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SURVEY OF INCOME AND PROGRAM PARTICIPATION (SIPP)
2001 PANEL
WAVE 8 TOPICAL MODULE MICRODATA FILES

ABSTRACT

Survey of Income and Program Participation (SIPP) 2001 Panel, Wave 8 Topical Module Microdata File [machine-readable data file] / conducted by the U.S. Bureau of the Census. –Washington: The Bureau [producer and distributor], 2005.

Type of File:

Microdata; unit of observation is an individual.

Universe Description:

The universe is the resident population of the United States, excluding persons living in institutions and military barracks.

Subject-Matter Description:

The file contains data primarily from the topical module portion of the questionnaire. However, for purposes of matching persons to the core file, which was released separately, the beginning of the file contains identifying information as well as some basic demographic and social characteristics that are also contained in the core file. The identifying information includes sample unit, household address, and entry address identification. Demographic and social characteristics include age, sex, race (White; Black; American Indian, Eskimo, and Aleut; Asian or Pacific Islander), ethnic origin (34 categories including 9 Spanish origin categories), marital status, and education. Data in this topical module file include adult well-being, adult functional limitations and disability, and children welfare reform functional limitations and disability.

The sample consists of 4 rotation groups, each interviewed in a different month from June 2003 to September 2003. For each group the reference period for reporting labor force activity and income is the four calendar months preceding the interview month.

SIPP is a longitudinal survey where each sampled household and each descendent household is reinterviewed at 4-month intervals for 9 interviews or "waves." This file contains the results of the **eighth** interview. Unique codes are included on each record to allow linking together the same persons from the preceding and subsequent waves.

Geographic Coverage:

United States. Codes are included for 45 individual States and the District of Columbia, **although the sample was not designed to produce State estimates**. Areas in the SIPP sample in five States are identified in two groups for confidentiality reasons. The file identifies a subsample of metropolitan residents, along with codes for selected metropolitan statistical areas (MSA's) and consolidated metropolitan statistical areas (CMSA's).

Technical Description:

File Structure: Rectangular. Each logical record for a sampled person includes information on the household and family of which the person was a part during each month of the reference period, as well as characteristics of the person.

File Size: 67,530 logical records; 1,988 character logical record length.

File Sort Sequence of Sample Units: Sampling unit identification number by entry address ID and person number within sampling unit.

Reference Materials:

Survey of Income and Program Participation (SIPP) 2001 Panel, Wave 8 Topical Module Microdata File Technical Documentation. The documentation includes this abstract, the data dictionary, an index to the data dictionary, relevant code lists, questionnaire facsimiles, and general information on SIPP.

Survey of Income and Program Participation Users' Guide. The Users' Guide contains a general overview of the file as well as chapters on survey design and content, structure and use of cross-sectional files, linking waves and reliability of the data. It is available at http://www.sipp.census.gov/sipp/pubs.html

Related Reports Online and in Print:

Related reports include working papers, compilations of papers presented at annual meetings of the American Statistical Association, articles appearing in the *Journal of Economic and Social Measurement*, and reports in the P-70 series of the Current Population Reports. These reports are available online in PDF in the Publications Library at http://www.census.gov/prod/www/titles.html and in some cases in printed form from the Customer Services Center. Forthcoming reports will be cited in the *Census Product Update*, an online newsletter issued every two weeks. To subscribe or to view past issues, go to http://www.census.gov/mp/www/cpu.html

Related Machine-Readable Data Files:

SIPP files from all Waves of the 1984 through 1993 Panels, 1996 Panel, and 2001 Panel are available from the Customer Services Center. Files (1990 forward) may be downloaded from the Federal Electronic Research and Review Extraction Tool (FERRET) at *http://www.ferret.bls.census.gov/cgi-bin/ferret*

File Availability:

You can order the file on disc from the Customer Services Center at (301) 763-INFO (4636) or through our online sales catalog (click "Catalog" on the Census Bureau's home page). This f also may be downloaded from the Federal Electronic Research and Review Extraction Tool (FERRET) at *http://www.ferret.bls.census.gov/cgi-bin/ferret*

FILE INFORMATION

Matching Topical Module File with Core File

Since the core and topical module data are released as separate files, it may be necessary to match the two files. The two files contain the following information for linking purposes.

SSUID	Scrambled sample unit identifier
SPANEL	Panel year
SWAVE	Wave of data collection
SROTATION	Rotation of data collection
TFIPSST - FIPS	State code for the fifth month
EOUTCOME	Interview status code for the fifth month
SHHADID	Household address ID in the fourth reference month
SINTHHID	Household address ID of person in interview month
RFID	Family ID number in month four
RFID2	Family ID excluding related subfamily members
EPPIDX	Person index
EENTAID	Address ID of household where person entered sample
EPPPNUM	Person number
EPOPSTAT	Population status based on age in fourth reference month
EPPINTVW	Person's interview status at time of interview
EPPMIS4	Person's fourth month inteview status
ESEX	Sex of this person
ERACE	Race of this person
EORIGIN	Origin of this person
EFINWGT	Person weight
ERRP	Household relationship
EMS	Marital status
EPNMON	Person number of mother
EPNDAD	Person number of father
EPNGUARD	Person number of guardian
EPNSPOUS	Person number of spouse
RDESGPNT	Designated parent or guardian flag
TAGE	Age as of last birthday at the end of the fourth month
EEDUCATE	Highest degree received or grade completed

Geographic Coverage

State codes are shown except for five States which are identified in two groups. A subsample of metropolitan residents is identified along with codes for selected metropolitan statistical areas (MSA's) and consolidated metropolitan statistical areas (CMSA's). **The sample was not designed to produce State or MSA/CMSA level estimates.** State codes are primarily useful in relating a respondent's recipiency of benefits to thresholds which may vary from State to State. MSA/CMSA codes may be used in relating respondent characteristics with contextual variables.

Identification Number System

The SIPP identification scheme is designed to uniquely identify individuals in each wave, provide a means of linking the same individuals over time, and group individuals into households and families over time.

The various components of the identification scheme are listed below:

SSUID	Sample Unit Identification Number
SINTHHID	Address ID
EENTAID	Entry Address ID
EPPPNUM	Person Number

The sample unit identification number was created by scrambling together the PSU, segment, and serial numbers used for Census Bureau administrative purposes. This identifier is constructed the same way on each wave regardless of moves, to enable matching from wave to wave.

The two-digit address ID code identifies each household associated with the same sample unit identification number. The first digit of the address ID code indicates the wave in which that address was first assigned for interview. The second digit sequentially numbers multiple households that have the same serial number. The address ID code is 11 for all sample addresses that are the same as in Wave 1. As SIPP sample persons move to new addresses, new address ID codes are assigned. Any new address to which sample unit members moved during Wave 4 is numbered in the 40's.

The person ID is a five-digit number consisting of the two-digit entry address ID and a three-digit person num-ber. Person numbers 101, 102, etc., are assigned in Wave 1; 201, 202, etc., are assigned to persons added to the roster in Wave 2, and so forth. This five-digit number is not changed or updated, regardless of moves.

The sampling unit serial number and address ID code uniquely identifies each household in any given wave. The sampling unit serial number can link all households in subsequent waves back to the original Wave 1 household.

Topcoding of Income Variables

To protect against the possibility that a user might recognize the identity of a SIPP respondent with very high income, income from every source is "topcoded" so that no individual income amounts above $150,000 are revealed. While the data dictionary indicates a topcode of 50,000 for monthly income, this topcode will rarely be used. In most cases the monthly income is shown as an individual dollar amount of $12,500, with $12,500 actually representing "$12,500 or more." (the $150,000 annual income topcode is $12,500 multiplied by 12 months). Individual monthly amounts above $12,500 may occasionally be shown if the respondent's income varied considerably from month to month, as long as the average does not exceed $12,500. For example, if a respondents' income from a single job were concentrated in only one of the four reference months, a figure as high as $50,000 could be shown. (Income from interest or property have lower topcodes).

Summary income figures on the person, family, and household records are simple sums of the components shown on the file after topcoding, and are not independently topcoded. Thus, a person with high income from several sources (jobs, businesses, property) could have aggregate monthly income well over the topcode for each source. Families and households with a number of high income members could theoretically have aggregate income shown well over $150,000, though well below the $1.5 million shown as the highest allowable value in the data dictionary.

The user is cautioned against trying to make much use of the occasional monthly figures above $12,500, except in calculating aggregates or observing patterns across the 4-month period for a single individual, family, or household. Those units with higher monthly amounts shown are a biased sample of high income units, more likely to include units with income from multiple sources than other units with equally high aggregate income which comes from a single source.

INDEX TO 2001 WAVE 8 TOPICAL MODULE FILES

Key to Concept Labels

ADQ - Adult Disability Variables
AW - Adult Well-Being Variables
CDQ - Child Disability Variables
CS - Child Support Paid Variables
ED - Education Variables
FA - Family Variables
HH - Household Variables
LNG - Language Variables
PE - Person, Demographic, and Coverage Variables
SU - Sample Unit Variables
SUP - Support for Non-Household Variables
WW - Weighting Variables

Description	Variable	Position
ADQ: . . . . Ability to hear what is said at all	EHEARNOT	1234 - 1235
ADQ: . . . . Ability to lift and carry 10 pounds at all	ECANT10	1246 - 1247
ADQ: . . . . Ability to lift and carry a 25 pound bag at all	ECANT25	1252 - 1253
ADQ: . . . . Ability to manage everyday activities	EINTRFER	1458 - 1459
ADQ: . . . . Ability to push or pull large objects at all	EPUSHC	1258 - 1259
ADQ: . . . . Ability to see words and letters in print at all	ESEENOT	1228 - 1229
ADQ: . . . . Ability to understand speech at all	ESPEECHC	1240 - 1241
ADQ: . . . . Ability to use a telephone at all	ETELEC	1294 - 1295
ADQ: . . . . Ability to use hands and fingers at all	EGRASPC	1276 - 1277
ADQ: . . . . Ability to walk a quarter of a mile at all	EWALKC	1288 - 1289
ADQ: . . . . Ability to walk up a flight of stairs at all	ESTAIRSC	1282 - 1283
ADQ: . . . . . . Again agree to reply to SIPP intv over the Internet	EINTSTIL	1538 - 1539
ADQ: . . . . Allocation flag for EALZ	AALZ	1442 - 1442
ADQ: . . . . Allocation flag for EANXIOUS	AANXIOUS	1448 - 1448
ADQ: . . . . Allocation flag for EAPPLYSS	AAPPLYSS	1486 - 1486
ADQ: . . . . Allocation flag for EBATHDIF	ABATHDIF	1308 - 1308
ADQ: . . . . Allocation flag for EBATHH	ABATHH	1344 - 1344
ADQ: . . . . Allocation flag for EBEDDIF	ABEDDIF	1305 - 1305
ADQ: . . . . Allocation flag for EBEDHELP	ABEDHELP	1341 - 1341
ADQ: . . . . Allocation flag for ECANE	ACANE	1215 - 1215
ADQ: . . . . Allocation flag for ECANE6	ACANE6	1224 - 1224
ADQ: . . . . Allocation flag for ECANT10	ACANT10	1248 - 1248
ADQ: . . . . Allocation flag for ECANT25	ACANT25	1254 - 1254
ADQ: . . . . Allocation flag for ECMPHOME	ACMPHOME	1492 - 1492
ADQ: . . . . Allocation flag for ECMPSCHL	ACMPSCHL	1498 - 1498
ADQ: . . . . Allocation flag for ECMPWORK	ACMPWORK	1495 - 1495
ADQ: . . . . Allocation flag for ECOMPUTE	ACOMPUTE	1489 - 1489
ADQ: . . . . Allocation flag for ECOND1	ACOND1	1400 - 1400
ADQ: . . . . Allocation flag for ECONDPH1	ACONDPH1	1407 - 1407
ADQ: . . . . Allocation flag for ECONDW1	ACONDW1	1475 - 1476
ADQ: . . . . Allocation flag for ECOPE	ACOPE	1457 - 1457
ADQ: . . . . Allocation flag for ECTRATE	ACTRATE	1454 - 1454
ADQ: . . . . Allocation flag for EDEVDIS	ADEVDIS	1439 - 1439
ADQ: . . . . Allocation flag for EDIF10	ADIF10	1245 - 1245
ADQ: . . . . Allocation flag for EDIF25	ADIF25	1251 - 1251
ADQ: . . . . Allocation flag for EDRESSD	ADRESSD	1311 - 1311

	Description	Variable	Position

Description		Variable	Position
ADQ:	Allocation flag for EPUSHD	APUSHD	1257 - 1257
ADQ:	Allocation flag for EREACHD	AREACHD	1272 - 1272
ADQ:	Allocation flag for ESEEDIF	ASEEDIF	1227 - 1227
ADQ:	Allocation flag for ESEENOT	ASEENOT	1230 - 1230
ADQ:	Allocation flag for ESITD	ASITD	1266 - 1266
ADQ:	Allocation flag for ESOCIAL	ASOCIAL	1451 - 1451
ADQ:	Allocation flag for ESPEECHC	ASPEECHC	1242 - 1242
ADQ:	Allocation flag for ESPEECHD	ASPEECHD	1239 - 1239
ADQ:	Allocation flag for ESTAIRSC	ASTAIRSC	1284 - 1284
ADQ:	Allocation flag for ESTAIRSD	ASTAIRSD	1281 - 1281
ADQ:	Allocation flag for ESTANDD	ASTANDD	1263 - 1263
ADQ:	Allocation flag for ESTOOPD	ASTOOPD	1269 - 1269
ADQ:	Allocation flag for ETELEC	ATELEC	1296 - 1296
ADQ:	Allocation flag for ETELED	ATELED	1293 - 1293
ADQ:	Allocation flag for ETOILETD	ATOILETD	1320 - 1320
ADQ:	Allocation flag for ETOILETH	ATOILETH	1356 - 1356
ADQ:	Allocation flag for EWALK2D	AWALK2D	1314 - 1314
ADQ:	Allocation flag for EWALK2H	AWALK2H	1350 - 1350
ADQ:	Allocation flag for EWALKC	AWALKC	1290 - 1290
ADQ:	Allocation flag for EWALKD	AWALKD	1287 - 1287
ADQ:	Allocation flag for EWCHAIR	AWCHAIR	1218 - 1218
ADQ:	Allocation flag for PAYAMT	APAYAMT	1397 - 1397
ADQ:	Allocation flag for TYEAR1	AYEAR1	1422 - 1422
ADQ:	Allocation for EHWRKNO	AHWRKNO	1472 - 1472
ADQ:	Alzheimer's disease	EALZ	1440 - 1441
ADQ:	Amount that was paid for help last month	EPAYAMT	1391 - 1396
ADQ:	Another person who generally helps	EHELPER2	1377 - 1378
ADQ:	Computer or laptop in this household	ECOMPUTE	1487 - 1488
ADQ:	Condition expected to last 12+ months	ELAST12M	1428 - 1429
ADQ:	Condition is result of a motor vehicle accident	EMOTORV	1412 - 1413
ADQ:	Condition limiting the kind/amount of housework	EHWRKDIF	1467 - 1468
ADQ:	Connect to the Internet at home	EINTHOME	1502 - 1503
ADQ:	Connect to the Internet at work	EINTWORK	1505 - 1506
ADQ:	Developmental disability	EDEVDIS	1437 - 1438
ADQ:	Difficulty doing light housework	EHWORKD	1327 - 1328
ADQ:	Difficulty dressing	EDRESSD	1309 - 1310
ADQ:	Difficulty eating	EEATDIF	1315 - 1316
ADQ:	Difficulty getting around inside the home	EINDIF	1297 - 1298
ADQ:	Difficulty getting in and out of bed or a chair	EBEDDIF	1303 - 1304
ADQ:	Difficulty going outside the home	EOUTDIF	1300 - 1301
ADQ:	Difficulty having speech understood	ESPEECHD	1237 - 1238
ADQ:	Difficulty hearing what is said in conversation	EHEARDIF	1231 - 1232
ADQ:	Difficulty keeping track of money or bills	EMONEYD	1321 - 1322
ADQ:	Difficulty lifting and carrying 10 pounds	EDIF10	1243 - 1244
ADQ:	Difficulty lifting and carrying 25 pounds	EDIF25	1249 - 1250
ADQ:	Difficulty preparing meals	EMEALSD	1324 - 1325
ADQ:	Difficulty pushing or pulling large objects	EPUSHD	1255 - 1256
ADQ:	Difficulty reaching over head	EREACHD	1270 - 1271
ADQ:	Difficulty seeing words/letters in newspaper print	ESEEDIF	1225 - 1226
ADQ:	Difficulty sitting	ESITD	1264 - 1265
ADQ:	Difficulty standing or being on feet	ESTANDD	1261 - 1262
ADQ:	Difficulty stooping, crouching, or kneeling	ESTOOPD	1267 - 1268
ADQ:	Difficulty taking a bath or shower	EBATHDIF	1306 - 1307
ADQ:	Difficulty taking the right amount of medicine	EMEDD	1330 - 1331

	Description	Variable	Position
ADQ:	Use of wheelchair, elect scooter for getting around	EWCHAIR	1216 - 1217
ADQ:	Use the Internet at a community center	EINTCCEN	1514 - 1515
ADQ:	Use the Internet at a public library	EINTLIBR	1511 - 1512
ADQ:	Use the Internet at a someone else's house	EINTSOME	1517 - 1518
ADQ:	Use the Internet at other	EINTOTHR	1520 - 1521
ADQ:	Use the Internet at school	EINTSCHL	1508 - 1509
ADQ:	Use the Internet from any location	EINTRNET	1499 - 1500
ADQ:	Use the Internet to search for a job	EISRCHJB	1532 - 1533
ADQ:	Use the Internet to search for info about health	EIHEALTH	1526 - 1527
ADQ:	Use the Internet to search for info on government	EIGOVERN	1529 - 1530
ADQ:	Use the Internet to take a course online	EICOURSE	1523 - 1524
ADQ:	Whether the help last month was paid for	EPAYHELP	1388 - 1389
ADQ:	Whether the second helper is a household member	EHHMEMB2	1380 - 1383
ADQ:	Year when main condition first began	TYEAR1	1418 - 1421
AW:	A non-relative helped with paying gas, oil, electric	RABGHLP2	1869 - 1870
AW:	Ability to meet essential expenses	EABMEET	1833 - 1834
AW:	Adequacy of public transportation	EAPTRAN	1824 - 1825
AW:	Afraid to walk alone at night.	EACWALK	1745 - 1746
AW:	Allocation flag for EABCUT	AABCUT	1880 - 1880
AW:	Allocation flag for EABDENT	AABDENT	1922 - 1922
AW:	Allocation flag for EABDOCT	AABDOCT	1908 - 1908
AW:	Allocation flag for EABEVCT	AABEVCT	1852 - 1852
AW:	Allocation flag for EABGAS	AABGAS	1866 - 1866
AW:	Allocation flag for EABMEET	AABMEET	1835 - 1835
AW:	Allocation flag for EABPHON	AABPHON	1894 - 1894
AW:	Allocation flag for EABRENT	AABRENT	1838 - 1838
AW:	Allocation flag for EACALRM	AACALRM	1768 - 1768
AW:	Allocation flag for EACARRY	AACARRY	1756 - 1756
AW:	Allocation flag for EACHSAF	AACHSAF	1762 - 1762
AW:	Allocation flag for EACNSAF	AACNSAF	1759 - 1759
AW:	Allocation flag for EACSTAY	AACSTAY	1750 - 1750
AW:	Allocation flag for EACWALK	AACWALK	1747 - 1747
AW:	Allocation flag for EACWITH	AACWITH	1753 - 1753
AW:	Allocation flag for EADAIR	AADAIR	1693 - 1693
AW:	Allocation flag for EADCELL	AADCELL	1699 - 1699
AW:	Allocation flag for EADCOMP	AADCOMP	1696 - 1696
AW:	Allocation flag for EADDISH	AADDISH	1672 - 1672
AW:	Allocation flag for EADFRZ	AADFRZ	1678 - 1678
AW:	Allocation flag for EADMICR	AADMICR	1687 - 1687
AW:	Allocation flag for EADREFR	AADREFR	1675 - 1675
AW:	Allocation flag for EADSTOV	AADSTOV	1684 - 1684
AW:	Allocation flag for EADTELV	AADTELV	1681 - 1681
AW:	Allocation flag for EADVCR	AADVCR	1690 - 1690
AW:	Allocation flag for EAFBALN	AAFBALN	1962 - 1962
AW:	Allocation flag for EAFCHLD	AAFCHLD	1965 - 1965
AW:	Allocation flag for EAFDAY.	AAFDAY	1974 - 1974
AW:	Allocation flag for EAFDM1-EAFDM5.	AAFDM	1956 - 1956
AW:	Allocation flag for EAFLAST	AAFLAST	1959 - 1959
AW:	Allocation flag for EAFLESS	AAFLESS	1971 - 1971
AW:	Allocation flag for EAFOOD1	AAFOOD1	1945 - 1945
AW:	Allocation flag for EAFSKIP	AAFSKIP	1968 - 1968
AW:	Allocation flag for EAHCOOL	AAHCOOL	1735 - 1735
AW:	Allocation flag for EAHFURN	AAHFURN	1729 - 1729
AW:	Allocation flag for EAHLPAG	AAHLPAG	1942 - 1942

	Description	Variable	Position
AW:	Did not see a doctor when needed	EABDOCT	1906 - 1907
AW:	Didn't eat for a whole day	EAFDAY	1972 - 1973
AW:	Evicted from home or apartment	EABEVCT	1850 - 1851
AW:	Family helped w/ problem paying gas, oil, electric	RABGHLP1	1867 - 1868
AW:	Family helped when evicted from home or apartment	RABEHLP1	1853 - 1854
AW:	Family helped when gas/electric co turned off serv	RABCHLP1	1881 - 1882
AW:	Family helped when telephone co disconnected serv	RABPHLP1	1895 - 1896
AW:	Family helped with problem paying rent or mortgage	RABRHLP1	1839 - 1840
AW:	Family helped with problem seeing a dentist	RABTHLP1	1923 - 1924
AW:	Family helped with problem seeing a doctor	RABDHLP1	1909 - 1910
AW:	Food we bought just didn't last	EAFLAST	1957 - 1958
AW:	Friend helped when evicted from home or apartment	RABEHLP2	1855 - 1856
AW:	Friend helped when gas/electric co turned off serv	RABCHLP2	1883 - 1884
AW:	Friend helped when telephone co turned off service	RABPHLP2	1897 - 1898
AW:	Friend helped with problem paying rent or mortgage	RABRHLP2	1841 - 1842
AW:	Friend helped with problem seeing a dentist	RABTHLP2	1925 - 1926
AW:	Friend helped with problem seeing a doctor	RABDHLP2	1911 - 1912
AW:	Gas or electric company turned off service	EABCUT	1878 - 1879
AW:	Home undesirable enough to move.	RAHMOVE	1742 - 1743
AW:	Household has air conditioning	EADAIR	1691 - 1692
AW:	Household has cell phone	EADCELL	1697 - 1698
AW:	Household has clothes dryer	RADDRYR	1667 - 1668
AW:	Household has dishwasher	EADDISH	1670 - 1671
AW:	Household has dog for protection.	RACWDOG	1763 - 1764
AW:	Household has food freezer	EADFRZ	1676 - 1677
AW:	Household has microwave	EADMICR	1685 - 1686
AW:	Household has personal computer	EADCOMP	1694 - 1695
AW:	Household has refrigerator	EADREFR	1673 - 1674
AW:	Household has safety devices, alarm system.	EACALRM	1766 - 1767
AW:	Household has stove	EADSTOV	1682 - 1683
AW:	Household has telephone	RADPHON	1700 - 1701
AW:	Household has television	EADTELV	1679 - 1680
AW:	Household has videocassette recorder	EADVCR	1688 - 1689
AW:	Household has washing machine	RADWASH	1664 - 1665
AW:	Neighborhood undesirable, would like to move	RANMOVE	1791 - 1792
AW:	Nonprofit helped when evicted from home or apt	RABEHLP4	1859 - 1860
AW:	Nonprofit helped when gas company turned off service	RABCHLP4	1887 - 1888
AW:	Nonprofit helped when telephone co turned off serv	RABPHLP4	1901 - 1902
AW:	Nonprofit helped with problem paying gas, oil, bills	RABGHLP4	1873 - 1874
AW:	Nonprofit helped with problem paying rent/mortgage	RABRHLP4	1845 - 1846
AW:	Nonprofit helped with problem seeing a dentist	RABTHLP4	1929 - 1930
AW:	Nonprofit helped with problem seeing a doctor	RABDHLP4	1915 - 1916
AW:	Not enough to eat --2 months ago	EAFDM3	1950 - 1951
AW:	Not enough to eat --3 months ago	EAFDM2	1948 - 1949
AW:	Not enough to eat --4 months ago	EAFDM1	1946 - 1947
AW:	Not enough to eat --current month	EAFDM5	1954 - 1955
AW:	Not enough to eat --last month	EAFDM4	1952 - 1953
AW:	Number of rooms in home	EAHROOM	1703 - 1704
AW:	Other source helped w/ problem paying gas,oil,bills	RABGHLP5	1875 - 1876
AW:	Other source helped w/ problem paying rent/mortgage	RABRHLP5	1847 - 1848
AW:	Other source helped when evicted from home or apt	RABEHLP5	1861 - 1862
AW:	Other source helped when gas co turned off service	RABCHLP5	1889 - 1890
AW:	Other source helped when telephone co turned off ser	RABPHLP5	1903 - 1904
AW:	Other source helped with problem seeing a dentist	RABTHLP5	1931 - 1932

Description	Variable	Position
CDQ: . . . . Allocation flag for EKBEDHLP	AKBEDHLP	1623 - 1623
CDQ: . . . . Allocation flag for EKCANE	AKCANE	1581 - 1581
CDQ: . . . . Allocation flag for EKCANE6	AKCANE6	1590 - 1590
CDQ: . . . . Allocation flag for EKCOND1	AKCOND1	1653 - 1654
CDQ: . . . . Allocation flag for EKDEVDIS	AKDEVDIS	1569 - 1569
CDQ: . . . . Allocation flag for EKDRESSD	AKDRESSD	1632 - 1632
CDQ: . . . . Allocation flag for EKDRESSH	AKDRESSH	1635 - 1635
CDQ: . . . . Allocation flag for EKEATDIF	AKEATDIF	1638 - 1638
CDQ: . . . . Allocation flag for EKEATHLP	AKEATHLP	1641 - 1641
CDQ: . . . . Allocation flag for EKHEARAD	AKHEARAD	1587 - 1587
CDQ: . . . . Allocation flag for EKHEARDF	AKHEARDF	1599 - 1599
CDQ: . . . . Allocation flag for EKHEARNT	AKHEARNT	1602 - 1602
CDQ: . . . . Allocation flag for EKINDIF	AKINDIF	1614 - 1614
CDQ: . . . . Allocation flag for EKINHELP	AKINHELP	1617 - 1617
CDQ: . . . . Allocation flag for EKMOTORV	AKMOTORV	1661 - 1661
CDQ: . . . . Allocation flag for EKMR	AKMR	1566 - 1566
CDQ: . . . . Allocation flag for EKSEEDIF	AKSEEDIF	1593 - 1593
CDQ: . . . . Allocation flag for EKSEENOT	AKSEENOT	1596 - 1596
CDQ: . . . . Allocation flag for EKSOCIAL	AKSOCIAL	1650 - 1650
CDQ: . . . . Allocation flag for EKSPECHC	AKSPECHC	1608 - 1608
CDQ: . . . . Allocation flag for EKSPECHD	AKSPECHD	1605 - 1605
CDQ: . . . . Allocation flag for EKTOILTD	AKTOILTD	1644 - 1644
CDQ: . . . . Allocation flag for EKTOILTH	AKTOILTH	1647 - 1647
CDQ: . . . . Allocation flag for EKWCHAIR	AKWCHAIR	1584 - 1584
CDQ: . . . . Allocation flag for EOTHERDC	AOTHERDC	1572 - 1572
CDQ: . . . . Allocation flag for ERUNPLAY	ARUNPLAY	1551 - 1551
CDQ: . . . . Allocation flag for ESKOOLWK	ASKOOLWK	1554 - 1554
CDQ: . . . . Allocation flag for ESPECED	ASPECED	1557 - 1557
CDQ: . . . . Allocation flag for ESPEDNOW	ASPEDNOW	1560 - 1560
CDQ: . . . . Allocation flag for ESPORTS	ASPORTS	1611 - 1611
CDQ: . . . . Attention Deficit Hyperactivity Disorder (ADHD)	EADHD	1573 - 1574
CDQ: . . . . Condition result of motor vehicle accident	EKMOTORV	1659 - 1660
CDQ: . . . . Developmental disability	EKDEVDIS	1567 - 1568
CDQ: . . . . Difficult to play/get along with other children	EKSOCIAL	1648 - 1649
CDQ: . . . . Difficulty eating food	EKEATDIF	1636 - 1637
CDQ: . . . . Difficulty getting in/out of bed/chair	EKBEDDIF	1618 - 1619
CDQ: . . . . Difficulty having speech understood	EKSPECHD	1603 - 1604
CDQ: . . . . Difficulty hearing with aid	EKHEARDF	1597 - 1598
CDQ: . . . . Difficulty putting on clothes	EKDRESSD	1630 - 1631
CDQ: . . . . Difficulty seeing words/letters	EKSEEDIF	1591 - 1592
CDQ: . . . . Difficulty taking bath/shower	EKBATHDF	1624 - 1625
CDQ: . . . . Difficulty using/getting to toilet	EKTOILTD	1642 - 1643
CDQ: . . . . First condition causing difficulty with activities	EKCOND1	1651 - 1652
CDQ: . . . . Getting around inside home	EKINDIF	1612 - 1613
CDQ: . . . . Hear normal conversation at all	EKHEARNT	1600 - 1601
CDQ: . . . . Learning disability like Dyslexia	ELERNDIS	1561 - 1562
CDQ: . . . . Long lasting condition sports/games	ESPORTS	1609 - 1610
CDQ: . . . . Long-lasting condition arms/legs	EARMLEG	1546 - 1547
CDQ: . . . . Long-lasting condition walk/run/play	ERUNPLAY	1549 - 1550
CDQ: . . . . Medication or receive treatment for ADHD	EADHDMED	1576 - 1577
CDQ: . . . . Mental Retardation	EKMR	1564 - 1565
CDQ: . . . . Need help eating food	EKEATHLP	1639 - 1640
CDQ: . . . . Need help putting on clothes	EKDRESSH	1633 - 1634
CDQ: . . . . Need help taking bath or shower	EKBATHH	1627 - 1628

Description	Variable	Position
CS: . . . . Allocation flag for EDCRT410,EDTES410,EDCER410...	ADID410	973 - 973
CS: . . . . Allocation flag for EDMAR1	ADMAR1	523 - 523
CS: . . . . Allocation flag for EDMAR201	ADMAR201	806 - 806
CS: . . . . Allocation flag for EDMAR202	ADMAR202	809 - 809
CS: . . . . Allocation flag for EDMAR203	ADMAR203	812 - 812
CS: . . . . Allocation flag for EDMAR204	ADMAR204	815 - 815
CS: . . . . Allocation flag for EDMAR205	ADMAR205	818 - 818
CS: . . . . Allocation flag for EDMAR206	ADMAR206	821 - 821
CS: . . . . Allocation flag for EDMAR207	ADMAR207	824 - 824
CS: . . . . Allocation flag for EDMAR208	ADMAR208	827 - 827
CS: . . . . Allocation flag for EDMAR209	ADMAR209	830 - 830
CS: . . . . Allocation flag for EDMAR210	ADMAR210	833 - 833
CS: . . . . Allocation flag for EDUBACK1	ADUBACK1	259 - 259
CS: . . . . Allocation flag for EDUBACK2	ADUBACK2	372 - 372
CS: . . . . Allocation flag for EEVRCHG1	AEVRCHG1	211 - 211
CS: . . . . Allocation flag for EEVRCHG2	AEVRCHG2	331 - 331
CS: . . . . Allocation flag for EFIRSYR1	AFIRSYR1	201 - 201
CS: . . . . Allocation flag for EFIRSYR2	AFIRSYR2	322 - 322
CS: . . . . Allocation flag for EHELPSYN	AHELPSYN	687 - 687
CS: . . . . Allocation flag for EHOWREC1	AHOWREC1	241 - 241
CS: . . . . Allocation flag for EHTHAG11-EHTHAG16	AHTHAG11	291 - 291
CS: . . . . Allocation flag for EHTHAG21-EHTHAG26	AHLTAG21	402 - 402
CS: . . . . Allocation flag for ELASTASK	ALASTASK	669 - 669
CS: . . . . Allocation flag for EOTHITEM	AOTHITEM	1050 - 1050
CS: . . . . Allocation flag for EPAYDUE1	APAYDUE1	229 - 229
CS: . . . . Allocation flag for EPAYDUE2	APAYDUE2	345 - 345
CS: . . . . Allocation flag for EPAYFUL1	APAYFUL1	256 - 256
CS: . . . . Allocation flag for EPAYFUL2	APAYFUL2	369 - 369
CS: . . . . Allocation flag for EPAYRECV	APAYRECV	1041 - 1041
CS: . . . . Allocation flag for EPAYTIM1	APAYTIM1	253 - 253
CS: . . . . Allocation flag for EPAYTIM2	APAYTIM2	366 - 366
CS: . . . . Allocation flag for EPUBSUPP	APUBSUPP	664 - 664
CS: . . . . Allocation flag for ESAME01	ASAME01	836 - 836
CS: . . . . Allocation flag for ESAME02	ASAME02	839 - 839
CS: . . . . Allocation flag for ESAME03	ASAME03	842 - 842
CS: . . . . Allocation flag for ESAME04	ASAME04	845 - 845
CS: . . . . Allocation flag for ESAME05	ASAME05	848 - 848
CS: . . . . Allocation flag for ESAME06	ASAME06	851 - 851
CS: . . . . Allocation flag for ESAME07	ASAME07	854 - 854
CS: . . . . Allocation flag for ESAME08	ASAME08	857 - 857
CS: . . . . Allocation flag for ESAME09	ASAME09	860 - 860
CS: . . . . Allocation flag for ESAME10	ASAME10	863 - 863
CS: . . . . Allocation flag for ESAMEPAR	ASAMEPAR	976 - 976
CS: . . . . Allocation flag for ESAMETM1	ASAMETM1	300 - 300
CS: . . . . Allocation flag for ESAMETM2	ASAMETM2	411 - 411
CS: . . . . Allocation flag for ESPENTM1	ASPENTM1	297 - 297
CS: . . . . Allocation flag for ESPENTM2	ASPENTM2	408 - 408
CS: . . . . Allocation flag for ESTAGRE1	ASTAGRE1	314 - 314
CS: . . . . Allocation flag for ESTAGRE2	ASTAGRE2	647 - 647
CS: . . . . Allocation flag for ETYPASK1-ETYPASK7	ATYPASK	684 - 684
CS: . . . . Allocation flag for ETYPEAGR	ATYPEAGR	196 - 196
CS: . . . . Allocation flag for ETYPHLP1-ETYPHLP7	ATYPHLP	702 - 702
CS: . . . . Allocation flag for EVISAGR1	AVISAGR1	999 - 999
CS: . . . . Allocation flag for EVISAGR2	AVISAGR2	1030 - 1030

Description	Variable	Position
CS: . . . . Child support coverage indicator	ECSFLG07	180 - 181
CS: . . . . Child support coverage indicator	ECSFLG08	182 - 183
CS: . . . . Child support coverage indicator	ECSFLG09	184 - 185
CS: . . . . Child support coverage indicator	ECSFLG10	186 - 187
CS: . . . . Child support payments ever agreed to or awarded	RANYAGRE	189 - 190
CS: . . . . Child support payments include medical support	EHLTAG24	396 - 397
CS: . . . . Child support payments include medical support	EHTHAG14	285 - 286
CS: . . . . Custodial parent to provide health insurance	EHLTAG22	392 - 393
CS: . . . . Custodial parent to provide health insurance	EHTHAG12	281 - 282
CS: . . . . Did agency collect all or some of child support due?	EAGENALL	1054 - 1055
CS: . . . . Did government or public agency collect any paymnts?	EAGENCOL	1051 - 1052
CS: . . . . Did recent payment include back child support?	EDUBACK1	257 - 258
CS: . . . . Did recent payment include back child support?	EDUBACK2	370 - 371
CS: . . . . Dollar amount change	EEVRCHG1	209 - 210
CS: . . . . Dollar amount change	EEVRCHG2	329 - 330
CS: . . . . Dollar amount for the agreement	TAMTAG31	651 - 653
CS: . . . . Enforce support order	ETYPASK5	678 - 679
CS: . . . . Enforce support order	ETYPHLP5	696 - 697
CS: . . . . Establish medical support	ETYPASK4	676 - 677
CS: . . . . Establish medical support	ETYPHLP4	694 - 695
CS: . . . . Establish paternity	ETYPASK2	672 - 673
CS: . . . . Establish paternity	ETYPHLP2	690 - 691
CS: . . . . Establish support obligation	ETYPASK3	674 - 675
CS: . . . . Establish support obligation	ETYPHLP3	692 - 693
CS: . . . . Father identified by blood test	EDTES101	440 - 441
CS: . . . . Father identified by blood test	EDTES102	442 - 443
CS: . . . . Father identified by blood test	EDTES103	444 - 445
CS: . . . . Father identified by blood test	EDTES104	446 - 447
CS: . . . . Father identified by blood test	EDTES105	448 - 449
CS: . . . . Father identified by blood test	EDTES106	450 - 451
CS: . . . . Father identified by blood test	EDTES107	452 - 453
CS: . . . . Father identified by blood test	EDTES108	454 - 455
CS: . . . . Father identified by blood test	EDTES109	456 - 457
CS: . . . . Father identified by blood test	EDTES110	458 - 459
CS: . . . . Father identified by blood test	EDTES201	544 - 545
CS: . . . . Father identified by blood test	EDTES202	546 - 547
CS: . . . . Father identified by blood test	EDTES203	548 - 549
CS: . . . . Father identified by blood test	EDTES204	550 - 551
CS: . . . . Father identified by blood test	EDTES205	552 - 553
CS: . . . . Father identified by blood test	EDTES206	554 - 555
CS: . . . . Father identified by blood test	EDTES207	556 - 557
CS: . . . . Father identified by blood test	EDTES208	558 - 559
CS: . . . . Father identified by blood test	EDTES209	560 - 561
CS: . . . . Father identified by blood test	EDTES210	562 - 563
CS: . . . . Father identified by blood test	EDTES301	723 - 724
CS: . . . . Father identified by blood test	EDTES302	725 - 726
CS: . . . . Father identified by blood test	EDTES303	727 - 728
CS: . . . . Father identified by blood test	EDTES304	729 - 730
CS: . . . . Father identified by blood test	EDTES305	731 - 732
CS: . . . . Father identified by blood test	EDTES306	733 - 734
CS: . . . . Father identified by blood test	EDTES307	735 - 736
CS: . . . . Father identified by blood test	EDTES308	737 - 738
CS: . . . . Father identified by blood test	EDTES309	739 - 740
CS: . . . . Father identified by blood test	EDTES310	741 - 742

Description	Variable	Position
CS: . . . . Father identified by blood test	EDTES401	884 - 885
CS: . . . . Father identified by blood test	EDTES402	886 - 887
CS: . . . . Father identified by blood test	EDTES403	888 - 889
CS: . . . . Father identified by blood test	EDTES404	890 - 891
CS: . . . . Father identified by blood test	EDTES405	892 - 893
CS: . . . . Father identified by blood test	EDTES406	894 - 895
CS: . . . . Father identified by blood test	EDTES407	896 - 897
CS: . . . . Father identified by blood test	EDTES408	898 - 899
CS: . . . . Father identified by blood test	EDTES409	900 - 901
CS: . . . . Father identified by blood test	EDTES410	902 - 903
CS: . . . . Father identified by court ruling	EDCRT101	420 - 421
CS: . . . . Father identified by court ruling	EDCRT102	422 - 423
CS: . . . . Father identified by court ruling	EDCRT103	424 - 425
CS: . . . . Father identified by court ruling	EDCRT104	426 - 427
CS: . . . . Father identified by court ruling	EDCRT105	428 - 429
CS: . . . . Father identified by court ruling	EDCRT106	430 - 431
CS: . . . . Father identified by court ruling	EDCRT107	432 - 433
CS: . . . . Father identified by court ruling	EDCRT108	434 - 435
CS: . . . . Father identified by court ruling	EDCRT109	436 - 437
CS: . . . . Father identified by court ruling	EDCRT110	438 - 439
CS: . . . . Father identified by court ruling	EDCRT201	524 - 525
CS: . . . . Father identified by court ruling	EDCRT202	526 - 527
CS: . . . . Father identified by court ruling	EDCRT203	528 - 529
CS: . . . . Father identified by court ruling	EDCRT204	530 - 531
CS: . . . . Father identified by court ruling	EDCRT205	532 - 533
CS: . . . . Father identified by court ruling	EDCRT206	534 - 535
CS: . . . . Father identified by court ruling	EDCRT207	536 - 537
CS: . . . . Father identified by court ruling	EDCRT208	538 - 539
CS: . . . . Father identified by court ruling	EDCRT209	540 - 541
CS: . . . . Father identified by court ruling	EDCRT210	542 - 543
CS: . . . . Father identified by court ruling	EDCRT301	703 - 704
CS: . . . . Father identified by court ruling	EDCRT302	705 - 706
CS: . . . . Father identified by court ruling	EDCRT303	707 - 708
CS: . . . . Father identified by court ruling	EDCRT304	709 - 710
CS: . . . . Father identified by court ruling	EDCRT305	711 - 712
CS: . . . . Father identified by court ruling	EDCRT306	713 - 714
CS: . . . . Father identified by court ruling	EDCRT307	715 - 716
CS: . . . . Father identified by court ruling	EDCRT308	717 - 718
CS: . . . . Father identified by court ruling	EDCRT309	719 - 720
CS: . . . . Father identified by court ruling	EDCRT310	721 - 722
CS: . . . . Father identified by court ruling	EDCRT401	864 - 865
CS: . . . . Father identified by court ruling	EDCRT402	866 - 867
CS: . . . . Father identified by court ruling	EDCRT403	868 - 869
CS: . . . . Father identified by court ruling	EDCRT404	870 - 871
CS: . . . . Father identified by court ruling	EDCRT405	872 - 873
CS: . . . . Father identified by court ruling	EDCRT406	874 - 875
CS: . . . . Father identified by court ruling	EDCRT407	876 - 877
CS: . . . . Father identified by court ruling	EDCRT408	878 - 879
CS: . . . . Father identified by court ruling	EDCRT409	880 - 881
CS: . . . . Father identified by court ruling	EDCRT410	882 - 883
CS: . . . . Father signed other papers	EDOTH101	500 - 501
CS: . . . . Father signed other papers	EDOTH102	502 - 503
CS: . . . . Father signed other papers	EDOTH103	504 - 505
CS: . . . . Father signed other papers	EDOTH104	506 - 507

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Description	Variable	Position
CS: . . . . Father signed other papers	EDOTH105	508 - 509
CS: . . . . Father signed other papers	EDOTH106	510 - 511
CS: . . . . Father signed other papers	EDOTH107	512 - 513
CS: . . . . Father signed other papers	EDOTH108	514 - 515
CS: . . . . Father signed other papers	EDOTH109	516 - 517
CS: . . . . Father signed other papers	EDOTH110	518 - 519
CS: . . . . Father signed other papers	EDOTH201	604 - 605
CS: . . . . Father signed other papers	EDOTH202	606 - 607
CS: . . . . Father signed other papers	EDOTH203	608 - 609
CS: . . . . Father signed other papers	EDOTH204	610 - 611
CS: . . . . Father signed other papers	EDOTH205	612 - 613
CS: . . . . Father signed other papers	EDOTH206	614 - 615
CS: . . . . Father signed other papers	EDOTH207	616 - 617
CS: . . . . Father signed other papers	EDOTH208	618 - 619
CS: . . . . Father signed other papers	EDOTH209	620 - 621
CS: . . . . Father signed other papers	EDOTH210	622 - 623
CS: . . . . Father signed other papers	EDOTH301	783 - 784
CS: . . . . Father signed other papers	EDOTH302	785 - 786
CS: . . . . Father signed other papers	EDOTH303	787 - 788
CS: . . . . Father signed other papers	EDOTH304	789 - 790
CS: . . . . Father signed other papers	EDOTH305	791 - 792
CS: . . . . Father signed other papers	EDOTH306	793 - 794
CS: . . . . Father signed other papers	EDOTH307	795 - 796
CS: . . . . Father signed other papers	EDOTH308	797 - 798
CS: . . . . Father signed other papers	EDOTH309	799 - 800
CS: . . . . Father signed other papers	EDOTH310	801 - 802
CS: . . . . Father signed other papers	EDOTH401	944 - 945
CS: . . . . Father signed other papers	EDOTH402	946 - 947
CS: . . . . Father signed other papers	EDOTH403	948 - 949
CS: . . . . Father signed other papers	EDOTH404	950 - 951
CS: . . . . Father signed other papers	EDOTH405	952 - 953
CS: . . . . Father signed other papers	EDOTH406	954 - 955
CS: . . . . Father signed other papers	EDOTH407	956 - 957
CS: . . . . Father signed other papers	EDOTH408	958 - 959
CS: . . . . Father signed other papers	EDOTH409	960 - 961
CS: . . . . Father signed other papers	EDOTH410	962 - 963
CS: . . . . . . Frequency of dollar amount	EAMTAG32	654 - 655
CS: . . . . . . Frequency of payment	EAMTAG12	206 - 207
CS: . . . . . . Frequency of payment	EAMTAG22	326 - 327
CS: . . . . . . Frequency of payment	EAMTCG12	221 - 222
CS: . . . . . . Frequency of payment	EAMTCG22	340 - 341
CS: . . . . . . Help in obtaining child support	EPUBSUPP	662 - 663
CS: . . . . . . Help received from agency	EHELPSYN	685 - 686
CS: . . . . . . How many child support payments were for full amt?	EPAYFUL2	367 - 368
CS: . . . . . . How many of the payments were for the full amount?	EPAYFUL1	254 - 255
CS: . . . . . . How much child support owed was back payment?	TDOLBAC1	260 - 263
CS: . . . . . . How much child support owed was back payment?	TDOLBAC2	373 - 375
CS: . . . . . . Is ... owed any back payments?	EBACOWE2	377 - 378
CS: . . . . . . Is .....owed any back payments?	EBACOWE1	265 - 266
CS: . . . . . . Last year for help	ELASTASK	665 - 668
CS: . . . . . . Locate the other parent	ETYPASK1	670 - 671
CS: . . . . . . Locate the other parent	ETYPHLP1	688 - 689
CS: . . . . . . Married to child's father	EDMAR1	521 - 522
CS: . . . . . . Married to child's father	EDMAR201	804 - 805

	Description	Variable	Position
CS:	Property settlement in lieu of child support	EYNEVWR5	633 - 634
CS:	Reason payment was not due	EYNODUE1	230 - 231
CS:	Reason: Accepted settlement for child support	EYNOAG15	985 - 986
CS:	Reason: Accepted settlement for child support	EYNOAG25	1016 - 1017
CS:	Reason: Did not try to get child support	EYNEVWR7	637 - 638
CS:	Reason: Did not try to get child support	EYNOAG17	989 - 990
CS:	Reason: Did not try to get child support	EYNOAG27	1020 - 1021
CS:	Reason: Did not want a legal child support award	EYNEVWR6	635 - 636
CS:	Reason: Did not want a legal child support award	EYNOAG16	987 - 988
CS:	Reason: Did not want a legal child support award	EYNOAG26	1018 - 1019
CS:	Reason: Final agreement pending	EYNEVWR4	631 - 632
CS:	Reason: Final agreement pending	EYNOAG14	983 - 984
CS:	Reason: Final agreement pending	EYNOAG24	1014 - 1015
CS:	Reason: Legal paternity not established	EYNEVWR1	625 - 626
CS:	Reason: Legal paternity not established	EYNOAG11	977 - 978
CS:	Reason: Legal paternity not established	EYNOAG21	1008 - 1009
CS:	Reason: Other parent unable to pay	EYNEVWR3	629 - 630
CS:	Reason: Other parent unable to pay	EYNOAG13	981 - 982
CS:	Reason: Other parent unable to pay	EYNOAG23	1012 - 1013
CS:	Reason: Some other reason	EYNEVWR8	639 - 640
CS:	Reason: Some other reason	EYNOAG18	991 - 992
CS:	Reason: Some other reason	EYNOAG28	1022 - 1023
CS:	Reason: Unable to locate parent	EYNEVWR2	627 - 628
CS:	Reason: Unable to locate parent	EYNOAG12	979 - 980
CS:	Reason: Unable to locate parent	EYNOAG22	1010 - 1011
CS:	Reasons payment was not due	EYNODUE2	346 - 347
CS:	Received every single one of child support payments	EALLPAY1	248 - 249
CS:	Received everyone of the child support payments	EALLPAY2	361 - 362
CS:	Record indicator.	RECRDFLG	166 - 167
CS:	Same father	ESAMEPAR	974 - 975
CS:	Signature on birth certificate	EDCER101	460 - 461
CS:	Signature on birth certificate	EDCER102	462 - 463
CS:	Signature on birth certificate	EDCER103	464 - 465
CS:	Signature on birth certificate	EDCER104	466 - 467
CS:	Signature on birth certificate	EDCER105	468 - 469
CS:	Signature on birth certificate	EDCER106	470 - 471
CS:	Signature on birth certificate	EDCER107	472 - 473
CS:	Signature on birth certificate	EDCER108	474 - 475
CS:	Signature on birth certificate	EDCER109	476 - 477
CS:	Signature on birth certificate	EDCER110	478 - 479
CS:	Signature on birth certificate	EDCER201	564 - 565
CS:	Signature on birth certificate	EDCER202	566 - 567
CS:	Signature on birth certificate	EDCER203	568 - 569
CS:	Signature on birth certificate	EDCER204	570 - 571
CS:	Signature on birth certificate	EDCER205	572 - 573
CS:	Signature on birth certificate	EDCER206	574 - 575
CS:	Signature on birth certificate	EDCER207	576 - 577
CS:	Signature on birth certificate	EDCER208	578 - 579
CS:	Signature on birth certificate	EDCER209	580 - 581
CS:	Signature on birth certificate	EDCER210	582 - 583
CS:	Signature on birth certificate	EDCER301	743 - 744
CS:	Signature on birth certificate	EDCER302	745 - 746
CS:	Signature on birth certificate	EDCER303	747 - 748
CS:	Signature on birth certificate	EDCER304	749 - 750

	Description	Variable	Position
CS:	Signed a statement	EDSIG409	940 - 941
CS:	Signed a statement	EDSIG410	942 - 943
CS:	State where parent lives	ESTAGRE1	312 - 313
CS:	State where parent lives	ESTAGRE2	645 - 646
CS:	The dollar amount for the agreement	TAMTCG11	217 - 220
CS:	The dollar amount for the agreement	TAMTCG21	337 - 339
CS:	The dollar amount of child support agreements	TAMTSUP1	233 - 237
CS:	The dollar amount of child support agreements	TAMTSUP2	349 - 353
CS:	Time spent with other parent	ESAMETM1	298 - 299
CS:	Time spent with other parent	ESAMETM2	409 - 410
CS:	Time spent with other parent	ESPENTM1	295 - 296
CS:	Time spent with other parent	ESPENTM2	406 - 407
CS:	Time spent with other parent in days	EAMTTM11	301 - 303
CS:	Time spent with other parent in days	EAMTTM21	412 - 414
CS:	Time spent with other parent in days	EAMTTM41	1000 - 1002
CS:	Time spent with other parent in days	EAMTTM51	1031 - 1033
CS:	Time spent with other parent in months	EAMTTM13	306 - 307
CS:	Time spent with other parent in months	EAMTTM23	417 - 418
CS:	Time spent with other parent in months	EAMTTM43	1005 - 1006
CS:	Time spent with other parent in months	EAMTTM53	1036 - 1037
CS:	Time spent with other parent in weeks	EAMTTM12	304 - 305
CS:	Time spent with other parent in weeks	EAMTTM22	415 - 416
CS:	Time spent with other parent in weeks	EAMTTM42	1003 - 1004
CS:	Time spent with other parent in weeks	EAMTTM52	1034 - 1035
CS:	Type of child support agreements	ETYPEAGR	194 - 195
CS:	Universe indicator.	EACSUNV	103 - 104
CS:	Ways payments are received	EHOWREC1	239 - 240
CS:	Year the agreement was first reached	EFIRSYR1	197 - 200
CS:	Year the agreement was first reached	EFIRSYR2	318 - 321
CS:	Year the amount was last changed	EYRCHNG1	212 - 215
CS:	Year the amount was last changed	EYRCHNG2	332 - 335
ED:	Highest Degree received or grade completed	EEDUCATE	93 - 94
FA:	Family ID Number in month four	RFID	36 - 38
FA:	Family ID excluding related subfamily members	RFID2	39 - 41
Filler	. . . .	FILLER	1988 - 1988
HH:	Interview Status code for fifth month household	EOUTCOME	33 - 35
LNG:	Ability to speak English	ELNGABIL	1983 - 1984
LNG:	Allocation flag for ELNGABIL	ALNGABIL	1985 - 1985
LNG:	Allocation flag for ELNGSPK	ALNGSPK	1979 - 1979
LNG:	Allocation flag for ELNGUAGE	ALNGUAGE	1982 - 1982
LNG:	Linguistic isolation	RLNGISOL	1986 - 1987
LNG:	Speak language other than English	ELNGSPK	1977 - 1978
LNG:	Universe indicator.	EPLUUNV	1975 - 1976
LNG:	What language is spoken at home	TLNGUAGE	1980 - 1981
PE:	Address ID of hhld where person entered sample	EENTAID	45 - 47
PE:	Age as of last birthday	TAGE	72 - 73
PE:	Designated parent or guardian flag	RDESGPNT	91 - 92
PE:	Household relationship	ERRP	70 - 71
PE:	Marital status	EMS	74 - 74
PE:	Origin of this person	EORIGIN	58 - 59
PE:	Person index	EPPIDX	42 - 44
PE:	Person longitudinal key	LGTKEY	95 - 102
PE:	Person number	EPPPNUM	48 - 51
PE:	Person number of father	EPNDAD	83 - 86

Description	Variable	Position
SUP: . . . . Amount paid to support person	TSUPOTNT	1202 - 1206
SUP: . . . . Amount paid to support person	TSUPOTPA	1196 - 1200
SUP: . . . . Any other child support agreements?	ESUPOTHA	1145 - 1146
SUP: . . . . Any payments for other persons	ESUPOTPY	1172 - 1173
SUP: . . . . Any payments made with no agreement	ESUPWOAG	1153 - 1154
SUP: . . . . Dollar changed agreed by court or agency	ESUPCHAG	1103 - 1104
SUP: . . . . How much paid in past year	TSUPAMPD	1109 - 1113
SUP: . . . . How were payments made	ESUPHOPY	1115 - 1116
SUP: . . . . Lump pay for support of child(ren) outside HH	ESUPTYP2	1070 - 1071
SUP: . . . . Number of children covered by a agreement	TSUPNAGR	1084 - 1085
SUP: . . . . Number of children supporting	TSUPNKID	1075 - 1076
SUP: . . . . Number of children under 18 years old supporting	TSUPLTAD	1078 - 1079
SUP: . . . . Number of other persons support payment for	TSUPOTNP	1175 - 1176
SUP: . . . . Original dollar amount ever changed	ESUPAMTC	1095 - 1096
SUP: . . . . Reg and lump payments for child(ren) living out HH	ESUPTYP3	1072 - 1073
SUP: . . . . Relationship to person supporting	ESUPOTRE	1178 - 1179
SUP: . . . . Relationship to person supporting	ESUPOTRL	1190 - 1191
SUP: . . . . Still supposed to pay child support	ESUPSTLP	1106 - 1107
SUP: . . . . Sup pays ct ordered or another type of agreement	ESUPAGRM	1081 - 1082
SUP: . . . . Support paid for child(ren) outside hhld	ESUPTYP1	1068 - 1069
SUP: . . . . Support payments for child(ren) living outside HH	ESUPKDYN	1065 - 1066
SUP: . . . . Total time spent with child(ren)	ESUPTAM1	1137 - 1139
SUP: . . . . Total time spent with child(ren)	ESUPTMA1	1162 - 1164
SUP: . . . . Total time spent with child(ren)	ESUPTMA2	1166 - 1167
SUP: . . . . Total time spent with child(ren)	ESUPTMA3	1169 - 1170
SUP: . . . . Total time spent with child(ren)(A)	ESUPTAM2	1140 - 1141
SUP: . . . . Total time spent with child(ren)(A)	ESUPTAM3	1142 - 1143
SUP: . . . . Type of agreement	ESUPAGTY	1087 - 1088
SUP: . . . . Type of custody arrangement	ESUPCUST	1131 - 1132
SUP: . . . . Type of health care costs included	ESUPHLT1	1118 - 1119
SUP: . . . . Type of health care costs included	ESUPHLT2	1120 - 1121
SUP: . . . . Type of health care costs included	ESUPHLT3	1122 - 1123
SUP: . . . . Type of health care costs included	ESUPHLT4	1124 - 1125
SUP: . . . . Type of health care costs included	ESUPHLT5	1126 - 1127
SUP: . . . . Type of health care costs included	ESUPHLT6	1128 - 1129
SUP: . . . . Universe indicator.	EASNUNV	1063 - 1064
SUP: . . . . Where was support person living	ESUPOTLI	1193 - 1194
SUP: . . . . Where was support person living	ESUPOTLV	1181 - 1182
SUP: . . . . Year agreement first reached	ESUPAGYR	1090 - 1093
SUP: . . . . Year amount last changed	ESUPYRCH	1098 - 1101
WW: . . . . Person weight	WPFINWGT	60 - 69

ALPHABETICAL VARIABLE LISTING TO
2001 WAVE 8 TOPICAL MODULE MICRODATA FILES

Key to Concept Labels

ADQ   -   Adult Disability Variables
AW   -   Adult Well-Being Variables
CDQ   -   Child Disability Variables
CS   -   Child Support Paid Variables
ED   -   Education Variables
FA   -   Family Variables
HH   -   Household Variables
LNG   -   Language Variables
PE   -   Person, Demographic, and Coverage Variables
SU   -   Sample Unit Variables
SUP   -   Support for Non-Household Variables
WW   -   Weighting Variables

Variable	Description	Position
AABCHLP .... AW:	Allocation flag for RABCHLP	1891 - 1891
AABCUT .... AW:	Allocation flag for EABCUT	1880 - 1880
AABDENT .... AW:	Allocation flag for EABDENT	1922 - 1922
AABDHLP .... AW:	Allocation flag for RABDHLP	1919 - 1919
AABDOCT .... AW:	Allocation flag for EABDOCT	1908 - 1908
AABEHLP .... AW:	Allocation flag for RABEHLP	1863 - 1863
AABEVCT .... AW:	Allocation flag for EABEVCT	1852 - 1852
AABGAS .... AW:	Allocation flag for EABGAS	1866 - 1866
AABGHLP .... AW:	Allocation flag for RABGHLP	1877 - 1877
AABMEET .... AW:	Allocation flag for EABMEET	1835 - 1835
AABPHLP .... AW:	Allocation flag for RABPHLP	1905 - 1905
AABPHON .... AW:	Allocation flag for EABPHON	1894 - 1894
AABRENT .... AW:	Allocation flag for EABRENT	1838 - 1838
AABRHLP .... AW:	Allocation flag for RABRHLP	1849 - 1849
AABTHLP .... AW:	Allocation flag for RABTHLP	1933 - 1933
AACALRM .... AW:	Allocation flag for EACALRM	1768 - 1768
AACARRY .... AW:	Allocation flag for EACARRY	1756 - 1756
AACHSAF .... AW:	Allocation flag for EACHSAF	1762 - 1762
AACMOVE .... AW:	Allocation flag for RACMOVE	1771 - 1771
AACNSAF .... AW:	Allocation flag for EACNSAF	1759 - 1759
AACSTAY .... AW:	Allocation flag for EACSTAY	1750 - 1750
AACTREC1 .... CS:	Allocation flag for TACTREC1	247 - 247
AACTREC2 .... CS:	Allocation flag for TACTREC2	360 - 360
AACTREC3 .... CS:	Allocation flag for TACTREC3	661 - 661
AACTREC4 .... CS:	Allocation flag for TACTREC4	1047 - 1047
AACWALK .... AW:	Allocation flag for EACWALK	1747 - 1747
AACWDOG .... AW:	Allocation flag for RACWDOG	1765 - 1765
AACWITH .... AW:	Allocation flag for EACWITH	1753 - 1753
AADAIR .... AW:	Allocation flag for EADAIR	1693 - 1693
AADCELL .... AW:	Allocation flag for EADCELL	1699 - 1699
AADCOMP .... AW:	Allocation flag for EADCOMP	1696 - 1696
AADDISH .... AW:	Allocation flag for EADDISH	1672 - 1672
AADDRYR .... AW:	Allocation flag for RADDRYR	1669 - 1669
AADFRZ .... AW:	Allocation flag for EADFRZ	1678 - 1678

Variable		Description	Position
AADHD	CDQ:	Allocation flag for EADHD	1575 - 1575
AADHDMED	CDQ:	Allocation flag for EADHDMED	1578 - 1578
AADMICR	AW:	Allocation flag for EADMICR	1687 - 1687
AADPHON	AW:	Allocation flag for RADPHON	1702 - 1702
AADREFR	AW:	Allocation flag for EADREFR	1675 - 1675
AADSTOV	AW:	Allocation flag for EADSTOV	1684 - 1684
AADTELV	AW:	Allocation flag for EADTELV	1681 - 1681
AADVCR	AW:	Allocation flag for EADVCR	1690 - 1690
AADWASH	AW:	Allocation flag for RADWASH	1666 - 1666
AAFBALN	AW:	Allocation flag for EAFBALN	1962 - 1962
AAFCHLD	AW:	Allocation flag for EAFCHLD	1965 - 1965
AAFDAY	AW:	Allocation flag for EAFDAY.	1974 - 1974
AAFDM	AW:	Allocation flag for EAFDM1-EAFDM5.	1956 - 1956
AAFLAST	AW:	Allocation flag for EAFLAST	1959 - 1959
AAFLESS	AW:	Allocation flag for EAFLESS	1971 - 1971
AAFOOD1	AW:	Allocation flag for EAFOOD1	1945 - 1945
AAFSKIP	AW:	Allocation flag for EAFSKIP	1968 - 1968
AAGENALL	CS:	Allocation flag for EAGENALL	1056 - 1056
AAGENCOL	CS:	Allocation flag for EAGENCOL	1053 - 1053
AAHCOOL	AW:	Allocation flag for EAHCOOL	1735 - 1735
AAHFURN	AW:	Allocation flag for EAHFURN	1729 - 1729
AAHLPAG	AW:	Allocation flag for EAHLPAG	1942 - 1942
AAHLPFM	AW:	Allocation flag for EAHLPFM	1936 - 1936
AAHLPFR	AW:	Allocation flag for EAHLPFR	1939 - 1939
AAHMOVE	AW:	Allocation flag for RAHMOVE	1744 - 1744
AAHOUSE	AW:	Allocation flag for house conditions	1720 - 1720
AAHPRIV	AW:	Allocation flag for EAHPRIV	1738 - 1738
AAHREPR	AW:	Allocation flag for EAHREPR	1723 - 1723
AAHROOM	AW:	Allocation flag for EAHROOM	1705 - 1705
AAHSAT	AW:	Allocation flag for EAHSAT	1741 - 1741
AAHSPAC	AW:	Allocation flag for EAHSPAC	1726 - 1726
AAHWARM	AW:	Allocation flag for EAHWARM	1732 - 1732
AALLPAY1	CS:	Allocation flag for EALLPAY1	250 - 250
AALLPAY2	CS:	Allocation flag for EALLPAY2	363 - 363
AALZ	ADQ:	Allocation flag for EALZ	1442 - 1442
AAMTAG11	CS:	Allocation flag for TAMTAG11 AND EAMTAG12	208 - 208
AAMTAG21	CS:	Allocation flag for TAMTAG21 AND EAMTAG22	328 - 328
AAMTAG31	CS:	Allocation flag for TAMTAG31 AND EAMTAG32	656 - 656
AAMTAGEN	CS:	Allocation flag for TAMTAGEN	1062 - 1062
AAMTCG11	CS:	Allocation flag for TAMTCG11 AND EAMTCG12	223 - 223
AAMTCG21	CS:	Allocation flag for TAMTCG21 AND EAMTCG22	342 - 342
AAMTOWE1	CS:	Allocation flag for TAMTOWE1	273 - 273
AAMTOWE2	CS:	Allocation flag for TAMTOWE2	385 - 385
AAMTSUP1	CS:	Allocation flag for TAMTSUP1	238 - 238
AAMTSUP2	CS:	Allocation flag for TAMTSUP2	354 - 354
AAMTTM11	CS:	Allocation flag for EAMTTM11-EAMTTM13	308 - 308
AAMTTM21	CS:	Allocation flag for EAMTTM21-EAMTTM23	419 - 419
AAMTTM41	CS:	Allocation flag for EAMTTM41-EAMTTM43	1007 - 1007
AAMTTM51	CS:	Allocation flag for EAMTTM51-EAMTTM53	1038 - 1038
AANCOND	AW:	Allocation flag for neighborhood conditions	1784 - 1784
AANGHBR	AW:	Allocation flag for EANGHBR	1787 - 1787
AANMOVE	AW:	Allocation flag for RANMOVE	1793 - 1793
AANSAT	AW:	Allocation flag for EANSAT	1790 - 1790
AANXIOUS	ADQ:	Allocation flag for EANXIOUS	1448 - 1448

Variable			Description	Position
AAPDIFF	....	AW:	Allocation flag for EAPDIFF	1814 - 1814
AAPFIRE	....	AW:	Allocation flag for EAPFIRE.	1823 - 1823
AAPHOMS	....	AW:	Allocation flag for EAPHOMS	1808 - 1808
AAPHOSP	....	AW:	Allocation flag for EAPHOSP	1817 - 1817
AAPMAGN	....	AW:	Allocation flag for EAPMAGN	1802 - 1802
AAPMOVE	....	AW:	Allocation flag for RAPMOVE	1832 - 1832
AAPNOSC	....	AW:	Allocation flag for EAPNOSC	1811 - 1811
AAPOLIC	....	AW:	Allocation flag for EAPOLIC	1820 - 1820
AAPPLYSS	....	ADQ:	Allocation flag for EAPPLYSS	1486 - 1486
AAPPRIV	....	AW:	Allocation flag for EAPPRIV	1799 - 1799
AAPPUBS	....	AW:	Allocation flag for EAPPUBS	1805 - 1805
AAPSAT	....	AW:	Allocation flag for EAPSAT	1829 - 1829
AAPSCHL	....	AW:	Allocation flag for EAPSCHL	1796 - 1796
AAPTRAN	....	AW:	Allocation flag for EAPTRAN	1826 - 1826
AARMLEG	....	CDQ:	Allocation flag for EARMLEG	1548 - 1548
ABACOWE1	....	CS:	Allocation flag for EBACOWE1	267 - 267
ABACOWE2	....	CS:	Allocation flag for EBACOWE2	379 - 379
ABACREC1	....	CS:	Allocation flag for TBACREC1	278 - 278
ABACREC2	....	CS:	Allocation flag for TBACREC2	389 - 389
ABATHDIF	....	ADQ:	Allocation flag for EBATHDIF	1308 - 1308
ABATHH	....	ADQ:	Allocation flag for EBATHH	1344 - 1344
ABEDDIF	....	ADQ:	Allocation flag for EBEDDIF	1305 - 1305
ABEDHELP	....	ADQ:	Allocation flag for EBEDHELP	1341 - 1341
ACANE	....	ADQ:	Allocation flag for ECANE	1215 - 1215
ACANE6	....	ADQ:	Allocation flag for ECANE6	1224 - 1224
ACANT10	....	ADQ:	Allocation flag for ECANT10	1248 - 1248
ACANT25	....	ADQ:	Allocation flag for ECANT25	1254 - 1254
ACMPHOME	....	ADQ:	Allocation flag for ECMPHOME	1492 - 1492
ACMPSCHL	....	ADQ:	Allocation flag for ECMPSCHL	1498 - 1498
ACMPWORK	....	ADQ:	Allocation flag for ECMPWORK	1495 - 1495
ACOMPUTE	....	ADQ:	Allocation flag for ECOMPUTE	1489 - 1489
ACOND1	....	ADQ:	Allocation flag for ECOND1	1400 - 1400
ACONDPH1	....	ADQ:	Allocation flag for ECONDPH1	1407 - 1407
ACONDW1	....	ADQ:	Allocation flag for ECONDW1	1475 - 1476
ACOPE	....	ADQ:	Allocation flag for ECOPE	1457 - 1457
ACSFLG	....	CS:	Allocation flag for ECSFLG01-10	188 - 188
ACTRATE	....	ADQ:	Allocation flag for ECTRATE	1454 - 1454
ACUSTAG1	....	CS:	Allocation flag for ECUSTAG1	294 - 294
ACUSTAG2	....	CS:	Allocation flag for ECUSTAG2	405 - 405
ADDELAY	....	CDQ:	Allocation flag for EDDELAY	1545 - 1545
ADEVDIS	....	ADQ:	Allocation flag for EDEVDIS	1439 - 1439
ADID101	....	CS:	Allocation flag for EDCRT101-EDCRT110	520 - 520
ADID201	....	CS:	Allocation flag for EDCRT201-EDCRT210	624 - 624
ADID301	....	CS:	Allocation flag for EDCRT301-EDCRT310	803 - 803
ADID401	....	CS:	Allocation flag for EDCRT401,EDTES401,EDCER401...	964 - 964
ADID402	....	CS:	Allocation flag for EDCRT402,EDTES402,EDCER402...	965 - 965
ADID403	....	CS:	Allocation flag for EDCRT403,EDTES403,EDCER403...	966 - 966
ADID404	....	CS:	Allocation flag for EDCRT404,EDTES404,EDCER404...	967 - 967
ADID405	....	CS:	Allocation flag for EDCRT405,EDTES405,EDCER405...	968 - 968
ADID406	....	CS:	Allocation flag for EDCRT406,EDTES406,EDCER406...	969 - 969
ADID407	....	CS:	Allocation flag for EDCRT407,EDTES407,EDCER407...	970 - 970
ADID408	....	CS:	Allocation flag for EDCRT408,EDTES408,EDCER408...	971 - 971
ADID409	....	CS:	Allocation flag for EDCRT401,EDTES401,EDCER401...	972 - 972
ADID410	....	CS:	Allocation flag for EDCRT410,EDTES410,EDCER410...	973 - 973

Variable		Description	Position
ADIF10 .... ADQ:		Allocation flag for EDIF10	1245 - 1245
ADIF25 .... ADQ:		Allocation flag for EDIF25	1251 - 1251
ADMAR1 .... CS:		Allocation flag for EDMAR1	523 - 523
ADMAR201 .... CS:		Allocation flag for EDMAR201	806 - 806
ADMAR202 .... CS:		Allocation flag for EDMAR202	809 - 809
ADMAR203 .... CS:		Allocation flag for EDMAR203	812 - 812
ADMAR204 .... CS:		Allocation flag for EDMAR204	815 - 815
ADMAR205 .... CS:		Allocation flag for EDMAR205	818 - 818
ADMAR206 .... CS:		Allocation flag for EDMAR206	821 - 821
ADMAR207 .... CS:		Allocation flag for EDMAR207	824 - 824
ADMAR208 .... CS:		Allocation flag for EDMAR208	827 - 827
ADMAR209 .... CS:		Allocation flag for EDMAR209	830 - 830
ADMAR210 .... CS:		Allocation flag for EDMAR210	833 - 833
ADOLBAC1 .... CS:		Allocation flag for TDOLBAC1	264 - 264
ADOLBAC2 .... CS:		Allocation flag for TDOLBAC2	376 - 376
ADRESSD .... ADQ:		Allocation flag for EDRESSD	1311 - 1311
ADRESSH .... ADQ:		Allocation flag for EDRESSH	1347 - 1347
ADUBACK1 .... CS:		Allocation flag for EDUBACK1	259 - 259
ADUBACK2 .... CS:		Allocation flag for EDUBACK2	372 - 372
AEATDIF .... ADQ:		Allocation flag for EEATDIF	1317 - 1317
AEATHELP .... ADQ:		Allocation flag for EEATHELP	1353 - 1353
AEVRCHG1 .... CS:		Allocation flag for EEVRCHG1	211 - 211
AEVRCHG2 .... CS:		Allocation flag for EEVRCHG2	331 - 331
AFIRSYR1 .... CS:		Allocation flag for EFIRSYR1	201 - 201
AFIRSYR2 .... CS:		Allocation flag for EFIRSYR2	322 - 322
AGRASPC .... ADQ:		Allocation flag for EGRASPC	1278 - 1278
AGRASPD .... ADQ:		Allocation flag for EGRASPD	1275 - 1275
AHEARAID .... ADQ:		Allocation flag for EHEARAID	1221 - 1221
AHEARDIF .... ADQ:		Allocation flag for EHEARDIF	1233 - 1233
AHEARNOT .... ADQ:		Allocation flag for EHEARNOT	1236 - 1236
AHELPER1 .... ADQ:		Allocation flag for EHELPER1	1371 - 1371
AHELPER2 .... ADQ:		Allocation flag for EHELPER2	1379 - 1379
AHELPSYN .... CS:		Allocation flag for EHELPSYN	687 - 687
AHHMEMB1 .... ADQ:		Allocation flag for EHHMEMB1	1376 - 1376
AHHMEMB2 .... ADQ:		Allocation flag for EHHMEMB2	1384 - 1384
AHLTAG21 .... CS:		Allocation flag for EHTHAG21-EHTHAG26	402 - 402
AHOWLONG .... ADQ:		Allocation flag for EHOWLONG	1387 - 1387
AHOWREC1 .... CS:		Allocation flag for EHOWREC1	241 - 241
AHSTAT .... ADQ:		Allocation flag for EHSTAT	1212 - 1212
AHTHAG11 .... CS:		Allocation flag for EHTHAG11-EHTHAG16	291 - 291
AHWORKD .... ADQ:		Allocation flag for EHWORKD	1329 - 1329
AHWORKH .... ADQ:		Allocation flag for EHWORKH	1365 - 1365
AHWRKDIF .... ADQ:		Allocation flag for EHWRKDIF	1469 - 1469
AHWRKNO .... ADQ:		Allocation for EHWRKNO	1472 - 1472
AICOURSE .... ADQ:		Allocation flag for EICOURSE	1525 - 1525
AIGOVERN .... ADQ:		Allocation flag for EIGOVERN	1531 - 1531
AIHEALTH .... ADQ:		Allocation flag for EIHEALTH	1528 - 1528
AINDIF .... ADQ:		Allocation flag for EINDIF	1299 - 1299
AINHELP .... ADQ:		Allocation flag for EINHELP	1335 - 1335
AINTCCEN .... ADQ:		Allocation flag for EINTCCEN	1516 - 1516
AINTHOME .... ADQ:		Allocation flag for EINTHOME	1504 - 1504
AINTLIBR .... ADQ:		Allocation flag for EINTLIBR	1513 - 1513
AINTOTHR .... ADQ:		Allocation flag for EINTOTHR	1522 - 1522
AINTRFER .... ADQ:		Allocation flag for EINTRFER	1460 - 1460

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Variable	Description	Position
AINTRNET .... ADQ:	Allocation flag for EINTRNET	1501 - 1501
AINTSCHL .... ADQ:	Allocation flag for EINTSCHL	1510 - 1510
AINTSOME .... ADQ:	Allocation flag for EINTSOME	1519 - 1519
AINTSTIL .... ADQ:	Allocation flag for EINTSTIL	1540 - 1540
AINTWORK .... ADQ:	Allocation flag for EINTWORK	1507 - 1507
AISRCHJB .... ADQ:	Allocation flag for EISRCHJB	1534 - 1534
AJOBCANT .... ADQ:	Allocation flag for EJOBCANT	1466 - 1466
AJOBDIF .... ADQ:	Allocation flag for EJOBDIF	1463 - 1463
AKBATHDF .... CDQ:	Allocation flag for EKBATHDF	1626 - 1626
AKBATHH .... CDQ:	Allocation flag for EKBATHH	1629 - 1629
AKBEDDIF .... CDQ:	Allocation flag for EKBEDDIF	1620 - 1620
AKBEDHLP .... CDQ:	Allocation flag for EKBEDHLP	1623 - 1623
AKCANE .... CDQ:	Allocation flag for EKCANE	1581 - 1581
AKCANE6 .... CDQ:	Allocation flag for EKCANE6	1590 - 1590
AKCOND1 .... CDQ:	Allocation flag for EKCOND1	1653 - 1654
AKDEVDIS .... CDQ:	Allocation flag for EKDEVDIS	1569 - 1569
AKDRESSD .... CDQ:	Allocation flag for EKDRESSD	1632 - 1632
AKDRESSH .... CDQ:	Allocation flag for EKDRESSH	1635 - 1635
AKEATDIF .... CDQ:	Allocation flag for EKEATDIF	1638 - 1638
AKEATHLP .... CDQ:	Allocation flag for EKEATHLP	1641 - 1641
AKHEARAD .... CDQ:	Allocation flag for EKHEARAD	1587 - 1587
AKHEARDF .... CDQ:	Allocation flag for EKHEARDF.	1599 - 1599
AKHEARNT .... CDQ:	Allocation flag for EKHEARNT	1602 - 1602
AKINDIF .... CDQ:	Allocation flag for EKINDIF	1614 - 1614
AKINHELP .... CDQ:	Allocation flag for EKINHELP	1617 - 1617
AKMOTORV .... CDQ:	Allocation flag for EKMOTORV	1661 - 1661
AKMR .... CDQ:	Allocation flag for EKMR	1566 - 1566
AKSEEDIF .... CDQ:	Allocation flag for EKSEEDIF	1593 - 1593
AKSEENOT .... CDQ:	Allocation flag for EKSEENOT.	1596 - 1596
AKSOCIAL .... CDQ:	Allocation flag for EKSOCIAL	1650 - 1650
AKSPECHC .... CDQ:	Allocation flag for EKSPECHC	1608 - 1608
AKSPECHD .... CDQ:	Allocation flag for EKSPECHD	1605 - 1605
AKTOILTD .... CDQ:	Allocation flag for EKTOILTD	1644 - 1644
AKTOILTH .... CDQ:	Allocation flag for EKTOILTH	1647 - 1647
AKWCHAIR .... CDQ:	Allocation flag for EKWCHAIR	1584 - 1584
ALAST12M .... ADQ:	Allocation flag for ELAST12M	1430 - 1430
ALASTASK .... CS:	Allocation flag for ELASTASK	669 - 669
ALDIS .... ADQ:	Allocation flag for ELDIS	1433 - 1433
ALERNDIS .... CDQ:	Allocation flag for ALERNDIS	1563 - 1563
ALNGABIL .... LNG:	Allocation flag for ELNGABIL	1985 - 1985
ALNGSPK .... LNG:	Allocation flag for ELNGSPK	1979 - 1979
ALNGUAGE .... LNG:	Allocation flag for ELNGUAGE	1982 - 1982
AMAIN1 .... ADQ:	Allocation flag for EMAIN1	1417 - 1417
AMAIN2 .... ADQ:	Allocation flag for EMAIN2	1483 - 1483
AMEALSD .... ADQ:	Allocation flag for EMEALSD	1326 - 1326
AMEALSH .... ADQ:	Allocation flag for EMEALSH	1362 - 1362
AMEDD .... ADQ:	Allocation flag for EMEDD	1332 - 1332
AMEDH .... ADQ:	Allocation flag for EMEDH	1368 - 1368
AMONEYD .... ADQ:	Allocation flag for EMONEYD	1323 - 1323
AMONEYH .... ADQ:	Allocation flag for EMONEYH	1359 - 1359
AMONTH1 .... ADQ:	Allocation flag for EMONTH1	1425 - 1425
AMOTORV .... ADQ:	Allocation flag for EMOTORV	1414 - 1414
AMR .... ADQ:	Allocation flag for EMR	1436 - 1436
ANUMAGR .... CS:	Allocation flag for TNUMAGR	193 - 193

Variable		Description	Position
AONLINE	ADQ:	Allocation flag for EONLINE	1537 - 1537
AOTHERDC	CDQ:	Allocation flag for EOTHERDC	1572 - 1572
AOTHERM	ADQ:	Allocation flag for EOTHERM	1445 - 1445
AOTHITEM	CS:	Allocation flag for EOTHITEM	1050 - 1050
AOUTDIF	ADQ:	Allocation flag for EOUTDIF	1302 - 1302
AOUTHELP	ADQ:	Allocation flag for EOUTHELP	1338 - 1338
APAYAMT	ADQ:	Allocation flag for PAYAMT	1397 - 1397
APAYDUE1	CS:	Allocation flag for EPAYDUE1	229 - 229
APAYDUE2	CS:	Allocation flag for EPAYDUE2	345 - 345
APAYFUL1	CS:	Allocation flag for EPAYFUL1	256 - 256
APAYFUL2	CS:	Allocation flag for EPAYFUL2	369 - 369
APAYHELP	ADQ:	Allocation flag for EPAYHELP	1390 - 1390
APAYRECV	CS:	Allocation flag for EPAYRECV	1041 - 1041
APAYTIM1	CS:	Allocation flag for EPAYTIM1	253 - 253
APAYTIM2	CS:	Allocation flag for EPAYTIM2	366 - 366
APUBSUPP	CS:	Allocation flag for EPUBSUPP	664 - 664
APUSHC	ADQ:	Allocation flag for EPUSHC	1260 - 1260
APUSHD	ADQ:	Allocation flag for EPUSHD	1257 - 1257
AREACHD	ADQ:	Allocation flag for EREACHD	1272 - 1272
ARUNPLAY	CDQ:	Allocation flag for ERUNPLAY	1551 - 1551
ASAME01	CS:	Allocation flag for ESAME01	836 - 836
ASAME02	CS:	Allocation flag for ESAME02	839 - 839
ASAME03	CS:	Allocation flag for ESAME03	842 - 842
ASAME04	CS:	Allocation flag for ESAME04	845 - 845
ASAME05	CS:	Allocation flag for ESAME05	848 - 848
ASAME06	CS:	Allocation flag for ESAME06	851 - 851
ASAME07	CS:	Allocation flag for ESAME07	854 - 854
ASAME08	CS:	Allocation flag for ESAME08	857 - 857
ASAME09	CS:	Allocation flag for ESAME09	860 - 860
ASAME10	CS:	Allocation flag for ESAME10	863 - 863
ASAMEPAR	CS:	Allocation flag for ESAMEPAR	976 - 976
ASAMETM1	CS:	Allocation flag for ESAMETM1	300 - 300
ASAMETM2	CS:	Allocation flag for ESAMETM2	411 - 411
ASEEDIF	ADQ:	Allocation flag for ESEEDIF	1227 - 1227
ASEENOT	ADQ:	Allocation flag for ESEENOT	1230 - 1230
ASITD	ADQ:	Allocation flag for ESITD	1266 - 1266
ASKOOLWK	CDQ:	Allocation flag for ESKOOLWK	1554 - 1554
ASOCIAL	ADQ:	Allocation flag for ESOCIAL	1451 - 1451
ASPECED	CDQ:	Allocation flag for ESPECED	1557 - 1557
ASPEDNOW	CDQ:	Allocation flag for ESPEDNOW	1560 - 1560
ASPEECHC	ADQ:	Allocation flag for ESPEECHC	1242 - 1242
ASPEECHD	ADQ:	Allocation flag for ESPEECHD	1239 - 1239
ASPENTM1	CS:	Allocation flag for ESPENTM1	297 - 297
ASPENTM2	CS:	Allocation flag for ESPENTM2	408 - 408
ASPORTS	CDQ:	Allocation flag for ESPORTS	1611 - 1611
ASTAGRE1	CS:	Allocation flag for ESTAGRE1	314 - 314
ASTAGRE2	CS:	Allocation flag for ESTAGRE2	647 - 647
ASTAIRSC	ADQ:	Allocation flag for ESTAIRSC	1284 - 1284
ASTAIRSD	ADQ:	Allocation flag for ESTAIRSD	1281 - 1281
ASTANDD	ADQ:	Allocation flag for ESTANDD	1263 - 1263
ASTOOPD	ADQ:	Allocation flag for ESTOOPD	1269 - 1269
ASUPAGRM	SUP:	Allocation flag for ESUPAGRM	1083 - 1083
ASUPAGTY	SUP:	Allocation flag for ESUPAGTY	1089 - 1089
ASUPAGYR	SUP:	Allocation flag for ESUPAGYR	1094 - 1094

Variable		Description	Position
ASUPAMAD	SUP:	Allocation flag for TSUPAMAD	1161 - 1161
ASUPAMAL	SUP:	Allocation flag for TSUPAMAL	1152 - 1152
ASUPAMPD	SUP:	Allocation flag for TSUPAMPD	1114 - 1114
ASUPAMTC	SUP:	Allocation flag for ESUPAMTC	1097 - 1097
ASUPCHAG	SUP:	Allocation flag for ESUPCHAG	1105 - 1105
ASUPCUST	SUP:	Allocation flag for ESUPCUST	1133 - 1133
ASUPHLT	SUP:	Allocation flag for ESUPHLT16	1130 - 1130
ASUPHOPY	SUP:	Allocation flag for ESUPHOPY	1117 - 1117
ASUPKDYN	SUP:	Allocation flag for ESUPKDYN	1067 - 1067
ASUPLTAD	SUP:	Allocation flag for TSUPLTAD	1080 - 1080
ASUPNAGR	SUP:	Allocation flag for TSUPNAGR	1086 - 1086
ASUPNKID	SUP:	Allocation flag for TSUPNKID	1077 - 1077
ASUPOTAM	SUP:	Allocation flag for TSUPOTAM	1189 - 1189
ASUPOTHA	SUP:	Allocation flag for ESUPOTHA	1147 - 1147
ASUPOTLI	SUP:	Allocation flag for ESUPOTLI	1195 - 1195
ASUPOTLV	SUP:	Allocation flag for ESUPOTLV	1183 - 1183
ASUPOTNP	SUP:	Allocation flag for TSUPOTNP	1177 - 1177
ASUPOTNT	SUP:	Allocation flag for TSUPOTNT	1207 - 1207
ASUPOTPA	SUP:	Allocation flag for TSUPOTPA	1201 - 1201
ASUPOTPY	SUP:	Allocation flag for ESUPOTPY	1174 - 1174
ASUPOTRE	SUP:	Allocation flag for ESUPOTRE	1180 - 1180
ASUPOTRL	SUP:	Allocation flag for ESUPOTRL	1192 - 1192
ASUPSPTM	SUP:	Allocation flag for ESUPSPTM	1136 - 1136
ASUPSTLP	SUP:	Allocation flag for ESUPSTLP	1108 - 1108
ASUPTAM	SUP:	Allocation flag for ESUPTAM13	1144 - 1144
ASUPTMA1	SUP:	Allocation flag for ESUPTMA1	1165 - 1165
ASUPTMA2	SUP:	Allocation flag for ESUPTMA2	1168 - 1168
ASUPTMA3	SUP:	Allocation flag for ESUPTMA3	1171 - 1171
ASUPTYP	SUP:	Allocation flag for ESUPTYP1- ESUPTYP3	1074 - 1074
ASUPWOAG	SUP:	Allocation flag for ESUPWOAG	1155 - 1155
ASUPYRCH	SUP:	Allocation flag for ESUP10	1102 - 1102
ATELEC	ADQ:	Allocation flag for ETELEC	1296 - 1296
ATELED	ADQ:	Allocation flag for ETELED	1293 - 1293
ATOILETD	ADQ:	Allocation flag for ETOILETD	1320 - 1320
ATOILETH	ADQ:	Allocation flag for ETOILETH	1356 - 1356
ATYPASK	CS:	Allocation flag for ETYPASK1-ETYPASK7	684 - 684
ATYPEAGR	CS:	Allocation flag for ETYPEAGR	196 - 196
ATYPHLP	CS:	Allocation flag for ETYPHLP1-ETYPHLP7	702 - 702
AVISAGR1	CS:	Allocation flag for EVISAGR1	999 - 999
AVISAGR2	CS:	Allocation flag for EVISAGR2	1030 - 1030
AWALK2D	ADQ:	Allocation flag for EWALK2D	1314 - 1314
AWALK2H	ADQ:	Allocation flag for EWALK2H	1350 - 1350
AWALKC	ADQ:	Allocation flag for EWALKC	1290 - 1290
AWALKD	ADQ:	Allocation flag for EWALKD	1287 - 1287
AWCHAIR	ADQ:	Allocation flag for EWCHAIR	1218 - 1218
AWHERLV1	CS:	Allocation flag for EWHERLV1	311 - 311
AWHERLV2	CS:	Allocation flag for EWHERLV2	644 - 644
AWHERLV3	CS:	Allocation flag for EWHERLV3	996 - 996
AWHERLV4	CS:	Allocation flag for EWHERLV4	1027 - 1027
AWHOCHGD	CS:	Allocation flag for EWHOCHGD	226 - 226
AWHOMOV1	CS:	Allocation flag for EWHOMOV1	317 - 317
AWHOMOV2	CS:	Allocation flag for EWHOMOV2	650 - 650
AYEAR1	ADQ:	Allocation flag for TYEAR1	1422 - 1422
AYNEVWR1	CS:	Allocation flag for EYNEVWR1-EYNEVWR8.	641 - 641

Variable			Description	Position
AYNOAB	....	CS:	Allocation flag for EYNOAB01-10	165 - 165
AYNOAG11	....	CS:	Allocation flag for EYNOAG11-EYNOAG18	993 - 993
AYNOAG21	....	CS:	Allocation flag for EYNOAG21-EYNOAG28	1024 - 1024
AYNODUE1	....	CS:	Allocation flag for EYNODUE1	232 - 232
AYNODUE2	....	CS:	Allocation flag for EYNODUE2	348 - 348
AYRCHNG1	....	CS:	Allocation flag for EYRCHNG1	216 - 216
AYRCHNG2	....	CS:	Allocation flag for EYRCHNG2	336 - 336
EAADUNV	....	ADQ:	Universe indicator	1208 - 1209
EABCUT	....	AW:	Gas or electric company turned off service	1878 - 1879
EABDENT	....	AW:	Did not see a dentist when needed	1920 - 1921
EABDOCT	....	AW:	Did not see a doctor when needed	1906 - 1907
EABEVCT	....	AW:	Evicted from home or apartment	1850 - 1851
EABGAS	....	AW:	Did not pay gas, oil, or electricity bills	1864 - 1865
EABMEET	....	AW:	Ability to meet essential expenses	1833 - 1834
EABPHON	....	AW:	Telephone company disconnected service	1892 - 1893
EABRENT	....	AW:	Did not pay rent or mortgage	1836 - 1837
EACALRM	....	AW:	Household has safety devices, alarm system.	1766 - 1767
EACARRY	....	AW:	Carry something with you when go out.	1754 - 1755
EACHSAF	....	AW:	Consider home safe from crime.	1760 - 1761
EACNSAF	....	AW:	Consider neighborhood safe from crime.	1757 - 1758
EACSTAY	....	AW:	Stayed at home at certain times.	1748 - 1749
EACSUNV	....	CS:	Universe indicator.	103 - 104
EACWALK	....	AW:	Afraid to walk alone at night.	1745 - 1746
EACWITH	....	AW:	Take someone with you when go out.	1751 - 1752
EADAIR	....	AW:	Household has air conditioning	1691 - 1692
EADCELL	....	AW:	Household has cell phone	1697 - 1698
EADCOMP	....	AW:	Household has personal computer	1694 - 1695
EADDISH	....	AW:	Household has dishwasher	1670 - 1671
EADFRZ	....	AW:	Household has food freezer	1676 - 1677
EADHD	....	CDQ:	Attention Deficit Hyperactivity Disorder (ADHD)	1573 - 1574
EADHDMED	....	CDQ:	Medication or receive treatment for ADHD	1576 - 1577
EADMICR	....	AW:	Household has microwave	1685 - 1686
EADREFR	....	AW:	Household has refrigerator	1673 - 1674
EADSTOV	....	AW:	Household has stove	1682 - 1683
EADTELV	....	AW:	Household has television	1679 - 1680
EADVCR	....	AW:	Household has videocassette recorder	1688 - 1689
EAFBALN	....	AW:	Couldn't afford balanced meals	1960 - 1961
EAFCHLD	....	AW:	Children were not eating enough	1963 - 1964
EAFDAY	....	AW:	Didn't eat for a whole day	1972 - 1973
EAFDM1	....	AW:	Not enough to eat --4 months ago	1946 - 1947
EAFDM2	....	AW:	Not enough to eat --3 months ago	1948 - 1949
EAFDM3	....	AW:	Not enough to eat --2 months ago	1950 - 1951
EAFDM4	....	AW:	Not enough to eat --last month	1952 - 1953
EAFDM5	....	AW:	Not enough to eat --current month	1954 - 1955
EAFLAST	....	AW:	Food we bought just didn't last	1957 - 1958
EAFLESS	....	AW:	Ate less than felt you should	1969 - 1970
EAFOOD1	....	AW:	Sufficiency of food eaten in household	1943 - 1944
EAFSKIP	....	AW:	Cut size or skipped meals	1966 - 1967
EAGENALL	....	CS:	Did agency collect all or some of child support due?	1054 - 1055
EAGENCOL	....	CS:	Did government or public agency collect any payments?	1051 - 1052
EAHCOOL	....	AW:	Satisfaction with coolness of home in summer	1733 - 1734
EAHCRAC	....	AW:	Problem with holes or cracks in wall or ceiling	1716 - 1717
EAHFURN	....	AW:	Satisfaction with furnishings in home	1727 - 1728
EAHHOLE	....	AW:	Problem with holes in the floor	1718 - 1719

Variable			Description	Position
EAHLEAK	AW:		Problem with leaking roof	1708 - 1709
EAHLPAG	AW:		how much help expect to get from others	1940 - 1941
EAHLPFM	AW:		how much help expect to get from family	1934 - 1935
EAHLPFR	AW:		how much help expect to get from friends	1937 - 1938
EAHPEST	AW:		Problem with pests	1706 - 1707
EAHPLUM	AW:		Problem with plumbing that doesn't work	1714 - 1715
EAHPRIV	AW:		Satisfaction with privacy home offers	1736 - 1737
EAHREPR	AW:		Satisfaction with general state of repair of home	1721 - 1722
EAHROOM	AW:		Number of rooms in home	1703 - 1704
EAHSAT	AW:		Overall satisfaction with home	1739 - 1740
EAHSPAC	AW:		Satisfaction with room or space in home	1724 - 1725
EAHWARM	AW:		Satisfaction with warmth of home in winter	1730 - 1731
EAHWIND	AW:		Problem with broken windows	1710 - 1711
EAHWIRE	AW:		Problem with exposed electrical wires	1712 - 1713
EALLPAY1	CS:		Received every single one of child support payments	248 - 249
EALLPAY2	CS:		Received everyone of the child support payments	361 - 362
EALZ	ADQ:		Alzheimer's disease	1440 - 1441
EAMTAG12	CS:		Frequency of payment	206 - 207
EAMTAG22	CS:		Frequency of payment	326 - 327
EAMTAG32	CS:		Frequency of dollar amount	654 - 655
EAMTCG12	CS:		Frequency of payment	221 - 222
EAMTCG22	CS:		Frequency of payment	340 - 341
EAMTTM11	CS:		Time spent with other parent in days	301 - 303
EAMTTM12	CS:		Time spent with other parent in weeks	304 - 305
EAMTTM13	CS:		Time spent with other parent in months	306 - 307
EAMTTM21	CS:		Time spent with other parent in days	412 - 414
EAMTTM22	CS:		Time spent with other parent in weeks	415 - 416
EAMTTM23	CS:		Time spent with other parent in months	417 - 418
EAMTTM41	CS:		Time spent with other parent in days	1000 - 1002
EAMTTM42	CS:		Time spent with other parent in weeks	1003 - 1004
EAMTTM43	CS:		Time spent with other parent in months	1005 - 1006
EAMTTM51	CS:		Time spent with other parent in days	1031 - 1033
EAMTTM52	CS:		Time spent with other parent in weeks	1034 - 1035
EAMTTM53	CS:		Time spent with other parent in months	1036 - 1037
EANABAN	AW:		Problem in neighborhood abandoned buildings	1778 - 1779
EANGHBR	AW:		Satisfaction with relationship with neighbors	1785 - 1786
EANIND	AW:		Problem in neighborhood industries	1780 - 1781
EANODOR	AW:		Problem in neighborhood odors, fumes	1782 - 1783
EANSAT	AW:		Overall satisfaction with neighborhood	1788 - 1789
EANSTRT	AW:		Problem in neighborhood street repair	1774 - 1775
EANTRAF	AW:		Problem in neighborhood street noise	1772 - 1773
EANTRSH	AW:		Problem in neighborhood trash, litter	1776 - 1777
EANXIOUS	ADQ:		Frequently depressed or anxious	1446 - 1447
EAPDIFF	AW:		Prefer a different school for any child	1812 - 1813
EAPFIRE	AW:		Satisfaction with fire department services	1821 - 1822
EAPHOMS	AW:		Children attend home school	1806 - 1807
EAPHOSP	AW:		Satisfaction with hospitals, health clinics, doctors	1815 - 1816
EAPMAGN	AW:		Children attend magnet, charter school	1800 - 1801
EAPNOSC	AW:		Children not in school	1809 - 1810
EAPOLIC	AW:		Satisfaction with police services	1818 - 1819
EAPPLYSS	ADQ:		Social Security disability benefits	1484 - 1485
EAPPRIV	AW:		Children attend private school	1797 - 1798
EAPPUBS	AW:		Children attend public school	1803 - 1804
EAPSAT	AW:		Satisfaction with public services	1827 - 1828

Variable	Description	Position
EAPSCHL .... AW:	Satisfaction with public schools	1794 - 1795
EAPTRAN .... AW:	Adequacy of public transportation	1824 - 1825
EARMLEG .... CDQ:	Long-lasting condition arms/legs	1546 - 1547
EASNUNV .... SUP:	Universe indicator.	1063 - 1064
EAWBUNV .... AW:	Universe indicator	1662 - 1663
EBACOWE1 .... CS:	Is .....owed any back payments?	265 - 266
EBACOWE2 .... CS:	Is ... owed any back payments?	377 - 378
EBATHDIF .... ADQ:	Difficulty taking a bath or shower	1306 - 1307
EBATHH .... ADQ:	Need help taking a bath or shower	1342 - 1343
EBEDDIF .... ADQ:	Difficulty getting in and out of bed or a chair	1303 - 1304
EBEDHELP .... ADQ:	Need help getting in and out of bed or a chair	1339 - 1340
ECANE .... ADQ:	Use of cane, crutches, or walker	1213 - 1214
ECANE6 .... ADQ:	Use of aid for six months or longer	1222 - 1223
ECANT10 .... ADQ:	Ability to lift and carry 10 pounds at all	1246 - 1247
ECANT25 .... ADQ:	Ability to lift and carry a 25 pound bag at all	1252 - 1253
ECMPHOME .... ADQ:	Use a computer at home	1490 - 1491
ECMPSCHL .... ADQ:	Use a computer at school	1496 - 1497
ECMPWORK .... ADQ:	Use a computer at main job	1493 - 1494
ECOMPUTE .... ADQ:	Computer or laptop in this household	1487 - 1488
ECOND1 .... ADQ:	First condition causing difficulty	1398 - 1399
ECOND2 .... ADQ:	Second condition causing difficulty	1401 - 1402
ECOND3 .... ADQ:	Third condition causing difficulty	1403 - 1404
ECONDPH1 .... ADQ:	First condition causing fair/poor health	1405 - 1406
ECONDPH2 .... ADQ:	Second condition causing fair/poor health	1408 - 1409
ECONDPH3 .... ADQ:	Third condition causing fair/poor health	1410 - 1411
ECONDW1 .... ADQ:	First condition causing limitation in working	1473 - 1474
ECONDW2 .... ADQ:	Second condition causing limitation in working	1477 - 1478
ECONDW3 .... ADQ:	Third condition causing limitation in working	1479 - 1480
ECOPE .... ADQ:	Trouble coping with stresses	1455 - 1456
ECSFLG01 .... CS:	Child support coverage indicator	168 - 169
ECSFLG02 .... CS:	Child support coverage indicator	170 - 171
ECSFLG03 .... CS:	Child support coverage indicator	172 - 173
ECSFLG04 .... CS:	Child support coverage indicator	174 - 175
ECSFLG05 .... CS:	Child support coverage indicator	176 - 177
ECSFLG06 .... CS:	Child support coverage indicator	178 - 179
ECSFLG07 .... CS:	Child support coverage indicator	180 - 181
ECSFLG08 .... CS:	Child support coverage indicator	182 - 183
ECSFLG09 .... CS:	Child support coverage indicator	184 - 185
ECSFLG10 .... CS:	Child support coverage indicator	186 - 187
ECSKID01 .... CS:	Person number of first child.	105 - 108
ECSKID02 .... CS:	Person number of second child.	109 - 112
ECSKID03 .... CS:	Person number of third child.	113 - 116
ECSKID04 .... CS:	Person number of fourth child.	117 - 120
ECSKID05 .... CS:	Person number of fifth child.	121 - 124
ECSKID06 .... CS:	Person number of sixth child.	125 - 128
ECSKID07 .... CS:	Person number of seventh child.	129 - 132
ECSKID08 .... CS:	Person number of eighth child.	133 - 136
ECSKID09 .... CS:	Person number of ninth child.	137 - 140
ECSKID10 .... CS:	Person number of tenth child.	141 - 144
ECTRATE .... ADQ:	Trouble concentrating	1452 - 1453
ECUSTAG1 .... CS:	Child custody arrangements	292 - 293
ECUSTAG2 .... CS:	Child custody arrangements	403 - 404
EDCER101 .... CS:	Signature on birth certificate	460 - 461
EDCER102 .... CS:	Signature on birth certificate	462 - 463

Variable			Description	Position
EDCER103	CS:		Signature on birth certificate	464 - 465
EDCER104	CS:		Signature on birth certificate	466 - 467
EDCER105	CS:		Signature on birth certificate	468 - 469
EDCER106	CS:		Signature on birth certificate	470 - 471
EDCER107	CS:		Signature on birth certificate	472 - 473
EDCER108	CS:		Signature on birth certificate	474 - 475
EDCER109	CS:		Signature on birth certificate	476 - 477
EDCER110	CS:		Signature on birth certificate	478 - 479
EDCER201	CS:		Signature on birth certificate	564 - 565
EDCER202	CS:		Signature on birth certificate	566 - 567
EDCER203	CS:		Signature on birth certificate	568 - 569
EDCER204	CS:		Signature on birth certificate	570 - 571
EDCER205	CS:		Signature on birth certificate	572 - 573
EDCER206	CS:		Signature on birth certificate	574 - 575
EDCER207	CS:		Signature on birth certificate	576 - 577
EDCER208	CS:		Signature on birth certificate	578 - 579
EDCER209	CS:		Signature on birth certificate	580 - 581
EDCER210	CS:		Signature on birth certificate	582 - 583
EDCER301	CS:		Signature on birth certificate	743 - 744
EDCER302	CS:		Signature on birth certificate	745 - 746
EDCER303	CS:		Signature on birth certificate	747 - 748
EDCER304	CS:		Signature on birth certificate	749 - 750
EDCER305	CS:		Signature on birth certificate	751 - 752
EDCER306	CS:		Signature on birth certificate	753 - 754
EDCER307	CS:		Signature on birth certificate	755 - 756
EDCER308	CS:		Signature on birth certificate	757 - 758
EDCER309	CS:		Signature on birth certificate	759 - 760
EDCER310	CS:		Signature on birth certificate	761 - 762
EDCER401	CS:		Signature on birth certificate	904 - 905
EDCER402	CS:		Signature on birth certificate	906 - 907
EDCER403	CS:		Signature on birth certificate	908 - 909
EDCER404	CS:		Signature on birth certificate	910 - 911
EDCER405	CS:		Signature on birth certificate	912 - 913
EDCER406	CS:		Signature on birth certificate	914 - 915
EDCER407	CS:		Signature on birth certificate	916 - 917
EDCER408	CS:		Signature on birth certificate	918 - 919
EDCER409	CS:		Signature on birth certificate	920 - 921
EDCER410	CS:		Signature on birth certificate	922 - 923
EDCRT101	CS:		Father identified by court ruling	420 - 421
EDCRT102	CS:		Father identified by court ruling	422 - 423
EDCRT103	CS:		Father identified by court ruling	424 - 425
EDCRT104	CS:		Father identified by court ruling	426 - 427
EDCRT105	CS:		Father identified by court ruling	428 - 429
EDCRT106	CS:		Father identified by court ruling	430 - 431
EDCRT107	CS:		Father identified by court ruling	432 - 433
EDCRT108	CS:		Father identified by court ruling	434 - 435
EDCRT109	CS:		Father identified by court ruling	436 - 437
EDCRT110	CS:		Father identified by court ruling	438 - 439
EDCRT201	CS:		Father identified by court ruling	524 - 525
EDCRT202	CS:		Father identified by court ruling	526 - 527
EDCRT203	CS:		Father identified by court ruling	528 - 529
EDCRT204	CS:		Father identified by court ruling	530 - 531
EDCRT205	CS:		Father identified by court ruling	532 - 533
EDCRT206	CS:		Father identified by court ruling	534 - 535

Variable		Description	Position
EDCRT207	CS:	Father identified by court ruling	536 - 537
EDCRT208	CS:	Father identified by court ruling	538 - 539
EDCRT209	CS:	Father identified by court ruling	540 - 541
EDCRT210	CS:	Father identified by court ruling	542 - 543
EDCRT301	CS:	Father identified by court ruling	703 - 704
EDCRT302	CS:	Father identified by court ruling	705 - 706
EDCRT303	CS:	Father identified by court ruling	707 - 708
EDCRT304	CS:	Father identified by court ruling	709 - 710
EDCRT305	CS:	Father identified by court ruling	711 - 712
EDCRT306	CS:	Father identified by court ruling	713 - 714
EDCRT307	CS:	Father identified by court ruling	715 - 716
EDCRT308	CS:	Father identified by court ruling	717 - 718
EDCRT309	CS:	Father identified by court ruling	719 - 720
EDCRT310	CS:	Father identified by court ruling	721 - 722
EDCRT401	CS:	Father identified by court ruling	864 - 865
EDCRT402	CS:	Father identified by court ruling	866 - 867
EDCRT403	CS:	Father identified by court ruling	868 - 869
EDCRT404	CS:	Father identified by court ruling	870 - 871
EDCRT405	CS:	Father identified by court ruling	872 - 873
EDCRT406	CS:	Father identified by court ruling	874 - 875
EDCRT407	CS:	Father identified by court ruling	876 - 877
EDCRT408	CS:	Father identified by court ruling	878 - 879
EDCRT409	CS:	Father identified by court ruling	880 - 881
EDCRT410	CS:	Father identified by court ruling	882 - 883
EDDELAY	CDQ:	Physical/mental condition	1543 - 1544
EDEVDIS	ADQ:	Developmental disability	1437 - 1438
EDIF10	ADQ:	Difficulty lifting and carrying 10 pounds	1243 - 1244
EDIF25	ADQ:	Difficulty lifting and carrying 25 pounds	1249 - 1250
EDMAR1	CS:	Married to child's father	521 - 522
EDMAR201	CS:	Married to child's father	804 - 805
EDMAR202	CS:	Married to child's father	807 - 808
EDMAR203	CS:	Married to child's father	810 - 811
EDMAR204	CS:	Married to child's father	813 - 814
EDMAR205	CS:	Married to child's father	816 - 817
EDMAR206	CS:	Married to child's father	819 - 820
EDMAR207	CS:	Married to child's father	822 - 823
EDMAR208	CS:	Married to child's father	825 - 826
EDMAR209	CS:	Married to child's father	828 - 829
EDMAR210	CS:	Married to child's father	831 - 832
EDOTH101	CS:	Father signed other papers	500 - 501
EDOTH102	CS:	Father signed other papers	502 - 503
EDOTH103	CS:	Father signed other papers	504 - 505
EDOTH104	CS:	Father signed other papers	506 - 507
EDOTH105	CS:	Father signed other papers	508 - 509
EDOTH106	CS:	Father signed other papers	510 - 511
EDOTH107	CS:	Father signed other papers	512 - 513
EDOTH108	CS:	Father signed other papers	514 - 515
EDOTH109	CS:	Father signed other papers	516 - 517
EDOTH110	CS:	Father signed other papers	518 - 519
EDOTH201	CS:	Father signed other papers	604 - 605
EDOTH202	CS:	Father signed other papers	606 - 607
EDOTH203	CS:	Father signed other papers	608 - 609
EDOTH204	CS:	Father signed other papers	610 - 611
EDOTH205	CS:	Father signed other papers	612 - 613

Variable			Description		Position
EDOTH206	....	CS:	Father signed other papers	....	614 - 615
EDOTH207	....	CS:	Father signed other papers	....	616 - 617
EDOTH208	....	CS:	Father signed other papers	....	618 - 619
EDOTH209	....	CS:	Father signed other papers	....	620 - 621
EDOTH210	....	CS:	Father signed other papers	....	622 - 623
EDOTH301	....	CS:	Father signed other papers	....	783 - 784
EDOTH302	....	CS:	Father signed other papers	....	785 - 786
EDOTH303	....	CS:	Father signed other papers	....	787 - 788
EDOTH304	....	CS:	Father signed other papers	....	789 - 790
EDOTH305	....	CS:	Father signed other papers	....	791 - 792
EDOTH306	....	CS:	Father signed other papers	....	793 - 794
EDOTH307	....	CS:	Father signed other papers	....	795 - 796
EDOTH308	....	CS:	Father signed other papers	....	797 - 798
EDOTH309	....	CS:	Father signed other papers	....	799 - 800
EDOTH310	....	CS:	Father signed other papers	....	801 - 802
EDOTH401	....	CS:	Father signed other papers	....	944 - 945
EDOTH402	....	CS:	Father signed other papers	....	946 - 947
EDOTH403	....	CS:	Father signed other papers	....	948 - 949
EDOTH404	....	CS:	Father signed other papers	....	950 - 951
EDOTH405	....	CS:	Father signed other papers	....	952 - 953
EDOTH406	....	CS:	Father signed other papers	....	954 - 955
EDOTH407	....	CS:	Father signed other papers	....	956 - 957
EDOTH408	....	CS:	Father signed other papers	....	958 - 959
EDOTH409	....	CS:	Father signed other papers	....	960 - 961
EDOTH410	....	CS:	Father signed other papers	....	962 - 963
EDRESSD	....	ADQ:	Difficulty dressing	....	1309 - 1310
EDRESSH	....	ADQ:	Need help dressing	....	1345 - 1346
EDSIG101	....	CS:	Signature with father's name	....	480 - 481
EDSIG102	....	CS:	Signature with father's name	....	482 - 483
EDSIG103	....	CS:	Signature with father's name	....	484 - 485
EDSIG104	....	CS:	Signature with father's name	....	486 - 487
EDSIG105	....	CS:	Signature with father's name	....	488 - 489
EDSIG106	....	CS:	Signature with father's name	....	490 - 491
EDSIG107	....	CS:	Signature with father's name	....	492 - 493
EDSIG108	....	CS:	Signature with father's name	....	494 - 495
EDSIG109	....	CS:	Signature with father's name	....	496 - 497
EDSIG110	....	CS:	Signature with father's name	....	498 - 499
EDSIG201	....	CS:	Signature with father's name	....	584 - 585
EDSIG202	....	CS:	Signature with father's name	....	586 - 587
EDSIG203	....	CS:	Signature with father's name	....	588 - 589
EDSIG204	....	CS:	Signature with father's name	....	590 - 591
EDSIG205	....	CS:	Signature with father's name	....	592 - 593
EDSIG206	....	CS:	Signature with father's name	....	594 - 595
EDSIG207	....	CS:	Signature with father's name	....	596 - 597
EDSIG208	....	CS:	Signature with father's name	....	598 - 599
EDSIG209	....	CS:	Signature with father's name	....	600 - 601
EDSIG210	....	CS:	Signature with father's name	....	602 - 603
EDSIG301	....	CS:	Signature with father's name	....	763 - 764
EDSIG302	....	CS:	Signature with father's name	....	765 - 766
EDSIG303	....	CS:	Signature with father's name	....	767 - 768
EDSIG304	....	CS:	Signature with father's name	....	769 - 770
EDSIG305	....	CS:	Signature with father's name	....	771 - 772
EDSIG306	....	CS:	Signature with father's name	....	773 - 774
EDSIG307	....	CS:	Signature with father's name	....	775 - 776

Variable			Description	Position
EDSIG308	CS:		Signature with father's name	777 - 778
EDSIG309	CS:		Signature with father's name	779 - 780
EDSIG310	CS:		Signature with father's name	781 - 782
EDSIG401	CS:		Signed a statement	924 - 925
EDSIG402	CS:		Signed a statement	926 - 927
EDSIG403	CS:		Signed a statement	928 - 929
EDSIG404	CS:		Signed a statement	930 - 931
EDSIG405	CS:		Signed a statement	932 - 933
EDSIG406	CS:		Signed a statement	934 - 935
EDSIG407	CS:		Signed a statement	936 - 937
EDSIG408	CS:		Signed a statement	938 - 939
EDSIG409	CS:		Signed a statement	940 - 941
EDSIG410	CS:		Signed a statement	942 - 943
EDTES101	CS:		Father identified by blood test	440 - 441
EDTES102	CS:		Father identified by blood test	442 - 443
EDTES103	CS:		Father identified by blood test	444 - 445
EDTES104	CS:		Father identified by blood test	446 - 447
EDTES105	CS:		Father identified by blood test	448 - 449
EDTES106	CS:		Father identified by blood test	450 - 451
EDTES107	CS:		Father identified by blood test	452 - 453
EDTES108	CS:		Father identified by blood test	454 - 455
EDTES109	CS:		Father identified by blood test	456 - 457
EDTES110	CS:		Father identified by blood test	458 - 459
EDTES201	CS:		Father identified by blood test	544 - 545
EDTES202	CS:		Father identified by blood test	546 - 547
EDTES203	CS:		Father identified by blood test	548 - 549
EDTES204	CS:		Father identified by blood test	550 - 551
EDTES205	CS:		Father identified by blood test	552 - 553
EDTES206	CS:		Father identified by blood test	554 - 555
EDTES207	CS:		Father identified by blood test	556 - 557
EDTES208	CS:		Father identified by blood test	558 - 559
EDTES209	CS:		Father identified by blood test	560 - 561
EDTES210	CS:		Father identified by blood test	562 - 563
EDTES301	CS:		Father identified by blood test	723 - 724
EDTES302	CS:		Father identified by blood test	725 - 726
EDTES303	CS:		Father identified by blood test	727 - 728
EDTES304	CS:		Father identified by blood test	729 - 730
EDTES305	CS:		Father identified by blood test	731 - 732
EDTES306	CS:		Father identified by blood test	733 - 734
EDTES307	CS:		Father identified by blood test	735 - 736
EDTES308	CS:		Father identified by blood test	737 - 738
EDTES309	CS:		Father identified by blood test	739 - 740
EDTES310	CS:		Father identified by blood test	741 - 742
EDTES401	CS:		Father identified by blood test	884 - 885
EDTES402	CS:		Father identified by blood test	886 - 887
EDTES403	CS:		Father identified by blood test	888 - 889
EDTES404	CS:		Father identified by blood test	890 - 891
EDTES405	CS:		Father identified by blood test	892 - 893
EDTES406	CS:		Father identified by blood test	894 - 895
EDTES407	CS:		Father identified by blood test	896 - 897
EDTES408	CS:		Father identified by blood test	898 - 899
EDTES409	CS:		Father identified by blood test	900 - 901
EDTES410	CS:		Father identified by blood test	902 - 903
EDUBACK1	CS:		Did recent payment include back child support?	257 - 258

Variable			Description	Position
EDUBACK2	CS:		Did recent payment include back child support?	370 - 371
EEATDIF	ADQ:		Difficulty eating	1315 - 1316
EEATHELP	ADQ:		Need help eating	1351 - 1352
EEDUCATE	ED:		Highest Degree received or grade completed	93 - 94
EENTAID	PE:		Address ID of hhld where person entered sample	45 - 47
EEVRCHG1	CS:		Dollar amount change	209 - 210
EEVRCHG2	CS:		Dollar amount change	329 - 330
EFIRSYR1	CS:		Year the agreement was first reached	197 - 200
EFIRSYR2	CS:		Year the agreement was first reached	318 - 321
EGRASPC	ADQ:		Ability to use hands and fingers at all	1276 - 1277
EGRASPD	ADQ:		Difficulty using hands and fingers	1273 - 1274
EHAD5M	ADQ:		Has this condition for at least 5 months	1426 - 1427
EHEARAID	ADQ:		Use of a hearing aid	1219 - 1220
EHEARDIF	ADQ:		Difficulty hearing what is said in conversation	1231 - 1232
EHEARNOT	ADQ:		Ability to hear what is said at all	1234 - 1235
EHELPER1	ADQ:		Person who generally helps with these activities	1369 - 1370
EHELPER2	ADQ:		Another person who generally helps	1377 - 1378
EHELPSYN	CS:		Help received from agency	685 - 686
EHHMEMB1	ADQ:		Identity of the first helper is a household member	1372 - 1375
EHHMEMB2	ADQ:		Whether the second helper is a household member	1380 - 1383
EHLTAG21	CS:		Non-custodial parent to provide health insurance	390 - 391
EHLTAG22	CS:		Custodial parent to provide health insurance	392 - 393
EHLTAG23	CS:		Non-custodial parent to pay actual medical costs	394 - 395
EHLTAG24	CS:		Child support payments include medical support	396 - 397
EHLTAG25	CS:		No provision for health insurance	398 - 399
EHLTAG26	CS:		Other provisions for health care costs	400 - 401
EHOWLONG	ADQ:		Duration of help of another person	1385 - 1386
EHOWREC1	CS:		Ways payments are received	239 - 240
EHSTAT	ADQ:		Quality of health	1210 - 1211
EHTHAG11	CS:		Non-custodial parent to provide health insurance	279 - 280
EHTHAG12	CS:		Custodial parent to provide health insurance	281 - 282
EHTHAG13	CS:		Non-custodial parent to pay actual medical costs	283 - 284
EHTHAG14	CS:		Child support payments include medical support	285 - 286
EHTHAG15	CS:		No provision for health insurance	287 - 288
EHTHAG16	CS:		Other provisions for health care costs	289 - 290
EHWORKD	ADQ:		Difficulty doing light housework	1327 - 1328
EHWORKH	ADQ:		Need help doing light housework	1363 - 1364
EHWRKDIF	ADQ:		Condition limiting the kind/amount of housework	1467 - 1468
EHWRKNO	ADQ:		Health/condition prevents doing any housework	1470 - 1471
EICOURSE	ADQ:		Use the Internet to take a course online	1523 - 1524
EIGOVERN	ADQ:		Use the Internet to search for info on government	1529 - 1530
EIHEALTH	ADQ:		Use the Internet to search for info about health	1526 - 1527
EINDIF	ADQ:		Difficulty getting around inside the home	1297 - 1298
EINHELP	ADQ:		Need help getting around inside the home	1333 - 1334
EINTCCEN	ADQ:		Use the Internet at a community center	1514 - 1515
EINTHOME	ADQ:		Connect to the Internet at home	1502 - 1503
EINTLIBR	ADQ:		Use the Internet at a public library	1511 - 1512
EINTOTHR	ADQ:		Use the Internet at other	1520 - 1521
EINTRFER	ADQ:		Ability to manage everyday activities	1458 - 1459
EINTRNET	ADQ:		Use the Internet from any location	1499 - 1500
EINTSCHL	ADQ:		Use the Internet at school	1508 - 1509
EINTSOME	ADQ:		Use the Internet at a someone else's house	1517 - 1518
EINTSTIL	ADQ:		Again agree to reply to SIPP intv over the Internet	1538 - 1539
EINTWORK	ADQ:		Connect to the Internet at work	1505 - 1506

Variable		Description	Position
EISRCHJB	ADQ:	Use the Internet to search for a job	1532 - 1533
EJOBCANT	ADQ:	Health or condition preventing working	1464 - 1465
EJOBDIF	ADQ:	Long-lasting physical or mental condition	1461 - 1462
EKBATHDF	CDQ:	Difficulty taking bath/shower	1624 - 1625
EKBATHH	CDQ:	Need help taking bath or shower	1627 - 1628
EKBEDDIF	CDQ:	Difficulty getting in/out of bed/chair	1618 - 1619
EKBEDHLP	CDQ:	Needs help getting in/out of bed/chair	1621 - 1622
EKCANE	CDQ:	Physical aids used	1579 - 1580
EKCANE6	CDQ:	Physical aids used 6 months	1588 - 1589
EKCOND1	CDQ:	First condition causing difficulty with activities	1651 - 1652
EKCOND2	CDQ:	Second condition causing difficulty with activities	1655 - 1656
EKCOND3	CDQ:	Third condition causing difficulty with activities	1657 - 1658
EKDEVDIS	CDQ:	Developmental disability	1567 - 1568
EKDRESSD	CDQ:	Difficulty putting on clothes	1630 - 1631
EKDRESSH	CDQ:	Need help putting on clothes	1633 - 1634
EKEATDIF	CDQ:	Difficulty eating food	1636 - 1637
EKEATHLP	CDQ:	Need help eating food	1639 - 1640
EKHEARAD	CDQ:	Use of a hearing aid	1585 - 1586
EKHEARDF	CDQ:	Difficulty hearing with aid	1597 - 1598
EKHEARNT	CDQ:	Hear normal conversation at all	1600 - 1601
EKINDIF	CDQ:	Getting around inside home	1612 - 1613
EKINHELP	CDQ:	Needs help getting around inside the home	1615 - 1616
EKMOTORV	CDQ:	Condition result of motor vehicle accident	1659 - 1660
EKMR	CDQ:	Mental Retardation	1564 - 1565
EKSEEDIF	CDQ:	Difficulty seeing words/letters	1591 - 1592
EKSEENOT	CDQ:	See ordinary newspaper print at all	1594 - 1595
EKSOCIAL	CDQ:	Difficult to play/get along with other children	1648 - 1649
EKSPECHC	CDQ:	Speech not understood	1606 - 1607
EKSPECHD	CDQ:	Difficulty having speech understood	1603 - 1604
EKTOILTD	CDQ:	Difficulty using/getting to toilet	1642 - 1643
EKTOILTH	CDQ:	Need help using/getting to toilet	1645 - 1646
EKWCHAIR	CDQ:	Physical aids used	1582 - 1583
ELAST12M	ADQ:	Condition expected to last 12+ months	1428 - 1429
ELASTASK	CS:	Last year for help	665 - 668
ELDIS	ADQ:	Learning disability	1431 - 1432
ELERNDIS	CDQ:	Learning disability like Dyslexia	1561 - 1562
ELNGABIL	LNG:	Ability to speak English	1983 - 1984
ELNGSPK	LNG:	Speak language other than English	1977 - 1978
EMAIN1	ADQ:	Main reason for difficulty	1415 - 1416
EMAIN2	ADQ:	Main reason for work limitation	1481 - 1482
EMEALSD	ADQ:	Difficulty preparing meals	1324 - 1325
EMEALSH	ADQ:	Need help preparing meals	1360 - 1361
EMEDD	ADQ:	Difficulty taking the right amount of medicine	1330 - 1331
EMEDH	ADQ:	Need help taking the right amount of medicine	1366 - 1367
EMONEYD	ADQ:	Difficulty keeping track of money or bills	1321 - 1322
EMONEYH	ADQ:	Need help keeping track of money and bills	1357 - 1358
EMONTH1	ADQ:	Month when main condition first began	1423 - 1424
EMOTORV	ADQ:	Condition is result of a motor vehicle accident	1412 - 1413
EMR	ADQ:	Mental retardation	1434 - 1435
EMS	PE:	Marital status	74 - 74
EORIGIN	PE:	Origin of this person	58 - 59
EOTHERDC	CDQ:	Other developmental condition	1570 - 1571
EOTHERM	ADQ:	Other mental or emotional condition	1443 - 1444
EOTHITEM	CS:	Non-cash items provided	1048 - 1049

Variable		Description	Position
EOUTCOME	HH:	Interview Status code for fifth month household	33 - 35
EOUTDIF	ADQ:	Difficulty going outside the home	1300 - 1301
EOUTHELP	ADQ:	Need help going outside the home	1336 - 1337
EPAYAMT	ADQ:	Amount that was paid for help last month	1391 - 1396
EPAYDUE1	CS:	Payments due for agreement	227 - 228
EPAYDUE2	CS:	Payments due last year	343 - 344
EPAYFUL1	CS:	How many of the payments were for the full amount?	254 - 255
EPAYFUL2	CS:	How many child support payments were for full amt?	367 - 368
EPAYHELP	ADQ:	Whether the help last month was paid for	1388 - 1389
EPAYRECV	CS:	Payments received	1039 - 1040
EPAYTIM1	CS:	Number of child support payments made on time	251 - 252
EPAYTIM2	CS:	Number of child support payments made on time	364 - 365
EPCDUNV	CDQ:	Universe indicator	1541 - 1542
EPLUUNV	LNG:	Universe indicator.	1975 - 1976
EPNDAD	PE:	Person number of father	83 - 86
EPNGUARD	PE:	Person number of guardian	87 - 90
EPNMOM	PE:	Person number of mother	79 - 82
EPNSPOUS	PE:	Person number of spouse	75 - 78
EPOPSTAT	PE:	Population status based on age in fourth ref. month	52 - 52
EPPIDX	PE:	Person index	42 - 44
EPPINTVW	PE:	Person's interview status at time of interview	53 - 54
EPPMIS4	PE:	Person's 4th month interview status	55 - 55
EPPPNUM	PE:	Person number	48 - 51
EPUBSUPP	CS:	Help in obtaining child support	662 - 663
EPUSHC	ADQ:	Ability to push or pull large objects at all	1258 - 1259
EPUSHD	ADQ:	Difficulty pushing or pulling large objects	1255 - 1256
ERACE	PE:	Race of this person	57 - 57
EREACHD	ADQ:	Difficulty reaching over head	1270 - 1271
ERRP	PE:	Household relationship	70 - 71
ERUNPLAY	CDQ:	Long-lasting condition walk/run/play	1549 - 1550
ESAME01	CS:	All have same father	834 - 835
ESAME02	CS:	All have same father	837 - 838
ESAME03	CS:	All have same father	840 - 841
ESAME04	CS:	All have same father	843 - 844
ESAME05	CS:	All have same father	846 - 847
ESAME06	CS:	All have same father	849 - 850
ESAME07	CS:	All have same father	852 - 853
ESAME08	CS:	All have same father	855 - 856
ESAME09	CS:	All have same father	858 - 859
ESAME10	CS:	All have same father	861 - 862
ESAMEPAR	CS:	Same father	974 - 975
ESAMETM1	CS:	Time spent with other parent	298 - 299
ESAMETM2	CS:	Time spent with other parent	409 - 410
ESEEDIF	ADQ:	Difficulty seeing words/letters in newspaper print	1225 - 1226
ESEENOT	ADQ:	Ability to see words and letters in print at all	1228 - 1229
ESEX	PE:	Sex of this person	56 - 56
ESITD	ADQ:	Difficulty sitting	1264 - 1265
ESKOOLWK	CDQ:	Physical/learning/mental condition	1552 - 1553
ESOCIAL	ADQ:	Trouble getting along with other people	1449 - 1450
ESPECED	CDQ:	Special education services, ever	1555 - 1556
ESPEDNOW	CDQ:	Special education services, current	1558 - 1559
ESPEECHC	ADQ:	Ability to understand speech at all	1240 - 1241
ESPEECHD	ADQ:	Difficulty having speech understood	1237 - 1238
ESPENTM1	CS:	Time spent with other parent	295 - 296

Variable		Description	Position
ESPENTM2 .... CS:	Time spent with other parent	406 - 407
ESPORTS .... CDQ:	Long lasting condition sports/games	1609 - 1610
ESTAGRE1 .... CS:	State where parent lives	312 - 313
ESTAGRE2 .... CS:	State where parent lives	645 - 646
ESTAIRSC .... ADQ:	Ability to walk up a flight of stairs at all	1282 - 1283
ESTAIRSD .... ADQ:	Difficulty walking up a flight of stairs	1279 - 1280
ESTANDD .... ADQ:	Difficulty standing or being on feet	1261 - 1262
ESTOOPD .... ADQ:	Difficulty stooping, crouching, or kneeling	1267 - 1268
ESUPAGRM .... SUP:	SUP pays ct ordered or another type of agreement	1081 - 1082
ESUPAGTY .... SUP:	Type of agreement	1087 - 1088
ESUPAGYR .... SUP:	Year agreement first reached	1090 - 1093
ESUPAMTC .... SUP:	Original dollar amount ever changed	1095 - 1096
ESUPCHAG .... SUP:	Dollar changed agreed by court or agency	1103 - 1104
ESUPCUST .... SUP:	Type of custody arrangement	1131 - 1132
ESUPHLT1 .... SUP:	Type of health care costs included	1118 - 1119
ESUPHLT2 .... SUP:	Type of health care costs included	1120 - 1121
ESUPHLT3 .... SUP:	Type of health care costs included	1122 - 1123
ESUPHLT4 .... SUP:	Type of health care costs included	1124 - 1125
ESUPHLT5 .... SUP:	Type of health care costs included	1126 - 1127
ESUPHLT6 .... SUP:	Type of health care costs included	1128 - 1129
ESUPHOPY .... SUP:	How were payments made	1115 - 1116
ESUPKDYN .... SUP:	Support payments for child(ren) living outside HH	1065 - 1066
ESUPOTHA .... SUP:	Any other child support agreements?	1145 - 1146
ESUPOTLI .... SUP:	Where was support person living	1193 - 1194
ESUPOTLV .... SUP:	Where was support person living	1181 - 1182
ESUPOTPY .... SUP:	Any payments for other persons	1172 - 1173
ESUPOTRE .... SUP:	Relationship to person supporting	1178 - 1179
ESUPOTRL .... SUP:	Relationship to person supporting	1190 - 1191
ESUPSPTM .... SUP:	Agreement specify time spent?	1134 - 1135
ESUPSTLP .... SUP:	Still supposed to pay child support	1106 - 1107
ESUPTAM1 .... SUP:	Total time spent with child(ren)	1137 - 1139
ESUPTAM2 .... SUP:	Total time spent with child(ren)(A)	1140 - 1141
ESUPTAM3 .... SUP:	Total time spent with child(ren)(A)	1142 - 1143
ESUPTMA1 .... SUP:	Total time spent with child(ren)	1162 - 1164
ESUPTMA2 .... SUP:	Total time spent with child(ren)	1166 - 1167
ESUPTMA3 .... SUP:	Total time spent with child(ren)	1169 - 1170
ESUPTYP1 .... SUP:	Support paid for child(ren) outside hhld	1068 - 1069
ESUPTYP2 .... SUP:	Lump pay for Support of child(ren) outside HH	1070 - 1071
ESUPTYP3 .... SUP:	Reg and lump payments for child(ren) living out HH	1072 - 1073
ESUPWOAG .... SUP:	Any payments made with no agreement	1153 - 1154
ESUPYRCH .... SUP:	Year amount last changed	1098 - 1101
ETELEC .... ADQ:	Ability to use a telephone at all	1294 - 1295
ETELED .... ADQ:	Difficulty using an ordinary telephone	1291 - 1292
ETOILETD .... ADQ:	Difficulty using or getting to the toilet	1318 - 1319
ETOILETH .... ADQ:	Need help using or getting to the toilet	1354 - 1355
ETYPASK1 .... CS:	Locate the other parent	670 - 671
ETYPASK2 .... CS:	Establish paternity	672 - 673
ETYPASK3 .... CS:	Establish support obligation	674 - 675
ETYPASK4 .... CS:	Establish medical support	676 - 677
ETYPASK5 .... CS:	Enforce support order	678 - 679
ETYPASK6 .... CS:	Modify order	680 - 681
ETYPASK7 .... CS:	Other reason	682 - 683
ETYPEAGR .... CS:	Type of child support agreements	194 - 195
ETYPHLP1 .... CS:	Locate the other parent	688 - 689

Variable			Description	Position
ETYPHLP2	CS:		Establish paternity	690 - 691
ETYPHLP3	CS:		Establish support obligation	692 - 693
ETYPHLP4	CS:		Establish medical support	694 - 695
ETYPHLP5	CS:		Enforce support order	696 - 697
ETYPHLP6	CS:		Modify order	698 - 699
ETYPHLP7	CS:		Other reason	700 - 701
EVISAGR1	CS:		Agreement by a court order or other gov. agency	997 - 998
EVISAGR2	CS:		Agreement by a court order or other gov. agency	1028 - 1029
EWALK2D	ADQ:		Difficulty walking	1312 - 1313
EWALK2H	ADQ:		Need help walking	1348 - 1349
EWALKC	ADQ:		Ability to walk a quarter of a mile at all	1288 - 1289
EWALKD	ADQ:		Difficulty walking a quarter of a mile	1285 - 1286
EWCHAIR	ADQ:		Use of wheelchair, elect scooter for getting around	1216 - 1217
EWHERLV1	CS:		Place where other parent lives	309 - 310
EWHERLV2	CS:		Other parent's residence	642 - 643
EWHERLV3	CS:		Place where other parent lives	994 - 995
EWHERLV4	CS:		Place where other parent lives	1025 - 1026
EWHOCHGD	CS:		Change made by government agency	224 - 225
EWHOMOV1	CS:		Person that moved	315 - 316
EWHOMOV2	CS:		Person that moved	648 - 649
EYNEVWR1	CS:		Reason: Legal paternity not established	625 - 626
EYNEVWR2	CS:		Reason: Unable to locate parent	627 - 628
EYNEVWR3	CS:		Reason: Other parent unable to pay	629 - 630
EYNEVWR4	CS:		Reason: Final agreement pending	631 - 632
EYNEVWR5	CS:		Property settlement in lieu of child support	633 - 634
EYNEVWR6	CS:		Reason: Did not want a legal child support award	635 - 636
EYNEVWR7	CS:		Reason: Did not try to get child support	637 - 638
EYNEVWR8	CS:		Reason: Some other reason	639 - 640
EYNOAB01	CS:		Parent not living outside of household	145 - 146
EYNOAB02	CS:		Parent not living outside of household	147 - 148
EYNOAB03	CS:		Parent not living outside of household	149 - 150
EYNOAB04	CS:		Parent not living outside of household	151 - 152
EYNOAB05	CS:		Parent not living outside of household	153 - 154
EYNOAB06	CS:		Parent not living outside of household	155 - 156
EYNOAB07	CS:		Parent not living outside of household	157 - 158
EYNOAB08	CS:		Parent not living outside of household	159 - 160
EYNOAB09	CS:		Parent not living outside of household	161 - 162
EYNOAB10	CS:		Parent not living outside of household	163 - 164
EYNOAG11	CS:		Reason: Legal paternity not established	977 - 978
EYNOAG12	CS:		Reason: Unable to locate parent	979 - 980
EYNOAG13	CS:		Reason: Other parent unable to pay	981 - 982
EYNOAG14	CS:		Reason: Final agreement pending	983 - 984
EYNOAG15	CS:		Reason: Accepted settlement for child support	985 - 986
EYNOAG16	CS:		Reason: Did not want a legal child support award	987 - 988
EYNOAG17	CS:		Reason: Did not try to get child support	989 - 990
EYNOAG18	CS:		Reason: Some other reason	991 - 992
EYNOAG21	CS:		Reason: Legal paternity not established	1008 - 1009
EYNOAG22	CS:		Reason: Unable to locate parent	1010 - 1011
EYNOAG23	CS:		Reason: Other parent unable to pay	1012 - 1013
EYNOAG24	CS:		Reason: Final agreement pending	1014 - 1015
EYNOAG25	CS:		Reason: Accepted settlement for child support	1016 - 1017
EYNOAG26	CS:		Reason: Did not want a legal child support award	1018 - 1019
EYNOAG27	CS:		Reason: Did not try to get child support	1020 - 1021
EYNOAG28	CS:		Reason: Some other reason	1022 - 1023

Variable		Description	Position
EYNODUE1 .... CS:		Reason payment was not due	230 - 231
EYNODUE2 .... CS:		Reasons payment was not due	346 - 347
EYRCHNG1 .... CS:		Year the amount was last changed	212 - 215
EYRCHNG2 .... CS:		Year the amount was last changed	332 - 335
FILLER		....	1988 - 1988
LGTKEY .... PE:		Person longitudinal key	95 - 102
RABCHLP1 .... AW:		Family helped when gas/electric co turned off serv	1881 - 1882
RABCHLP2 .... AW:		Friend helped when gas/electric co turned off serv	1883 - 1884
RABCHLP3 .... AW:		Social services helped when gas co turned off serv	1885 - 1886
RABCHLP4 .... AW:		Nonprofit helped when gas company turned off service	1887 - 1888
RABCHLP5 .... AW:		Other source helped when gas co turned off service	1889 - 1890
RABDHLP1 .... AW:		Family helped with problem seeing a doctor	1909 - 1910
RABDHLP2 .... AW:		Friend helped with problem seeing a doctor	1911 - 1912
RABDHLP3 .... AW:		Social services helped with problem seeing a doctor	1913 - 1914
RABDHLP4 .... AW:		Nonprofit helped with problem seeing a doctor	1915 - 1916
RABDHLP5 .... AW:		Other source helped with problem seeing a doctor	1917 - 1918
RABEHLP1 .... AW:		Family helped when evicted from home or apartment	1853 - 1854
RABEHLP2 .... AW:		Friend helped when evicted from home or apartment	1855 - 1856
RABEHLP3 .... AW:		Social services helped when evicted from home or apt	1857 - 1858
RABEHLP4 .... AW:		Nonprofit helped when evicted from home or apt	1859 - 1860
RABEHLP5 .... AW:		Other source helped when evicted from home or apt	1861 - 1862
RABGHLP1 .... AW:		Family helped w/ problem paying gas, oil, electric	1867 - 1868
RABGHLP2 .... AW:		A non-relative helped with paying gas, oil, electric	1869 - 1870
RABGHLP3 .... AW:		Social services helped with problem paying gas, oil	1871 - 1872
RABGHLP4 .... AW:		Nonprofit helped with problem paying gas, oil, bills	1873 - 1874
RABGHLP5 .... AW:		Other source helped w/ problem paying gas, oil, bills	1875 - 1876
RABPHLP1 .... AW:		Family helped when telephone co disconnected serv	1895 - 1896
RABPHLP2 .... AW:		Friend helped when telephone co turned off service	1897 - 1898
RABPHLP3 .... AW:		Social serv helped when telephone co turned off serv	1899 - 1900
RABPHLP4 .... AW:		Nonprofit helped when telephone co turned off serv	1901 - 1902
RABPHLP5 .... AW:		Other source helped when telephone co turned off ser	1903 - 1904
RABRHLP1 .... AW:		Family helped with problem paying rent or mortgage	1839 - 1840
RABRHLP2 .... AW:		Friend helped with problem paying rent or mortgage	1841 - 1842
RABRHLP3 .... AW:		Social serv helped w/ problem paying rent/mortgage	1843 - 1844
RABRHLP4 .... AW:		Nonprofit helped with problem paying rent/mortgage	1845 - 1846
RABRHLP5 .... AW:		Other source helped w/ problem paying rent/mortgage	1847 - 1848
RABTHLP1 .... AW:		Family helped with problem seeing a dentist	1923 - 1924
RABTHLP2 .... AW:		Friend helped with problem seeing a dentist	1925 - 1926
RABTHLP3 .... AW:		Social services helped with problem seeing a dentist	1927 - 1928
RABTHLP4 .... AW:		Nonprofit helped with problem seeing a dentist	1929 - 1930
RABTHLP5 .... AW:		Other source helped with problem seeing a dentist	1931 - 1932
RACMOVE .... AW:		Threat of crime enough that would move.	1769 - 1770
RACWDOG .... AW:		Household has dog for protection.	1763 - 1764
RADDRYR .... AW:		Household has clothes dryer	1667 - 1668
RADPHON .... AW:		Household has telephone	1700 - 1701
RADWASH .... AW:		Household has washing machine	1664 - 1665
RAHMOVE .... AW:		Home undesirable enough to move.	1742 - 1743
RANMOVE .... AW:		Neighborhood undesirable, would like to move	1791 - 1792
RANYAGRE .... CS:		Child support payments ever agreed to or awarded	189 - 190
RAPMOVE .... AW:		Public services undesirable, would like to move	1830 - 1831
RDESGPNT .... PE:		Designated parent or guardian flag	91 - 92
RECRDFLG .... CS:		Record indicator.	166 - 167
RFID .... FA:		Family ID Number in month four	36 - 38
RFID2 .... FA:		Family ID excluding related subfamily members	39 - 41

Variable		Description	Position
RLNGISOL	LNG:	Linguistic isolation	1986 - 1987
RONLINE	ADQ:	Reply to SIPP interview over the Internet	1535 - 1536
SHHADID	SU:	Hhld Address ID in fourth reference month	27 - 29
SINTHHID	SU:	Hhld Address ID of person in interview month	30 - 32
SPANEL	SU:	Sample Code - Indicates Panel Year	18 - 21
SROTATON	SU:	Rotation of data collection	24 - 24
SSUID	SU:	Sample Unit Identifier	6 - 17
SSUSEQ	SU:	Sequence Number of Sample Unit - Primary Sort Key	1 - 5
SWAVE	SU:	Wave of data collection	22 - 23
TACTREC1	CS:	Amount received for agreement	242 - 246
TACTREC2	CS:	Amount received for agreement	355 - 359
TACTREC3	CS:	Amount received in child support agreements	657 - 660
TACTREC4	CS:	Amount actually received	1042 - 1046
TAGE	PE:	Age as of last birthday	72 - 73
TAMTAG11	CS:	Amount of support agreement	202 - 205
TAMTAG21	CS:	Amount of support agreement	323 - 325
TAMTAG31	CS:	Dollar amount for the agreement	651 - 653
TAMTAGEN	CS:	Amount that agency collected on your behalf	1057 - 1061
TAMTCG11	CS:	The dollar amount for the agreement	217 - 220
TAMTCG21	CS:	The dollar amount for the agreement	337 - 339
TAMTOWE1	CS:	Amount of back payments owed to	268 - 272
TAMTOWE2	CS:	Amount of back payments owed to	380 - 384
TAMTSUP1	CS:	The dollar amount of child support agreements	233 - 237
TAMTSUP2	CS:	The dollar amount of child support agreements	349 - 353
TBACREC1	CS:	Amount of back payment actually received	274 - 277
TBACREC2	CS:	Amount of back payment actually received	386 - 388
TDOLBAC1	CS:	How much child support owed was back payment?	260 - 263
TDOLBAC2	CS:	How much child support owed was back payment?	373 - 375
TFIPSST	SU:	FIPS State Code for fifth month household	25 - 26
TLNGUAGE	LNG:	What language is spoken at home	1980 - 1981
TNUMAGR	CS:	Number of child support agreements	191 - 192
TSUPAMAD	SUP:	Amount paid in past year for another agreement	1156 - 1160
TSUPAMAL	SUP:	Amount paid in past year for another agreement	1148 - 1151
TSUPAMPD	SUP:	How much paid in past year	1109 - 1113
TSUPLTAD	SUP:	Number of children under 18 years old supporting	1078 - 1079
TSUPNAGR	SUP:	Number of children covered by a agreement	1084 - 1085
TSUPNKID	SUP:	Number of children supporting	1075 - 1076
TSUPOTAM	SUP:	Amount paid to support person	1184 - 1188
TSUPOTNP	SUP:	Number of other persons support payment for	1175 - 1176
TSUPOTNT	SUP:	Amount paid to support person	1202 - 1206
TSUPOTPA	SUP:	Amount paid to support person	1196 - 1200
TYEAR1	ADQ:	Year when main condition first began	1418 - 1421
WPFINWGT	WW:	Person weight	60 - 69

HOW TO USE THE DATA DICTIONARY

The Data Dictionary describes the file contents and provides locations for each variable (record layout of the public-use computer tape file.) The first line ("D" Line) of each data item description gives the variable name, size of the data field, and the begin position of that field. The components include a short mnemonic or field name for use with software packages; field size; starting position; and a description of field contents with possible values.

The next few lines contain descriptive text and any applicable notes. Categorical value codes and labels are given where needed. Comment notes marked by an (*) are provided throughout for the rest of the dictionary components. Comments should be removed from the machine-readable version of the data dictionary before using it to help access the data file.

The first line of each data item description begins with the character "D" (left-justified, two characters). The "D" flag indicates lines in the data dictionary containing the name, size and begin position of each data item. The second line of each data item description begins with the character "T" (left-justified, two characters). The "T" flag indicates lines in the data dictionary containing the category code and short description of the variable. The line beginning with the character "U" describes the universe for that item. Lines containing categorical value codes and labels follow next and begin with the character "V". The special character (.) denotes the start of the value labels. Two examples of data item descriptions follow:

```
D RNOTAKE    2    813
T LF: Reason couldn't start job
     Why couldn't ... have started a job?
U All persons 15+ at the end of the
  reference period who were unable to start
  a job during weeks on layoff or looking
  for work.
  EPOPSTAT = 1 and RTAKJOB = 2
V        -1 .Not in universe
V         1 .Waiting for a new job to begin
V         2 .Own temporary illness
V         3 .School
V         4 .Other
```

```
D RRRSN      2    1218
T GI: Reason for receipt of Railroad
  Retirement pay
     For what reason or reasons did ...
     receive Railroad Retirement pay during
     the reference period? ISS Code 2
U All persons 15 to 69 who receive
  disability income and/or persons 15+ at
  the end of the reference period who
  receive retirement income and/or survivor
  benefits.
V        -1 .Not in universe
V         1 .Disability
V         2 .Retirement
V         3 .Survivor
V         4 .Disability and retirement
V         5 .Disability and survivor
V         6 .Retirement and survivor
V         7 .Disability, retirement, and
V           .survivor
V         8 .No payment received
```

SURVEY OF INCOME AND PROGRAM PARTICIPATION,
2001 PANEL WAVE 8 TOPICAL MODULE DATA DICTIONARY
(including the Retirement Expectations & Pension
Plan Coverage Topical Module)

```
DATA        SIZE  BEGIN

D SSUSEQ      5      1
T SU: Sequence Number of Sample Unit - Primary
    Sort Key
U All persons
V       1:50000 .Sequence Number

D SSUID      12      6
T SU: Sample Unit Identifier
    Sample Unit identifier This identifier is
    created by scrambling together the PSU,
    Segment, Serial, Serial Suffix of the
    original sample address.  It may be used
    in matching sample units from different
    waves.
U All persons
V 000000000000:999999999999 .Scrambled Id

D SPANEL      4     18
T SU: Sample Code - Indicates Panel Year
U All persons
V       1996 .Panel Year

D SWAVE       2     22
T SU: Wave of data collection
    Wave of data collection.    The range of
    this variable is 1 through 12 to represent
    each wave in the 1996 Panel.  For a
    specific cross-sectional product, the wave
    remains constant.
U All persons
V        1:12 .Wave of data collection

D SROTATON    1     24
T SU: Rotation of data collection
    Rotation within wave.  Each wave of data
    is collected over a four calendar month
    period.  The rotation field indicates
    which month within the wave a particular
    interview was conducted.
U All persons
V         1:4 .Rotation of data collection

D TFIPSST     2     25
T SU: FIPS State Code for fifth month household
    FIPS State Code Federal Information
    Processing Standards state (and state
    equivalent) code for the 50 states, and
    DC. For the Sample Unit
U All persons
V          01 .Alabama
V          02 .Alaska
V          04 .Arizona
V          05 .Arkansas
V          06 .California
V          08 .Colorado
V          09 .Connecticut
V          10 .Delaware
V          11 .DC
V          12 .Florida
V          13 .Georgia
V          15 .Hawaii
V          16 .Idaho
V          17 .Illinois
V          18 .Indiana
V          19 .Iowa
V          20 .Kansas
V          21 .Kentucky
V          22 .Louisiana
V          24 .Maryland
V          25 .Massachusetts
V          26 .Michigan
V          27 .Minnesota
V          28 .Mississippi
V          29 .Missouri
V          30 .Montana
V          31 .Nebraska
V          32 .Nevada
V          33 .New Hampshire
V          34 .New Jersey
V          35 .New Mexico
V          36 .New York
V          37 .North Carolina
V          39 .Ohio
V          40 .Oklahoma
V          41 .Oregon
V          42 .Pennsylvania
V          44 .Rhode Island
V          45 .South Carolina
V          47 .Tennessee
V          48 .Texas
V          49 .Utah
V          51 .Virginia
```

```
DATA        SIZE  BEGIN

V          53 .Washington
V          54 .West Virginia
V          55 .Wisconsin
V          61 .Maine, Vermont
V          62 .North Dakota, South Dakota,
V             .Wyoming

D SHHADID     3     27
T SU: Hhld Address ID in fourth reference month
    Household Address ID.  This field
    differentiates households within the
    sample PSU, segment, serial, serial
    suffix; that is, households spawned from
    an original sample household. The Address
    ID in a specific wave should never be
    greater than (WAVE * 10 +9).
U All persons
V      11:129 .Household Address ID

D SINTHHID    3     30
T SU: Hhld Address ID of person in interview
    month
    Address ID of this person at time of
    interview (fifth month). Address ID in a
    specific wave should never be greater than
    (WAVE * 10 + 9).Universe=All persons
V       11:99 .Household Address ID
V           0 .Not in universe

D EOUTCOME    3     33
T HH: Interview Status code for fifth month
    household
    Household interview status.  In Wave 1,
    the only valid codes are 201, 203 and 207.
V         201 .Completed interview
V         203 .Compl. partial- missing data; no
V             .TYPE-Z
V         207 .Complete partial - TYPE-Z; no
V             .further follow-up
V         213 .TYPE-A, language problem
V         215 .TYPE-A, insufficient partial
V         216 .TYPE-A, no one home (noh)
V         217 .TYPE-A, temporarily absent (ta)
V         218 .TYPE-A, hh refused
V         219 .TYPE-A, other occupied (specify)
V         234 .TYPE-B, entire hh institut. or
V             .temp. ineligible
V         248 .TYPE-C, other (specify)
V         249 .TYPE-C, sample adjustment
V         250 .TYPE-C, hh deceased
V         251 .TYPE-C, moved out of country
V         252 .TYPE-C, living in armed forces
V             .barracks
V         253 .TYPE-C, on active duty in Armed
V             .Forces
V         254 .TYPE-C, no one over age 15 years
V             .in hhld
V         255 .TYPE-C, no Wave 1 persons
V             .remaining in hhld
V         260 .TYPE-D, moved address unknown
V         261 .TYPE-D, moved w/in U.S. but
V             .outside SIPP
V         262 .Merged with another SIPP household
V         270 .Mover, no longer located in same
V             .fr's area
V         271 .Mover, new address located in
V             .same fr's area
V         280 .Newly spawned case outside fr's
V             .area

D RFID        3     36
T FA: Family ID Number in month four
    Family ID number may be used to identify
    all persons in the same family in the
    fourth reference month of a given wave.
    This ID is used for primary families,
    unrelated subfamilies, primary and
    secondary individuals.  Persons related
    subfamilies have the primary family ID in
    this field.
U All persons
V       1:120 .Family ID number

D RFID2       3     39
T FA: Family ID excluding related subfamily
    members
    Family ID number excluding members of
    related subfamilies. Defined as of the
    fourth reference month of a given wave.
    This ID is used for all persons except
    related subfamily members.
```

DATA	SIZE	BEGIN

U All persons except those in related subfamilies
  (excludes persons with ESFTYPE = 2).
V   0 .Member of related subfamily
V   1:120 .Family ID number

D EPPIDX   3   42
T PE: Person index
     Person index. This field differentiates
     persons within the sample unit. Person
     index is unique within the sample unit and
     wave.
U All persons
V   1:999 .Person index

D EENTAID   3   45
T PE: Address ID of hhld where person entered
  sample
     Address ID of the household that this
     person belonged to at the time this person
     first became part of the sample. Address
     ID in a specific wave should never be
     greater than (WAVE * 10 + 9).
U All persons
V   11:129 .Entry address ID

D EPPPNUM   4   48
T PE: Person number
     Person number. This field differentiates
     persons within the sample unit. Person
     number is unique within the sample unit
     across all waves of a panel. Person
     number for a specific wave should never be
     greater than (WAVE * 100 + 99).
U All persons
V 101:1299 .Person number

D EPOPSTAT   1   52
T PE: Population status based on age in fourth
  ref. month
     Population status. This field identifies
     whether or not a person was eligible to be
     asked a full set of questions, based on
     his/her age in the fourth month of the
     reference period.
U All persons
V   1 .Adult (15 years of age or older)
V   2 .Child (Under 15 years of age)

D EPPINTVW   2   53
T PE: Person's interview status at time of
  interview
U All persons
V   1 .Interview (self)
V   2 .Interview (proxy)
V   3 .Noninterview - Type Z
V   4 .Nonintrvw - pseudo Type Z. Left
V   .sample during the reference
V   5 .Children under 15 during
V   .reference period

D EPPMIS4   1   55
T PE: Person's 4th month interview status
     Person's interview status for month 4
U All persons
V   1 .Interview
V   2 .Non-interview

D ESEX   1   56
T PE: Sex of this person
U All persons
V   1 .Male
V   2 .Female

D ERACE   1   57
T PE: Race of this person
U All persons
V   1 .White
V   2 .Black
V   3 .American Indian, Aleut, or Eskimo
V   4 .Asian or Pacific Islander

D EORIGIN   2   58
T PE: Origin of this person
U All persons
V   1 .Canadian
V   10 .Polish
V   11 .Russian
V   12 .Scandinavian
V   13 .Scotch-Irish
V   14 .Scottish
V   15 .Slovak
V   16 .Welsh
V   17 .Other European
V   2 .Dutch
V   20 .Mexican
V   21 .Mexican-American
V   22 .Chicano
V   23 .Puerto Rican
V   24 .Cuban
V   25 .Central American
V   26 .South American
V   27 .Dominican Republic

V   28 .Other Hispanic
V   3 .English
V   30 .African-American or Afro-American
V   31 .American Indian, Eskimo, or Aleut
V   32 .Arab
V   33 .Asian
V   34 .Pacific Islander
V   35 .West Indian
V   39 .Another group not listed
V   4 .French
V   40 .American
V   5 .French-Canadian
V   6 .German
V   7 .Hungarian
V   8 .Irish
V   9 .Italian

D WPFINWGT   10   60
T WW: Person weight
     Final person weight in fourth month of
     reference period. Four implied decimal
     positions
U All persons
V 0.0000:999999.9999 .Final person weight

D ERRP   2   70
T PE: Household relationship
     Household relationship in fourth month of
     reference period.
U All persons
V   1 .Reference person w/ rel. persons
V   .in hhld
V   10 .Unmarried partner of reference
V   .person
V   11 .Housemate/roommate
V   12 .Roomer/boarder
V   13 .Other non-relative of reference
V   .person
V   2 .Reference Person w/out rel.
V   .persons in hhld
V   3 .Spouse of reference person
V   4 .Child of reference person
V   5 .Grandchild of reference person
V   6 .Parent of reference person
V   7 .Brother/sister of reference person
V   8 .Other relative of reference person
V   9 .Foster child of reference person

D TAGE   2   72
T PE: Age as of last birthday
     Age as of last birthday. This is the
     person's age as of the end of the fourth
     reference month. Age is derived from
     reported or imputed month and year of
     birth. Bottom coding year of birth results
     in the top coding of age into the highest
     two single year age groups based on month
     of birth. Users should combine the last
     two age groups for microdata analysis.
U All persons
V   0 .Less than 1 full year old
V   1:88 .Years old

D EMS   1   74
T PE: Marital status
     Marital status in the fourth month of the
     reference period.
U All persons
V   1 .Married, spouse present
V   2 .Married, Spouse absent
V   3 .Widowed
V   4 .Divorced
V   5 .Separated
V   6 .Never Married

D EPNSPOUS   4   75
T PE: Person number of spouse
     Person number of spouse in fourth month of
     the reference period. A person number in a
     specific wave should never be greater than
     (WAVE * 100 + 99).
U All persons
V 101:1299 .Person number
V   9999 .Spouse not in hhld or person not
V   .married

D EPNMOM   4   79
T PE: Person number of mother
     Person number of mother in fourth month of
     the reference period. A person number in a
     specific wave should never be greater than
     (WAVE * 100 + 99).
U All persons
V 101:1299 .Person number
V   9999 .No mother in household

D EPNDAD   4   83
T PE: Person number of father
     Person number of father in fourth month of
     the reference period. A person number in a
     specific wave should never be greater than
     (WAVE * 100 + 99).

DATA	SIZE	BEGIN

U All persons
V   101:1299 .Person number
V   9999 .No father in household

D EPNGUARD   4   87
T PE: Person number of guardian.
    Person number of guardian in fourth month
    of the reference period. A person number
    in a specific wave should never be greater
    than (WAVE * 100 + 99).
U All persons, under age 20 who are never married
    TAGE
V   -1 .Not in universe
V   101:1299 .Person number
V   9999 .Guardian not in household

D RDESGPNT   2   91
T PE: Designated parent or guardian flag
    Is.. the designated parent or guardian of
    children under age 18 who live in this
    household?
U All persons 15+ at the end of the reference
  period. EPOPSTAT= 1
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EEDUCATE   2   93
T ED: Highest Degree received or grade completed
    What is the highest level of school ...
    has completed or the highest degree ...
    has received?
U All persons 15+ at end of reference period.
  EPOPSTAT = 1
V   -1 .Not in universe
V   31 .Less than 1st grade
V   32 .1st, 2nd, 3rd or 4th grade
V   33 .5th or 6th grade
V   34 .7th or 8th grade
V   35 .9th grade
V   36 .10th grade
V   37 .11th grade
V   38 .12th grade
V   39 .High School graduate - high
             .school diploma or equivalent
V   40 .Some college but no degree
V   41 .Diploma or certificate from a
             .voc, tech, trade or bus
             .school beyond$
V   42 .Associate degree in college -
             .Occupational/vocational
             .program
V   43 .Associate Degree in college -
             .Academic program
V   44 .Bachelors degree (For example:
             .BA, AB, BS)
V   45 .Master's degree (For example: MA,
             .MS, MEng, MSW, MBA)
V   46 .Professional School Degree (For
             .example: MD,DDS,DVM,LLB,JD)
V   47 .Doctorate degree (For example:
             .PhD, EdD)

D LGTKEY   8   95
T PE: Person longitudinal key.
    The longitudinal key is in sort by.
    scrambled id (SSUID).   The first
    five digits of the key contain a
    longitudinal   sequence number which
    is unique for the sample unit
    across all waves,. The last three digits
    contain a person''s   index which.
    identifies a person within a sample unit
    and   is unique for a person across
    all waves. This key can be   used to
    merge people longitudinally. Universe=All
    persons
V 1001:50000001 .Longitudinal Key

D EACSUNV   2   103
T CS: Universe indicator.
    Universe indicator. Universe=All adults.
V   1 .In universe
V   -1 .Not in universe

D ECSKID01   4   105
T CS: Person number of first child.
    Person number of the first child who is
    eligible for the child support edit
    Universe=All persons who are 15 years or
    older and arebiological or adoptive
    parents of children lessthan 21 years
old(child's -
    TAGE<21 and EPPPNUMof mom or dad = EPPPNUM
    of subject person) whoseother parent
    (complementary EPPPNUM of mom or dad)is
    either not in the household (value blank)
    or is afoster parent(complementary ETYPDAD
    or ETYPMOM=-1),or complementary parent is
    a step parent and ETYPDAD orETYPMOM=2.
V   101:1199 .Person number of first child
V   -1 .Not in universe

DATA	SIZE	BEGIN

D ECSKID02   4   109
T CS: Person number of second child.
    Person number of the second child who is
    eligible for the child support edit
    Universe=All persons who are 15 years or
    older and arebiological or adoptive
    parents of childrenless than 21 years old
    (child's TAGE<21 andEPPPNUM of mom or dad
    = EPPPNUM of subjectperson) whose other
    parent (complementaryEPPPNUM of mom or
    dad)is either not in thehousehold (value
    blank) or is a foster parent(complementary
    ETYPDAD or ETYPMOM=-1), orcomplementary
    parent is a step parent andETYPDAD or
    ETYPMOM=2.
V   101:1199 .Person number of second child
V   -1 .Not in universe

D ECSKID03   4   113
T CS: Person number of third child.
    Person number of the third child who is
    eligible for the child support edit
    Universe=All persons who are 15 years or
    older and arebiological or adoptive
    parents of childrenless than 21 years old
    (child's TAGE<21 andEPPPNUM of mom or dad
    = EPPPNUM of subjectperson) whose other
    parent (complementaryEPPPNUM of mom or
    dad)is either not in thehousehold (value
    blank) or is a foster parent(complementary
    ETYPDAD or ETYPMOM=-1), orcomplementary
    parent is a step parent andETYPDAD or
    ETYPMOM=2.
V   101:1199 .Person number of second child
V   -1 .Not in universe

D ECSKID04   4   117
T CS: Person number of fourth child.
    Person number of the fourth child who is
    eligible for the child support edit
    Universe=All persons who are 15 years or
    older and arebiological or adoptive
    parents of childrenless than 21 years old
    (child's TAGE<21 andEPPPNUM of mom or dad
    = EPPPNUM of subjectperson) whose other
    parent (complementaryEPPPNUM of mom or
    dad)is either not in thehousehold (value
    blank) or is a foster parent(complementary
    ETYPDAD or ETYPMOM=-1), orcomplementary
    parent is a step parent andETYPDAD or
    ETYPMOM=2.
V   101:1199 .Person number of second child
V   -1 .Not in universe

D ECSKID05   4   121
T CS: Person number of fifth child.
    Person number of the fifth child who is
    eligible for the child support edit
    Universe=All persons who are 15 years or
    older and arebiological or adoptive
    parents of childrenless than 21 years old
    (child's TAGE<21 andEPPPNUM of mom or dad
    = EPPPNUM of subjectperson) whose other
    parent (complementaryEPPPNUM of mom or
    dad)is either not in thehousehold (value
    blank) or is a foster parent(complementary
    ETYPDAD or ETYPMOM=-1), orcomplementary
    parent is a step parent andETYPDAD or
    ETYPMOM=2.
V   101:1199 .Person number of second child
V   -1 .Not in universe

D ECSKID06   4   125
T CS: Person number of sixth child.
    Person number of the sixth child who is
    eligible for the child support edit
    Universe=All persons who are 15 years or
    older and arebiological or adoptive
    parents of childrenless than 21 years old
    (child's TAGE<21 andEPPPNUM of mom or dad
    = EPPPNUM of subjectperson) whose other
    parent (complementaryEPPPNUM of mom or
    dad)is either not in thehousehold (value
    blank) or is a foster parent(complementary
    ETYPDAD or ETYPMOM=-1), orcomplementary
    parent is a step parent andETYPDAD or
    ETYPMOM=2.
V   101:1199 .Person number of second child
V   -1 .Not in universe

D ECSKID07   4   129
T CS: Person number of seventh child.
    Person number of the seventh child who is
    eligible for the child support edit
    Universe=All persons who are 15 years or
    older and arebiological or adoptive
    parents of childrenless than 21 years old
    (child's TAGE<21 andEPPPNUM of mom or dad
    = EPPPNUM of subjectperson) whose other
    parent (complementaryEPPPNUM of mom or
    dad)is either not in thehousehold (value
    blank) or is a foster parent(complementary

DATA   SIZE BEGIN

ETYPDAD or ETYPMOM=-1), orcomplementary
parent is a step parent andETYPDAD or
ETYPMOM=2.
V   101:1199 .Person number of second child
V   -1 .Not in universe

D ECSKID08   4   133
T CS: Person number of eighth child.
    Person number of the eighth child who is
    eligible for the child support edit
    Universe=All persons who are 15 years or
    older and arebiological or adoptive
    parents of childrenless than 21 years old
    (child's TAGE<21 andEPPPNUM of mom or dad
    = EPPPNUM of subjectperson) whose other
    parent (complementaryEPPPNUM of mom or
    dad)is either not in thehousehold (value
    blank) or is a foster parent(complementary
    ETYPDAD or ETYPMOM=-1), orcomplementary
    parent is a step parent andETYPDAD or
    ETYPMOM=2.
V   101:1199 .Person number of second child
V   -1 .Not in universe

D ECSKID09   4   137
T CS: Person number of ninth child.
    Person number of the ninth child who is
    eligible for the child support edit
    Universe=All persons who are 15 years or
    older and arebiological or adoptive
    parents of childrenless than 21 years old
    (child's TAGE<21 andEPPPNUM of mom or dad
    = EPPPNUM of subjectperson) whose other
    parent (complementaryEPPPNUM of mom or
    dad)is either not in thehousehold (value
    blank) or is a foster parent(complementary
    ETYPDAD or ETYPMOM=-1), orcomplementary
    parent is a step parent andETYPDAD or
    ETYPMOM=2.
V   101:1199 .Person number of second child
V   -1 .Not in universe

D ECSKID10   4   141
T CS: Person number of tenth child.
    Person number of the tenth child who is
    eligible for the child support edit
    Universe=All persons who are 15 years or
    older and arebiological or adoptive
    parents of childrenless than 21 years old
    (child's TAGE<21 andEPPPNUM of mom or dad
    = EPPPNUM of subjectperson) whose other
    parent (complementaryEPPPNUM of mom or
    dad)is either not in thehousehold (value
    blank) or is a foster parent(complementary
    ETYPDAD or ETYPMOM=-1), orcomplementary
    parent is a step parent andETYPDAD or
    ETYPMOM=2.
V   101:1199 .Person number of second child
V   -1 .Not in universe

D EYNOAB01   2   145
T CS: Parent not living outside of household
    CS05 Why doesn't [FIRST child] have a
    biological or adoptive parent living
    outside the household? Universe=All
    persons who are 15 years or older and are
    biologicalparents of children less than 21
    years old (child sTAGE<21 and EPPPNUM of
    mom or dad equals EPPPNUM ofsubject
    person), whose other parent
    (complementaryEPPPNUM of mom or dad) is
    either not in the household(value equals
    negative one) or a foster parent, or astep
    parent (ETYPDAD or ETYPMOM = -1 or 2).
V   1 .Other parent has died
V   2 .Both parents live in the household
V   3 .Parents are separated/divorced
V   4 .Don't want contact with child's
           .other parent
V   5 .Don't know where child's other
           .parent is
V   6 .Other Parent lives elsewhere
V   7 .Other parent legally terminated
           .their parental rights
V   8 .Other parent is no longer
           .recognized as a parent by
           .this HH
V   9 .Child was adopted by a single
           .parent
V   10 .Other
V   -1 .Not in universe

D EYNOAB02   2   147
T CS: Parent not living outside of household
    CS05 Why doesn't [SECOND child] have a
    biological or adoptive parent living
    outside the household? Universe=All
    persons who are 15 years or older and are
    biologicalparents of children less than 21
    years old (child sTAGE<21 and EPPPNUM of
    mom or dad equals EPPPNUM ofsubject
    person), whose other parent

DATA   SIZE BEGIN

    (complementaryEPPPNUM of mom or dad) is
    either not in the household(value equals
    negative one) or a foster parent, or astep
    parent (ETYPDAD or ETYPMOM = -1 or 2).
V   1 .Other parent has died
V   2 .Both parents live in the household
V   3 .Parents are separated/divorced
V   4 .Don't want contact with child's
           .other parent
V   5 .Don't know where child's other
           .parent is
V   6 .Other parent lives elsewhere
V   7 .Other parent legally terminated
           .their parental rights
V   8 .Other parent is no longer
           .recognized as a parent by
           .this household,
V   9 .Child was adopted by a single
           .parent
V   10 .Other
V   -1 .Not in universe

D EYNOAB03   2   149
T CS: Parent not living outside of household
    CS05 Why doesn't [THIRD child] have a
    biological or adoptive parent living
    outside the household? Universe=All
    persons who are 15 years or older and are
    biologicalparents of children less than 21
    years old (child sTAGE<21 and EPPPNUM of
    mom or dad equals EPPPNUM ofsubject
    person), whose other parent
    (complementaryEPPPNUM of mom or dad) is
    either not in the household(value equals
    negative one) or a foster parent, or astep
    parent (ETYPDAD or ETYPMOM = -1 or 2).
V   1 .Other parent has died
V   2 .Both parents live in the household
V   3 .Parents are separated/divorced
V   4 .Don't want contact with child's
           .other parent
V   5 .Don't know where child's other
           .parent is
V   6 .Other parent lives elsewhere
V   7 .Other parent legally terminated
           .their parental rights
V   8 .Other parent is no longer
           .recognized as a parent by
           .this household,
V   9 .Child was adopted by a single
           .parent
V   10 .Other
V   -1 .Not in universe

D EYNOAB04   2   151
T CS: Parent not living outside of household
    CS05 Why doesn't [FOURTH child] have a
    biological or adoptive parent living
    outside the household? Universe=All
    persons who are 15 years or older and are
    biologicalparents of children less than 21
    years old (child sTAGE<21 and EPPPNUM of
    mom or dad equals EPPPNUM ofsubject
    person), whose other parent
    (complementaryEPPPNUM of mom or dad) is
    either not in the household(value equals
    negative one) or a foster parent, or astep
    parent (ETYPDAD or ETYPMOM = -1 or 2).
V   1 .Other parent has died
V   2 .Both parents live in the household
V   3 .Parents are separated/divorced
V   4 .Don't want contact with child's
           .other parent
V   5 .Don't know where child's other
           .parent is
V   6 .Other parent lives elsewhere
V   7 .Other parent legally terminated
           .their parental rights
V   8 .Other parent is no longer
           .recognized as a parent by
           .this household,
V   9 .Child was adopted by a single
           .parent
V   10 .Other
V   -1 .Not in universe

D EYNOAB05   2   153
T CS: Parent not living outside of household
    CS05 Why doesn't [FIFTH child] have a
    biological or adoptive parent living
    outside the household? Universe=All
    persons who are 15 years or older and are
    biologicalparents of children less than 21
    years old (child sTAGE<21 and EPPPNUM of
    mom or dad equals EPPPNUM ofsubject
    person), whose other parent
    (complementaryEPPPNUM of mom or dad) is
    either not in the household(value equals
    negative one) or a foster parent, or astep
    parent (ETYPDAD or ETYPMOM = -1 or 2).
V   1 .Other parent has died
V   2 .Both parents live in the household

DATA	SIZE	BEGIN		DATA	SIZE	BEGIN

V   3 .Parents are separated/divorced
V   4 .Don't want contact with child's
V   .other parent
V   5 .Don't know where child's other
V   .parent is
V   6 .Other parent lives elsewhere
V   7 .Other parent legally terminated
V   .their parental rights
V   8 .Other parent is no longer
V   .recognized as a parent by
V   .this household,
V   9 .Child was adopted by a single
V   .parent
V   10 .Other
V   -1 .Not in universe

D EYNOAB06   2   155
T CS: Parent not living outside of household
     CS05 Why doesn't [SIXTH child] have a
     biological or adoptive parent living
     outside the household? Universe=All
     persons who are 15 years or older and are
     biologicalparents of children less than 21
     years old (Child'sTAGE<21 and EPPPNUM of
     mom or dad equals EPPPNUM ofsubject
     person), whose other parent
     (complementaryEPPPNUM of mom or dad) is
     either not in the household(value equals
     negative one) or a foster parent, or astep
     parent (ETYPDAD or ETYPMOM = -1 or 2).
V   1 .Other parent has died
V   2 .Both parents live in the household
V   3 .Parents are separated/divorced
V   4 .Don't want contact with child's
V   .other parent
V   5 .Don't know where child's other
V   .parent is
V   6 .Other parent lives elsewhere
V   7 .Other parent legally terminated
V   .their parental rights
V   8 .Other parent is no longer
V   .recognized as a parent by
V   .this household,
V   9 .Child was adopted by a single
V   .parent
V   10 .Other
V   -1 .Not in universe

D EYNOAB07   2   157
T CS: Parent not living outside of household
     CS05 Why doesn't [SEVENTH child] have a
     biological or adoptive parent living
     outside the household? Universe=All
     persons who are 15 years or older and are
     biologicalparents of children less than 21
     years old (Child'sTAGE<21 and EPPPNUM of
     mom or dad equals EPPPNUM ofsubject
     person), whose other parent
     (complementaryEPPPNUM of mom or dad) is
     either not in the household(value equals
     negative one) or a foster parent, or astep
     parent (ETYPDAD or ETYPMOM = -1 or 2).
V   1 .Other parent has died
V   2 .Both parents live in the household
V   3 .Parents are separated/divorced
V   4 .Don't want contact with child's
V   .other parent
V   5 .Don't know where child's other
V   .parent is
V   6 .Other parent lives elsewhere
V   7 .Other parent legally terminated
V   .their parental rights
V   8 .Other parent is no longer
V   .recognized as a parent by
V   .this household,
V   9 .Child was adopted by a single
V   .parent
V   10 .Other
V   -1 .Not in universe

D EYNOAB08   2   159
T CS: Parent not living outside of household
     CS05 Why doesn't [EIGHTH child] have a
     biological or adoptive parent living
     outside the household? Universe=All
     persons who are 15 years or older and are
     biologicalparents of children less than 21
     years old (Child'sTAGE<21 and EPPPNUM of
     mom or dad equals EPPPNUM ofsubject
     person), whose other parent
     (complementaryEPPPNUM of mom or dad) is
     either not in the household(value equals
     negative one) or a foster parent, or astep
     parent (ETYPDAD or ETYPMOM = -1 or 2).
V   1 .Other parent has died
V   2 .Both parents live in the household
V   3 .Parents are separated/divorced
V   4 .Don't want contact with child's
V   .other parent
V   5 .Don't know where child's other
V   .parent is
V   6 .Other parent lives elsewhere

V   7 .Other parent legally terminated
V   .their parental rights
V   8 .Other parent is no longer
V   .recognized as a parent by
V   .this household,
V   9 .Child was adopted by a single
V   10 .parent
V   10 .Other
V   -1 .Not in universe

D EYNOAB09   2   161
T CS: Parent not living outside of household
     CS05 Why doesn't [NINTH child] have a
     biological or adoptive parent living
     outside the household? Universe=All
     persons who are 15 years or older and are
     biologicalparents of children less than 21
     years old (Child'sTAGE<21 and EPPPNUM of
     mom or dad equals EPPPNUM ofsubject
     person), whose other parent
     (complementaryEPPPNUM of mom or dad) is
     either not in the household(value equals
     negative one) or a foster parent, or astep
     parent (ETYPDAD or ETYPMOM = -1 or 2).
V   1 .Other parent has died
V   2 .Both parents live in the household
V   3 .Parents are separated/divorced
V   4 .Don't want contact with child's
V   .other parent
V   5 .Don't know where child's other
V   .parent is
V   6 .Other parent lives elsewhere
V   7 .Other parent legally terminated
V   .their parental rights
V   8 .Other parent is no longer
V   .recognized as a parent by
V   .this household,
V   9 .Child was adopted by a single
V   .parent
V   10 .Other
V   -1 .Not in universe

D EYNOAB10   2   163
T CS: Parent not living outside of household
     CS05 Why doesn't [TENTH child] have a
     biological or adoptive parent living
     outside the household? Universe=All
     persons who are 15 years or older and are
     biologicalparents of children less than 21
     years old (Child'sTAGE<21 and EPPPNUM of
     mom or dad equals EPPPNUM ofsubject
     person), whose other parent
     (complementaryEPPPNUM of mom or dad) is
     either not in the household(value equals
     negative one) or a foster parent, or astep
     parent (ETYPDAD or ETYPMOM = -1 or 2).
V   1 .Other parent has died
V   2 .Both parents live in the household
V   3 .Parents are separated/divorced
V   4 .Don't want contact with child's
V   .other parent
V   5 .Don't know where child's other
V   .parent is
V   6 .Other parent lives elsewhere
V   7 .Other parent legally terminated
V   .their parental rights
V   8 .Other parent is no longer
V   .recognized as a parent by
V   .this household,
V   9 .Child was adopted by a single
V   .parent
V   10 .Other
V   -1 .Not in universe

D AYNOAB   1   165
T CS: Allocation flag for EYNOAB01-10
     CS05 Allocation flag for the reason the
     children did not have a biological or
     adoptive parent living outside the
     household.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D RECRDFLG   2   166
T CS: Record indicator.
     Was the entire record imputed?
     Universe=All adults who have ECSUNV = 1.
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ECSFLG01   2   168
T CS: Child support coverage indicator
     Is the FIRST child covered by a child
     support agreement? -1   Not in universe 1
     Covered by the most recent child support
     agreement 2   Covered by some other child
     support agreement 3   Not covered by a
     child support agreement. 4   Not eligible
     for supplement because other parent is

DATA   SIZE BEGIN   DATA   SIZE BEGIN

deceased, still living in the household,   for supplement because other parent is
but not acknowledged by respondent,   deceased, still living in the household,
legally terminated their parental rights,   but not acknowledged by respondent,
or gave up child for adoption (i.e.   legally terminated their parental rights,
respondent is a single adoptive parent).   or gave up child for adoption (i.e.
Universe=All persons who are 15 years or   respondent is a single adoptive parent).
older and arebiological or adoptive   Universe=All persons who are 15 years or
parents of children less than21 years old   older and arebiological or adoptive
(child's TAGE<21 and EPPPNUM of mom   old(child's –
ordad=EPPPNUM of subject person) whose   TAGE<21 and EPPPNUM of mom ordad=EPPPNUM
other parent(complementary EPPPNUM of mom   of subject person)whose other
or dad)is eithernot in the household   parent(complementary EPPPNUM of mom or
(value blank) OR a   dad)is eithernot in the household(value
fosterparent(complementary ETYPDAD or   blank) OR a fosterparent(complementary
ETYPMOM=-1), orcomplementary parent is a   ETYPDAD or ETYPMOM=-1), orcomplementary
step parent and ETYPDAD orETYPMOM=2.   parent is step parent and ETYPDAD
V   1 .Covered by the most recent child   orETYPMOM=2.
V   .support agreement   V   1 .Covered by the most recent child
V   2 .Covered by some other child   V   .support agreement
V   .support agreement   V   2 .Covered by some other child
V   3 .Not covered by a child support V   .support agreement
V   .agreement   V   3 .Not covered by a child support
V   4 .Not eligible for supplement   V   .agreement
V   -1 .Not in universe   V   4 .Not eligible for supplement
                                                    V   -1 .Not in universe
D ECSFLG02   2   170
T CS: Child support coverage indicator   D ECSFLG05   2   176
    Is the SECOND child covered by a child   T CS: Child support coverage indicator
support agreement? -1   Not in universe 1   Is the FIFTH child covered by a child
 Covered by the most recent child support   support agreement? -1   Not in universe 1
agreement 2   Covered by some other child   Covered by the most recent child support
support agreement 3   Not covered by a   agreement 2   Covered by some other child
child support agreement. 4   Not eligible   support agreement 3   Not covered by a
for supplement because other parent is   child support agreement. 4   Not eligible
deceased, still living in the household,   for supplement because other parent is
but not acknowledged by respondent,   deceased, still living in the household,
legally terminated their parental rights,   but not acknowledged by respondent,
or gave up child for adoption (i.e.   legally terminated their parental rights,
respondent is a single adoptive parent).   or gave up child for adoption (i.e.
Universe=All persons who are 15 years or   respondent is a single adoptive parent).
older and arebiological or adoptive   Universe=All persons who are 15 years or
parents of children less than21 years   older and arebiological or adoptive
old(child's TAGE<21 and EPPPNUM of mom   old(child's –
ordad=EPPPNUM of subject person)whose   TAGE<21 and EPPPNUM of mom ordad=EPPPNUM
other parent(complementary EPPPNUM of mom   of subject person)whose other
or dad)is eithernot in the household(value   parent(complementary EPPPNUM of mom or
blank) OR a fosterparent(complementary   dad)is eithernot in the household(value
ETYPDAD,or ETYPMOM=-1), orcomplementary   blank) OR a fosterparent(complementary
parent is step parent and ETYPDAD   ETYPDAD,or ETYPMOM=-1), orcomplementary
orETYPMOM=2.   parent is step parent and ETYPDAD
V   1 .Covered by the most recent child   orETYPMOM=2.
V   .support agreement   V   1 .Covered by the most recent child
V   2 .Covered by some other child   V   .support agreement
V   .support agreement   V   2 .Covered by some other child
V   3 .Not covered by a child support V   .support agreement
V   .agreement   V   3 .Not covered by a child support
V   4 .Not eligible for supplement   V   .agreement
V   -1 .Not in universe   V   4 .Not eligible for supplement
                                                    V   -1 .Not in universe
D ECSFLG03   2   172
T CS: Child support coverage indicator   D ECSFLG06   2   178
    Is the THIRD child covered by a child   T CS: Child support coverage indicator
support agreement? -1   Not in universe 1   Is the SIXTH child covered by a child
 Covered by the most recent child support   support agreement? -1   Not in universe 1
agreement 2   Covered by some other child   Covered by the most recent child support
support agreement 3   Not covered by a   agreement 2   Covered by some other child
child support agreement. 4   Not eligible   support agreement 3   Not covered by a
for supplement because other parent is   child support agreement. 4   Not eligible
deceased, still living in the household,   for supplement because other parent is
but not acknowledged by respondent,   deceased, still living in the household,
legally terminated their parental rights,   but not acknowledged by respondent,
or gave up child for adoption (i.e.   legally terminated their parental rights,
respondent is a single adoptive parent).   or gave up child for adoption (i.e.
Universe=All persons who are 15 years or   respondent is a single adoptive parent).
older and arebiological or adoptive   Universe=All persons who are 15 years or
parents of children less than21 years   older and arebiological or adoptive
old(child's –   parents of children less than21 years
TAGE<21 and EPPPNUM of mom ordad=EPPPNUM   old(child's –
of subject person)whose other   TAGE<21 and EPPPNUM of mom ordad=EPPPNUM
parent(complementary EPPPNUM of mom or   of subject person)whose other
dad)is eithernot in the household(value   parent(complementary EPPPNUM of mom or
blank) OR a fosterparent(complementary   dad)is eithernot in the household(value
ETYPDAD,or ETYPMOM=-1), orcomplementary   blank) OR a fosterparent(complementary
parent is step parent and ETYPDAD   ETYPDAD,or ETYPMOM=-1), orcomplementary
orETYPMOM=2.   parent is step parent and ETYPDAD
V   1 .Covered by the most recent child   orETYPMOM=2.
V   .support agreement   V   1 .Covered by the most recent child
V   2 .Covered by some other child   V   .support agreement
V   .support agreement   V   2 .Covered by some other child
V   3 .Not covered by a child support V   .support agreement
V   .agreement   V   3 .Not covered by a child support
V   4 .Not eligible for supplement   V   .agreement
V   -1 .Not in universe   V   4 .Not eligible for supplement
                                                    V   -1 .Not in universe
D ECSFLG04   2   174
T CS: Child support coverage indicator   D ECSFLG07   2   180
    Is the FOURTH child covered by a child   T CS: Child support coverage indicator
support agreement? -1   Not in universe 1   Is the SEVENTH child covered by a child
 Covered by the most recent child support   support agreement? -1   Not in universe 1
agreement 2   Covered by some other child   Covered by the most recent child support
support agreement 3   Not covered by a
child support agreement. 4   Not eligible

DATA   SIZE BEGIN   DATA   SIZE BEGIN

agreement 2   Covered by some other child
support agreement 3   Not covered by a
child support agreement. 4   Not eligible
for supplement because other parent is
deceased, still living in the household,
but not acknowledged by respondent,
legally terminated their parental rights,
or gave up child for adoption (i.e.
respondent is a single adoptive parent).
Universe=All persons who are 15 years or
older and are biological or adoptive
parents of children less than 21 years
old(child's -
    TAGE<21 and EPPPNUM of mom or dad=EPPPNUM
of subject person)whose other
parent(complementary EPPPNUM of mom or
dad)is either not in the household(value
blank) OR a foster parent(complementary
ETYPDAD or ETYPMOM=-1), or complementary
parent is step parent and ETYPDAD
or ETYPMOM=2.
V   1 .Covered by the most recent child
V   :support agreement
V   2 .Covered by some other child
V   :support agreement
V   3 .Not covered by a child support
V   :agreement
V   4 .Not eligible for supplement
V   -1 .Not in universe

D ECSFLG08   2   182
T CS: Child support coverage indicator
Is the EIGHTH child covered by a child
support agreement? -1   Not in universe 1
 Covered by the most recent child support
agreement 2   Covered by some other child
support agreement 3   Not covered by a
child support agreement. 4   Not eligible
for supplement because other parent is
deceased, still living in the household,
but not acknowledged by respondent,
legally terminated their parental rights,
or gave up child for adoption (i.e.
respondent is a single adoptive parent).
Universe=All persons who are 15 years or
older and are biological or adoptive
parents of children less than 21 years
old(child's -
    TAGE<21 and EPPPNUM of mom or dad=EPPPNUM
of subject person)whose other
parent(complementary EPPPNUM of mom or
dad)is either not in the household(value
blank) OR a foster parent(complementary
ETYPDAD or ETYPMOM=-1), or complementary
parent is step parent and ETYPDAD
or ETYPMOM=2.
V   1 .Covered by the most recent child
V   :support agreement
V   2 .Covered by some other child
V   :support agreement
V   3 .Not covered by a child support
V   :agreement
V   4 .Not eligible for supplement
V   -1 .Not in universe

D ECSFLG09   2   184
T CS: Child support coverage indicator
Is the NINTH child covered by a child
support agreement? -1   Not in universe 1
 Covered by the most recent child support
agreement 2   Covered by some other child
support agreement 3   Not covered by a
child support agreement. 4   Not eligible
for supplement because other parent is
deceased, still living in the household,
but not acknowledged by respondent,
legally terminated their parental rights,
or gave up child for adoption (i.e.
respondent is a single adoptive parent).
Universe=All persons who are 15 years or
older and are biological or adoptive
parents of children less than 21 years
old(child's -
    TAGE<21 and EPPPNUM of mom or dad=EPPPNUM
of subject person)whose other
parent(complementary EPPPNUM of mom or
dad)is either not in the household(value
blank) OR a foster parent(complementary
ETYPDAD or ETYPMOM=-1), or complementary
parent is step parent and ETYPDAD
or ETYPMOM=2.
V   1 .Covered by the most recent child
V   :support agreement
V   2 .Covered by some other child
V   :support agreement
V   3 .Not covered by a child support
V   :agreement
V   4 .Not eligible for supplement
V   -1 .Not in universe

D ECSFLG10   2   186
T CS: Child support coverage indicator

Is the TENTH child covered by a child
support agreement? -1   Not in universe 1
 Covered by the most recent child support
agreement 2   Covered by some other child
support agreement 3   Not covered by a
child support agreement. 4   Not eligible
for supplement because other parent is
deceased, still living in the household,
but not acknowledged by respondent,
legally terminated their parental rights,
or gave up child for adoption (i.e.
respondent is a single adoptive parent).
Universe=All persons who are 15 years or
older and are biological or adoptive
parents of children less than 21 years
old(child's -
    TAGE<21 and EPPPNUM of mom or dad=EPPPNUM
of subject person)whose other
parent(complementary EPPPNUM of mom or
dad)is either not in the household(value
blank) OR a foster parent(complementary
ETYPDAD or ETYPMOM=-1), or complementary
parent is step parent and ETYPDAD
or ETYPMOM=2.
V   1 .Covered by the most recent child
V   :support agreement
V   2 .Covered by some other child
V   :support agreement
V   3 .Not covered by a child support
V   :agreement
V   4 .Not eligible for supplement
V   -1 .Not in universe

D ACSFLG   1   188
T CS: Allocation flag for ECSFLG01-10
Allocation flag for children covered by a
child support agreement
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D RANYAGRE   2   189
T CS: Child support payments ever agreed to or
awarded
Have child support agreements ever been
agreed to or awarded for any children?
Universe=Persons 15+ living with
biological or adoptive children under age
21 whose other biological or
adoptive parent lives elsewhere AND who
have more than one child support agreement
(ECSFLG01-10= 1 or 2 or 3)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D TNUMAGR   2   191
T CS: Number of child support agreements
CS14 How many different child support
agreements cover these children?
Universe=Persons 15+ living with
biological or adoptive children under age
21, whose other biological or adoptive
parent lives elsewhere AND who have more
than one child support agreement with
ECSFLG01-10=1 or 2 with at least one 2.
V   2:2 .Number of agreements
V   -1 .Not in universe

D ANUMAGR   1   193
T CS: Allocation flag for TNUMAGR
CS14 Allocation flag for the number of
different child support agreements
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ETYPEAGR   2   194
T CS: Type of child support agreements
CS17 Was this a voluntary written
agreement ratified by the court, a
court-ordered agreement, some other type
of written agreement, or a non-written
(verbal) agreement? Universe=Persons
living with biological or adoptive
children under age 21, whose other
biological or adoptive parent lives
elsewhere AND who have a child support
agreement(ECSFLG01-10= 1 primary agreement
for any child in universe).
V   1 .Voluntary written agreement
V   :ratified by the court
V   2 .Court-ordered agreement
V   3 .Other type of written agreement
V   4 .A non-written verbal agreement
V   -1 .Not in universe

D ATYPEAGR   1   196
T CS: Allocation flag for ETYPEAGR
CS17 Allocation flag for type of child

DATA   SIZE BEGIN

```
           support agreement
V                0 .Not imputed
V                1 .Statistical imputation (hot deck)
V                2 .Cold deck imputation
V                3 .Logical imputation (derivation)

D EFIRSYR1    4    197
T CS: Year the agreement was first reached
           CS18 In what year was this agreement FIRST
           reached? Universe=Persons 15+ living with
           biological or adoptive.childrenunder age
           21, whose other biological or adoptive
           parentlives elsewhere AND who have a
           written child supportagreement (ETYPEAGR =
           1-3)
V    1982:2003 .Year the agreement was first
V                .reached
V               -1 .Not in universe

D AFIRSYR1    1    201
T CS: Allocation flag for EFIRSYR1
           CS18 Allocation flag for the year the
           agreement was first reached
V                0 .Not imputed
V                1 .Statistical imputation (hot deck)
V                2 .Cold deck imputation
V                3 .Logical imputation (derivation)

D TAMTAG11    4    202
T CS: Amount of support agreement
           CS19@AMT what was the dollar amount of the
           agreement? If paid weekly,  the top value
           is 325 If paid biweekly the top value is
           640 If paid monthly  the top value is 1270
           If paid yearly   the top value is 7500
           Universe=Persons 15+ living with
           biological or adoptive.childrenunder age
           21, whose other biological or adoptive
           parentlives elsewhere AND who have a
           written child supportagreement (ETYPEAGR =
           1-3).
V                0 .None or not in universe
V        1:7500 .Amount in dollars

D EAMTAG12    2    206
T CS: Frequency of payment
           CS19@1 What was the frequency of payment
           of that agreement?.Universe=Persons 15+
           living with biological or adoptivechildren
           under 21 whose other biological or
           adoptiveparent lives elsewhere AND who
           have a written childsupport agreement
           (ETYPEAGR = 1-3)
V                1 .Per week
V                2 .Biweekly
V                3 .Per month
V                4 .Per year
V               -1 .Not in universe

D AAMTAG11    1    208
T CS: Allocation flag for TAMTAG11 AND EAMTAG12
           CS19@AMT-CS19@1 Allocation flag for the
           amount and frequency of payments
V                0 .Not imputed
V                1 .Statistical imputation (hot deck)
V                2 .Cold deck imputation
V                3 .Logical imputation (derivation)

D EEVRCHG1    2    209
T CS: Dollar amount change
           CS22 Has the dollar amount ever changed?
           Universe=Persons 15+ living with
           biological or adoptive.childrenunder age
           21, whose other biological or adoptive
           parentlives elsewhere AND who have a
           written child supportagreement(ETYPEAGR =
           1-3).
V               -1 .Not in universe
V                1 .Yes
V                2 .No

D AEVRCHG1    1    211
T CS: Allocation flag for EEVRCHG1
           CS22 Allocation flag for whether the
           dollar amount ever changed
V                0 .Not imputed
V                1 .Statistical imputation (hot deck)
V                2 .Cold deck imputation
V                3 .Logical imputation (derivation)

D EYRCHNG1    4    212
T CS: Year the amount was last changed
           CS23 In what year was this agreement LAST
           reached? Universe=Persons 15+ living with
           biological or adoptive.childrenunder age
           21, whose other biological or adoptive
           parentlives elsewhere AND who have a
           written child supportagreement(ETYPEAGR =
           1-3) AND the original amount of thechild
           support agreement has been changed
           (EEVRCHG1=1).
V    1982:2003 .Year the amount was last changed
```

DATA   SIZE BEGIN

```
V               -1 .Not in universe

D AYRCHNG1    1    216
T CS: Allocation flag for EYRCHNG1
           CS23 Allocation flag for the year the
           amount was changed
V                0 .Not imputed
V                1 .Statistical imputation (hot deck)
V                2 .Cold deck imputation
V                3 .Logical imputation (derivation)

D TAMTCG11    4    217
T CS: The dollar amount for the agreement
           CS24@AMT what was the dollar amount for
           the agreement after the last change? If
           paid weekly   the top value is 480 If paid
           biweekly the top value is 590 If paid
           monthly  the top value is 1300 If paid
           yearly   the top value is 1000
           Universe=Persons 15+ living with
           biological or adoptive.childrenunder age
           21, whose other biological or adoptive
           parentlives elsewhere AND who have a
           written child supportagreement (ETYPEAGR =
           1-3) AND the original amount ofthe child
           support agreement has been changed
           (EEVRCHG1=1).
V                0 .None or not in universe
V        1:1300 .Dollar amount

D EAMTCG12    2    221
T CS: Frequency of payment
           CS24@1 what was the frequency of payment
           of that agreement?.Universe=Persons 15+
           living with biological or adoptive
           childrenunder age 21, whose other
           biological or adoptive parentlives
           elsewhere AND who have a written child
           supportagreement (ETYPEAGR = 1-3) AND the
           original amount ofthe child support
           agreement has been changed(EEVRCHG1=1).
V                1 .Per week
V                2 .Biweekly
V                3 .Per month
V                4 .Per year
V               -1 .Not in universe

D AAMTCG11    1    223
T CS: Allocation flag for TAMTCG11 AND EAMTCG12
           CS24@AMT, CS24@1 Allocation flag for the
           dollar amount of the agreement after the
           last change and the frequency that dollar
           amount was paid.
V                0 .Not imputed
V                1 .Statistical imputation (hot deck)
V                2 .Cold deck imputation
V                3 .Logical imputation (derivation)

D EWHOCHGD    2    224
T CS: Change made by government agency
           CS27 Was that change made or agreed to by
           a government agency such as a court or
           child support agency? Universe=Persons 15+
           living with biological or adoptive
           childrenunder age 21, whose other
           biological or adoptive parentlives
           elsewhere AND who have a written child
           supportagreement(ETYPEAGR = 1-3) AND the
           original amount of thechild support
           agreement has been changed(EEVRCHG1=1).
V               -1 .Not in universe
V                1 .Yes
V                2 .No

D AWHOCHGD    1    226
T CS: Allocation flag for EWHOCHGD
           CS27 Allocation flag for whether that
           change was made or agreed to by a
           government agency such as a court or child
           support agency.
V                0 .Not imputed
V                1 .Statistical imputation (hot deck)
V                2 .Cold deck imputation
V                3 .Logical imputation (derivation)

D EPAYDUE1    2    227
T CS: Payments due for agreement
           CS28 were any payments due in the last 12
           months? Universe=Persons 15+ living with
           biological or adoptive.childrenunder age
           21, whose other biological or adoptive
           parentlives elsewhere AND who have a
           written child supportagreement (ETYPEAGR =
           1-3).
V               -1 .Not in universe
V                1 .Yes
V                2 .No

D APAYDUE1    1    229
T CS: Allocation flag for EPAYDUE1
           CS28 Allocation flag for whether any
           payments were due in the last 12 months.
```

DATA   SIZE BEGIN

```
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EYNODUE1    2     230
T CS: Reason payment was not due
     CS29 Why weren''t any payments due during
     that period (last 12 months)?
     Universe=Persons 15+ living with
     biological or adoptive childrenunder age
     21, whose other biological or adoptive
     parentlives elsewhere AND who have a
     written child supportagreement (ETYPEAGR =
     1-3) AND who had no child supportpayments
     due in the last 12 months (EPAYDUE1=2).
V              1 .Child(ren) over the age limit
V              2 .Other parent not working
V              3 .Other parent in jail or
V                .institution
V              4 .Payment suspended by court or
V                .child support agency
V              5 .Other reason
V             -1 .Not in universe

D AYNODUE1    1     232
T CS: Allocation flag for EYNODUE1
     CS29 Allocation flag for the reason
     payments were not due in that period (last
     12 months).
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D TAMTSUP1    5     233
T CS: The dollar amount of child support
     agreements
     CS30@AMT What was the total dollar amount
     of child support payments from the most
     recent agreement that you were supposed to
     receive during that period (last 12
     months)? Universe=Persons 15+ living with
     biological or adoptive childrenunder age
     21, whose other biological or adoptive
     parentlives elsewhere AND who have a
     written child supportagreement (ETYPEAGR =
     1-3) AND had child supportpayments due in
     the last 12 months (EPAYDUE1=1).
V              0 .None or not in universe
V        1:15400 .Dollar amount

D AAMTSUP1    1     238
T CS: Allocation flag for TAMTSUP1
     CS30@AMT Allocation flag for the dollar
     amount of child support payments that are
     supposed to be received.
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EHOWREC1    2     239
T CS: Ways payments are received
     CS33 How are these payments supposed to be
     received? Are they ...(READ RESPONSES)
     Universe=Persons 15+ living with
     biological or adoptive childrenunder age
     21, whose other biological or adoptive
     parentlives elsewhere AND who have a
     written child supportagreement (ETYPEAGR =
     1-3) AND had child supportpayments due in
     the last 12 months (EPAYDUE1=1).
V              1 .Directly from the other parent
V              2 .Through the court
V              3 .Through the welfare or child
V                .support agency
V              4 .Some other method
V             -1 .Not in universe

D AHOWREC1    1     241
T CS: Allocation flag for EHOWREC1
     CS33 Allocation flag for the ways payments
     are supposed to be received.
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D TACTREC1    5     242
T CS: Amount received for agreement
     CS34@AMT What is the total amount that ...
     actually received in child support
     payments under that agreement during that
     period (last 12 months)? Universe=Persons
     15+ living with biological or adoptive
     childrenunder age 21, whose other
     biological or adoptive parentlives
     elsewhere AND who have a written child
     supportagreement (ETYPEAGR = 1-3) AND had
     child supportpayments due in the last 12
     months (EPAYDUE1=1).
```

```
V              0 .None or not in universe
V        1:14500 .Dollar amount

D AACTREC1    1     247
T CS: Allocation flag for TACTREC1
     CS34@AMT Allocation flag for the total
     amount that the person actually received
     in child support payments under that
     agreement
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EALLPAY1    2     248
T CS: Received every single one of child
     support payments
     CS37 Did he/she....receive every single
     one of the child support payments that
     he/she was/were supposed to receive.
     Universe=Persons living with biological or
     adoptive children underage 21, whose other
     biological or adoptive parent
     liveselsewhere and who have a written
     child support agreement(ETYPEAGR = 1-3),
     AND received child support payments inthe
     last 12 months (EACTREC1 > 0).
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D AALLPAY1    1     250
T CS: Allocation flag for EALLPAY1
     CS37A Allocation flag for for having
     received every single one of child support
     payments that were supposed to be received
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EPAYTIM1    2     251
T CS: Number of child support payments made on
     time
     CS37B Of the child support payments how
     many were received on time?
     Universe=Persons living with biological or
     adoptive children underage 21, whose other
     biological or adoptive parent
     liveselsewhere AND who have a written
     child support agreement(ETYPEAGR = 1-3),
     AND received child support payments inthe
     last 12 months (EACTREC1 > 0).
V              1 .All of the time
V              2 .Most of the time
V              3 .Some of the time
V              4 .None of the time
V             -1 .Not in universe

D APAYTIM1    1     253
T CS: Allocation flag for EPAYTIM1
     CS37B Allocation flag for number of child
     support payments made on time
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EPAYFUL1    2     254
T CS: How many of the payments were for the
     full amount?
     CS37C For the child support payments
     received, how many of them were for the
     full amount ... was suppose to receive?
     Universe=Persons living with biological or
     adoptive childrenunder age 21, whose other
     biological or adoptive parent
     liveselsewhere AND who have a written
     child support agreement(ETYPEAGR = 1-3),
     AND received child support payments in
     thelast 12 months (EACTREC1 > 0).
V              1 .All
V              2 .Most
V              3 .Some
V              4 .None
V             -1 .Not in universe

D APAYFUL1    1     256
T CS: Allocation flag for EPAYFUL1
     CS37C Allocation flag for how many of the
     child support payments were for full
     amount?
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EDUBACK1    2     257
T CS: Did recent payment include back child
     support?
     CS38 Did most recent agreement for the
     past 12 months include payment for back
```

DATA　　　SIZE　BEGIN　　　　　　　　　　　DATA　　　SIZE　BEGIN

```
                 child support? Universe=Persons living
                 with biological or adoptive childrenunder
                 age 21, whoseother biological or adoptive
                 parent lives elsewhere AND whohave a
                 written child support agreement (ETYPEAGR
                 = 1-3).
V                   -1 .Not in universe
V                    1 :Yes
V                    2 :No

D ADUBACK1     1    259
T CS: Allocation flag for EDUBACK1
                 CS38 Allocation flag for most recent
                 agreement for the past 12 months include
                 payment for back child support?
V                    0 .Not imputed
V                    1 :Statistical imputation (hot deck)
V                    2 :Cold deck imputation
V                    3 :Logical imputation (derivation)

D TDOLBAC1     4    260
T CS: How much child support owed was back
  payment?
                 CS39 How much of the child support owed
                 the last 12 months was considered back
                 payment? Universe=Persons living with
                 biological or adoptive children under age
                 21, whose other biological or adoptive
                 parent lives elsewhere AND whohave a
                 written child support agreement (ETYPEAGR
                 = 1-3), andwhose child support agreement
                 includes back child support(EDUBACK1 = 1).
V             1:4800 .Dollars
V                  0 .Not in universe

D ADOLBAC1     1    264
T CS: Allocation flag for TDOLBAC1
                 CS39 How much of the child support owed
                 the last 12 months was considered back
                 payment?
V                    0 .Not imputed
V                    1 :Statistical imputation (hot deck)
V                    2 :Cold deck imputation
V                    3 :Logical imputation (derivation)

D EBACOWE1     2    265
T CS: Is ....owed any back payments?
                 CS39C Is ... owed any back payments?
                 Universe=Persons living with biological or
                 adoptive childrenunder age 21, whose other
                 biological or adoptive parent
                 liveselsewhere AND who have a written
                 child support agreement(ETYPEAGR = 1-3),
                 and whose child support agreement doesnot
                 include back child support (EDUBACK1 = 2).
V                   -1 .Not in universe
V                    1 :Yes
V                    2 :No

D ABACOWE1     1    267
T CS: Allocation flag for EBACOWE1
                 CS39C Allocation flag for if....owed any
                 back payments?
V                    0 .Not imputed
V                    1 :Statistical imputation (hot deck)
V                    2 :Cold deck imputation
V                    3 :Logical imputation (derivation)

D TAMTOWE1     5    268
T CS: Amount of back payments owed to ....
                 CS39D To date, what is the amount of back
                 payments owed to .....? Universe=Persons
                 living with biological or adoptive
                 childrenunder age 21, whose other
                 biological or adoptive parent
                 liveselsewhere AND who have a written
                 child support agreement(ETYPEAGR = 1-3),
                 and who is due back child supportpayments
                 (EBACKOWE =1).
V            1:50000 .Dollars
V                  0 .Not in universe

D AAMTOWE1     1    273
T CS: Allocation flag for TAMTOWE1
                 CS39D Allocation flag for amount of back
                 payments owed to .....
V                    0 .Not imputed
V                    1 :Statistical imputation (hot deck)
V                    2 :Cold deck imputation
V                    3 :Logical imputation (derivation)

D TBACREC1     4    274
T CS: Amount of back payment actually received
                 CS39G How much back payment did
                 ....actually received the last 12 months?
                 Universe=Persons living with biological or
                 adoptive childrenunder age 21, whose other
                 biological or adoptive parent
                 liveselsewhere AND who have a written
                 child support agreement(ETYPEAG= 1-3),
                 and who is due back child supportpayments
                 (EBACKOWE =1).
```

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V             1:1400 .Dollars
V                  0 .Not in universe

D ABACREC1     1    278
T CS: Allocation flag for TBACREC1
                 CS39G Allocation flag for amount of back
                 payment actually received the last 12
                 months
V                    0 .Not imputed
V                    1 :Statistical imputation (hot deck)
V                    2 :Cold deck imputation
V                    3 :Logical imputation (derivation)

D EHTHAG11     2    279
T CS: Non-custodial parent to provide health
  insurance
                 CS40@1 Is non-custodial parent to provide
                 health insurance? Universe=Persons 15+
                 living with biological or adoptive
                 childrenunder age 21, whose other
                 biological or adoptive parentlives
                 elsewhere AND who have a written child
                 supportagreement (ETYPEAGR = 1-3).
V                   -1 .Not in universe
V                    1 :Yes
V                    2 :No

D EHTHAG12     2    281
T CS: Custodial parent to provide health
  insurance
                 CS40@2 Is custodial parent to provide
                 health insurance? Universe=Persons 15+
                 living with biological or adoptive
                 childrenunder age 21, whose other
                 biological or adoptive parentlives
                 elsewhere AND who have a written child
                 supportagreement (ETYPEAGR = 1-3).
V                   -1 .Not in universe
V                    1 :Yes
V                    2 :No

D EHTHAG13     2    283
T CS: Non-custodial parent to pay actual
  medical costs
                 CS40@3 Is non-custodial parent to pay
                 actual medical costs directly?
                 Universe=Persons 15+ living with
                 biological or adoptive childrenunder age
                 21, whose other biological or adoptive
                 parentlives elsewhere AND who have a
                 written child supportagreement (ETYPEAGR =
                 1-3).
V                   -1 .Not in universe
V                    1 :Yes
V                    2 :No

D EHTHAG14     2    285
T CS: Child support payments include medical
  support
                 CS40@4 Are child support payments to
                 include cash medical support?
                 Universe=Persons 15+ living with
                 biological or adoptive childrenunder age
                 21, whose other biological or adoptive
                 parentlives elsewhere AND who have a
                 written child supportagreement (ETYPEAGR =
                 1-3).
V                   -1 .Not in universe
V                    1 :Yes
V                    2 :No

D EHTHAG15     2    287
T CS: No provision for health insurance
                 CS40@5 Are there no provisions for health
                 insurance included in agreement?
                 Universe=Persons 15+ living with
                 biological or adoptive childrenunder age
                 21, whose other biological or adoptive
                 parentlives elsewhere AND who have a
                 written child supportagreement (ETYPEAGR =
                 1-3).
V                   -1 .Not in universe
V                    1 :Yes
V                    2 :No

D EHTHAG16     2    289
T CS: Other provisions for health care costs
                 CS40@6 Are there other provisions?
                 Universe=Persons 15+ living with
                 biological or adoptive childrenunder age
                 21, whose other biological or adoptive
                 parentlives elsewhere AND who have a
                 written child supportagreement (ETYPEAGR =
                 1-3).
V                   -1 .Not in universe
V                    1 :Yes
V                    2 :No

D AHTHAG11     1    291
T CS: Allocation flag for EHTHAG11-EHTHAG16
                 CS40@1-CS40@6 Allocation flag for the
                 kinds of provisions for health care costs
```

DATA   SIZE BEGIN

included in the child support agreement.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ECUSTAG1   2   292
T CS: Child custody arrangements
    CS41 What child custody arrangements does
    the child support agreement for (READ
    CHILD NAMES ABOVE) Specify?
    Universe=Persons 15+ living with
    biological or adoptive childrenunder age
    21, whose other biological or adoptive
    parentlives elsewhere AND who have a
    written child supportagreement (ETYPEAGR =
    1-3).
V   1 .Joint legal] and physical custody
V   2 .Joint legal with mother physical
            .custody
V   3 .Joint Legal with father physical
            .custody
V   4 .Mother legal and physical custody
V   5 .Father legal and physical custody
V   6 .Split custody
V   7 .Other custody arrangement
V   -1 .Not in universe

D ACUSTAG1   1   294
T CS: Allocation flag for ECUSTAG1
    CS41 Allocation flag for the child custody
    arrangements that the child support
    agreement for the child(ren)specifies.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESPENTM1   2   295
T CS: Time spent with other parent
    CS42 Does the child support agreement
    specify the amount of time that the
    child(ren) will spend with the other
    parent? Universe=Persons 15+ living with
    biological or adoptive childrenunder age
    21, whose other biological or adoptive
    parentlives elsewhere AND who have a
    written child supportagreement (ETYPEAGR =
    1-3).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ASPENTM1   1   297
T CS: Allocation flag for ESPENTM1
    CS42 Allocation flag for whether the child
    support agreement specifies the amount of
    time that the children will spend with the
    other parent.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESAMETM1   2   298
T CS: Time spent with other parent
    CS44 Did all the children spend about the
    same number of days with the other parent
    in the last 12 months?Universe=Persons
    15+ living with biological or adoptive
    childrenunder age 21, whose other
    biological or adoptive parentlives
    elsewhere AND who have a written child
    supportagreement (ETYPEAGR = 1-3) and more
    than one child inuniverse is covered by an
    agreement (ECSFLG01-10 = 1).(ESCFLG01-10 =
    1 for at least two children).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ASAMETM1   1   300
T CS: Allocation flag for ESAMETM1
    CS44 Allocation flag for whether the
    children spent about the same number of
    days with the other parent in the last 12
    months.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAMTTM11   3   301
T CS: Time spent with other parent in days
    CS45@DAYS What is the total amount of time
    [read names of children] spent with the
    other parent for the last 12 months?
    Universe=Persons 15+ living with
    biological or adoptive childrenunder age
    21, whose other biological or adoptive
    parentlives elsewhere AND who have a
    written child supportagreement (ETYPEAGR =

1-3).
V   0:366 .Number of days
V   -1 .Not in universe

D EAMTTM12   2   304
T CS: Time spent with other parent in weeks
    CS45@WEEKS what is the total amount of
    time [read names of children] spent with
    the other parent from [month 4 of previous
    interview year] to [month 4 of the current
    interview year]. Universe=Persons 15+
    living with biological or adoptive
    childrenunder age 21, whose other
    biological or adoptive parentlives
    elsewhere AND who have a written child
    supportagreement (ETYPEAGR = 1-3).
V   0:52 .Number of weeks
V   -1 .Not in universe

D EAMTTM13   2   306
T CS: Time spent with other parent in months
    CS45@MONTHS What is the total amount of
    time [read names of children] spent with
    the other parent from [month 4 of the
    previous interview year] to [month 4 of
    the current interview year]?
    Universe=Persons 15+ living with
    biological or adoptive childrenunder age
    21, whose other biological or adoptive
    parentlives elsewhere and who have a
    written child supportagreement (ETYPEAGR =
    1-3).
V   0:12 .Number of months
V   -1 .Not in universe

D AAMTTM11   1   308
T CS: Allocation flag for EAMTTM11-EAMTTM13
    CS45@WEEKS, CS45@DAYS, and CS45@MONTHS
    Allocation flag for the total amount of
    time spent with the other parent.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EWHERLV1   2   309
T CS: Place where other parent lives
    CS46 Where does the other parent now live?
    Universe=Persons 15+ living with
    biological or adoptive childrenunder age
    21, whose other biological or adoptive
    parentlives elsewhere AND who have a
    written child supportagreement (ETYPEAGR =
    1-3).
V   1 .Same county or city
V   2 .Same State (different county or
            .city)
V   3 .Different State
V   4 .Other parent now deceased
V   5 .Other
V   6 .Unknown
V   -1 .Not in universe

D AWHERLV1   1   311
T CS: Allocation flag for EWHERLV1
    CS46 Allocation flag for the place where
    the other parent of the child(ren) now
    live(s).
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESTAGRE1   2   312
T CS: State where parent lives
    CS47 Do you and the other parent still
    live in the same State or States where the
    initial child support agreement was
    reached? Universe=Persons 15+ living with
    biological or adoptive childrenunder age
    21, whose other biological or adoptive
    parentlives elsewhere (not unknown or
    deceased) AND who have awritten child
    support agreement (ETYPEAGR = 1-3)
    and(EWHERLV1 = 1-3,5).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ASTAGRE1   1   314
T CS: Allocation flag for ESTAGRE1
    CS47 Allocation flag for whether the
    parent and the other parent still live in
    the same State or States where the initial
    child support agreement was reached.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EWHOMOV1   2   315
T CS: Person that moved

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       CS48 who moved? Universe=Persons 15+
       living with biological or adoptive
       childrenunder age 21, whose other
       biological or adoptive parentlives
       elsewhere AND who have a written child
       supportagreement (ETYPEAGR = 1-3) AND one
       or both parents donot live in the same
       state where the original agreementwas
       reached (ESTAGRE1 = 2).
V   1 .Subject person
V   2 .Other parent
V   3 .Both subject person and other
V   .parent
V   -1 .Not in universe

D AWHOMOV1   1   317
T CS: Allocation flag for EWHOMOV1
       CS48 Allocation flag for the person that
       moved.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EFIRSYR2   4   318
T CS: Year the agreement was first reached
       CS49@YEAR In what year was this agreement
       FIRST reached? Universe=Persons 15+ living
       with biological or adoptive childrenunder
       age 21, whose other biological or adoptive
       parentlives elsewhere AND who have a
       non-written child supportagreement
       (ETYPEAGR = 4).
V   1982:2003 .Year the agreement was first
V   .reached
V   -1 .Not in universe

D AFIRSYR2   1   322
T CS: Allocation flag for EFIRSYR2
       CS49@YEAR Allocation flag for the year the
       agreement was first reached
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D TAMTAG21   3   323
T CS: Amount of support agreement
       CS50@AMT What was the dollar amount of the
       agreement? If paid weekly the top value is
       215 If paid biweekly the top value is 200
       If paid monthly the top value is 700 If
       paid yearly the value is.1 (suppressed for
       disclosure avoidance) Universe=Persons 15+
       living with biological or adoptive
       childrenunder age 21, whose other
       biological or adoptive parentlives
       elsewhere AND who have a non-written child
       supportagreement (ETYPEAGR = 4).
V   0 .None or not in universe
V   1:700 .Amount in dollars

D EAMTAG22   2   326
T CS: Frequency of payment
       CS50@1 What was the frequency of payment
       of that agreement?Universe=Persons 15+
       living with biological or adoptive
       childrenunder age 21, whose other
       biological or adoptive parentlives
       elsewhere AND who have a non-written child
       supportagreement (ETYPEAGR = 4).
V   1 .Per week
V   2 .Biweekly
V   3 .Per month
V   4 .Per year
V   -1 .Not in universe

D AAMTAG21   1   328
T CS: Allocation flag for TAMTAG21 AND EAMTAG22
       CS50@AMT and CS50@1 Allocation flag for
       the amount and frequency of payments
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EEVRCHG2   2   329
T CS: Dollar amount change
       CS53 Has the dollar amount ever changed?
       Universe=Persons 15+ living with
       biological or adoptive childrenunder age
       21, whose other biological or adoptive
       parentlives elsewhere AND who have a
       non-written child supportagreement
       (ETYPEAGR = 4).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AEVRCHG2   1   331
T CS: Allocation flag for EEVRCHG2
       CS53 Allocation flag for whether the

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       dollar amount ever changed
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EYRCHNG2   4   332
T CS: Year the amount was last changed
       CS54@YEAR In what year was the amount LAST
       changed? Universe=Persons 15+ living with
       biological or adoptive.childrenunder age
       21, whose other biological or adoptive
       parentlives elsewhere AND who have a
       non-written child
       supportagreement(ETYPEAGR = 4) AND the
       original amount of thechild support
       agreement has been changed (EEVRCHG2 = 1).
V   1982:2003 .Year the amount was last changed
V   -1 .Not in universe

D AYRCHNG2   1   336
T CS: Allocation flag for EYRCHNG2
       CS54@YEAR Allocation flag for the year the
       amount last changed
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D TAMTCG21   3   337
T CS: The dollar amount for the agreement
       CS55@AMT What was the dollar amount for
       the agreement after the last change? If
       paid weekly the top value is 100 If paid
       biweekly the value is 1(suppressed for
       disclosure avoidance) If paid monthly the
       top value is 600 If paid yearly the value
       is.1 (suppressed for disclosure avoidance)
       Universe=Persons 15+ living with
       biological or adoptive.childrenunder age
       21, whose other biological or adoptive
       parentlives elsewhere AND who have a
       non-written child supportagreement
       (ETYPEAGR = 4) AND the original amount of
       thechild support agreement has been
       changed (EEVRCHG2 = 1).
V   0 .None or not in universe
V   1:600 .Dollar amount

D EAMTCG22   2   340
T CS: Frequency of payment
       CS55@1 What was the frequency of payment
       of that agreement?Universe=Persons 15+
       living with biological or adoptive
       childrenunder age 21, whose other
       biological or adoptive parentlives
       elsewhere AND who have a non-written child
       supportagreement (ETYPEAGR = 4) AND the
       original amount of thechild support
       agreement has been changed (EEVRCHG2 = 1).
V   1 .Per week
V   2 .Biweekly
V   3 .Per month
V   4 .Per year
V   -1 .Not in universe

D AAMTCG21   1   342
T CS: Allocation flag for TAMTCG21 AND EAMTCG22
       CS55@AMT and CS55@1 Allocation flag for
       the dollar amount of the agreement after
       the last change and the frequency that
       dollar amount was paid.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EPAYDUE2   2   343
T CS: Payments due last year
       CS58 Were any payments due in the last 12
       months? Universe=Persons 15+ living with
       biological or adoptive.childrenunder age
       21, whose other biological or adoptive
       parent.liveselsewhere AND who have a
       non-written child support
       agreement(ETYPEAGR = 4).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D APAYDUE2   1   345
T CS: Allocation flag for EPAYDUE2
       CS58 Allocation flag for whether any
       payments were due in the last 12 months.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EYNODUE2   2   346
T CS: Reasons payment was not due
       CS59 why weren''t any payments due during

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          that period (in the last 12 months)?
          Universe=Persons 15+ living with
          biological or adoptive childrenunder age
          21, whose other biological or adoptive
          parent liveselsewhere AND who have a
          non-written child support
          agreement(ETYPEAGR = 4) AND who had no
          child support payments due inthe last 12
          months (EPAYDUE2 = 2).
V             1 .Child(ren) over the age limit
V             2 .Other parent not working
V             3 .Other parent in jail or
                .institution
V             4 .Payment suspended by court or
                .child support agency
V             5 .Other reason
V            -1 .Not in universe

D AYNODUE2    1    348
T CS: Allocation flag for EYNODUE2
          CS59 Allocation flag for the reason
          payments were not due in the last 12
          months.
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)

D TAMTSUP2    5    349
T CS: The dollar amount of child support
          agreements
          CS60@AMT what was the total dollar amount
          of child support payments from the most
          recent agreement that ... was supposed to
          receive during that period (in the last 12
          months)? Universe=Persons 15+ living with
          biological or adoptive childrenunder age
          21, whose other biological or adoptive
          parentlives elsewhere AND who have a
          non-written child supportagreement
          (ETYPEAGR = 4) AND had child support
          paymentsdue in the last 12 months
          (EPAYDUE2 = 1).
V             0 .None or not in universe
V        1:9600 .Dollar amount

D AAMTSUP2    1    354
T CS: Allocation flag for TAMTSUP2
          CS60@AMT Allocation flag for the dollar
          amount of child support payments that are
          supposed to be received.
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)

D TACTREC2    5    355
T CS: Amount received for agreement
          CS63@AMT what is the total amount that ...
          actually received in child support
          payments under that agreement during that
          period (in the last 12 months)?
          Universe=Persons 15+ living with
          biological or adoptive childrenunder age
          21, whose other biological or adoptive
          parentlives elsewhere AND who have a
          non-written child supportagreement
          (ETYPEAGR = 4) AND had child support
          paymentdue in the last 12 months (EPAYDUE2
          = 1).
V             0 .None or not in universe
V        1:7800 .Dollar amount

D AACTREC2    1    360
T CS: Allocation flag for TACTREC2
          CS63@AMT Allocation flag for the total
          amount that the person actually received
          in child support payments under that
          agreement
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)

D EALLPAY2    2    361
T CS: Received everyone of the child support
          payments
          CS66A Did he/she....receive every single
          one of the child support payments that
          he/she was/were supposed to receive.
          Universe=Persons living with biological or
          adoptive childrenunder age 21, whose other
          biological or adoptive parent
          liveselsewhere AND who have a unwritten
          child support agreement(ETYPEAGR = 4), AND
          received child support payments in thelast
          12 months (EACTREC2 > 0).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D AALLPAY2    1    363
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T CS: Allocation flag for EALLPAY2
          CS66A Allocation flag for for having
          received every single one of child support
          payments that were supposed to be received
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)

D EPAYTIM2    2    364
T CS: Number of child support payments made on
    time
          CS66B Of the child support payments how
          many were received on time?
          Universe=Persons living with biological or
          adoptivechildren under age 21, whose other
          biological or adoptiveparent lives
          elsewhere AND who have a unwritten child
          supportagreement (ETYPEAGR = 4), AND
          received childsupport payments in the last
          12 months (EACTREC2 > 0).
V             1 .All of the time
V             2 .Most of the time
V             3 .Some of the time
V             4 .None of the time
V            -1 .Not in universe

D APAYTIM2    1    366
T CS: Allocation flag for EPAYTIM2
          CS66B Allocation flag for number of child
          support payments made on time.
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)

D EPAYFUL2    2    367
T CS: How many child support payments were for
    full amt?
          CS66C For the child support payments
          received, how many of them were for the
          full amount he/she.. was/were suppose to
          receive? Universe=Persons living with
          biological or adoptive childrenunder age
          21, whose other biological or adoptive
          parent liveselsewhere AND who have a
          unwritten child support agreement(ETYPEAGR
          = 4), AND received childsupport payments
          in the last 12 months (EACTREC2 > 0).
V             1 .All
V             2 .Most
V             3 .Some
V             4 .None
V            -1 .Not in universe

D APAYFUL2    1    369
T CS: Allocation flag for EPAYFUL2
          CS66B Allocation flag for how many of the
          child support payments were for full
          amount?
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)

D EDUBACK2    2    370
T CS: Did recent payment include back child
    support?
          CS67 Did most recent agreement for the
          past 12 months include payment for back
          child support? Universe=Persons living
          with biological or adoptive childrenunder
          age 22, whose other biological or adoptive
          parent liveselsewhere AND who have a
          unwritten child support agreement(ETYPEAGR
          = 4), AND received child support payments
          in thelast 12 months (EACTREC2 > 0).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D ADUBACK2    1    372
T CS: Allocation flag for EDUBACK2
          CS67 Allocation flag for most recent
          agreement for the past 12 months include
          payment for back child support?
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)

D TDOLBAC2    3    373
T CS: How much child support owed was back
    payment?
          CS68 How much of the child support owed
          the last 12 months was considered back
          payment? NOTE: Data suppressed for
          disclosure avoidance Universe=Persons
          living with biological or adoptive
          childrenunder age 21, whose other
          biological or adoptiveparent lives
          elsewhere AND who have an unwritten
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DATA   SIZE BEGIN

childsupport agreement (ETYPEAGR = 4),
received child supportpayments in the last
12 months (TACTREC2 > 0), and whosechild
support agreement includes back child
support(EDUBACK2 = 1).
V   1 .Data suppressed
V   0 .Not in universe

D ADOLBAC2   1   376
T CS: Allocation flag for TDOLBAC2
   CS68 How much of the child support owed
   the last 12 months was considered back
   payment?
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EBACOWE2   2   377
T CS: Is ... owed any back payments?
   CS68C Is ... owed any back payments?
   Universe=Persons living with biological or
   adoptive childrenunder age 21, whose other
   biological or adoptive parent
   liveselsewhere AND who have a unwritten
   child support agreement(ETYPEAGR = 4),
   received child support payments in the
   last 12months (EACTREC2 > 0), and whose
   child supportagreement does not include
   back child support (EDUBACK2 = 2)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ABACOWE2   1   379
T CS: Allocation flag for EBACOWE2
   CS68C Allocation flag for if....owed any
   back payments?
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D TAMTOWE2   5   380
T CS: Amount of back payments owed to ....
   CS68D To date, what is the amount of back
   payments owed to ....? Universe=Persons
   living with biological or adoptive
   childrenunder age 21, whose other
   biological or adoptive parent
   liveselsewhere AND who have a unwritten
   child support agreement(ETYPEAGR = 4),
   received child support payments in the
   last 12months (TACTREC2 > 0), and who is
   due back child supportpayments (EBACKOWE =
   1).
V   0 .None or not in universe
V 1:16000 .Dollars

D AAMTOWE2   1   385
T CS: Allocation flag for TAMTOWE2
   CS68D Allocation flag for amount of back
   payments owed to ....
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D TBACREC2   3   386
T CS: Amount of back payment actually received
   CS68G How much back payment did
   ....actually received the last 12 months?
   Universe=Persons living with biological or
   adoptive childrenunder age 21, whose other
   biological or adoptive parent
   liveselsewhere AND who have a unwritten
   child support agreement(ETYPEAGR = 4),
   received child support payments in the
   last12 months (TACTREC2 > 0) and who is
   due back childsupport payments (EBACKOWE =
   1)
V 1:200 .Dollars
V   0 .Not in universe

D ABACREC2   1   389
T CS: Allocation flag for TBACREC2
   CS68G Allocation flag for amount of back
   payment actually received the last 12
   months
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EHLTAG21   2   390
T CS: Non-custodial parent to provide health
   insurance
   CS69@1 Is non-custodial parent to provide
   health insurance? Universe=Persons 15+
   living with biological or adoptive
   childrenunder age 21, whose other
   biological or adoptive parent

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   liveselsewhere AND who have a non-written
   child support agreement(ETYPEAGR = 4).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EHLTAG22   2   392
T CS: Custodial parent to provide health
   insurance
   CS69@2 Is custodial parent to provide
   health insurance? Universe=Persons 15+
   living with biological or adoptive
   childrenunder age 21, whose other
   biological or adoptive parent
   liveselsewhere AND who have a non-written
   child support agreement(ETYPEAGR = 4).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EHLTAG23   2   394
T CS: Non-custodial parent to pay actual
   medical costs
   CS69@3 Is non-custodial parent to pay
   actual medical costs directly?
   Universe=Persons 15+ living with
   biological or adoptive childrenunder age
   21, whose other biological or adoptive
   parent liveselsewhere AND who have a
   non-written child support
   agreement(ETYPEAGR = 4).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EHLTAG24   2   396
T CS: Child support payments include medical
   support
   CS69@4 Are child support payments to
   include cash medical support?
   Universe=Persons 15+ living with
   biological or adoptive childrenunder age
   21, whose other biological or adoptive
   parent liveselsewhere AND who have a
   non-written child support
   agreement(ETYPEAGR = 4).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EHLTAG25   2   398
T CS: No provision for health insurance
   CS69@5 Are there no provisions for health
   insurance included in agreement?
   Universe=Persons 15+ living with
   biological or adoptive childrenunder age
   21, whose other biological or adoptive
   parent liveselsewhere AND who have a
   non-written child support
   agreement(ETYPEAGR = 4).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EHLTAG26   2   400
T CS: Other provisions for health care costs
   CS69@6 Are there other provisions?
   Universe=Persons 15+ living with
   biological or adoptive childrenunder age
   21, whose other biological or adoptive
   parent liveselsewhere AND who have a
   non-written child support
   agreement(ETYPEAGR = 4).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AHLTAG21   1   402
T CS: Allocation flag for EHTHAG21-EHTHAG26
   CS69@1-CS69@6 Allocation flag for the
   kinds of provisions for health care costs
   included in child support.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ECUSTAG2   2   403
T CS: Child custody arrangements
   CS70 What child custody arrangements does
   the child support agreement for (READ
   CHILD(REN) NAMES) specify?
   Universe=Persons 15+ living with
   biological or adoptive childrenunder age
   21, whose other biological or adoptive
   parent liveselsewhere AND who have a
   non-written child support
   agreement(ETYPEAGR = 4).
V   1 .Child(ren) Live with mother
V   2 .Child(ren) live with father
V   3 .Child(ren) live with mother and
           .with father

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V              4 .None
V              5 .Other
V             -1 .Not in universe

D ACUSTAG2      1     405
T CS: Allocation flag for ECUSTAG2
     CS70 Allocation flag for the child custody
     arrangements that the child support
     agreement for the child(ren)specifies.
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D ESPENTM2      2     406
T CS: Time spent with other parent
     CS71 Does the child support agreement
     specify the amount of time that the
     child(ren) will spend with the other
     parent? Universe=Persons 15+ living with
     biological or adoptive childrenunder age
     21, whose other biological or adoptive
     parent liveselsewhere AND who have a
     non-written child support
     agreement(ETYPEAGR = 4).
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D ASPENTM2      1     408
T CS: Allocation flag for ESPENTM2
     CS71 Allocation flag for whether the child
     support agreement specifies the amount of
     time that the children will spend with the
     other parent.
V              0 .Yes
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D ESAMETM2      2     409
T CS: Time spent with other parent
     CS73 Did all the children spend about the
     same number of days with the other parent
     in the last 12 months?.Universe=Persons
     15+ living with biological or adoptive
     childrenunder age 21, whose other
     biological or adoptive parent
     liveselsewhere AND who have a non-written
     child support agreement(ETYPEAGR = 4) AND
     more than one child is covered by an
     agreement(more than 1 ECSFLG01-10=1 for
     all children in universe).(ECSFLG01-10=1
     for at least 2 children).
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D ASAMETM2      1     411
T CS: Allocation flag for ESAMETM2
     CS73 Allocation flag for whether the
     children spent about the same number of
     days with the other parent in the last 12
     months
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EAMTTM21      3     412
T CS: Time spent with other parent in days
     CS74@DAYS What is the total amount of time
     that [read names of child(ren) spent with
     the other parent for the last 12 months?
     Universe=Persons 15+ living with
     biological or adoptive childrenunder age
     21, whose other biological or adoptive
     parent liveselsewhere AND who have a
     non-written child support
     agreement(ETYPEAGR = 4).
V          0:366 .Number of days
V             -1 .Not in universe

D EAMTTM22      2     415
T CS: Time spent with other parent in weeks
     CS74@WEEKS what is the total amount of
     time that [read names of children] spent
     with the other parent from [month 4 of
     previous interview year] to [month 4 of
     the current interview year]?
     Universe=Persons 15+ living with
     biological or adoptive childrenunder age
     21, whose other biological or adoptive
     parent liveselsewhere AND who have a
     non-written child support
     agreement(ETYPEAGR = 4).
V           0:52 .Number of weeks
V             -1 .Not in universe

D EAMTTM23      2     417
T CS: Time spent with other parent in months
     CS74@MONTHS what is the total amount of
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     time that [read name of children] spent
     with the other parent from [month 4 of
     previous interview year] to [month 4 of
     the current interview year]?
     Universe=Persons 15+ living with
     biological or adoptive childrenunder age
     21, whose other biological or adoptive
     parent liveselsewhere AND who have a
     non-written child support
     agreement(ETYPEAGR = 4).
V           0:12 .Number of months
V             -1 .Not in universe

D AAMTTM21      1     419
T CS: Allocation flag for EAMTTM21-EAMTTM23
     CS74@DAYS, CS74@WEEKS, and CS74@MONTHS
     Allocation flag for the total amount of
     time spent with the other parent.
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EDCRT101      2     420
T CS: Father identified by court ruling
     CS77@1 Was ...'s father ever legally
     identified by a court ruling?
     Universe=Never-married women 15+ living
     with biological or adoptivechildren under
     age 21 whose other biological or adoptive
     parentlives elsewhere AND who have a
     non-written child support
     agreement(ETYPEAGR = 4, any ECSFLG01-10 =
     1, EMS = 6, and ESEX = 2).
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D EDCRT102      2     422
T CS: Father identified by court ruling
     CS77@2 Was ...'s father ever legally
     identified by a court ruling?
     Universe=Never-married women 15+ living
     with biological or adoptivechildren under
     age 21, whose other biological or adoptive
     parentlives elsewhere AND who have a
     non-written child support
     agreement(ETYPEAGR = 4, any ECSFLG01-10 =
     1, EMS = 6, and ESEX = 2).
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D EDCRT103      2     424
T CS: Father identified by court ruling
     CS77@3 was ...'s father ever legally
     identified by a court ruling?
     Universe=Never-married women 15+ living
     with biological or adoptivechildren under
     age 21 whose other biological or adoptive
     parentlives elsewhere AND who have a
     non-written child support
     agreement(ETYPEAGR = 4, any ECSFLG01-10 =
     1, EMS = 6, and ESEX = 2).
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D EDCRT104      2     426
T CS: Father identified by court ruling
     CS77@4 Was ...'s father ever legally
     identified by a court ruling?
     Universe=Never-married women 15+ living
     with biological or adoptivechildren under
     age 21, whose other biological or adoptive
     parentlives elsewhere AND who have a
     non-written child support
     agreement(ETYPEAGR = 4, any ECSFLG01-10 =
     1, EMS = 6, and ESEX = 2).
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D EDCRT105      2     428
T CS: Father identified by court ruling
     CS77@5 was ...'s father ever legally
     identified by a court ruling?
     Universe=Never-married women 15+ living
     with biological or adoptivechildren under
     age 21, whose other biological or adoptive
     parentlives elsewhere AND who have a
     non-written child support
     agreement(ETYPEAGR = 4, any ECSFLG01-10 =
     1, EMS = 6, and ESEX = 2).
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D EDCRT106      2     430
T CS: Father identified by court ruling
     CS77@6 was ...'s father ever legally
     identified by a court ruling?
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DATA   SIZE BEGIN

DATA   SIZE BEGIN

Universe=Never-married women 15+ living
with biological or adoptivechildren under
age 21,whose other biological or adoptive
parentlives elsewhere AND who have a
non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCRT107   2   432
T CS: Father identified by court ruling
    CS77@7 Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never-married women 15+ living
    with biological or adoptivechildren under
    age 21,whose other biological or adoptive
    parentlives elsewhere AND who have a
    non-written child support
    agreement(ETYPEAGR = 4, any ECSFLG01-10 =
    1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCRT108   2   434
T CS: Father identified by court ruling
    CS77@8 Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never-married women 15+ living
    with biological or adoptivechildren under
    age 21,whose other biological or adoptive
    parentlives elsewhere AND who have a
    non-written child support
    agreement(ETYPEAGR = 4, any ECSFLG01-10 =
    1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCRT109   2   436
T CS: Father identified by court ruling
    CS77@9 Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never-married women 15+ living
    with biological or adoptivechildren under
    age 21,whose other biological or adoptive
    parentlives elsewhere AND who have a
    non-written child support
    agreement(ETYPEAGR = 4, any ECSFLG01-10 =
    1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCRT110   2   438
T CS: Father identified by court ruling
    CS77@10 Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never-married women 15+ living
    with biological or adoptivechildren under
    age 21,whose other biological or adoptive
    parentlives elsewhere AND who have a
    non-written child support
    agreement(ETYPEAGR = 4, any ECSFLG01-10 =
    1, EMS = 6 and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDTES101   2   440
T CS: Father identified by blood test
    CS78@1 Was ... 's father ever legally
    identified by a blood test or other
    genetic test? Universe=Never-married women
    15+ living with biological or
    adoptivechildren under age 21,whose other
    biological or adoptive parentlives
    elsewhere AND who have a non-written child
    support agreement(ETYPEAGR = 4, any
    ECSFLG01-10 =.1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDTES102   2   442
T CS: Father identified by blood test
    CS78@2 Was ... 's father ever legally
    identified by a blood test or other
    genetic test? Universe=Never-married women
    15+ living with biological or
    adoptivechildren under age 21,whose other
    biological or adoptive parentlives
    elsewhere AND who have a non-written child
    support agreement(ETYPEAGR = 4, any
    ECSFLG01-10 =.1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDTES103   2   444

T CS: Father identified by blood test
    CS78@3 Was ... 's father ever legally
    identified by a blood test or other
    genetic test? Universe=Never-married women
    15+ living with biological or
    adoptivechildren under age 21,whose other
    biological or adoptive parentlives
    elsewhere AND who have a non-written child
    support agreement(ETYPEAGR = 4, any
    ECSFLG01-10 =.1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDTES104   2   446
T CS: Father identified by blood test
    CS78@4 Was ... 's father ever legally
    identified by a blood test or other
    genetic test? Universe=Never-married women
    15+ living with biological or
    adoptivechildren under age 21,whose other
    biological or adoptive parentlives
    elsewhere AND who have a non-written child
    support agreement(ETYPEAGR = 4, any
    ECSFLG01-10 =.1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDTES105   2   448
T CS: Father identified by blood test
    CS78@5 Was ... 's father ever legally
    identified by a blood test or other
    genetic test? Universe=Never-married women
    15+ living with biological or
    adoptivechildren under age 21, whose other
    biological or adoptive parentparent lives
    elsewhere AND who have a non-written child
    support(ETYPEAGR = 4, any ECSFLG01-10 = 1,
    EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDTES106   2   450
T CS: Father identified by blood test
    CS78@6 Was ... 's father ever legally
    identified by a blood test or other
    genetic test? Universe=Never-married women
    15+ living with biological or
    adoptivechildren under age 21,whose other
    biological or adoptive parentlives
    elsewhere AND who have a non-written child
    support agreement(ETYPEAGR = 4, any
    ECSFLG01-10 =.1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDTES107   2   452
T CS: Father identified by blood test
    CS78@7 Was ... 's father ever legally
    identified by a blood test or other
    genetic test? Universe=Never-married women
    15+ living with biological or
    adoptivechildren under age 21,whose other
    biological or adoptive parentlives
    elsewhere AND who have a non-written child
    support agreement(ETYPEAGR = 4, any
    ECSFLG01-10 =.1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDTES108   2   454
T CS: Father identified by blood test
    CS78@8 Was ... 's father ever legally
    identified by a blood test or other
    genetic test? Universe=Never-married women
    15+ living with biological or
    adoptivechildren under age 21,whose other
    biological or adoptive parentlives
    elsewhere AND who have a non-written child
    support agreement(ETYPEAGR = 4, any
    ECSFLG01-10 =.1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDTES109   2   456
T CS: Father identified by blood test
    CS78@9 Was ... 's father ever legally
    identified by a blood test or other
    genetic test? Universe=Never-married women
    15+ living with biological or
    adoptivechildren under age 21,whose other
    biological or adoptive parentlives
    elsewhere AND who have a non-written child
    support agreement(ETYPEAGR = 4, any
    ECSFLG01-10 =.1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes

DATA   SIZE   BEGIN

V   2 .No

D EDTES110   2   458
T CS: Father identified by blood test
  CS78@10 Was ...'s father ever legally
  identified by a blood test or other
  genetic test? Universe=Never-married women
  15+ living with biological or
  adoptivechildren under age 21 whose other
  biological or adoptive parentlives
  elsewhere AND who have a non-written child
  support agreement(ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER101   2   460
T CS: Signature on birth certificate
  CS79@1 Did...'s father ever write his OWN
  signature on the application for ...'s
  birth certificate? Universe=Never-married
  women 15+ living with biological or
  adoptivechildren under age 21 whose other
  biological or adoptive parentlives
  elsewhere AND who have a non-written child
  support agreement(ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER102   2   462
T CS: Signature on birth certificate
  CS79@2 Did...'s father ever write his OWN
  signature on the application for ...'s
  birth certificate? Universe=Never-married
  women 15+ living with biological or
  adoptivechildren under age 21 whose other
  biological or adoptive parentlives
  elsewhere AND who have a non-written child
  support agreement(ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER103   2   464
T CS: Signature on birth certificate
  CS79@3 Did...'s father ever write his OWN
  signature on the application for ...'s
  birth certificate? Universe=Never-married
  women 15+ living with biological or
  adoptivechildren under age 21 whose other
  biological or adoptive parentlives
  elsewhere AND who have a non-written child
  support agreement(ETYPEAGR = 4, any
  ECSFLG01-10, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER104   2   466
T CS: Signature on birth certificate
  CS79@4 Did...'s father ever write his OWN
  signature on the application for ...'s
  birth certificate? Universe=Never-married
  women 15+ living with biological or
  adoptivechildren under age 21 whose other
  biological or adoptive parentlives
  elsewhere AND who have a non-written child
  support agreement(ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER105   2   468
T CS: Signature on birth certificate
  CS79@5 Did...'s father ever write his OWN
  signature on the application for ...'s
  birth certificate? Universe=Never-married
  women 15+ living with biological or
  adoptivechildren under age 21 whose other
  biological or adoptive parentlives
  elsewhere AND who have a non-written child
  support agreement(ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER106   2   470
T CS: Signature on birth certificate
  CS79@6 Did...'s father ever write his OWN
  signature on the application for ...'s
  birth certificate? Universe=Never-married
  women 15+ living with biological or
  adoptivechildren under age 21 whose other
  biological or adoptive parentlives
  elsewhere AND who have a non-written child
  support agreement(ETYPEAGR = 4, any

ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER107   2   472
T CS: Signature on birth certificate
  CS79@7 Did...'s father ever write his OWN
  signature on the application for ...'s
  birth certificate? Universe=Never-married
  women 15+ living with biological or
  adoptivechildren under age 21 whose other
  biological or adoptive parentlives
  elsewhere AND who have a non-written child
  support agreement(ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER108   2   474
T CS: Signature on birth certificate
  CS79@8 Did...'s father ever write his OWN
  signature on the application for ...'s
  birth certificate? Universe=Never-married
  women 15+ living with biological or
  adoptivechildren under age 21 whose other
  biological or adoptive parentlives
  elsewhere AND who have a non-written child
  support agreement(ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER109   2   476
T CS: Signature on birth certificate
  CS79@9 Did...'s father ever write his OWN
  signature on the application for ...'s
  birth certificate? Universe=Never-married
  women 15+ living with biological or
  adoptivechildren under age 21 whose other
  biological or adoptive parentlives
  elsewhere AND who have a non-written child
  support agreement(ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER110   2   478
T CS: Signature on birth certificate
  CS79@10 Did...'s father ever write his
  OWN signature on the application for
  ...'s birth certificate?
  Universe=Never-married women 15+ living
  with biological or adoptivechildren under
  age 21 whose other biological or adoptive
  parentlives elsewhere AND who have a
  non-written child support
  agreement(ETYPEAGR = 4, any ECSFLG01-10 =
  1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG101   2   480
T CS: Signature with father's name
  CS80@1 Other than the application for a
  birth certificate, did ...'s father ever
  sign a statement or an affidavat that
  legally specifies that he is ...'s
  father? Universe=Never-married women 15+
  living with biological or adoptivechildren
  under age 21, whose other biological or
  adoptive parentlives elsewhere AND who
  have a non-written child support
  agreement(ETYPEAGR = 4, any ECSFLG01-10 =
  1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG102   2   482
T CS: Signature with father's name
  CS80@2 Other than the application for a
  birth certificate, did ...'s father ever
  sign a statement or an affidavat that
  legally specifies that he is ...'s
  father? Universe=Never-married women 15+
  living with biological or adoptivechildren
  under age 21, whose other biological or
  adoptive parentlives elsewhere AND who
  have a non-written child support
  agreement(ETYPEAGR = 4, any ECSFLG01-10 =
  1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG103   2   484
T CS: Signature with father's name

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DATA   SIZE BEGIN

CS80@3 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...'s
father? Universe=Never-married women 15+
living with biological or adoptivechildren
under age 21, whose other biological or
adoptive parentlives elsewhere AND who
have a non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG104   2   486
T CS: Signature with father's name
CS80@4 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...'s
father? Universe=Never-married women 15+
living with biological or adoptivechildren
under age 21, whose other biological or
adoptive parentlives elsewhere AND who
have a non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG105   2   488
T CS: Signature with father's name
CS80@5 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...'s
father? Universe=Never-married women 15+
living with biological or adoptivechildren
under age 21, whose other biological or
adoptive parentlives elsewhere AND who
have a non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG106   2   490
T CS: Signature with father's name
CS80@6 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...'s
father? Universe=Never-married women 15+
living with biological or adoptivechildren
under age 21, whose other biological or
adoptive parentlives elsewhere AND who
have a non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG107   2   492
T CS: Signature with father's name
CS80@7 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...'s
father? Universe=Never-married women 15+
living with biological or adoptivechildren
under age 21, whose other biological or
adoptive parentlives elsewhere AND who
have a non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG108   2   494
T CS: Signature with father's name
CS80@8 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...'s
father? Universe=Never-married women 15+
living with biological or adoptivechildren
under age 21, whose other biological or
adoptive parentlives elsewhere AND who
have a non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG109   2   496
T CS: Signature with father's name

CS80@9 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...'s
father? Universe=Never-married women 15+
living with biological or adoptivechildren
under age 21, whose other biological or
adoptive parentlives elsewhere AND who
have a non-written child support
agreement(ETYPEAGR = 4, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG110   2   498
T CS: Signature with father's name
CS80@10 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...'s
father? Universe=Never-married women 15+
living with biological or adoptivechildren
under age 21, whose other biological or
adoptive parentlives elsewhere AND who
have a non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH101   2   500
T CS: Father signed other papers
CS81@1 Did ...'s father ever sign any
other papers, such as insurance forms, a
personal letter or a card, that could
identify him as ...'s father?
Universe=Never-married women 15+ living
with biological or adoptivechildren under
age 21, whose other biological or adoptive
parentlives elsewhere AND who have a
non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH102   2   502
T CS: Father signed other papers
CS81@2 Did ...'s father ever sign any
other papers, such as insurance forms, a
personal letter or a card, that could
identify him as ...'s father?
Universe=Never-married women 15+ living
with biological or adoptivechildren under
age 21, whose other biological or adoptive
parentlives elsewhere AND who have a
non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH103   2   504
T CS: Father signed other papers
CS81@3 Did ...'s father ever sign any
other papers, such as insurance forms, a
personal letter or a card, that could
identify him as ...'s father?
Universe=Never-married women 15+ living
with biological or adoptivechildren under
age 21, whose other biological or adoptive
parentlives elsewhere AND who have a
non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH104   2   506
T CS: Father signed other papers
CS81@4 Did ...'s father ever sign any
other papers, such as insurance forms, a
personal letter or a card, that could
identify him as ...'s father?
Universe=Never-married women 15+ living
with biological or adoptivechildren under
age 21, whose other biological or adoptive
parentlives elsewhere AND who have a
non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH105   2   508
T CS: Father signed other papers

DATA   SIZE BEGIN   DATA   SIZE BEGIN

    CS81@5 Did ...''s father ever sign any
other papers, such as insurance forms, a
personal letter or a card, that could
identify him as ...'s father?
Universe=Never-married women 15+ living
with biological or adoptive children under
age 21 whose other biological or adoptive
parent lives elsewhere AND who have a
non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH106   2   510
T CS: Father signed other papers
    CS81@6 Did ...'s father ever sign any
other papers, such as insurance forms, a
personal letter or a card, that could
identify him as ...'s father?
Universe=Never-married women 15+ living
with biological or adoptive children under
age 21 whose other biological or adoptive
parent lives elsewhere AND who have a
non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH107   2   512
T CS: Father signed other papers
    CS81@7 Did ...'s father ever sign any
other papers, such as insurance forms, a
personal letter or a card, that could
identify him as ...'s father?
Universe=Never-married women 15+ living
with biological or adoptive children under
age 21 whose other biological or adoptive
parent lives elsewhere AND who have a
non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH108   2   514
T CS: Father signed other papers
    CS81@8 Did ...'s father ever sign any
other papers, such as insurance forms, a
personal letter or a card, that could
identify him as ...'s father?
Universe=Never-married women 15+ living
with biological or adoptive children under
age 21 whose other biological or adoptive
parent lives elsewhere AND who have a
non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH109   2   516
T CS: Father signed other papers
    CS81@9 Did ...'s father ever sign any
other papers, such as insurance forms, a
personal letter or a card, that could
identify him as ...'s father?
Universe=Never-married women 15+ living
with biological or adoptive children under
age 21 whose other biological or adoptive
parent lives elsewhere AND who have a
non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH110   2   518
T CS: Father signed other papers
    CS81@10 Did ...'s father ever sign any
other papers, such as insurance forms, a
personal letter or a card, that could
identify him as ...'s father?
Universe=Never-married women 15+ living
with biological or adoptive children under
age 21 whose other biological or adoptive
parent lives elsewhere AND who have a
non-written child support
agreement(ETYPEAGR = 4, any ECSFLG01-10 =
1, EMS = 6, and ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ADID101   1   520
T CS: Allocation flag for EDCRT101-EDCRT110

CS77@1-10-CS81@1-10 Allocation flag for
EDCRT101-EDCRT110; EDTES101-EDTES110;
EDCER101-EDCER110; EDSIG101-EDSIG110; and
EDOTH101-EDOTH110
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EDMAR1   2   521
T CS: Married to child's father
    CS83 [Was or were] ... ever married to
...'s father? Universe=Women who are
"ever married" 15+ living with
biological or adoptive children under age
21, whose other parent lives lives
elsewhere and who have a non-written child
support agreement(ETYPEAGR = 4, EMS = 1-5,
ESEX = 2, and any ECSFLG01-10 = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ADMAR1   1   523
T CS: Allocation flag for EDMAR1
    CS83 Allocation flag for EDMAR1
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EDCRT201   2   524
T CS: Father identified by court ruling
    CS84@1 Was ...'s father ever legally
identified by a court ruling?
Universe=Women who are "ever married" 15+
(EMS=1-5) living with biological or
adoptive children under age 21, whose
other parent lives elsewhere and who have a
non-written child support agreement
(ETYPEAGR = 4) and were never married to
the child'''s father (EDMAR1 = 2, ESEX =
2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCRT202   2   526
T CS: Father identified by court ruling
    CS84@2 Was ...'s father ever legally
identified by a court ruling?
Universe=Women who are "ever married" 15+
(EMS=1-5) living with biological or
adoptive children under age 21, whose
other parent lives elsewhere and who have a
non-written child support agreement
(ETYPEAGR = 4) and were never married to
the child'''s father (EDMAR1 = 2, ESEX =
2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCRT203   2   528
T CS: Father identified by court ruling
    CS84@3 Was ...'s father ever legally
identified by a court ruling?
Universe=Women who are "ever married" 15+
(EMS=1-5) living with biological or
adoptive children under age 21, whose
other parent lives elsewhere and who have a
non-written child support agreement
(ETYPEAGR = 4) and were never married to
the child'''s father (EDMAR1 = 2, ESEX =
2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCRT204   2   530
T CS: Father identified by court ruling
    CS84@4 Was ...'s father ever legally
identified by a court ruling?
Universe=Women who are "ever married" 15+
(EMS=1-5) living with biological or
adoptive children under age 21, whose
other parent lives elsewhere and who have a
non-written child support agreement
(ETYPEAGR = 4) and were never married to
the child'''s father (EDMAR1 = 2, ESEX =
2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCRT205   2   532
T CS: Father identified by court ruling
    CS84@5 Was ...'s father ever legally
identified by a court ruling?
Universe=Women who are "ever married" 15+
(EMS=1-5) living with biological or
adoptive children under age 21, whose

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         otherparent lives elsewhere and who have a
         non-written child supportagreement.
         (ETYPEAGR = 4) and were never married to
         the child'''sfather (EDMAR1 = 2, ESEX =
         2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDCRT206    2    534
T CS: Father identified by court ruling
         CS84@6 was ... 's father ever legally
         identified by a court ruling?
         Universe=Women who are "ever married" 15+
         (EMS=1-5) living withbiological or
         adoptive children under age 21, whose
         otherparent lives elsewhere and who have a
         non-written child supportagreement.
         (ETYPEAGR = 4) and were never married to
         the child'''sfather (EDMAR1 = 2, ESEX =
         2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDCRT207    2    536
T CS: Father identified by court ruling
         CS84@7 was ... 's father ever legally
         identified by a court ruling?
         Universe=Women who are "ever married" 15+
         (EMS=1-5) living withbiological or
         adoptive children under age 21, whose
         otherparent lives elsewhere and who have a
         non-written child supportagreement.
         (ETYPEAGR = 4) and were never married to
         the child'''sfather (EDMAR1 = 2, ESEX =
         2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDCRT208    2    538
T CS: Father identified by court ruling
         CS84@8 was ... 's father ever legally
         identified by a court ruling?
         Universe=Women who are "ever married" 15+
         (EMS=1-5) living withbiological or
         adoptive children under age 21, whose
         otherparent lives elsewhere and who have a
         non-written child supportagreement.
         (ETYPEAGR = 4) and were never married to
         the child'''sfather (EDMAR1 = 2, ESEX =
         2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDCRT209    2    540
T CS: Father identified by court ruling
         CS84@9 was ... 's father ever legally
         identified by a court ruling?
         Universe=Women who are "ever married" 15+
         (EMS=1-5) living withbiological or
         adoptive children under age 21, whose
         otherparent lives elsewhere and who have a
         non-written child supportagreement.
         (ETYPEAGR = 4) and were never married to
         the child'''sfather (EDMAR1 = 2, ESEX =
         2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDCRT210    2    542
T CS: Father identified by court ruling
         CS84@10 was ... 's father ever legally
         identified by a court ruling?
         Universe=Women who are "ever married" 15+
         (EMS=1-5) living withbiological or
         adoptive children under age 21, whose
         otherparent lives elsewhere and who have a
         non-written child supportagreement.
         (ETYPEAGR = 4) and were never married to
         the child'''sfather (EDMAR1 = 2, ESEX =2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDTES201    2    544
T CS: Father identified by blood test
         CS85@1 was ... 's father ever legally
         identified by a blood test or other
         genetic test? Universe=Women who are "ever
         married" 15+ (EMS=1-5) living
         withbiological or adoptive children under
         age 21, whose otherparent lives elsewhere
         and who have a non-written child
         supportagreement (ETYPEAGR = 4) and were
         never married to the child'''sfather
         (EDMAR1 = 2, ESEX = 2).
V            -1 .Not in universe
V             1 .Yes
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DATA   SIZE BEGIN

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V             2 .No

D EDTES202    2    546
T CS: Father identified by blood test
         CS85@2 was ... 's father ever legally
         identified by a blood test or other
         genetic test? Universe=Women who are "ever
         married" 15+ (EMS=1-5) living
         withbiological or adoptive children under
         age 21, whose otherparent lives elsewhere
         and who have a non-written child
         supportagreement (ETYPEAGR = 4) and were
         never married to the child'''sfather
         (EDMAR1 = 2, ESEX = 2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDTES203    2    548
T CS: Father identified by blood test
         CS85@3 was ... 's father ever legally
         identified by a blood test or other
         genetic test? Universe=Women who are "ever
         married" 15+ (EMS=1-5) living
         withbiological or adoptive children under
         age 21, whose otherparent lives elsewhere
         and who have a non-written child
         supportagreement (ETYPEAGR = 4) and were
         never married to the child'''sfather
         (EDMAR1 = 2, ESEX = 2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDTES204    2    550
T CS: Father identified by blood test
         CS85@4 was ... 's father ever legally
         identified by a blood test or other
         genetic test? Universe=Women who are "ever
         married" 15+ (EMS=1-5) living
         withbiological or adoptive children under
         age 21, whose otherparent lives elsewhere
         and who have a non-written child
         supportagreement (ETYPEAGR = 4) and were
         never married to the child'''sfather
         (EDMAR1 = 2, ESEX = 2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDTES205    2    552
T CS: Father identified by blood test
         CS85@5 was ... 's father ever legally
         identified by a blood test or other
         genetic test? Universe=Women who are "ever
         married" 15+ (EMS=1-5) living
         withbiological or adoptive children under
         age 21, whose otherparent lives elsewhere
         and who have a non-written child
         supportagreement (ETYPEAGR = 4) and were
         never married to the child'''sfather
         (EDMAR1 = 2, ESEX = 2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDTES206    2    554
T CS: Father identified by blood test
         CS85@6 was ... 's father ever legally
         identified by a blood test or other
         genetic test? Universe=Women who are "ever
         married" 15+ (EMS=1-5) living
         withbiological or adoptive children under
         age 21, whose otherparent lives elsewhere
         and who have a non-written child
         supportagreement (ETYPEAGR = 4) and were
         never married to the child'''sfather
         (EDMAR1 = 2, ESEX = 2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDTES207    2    556
T CS: Father identified by blood test
         CS85@7 was ... 's father ever legally
         identified by a blood test or other
         genetic test? Universe=Women who are "ever
         married" 15+ (EMS=1-5) living
         withbiological or adoptive children under
         age 21, whose otherparent lives elsewhere
         and who have a non-written child
         supportagreement (ETYPEAGR = 4) and were
         never married to the child'''sfather
         (EDMAR1 = 2, ESEX = 2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDTES208    2    558
T CS: Father identified by blood test
         CS85@8 was ... 's father ever legally
         identified by a blood test or other
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DATA   SIZE BEGIN   DATA   SIZE BEGIN

genetic test? Universe=Women who are "ever
married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR = 4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDTES209   2   560
T CS: Father identified by blood test
CS85@9 Was ...'s father ever legally
identified by a blood test or other
genetic test? Universe=Women who are "ever
married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR = 4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX =2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDTES210   2   562
T CS: Father identified by blood test
CS85@10 Was ...'s father ever legally
identified by a blood test or other
genetic test? Universe=Women who are "ever
married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR = 4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER201   2   564
T CS: Signature on birth certificate
CS86@1 Did...'s father ever write his OWN
signature on the application for ...'s
birth certificate? Universe=Women who are
"ever married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR = 4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER202   2   566
T CS: Signature on birth certificate
CS86@2 Did...'s father ever write his OWN
signature on the application for ...'s
birth certificate? Universe=Women who are
"ever married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR = 4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER203   2   568
T CS: Signature on birth certificate
CS86@3 Did...'s father ever write his OWN
signature on the application for ...'s
birth certificate? Universe=Women who are
"ever married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR = 4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER204   2   570
T CS: Signature on birth certificate
CS86@4 Did...'s father ever write his OWN
signature on the application for ...'s
birth certificate? Universe=Women who are
"ever married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR = 4) and were

never married to the child''''sfather
(EDMAR1 = 2, ESEX =2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER205   2   572
T CS: Signature on birth certificate
CS86@5 Did...'s father ever write his OWN
signature on the application for ...'s
birth certificate? Universe=Women who are
"ever married" 15+ living withbiological
or adoptive children under age 21, whose
otherparent lives elsewhere and who have a
non-written child supportagreement
(ETYPEAGR = 4) and were never married to
the child'''sfather (EDMAR1 = 2, ESEX =2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER206   2   574
T CS: Signature on birth certificate
CS86@6 Did...'s father ever write his OWN
signature on the application for ...'s
birth certificate? Universe=Women who are
"ever married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR = 4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX =2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER207   2   576
T CS: Signature on birth certificate
CS86@7 Did...'s father ever write his OWN
signature on the application for ...'s
birth certificate? Universe=Women who are
"ever married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR = 4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER208   2   578
T CS: Signature on birth certificate
CS86@8 Did...'s father ever write his OWN
signature on the application for ...'s
birth certificate? Universe=Women who are
"ever married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR = 4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER209   2   580
T CS: Signature on birth certificate
CS86@9 Did...'s father ever write his OWN
signature on the application for ...'s
birth certificate? Universe=Women who are
"ever married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR = 4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX=2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCER210   2   582
T CS: Signature on birth certificate
CS86@10 Did...'s father ever write his
OWN signature on the application for
...'s birth certificate? Universe=Women
who are "ever married" 15+ (EMS=1-5)
living withbiological or adoptive children
under age 21, whose otherparent lives
elsewhere and who have a non-written child
supportagreement (ETYPEAGR = 4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG201   2   584

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T CS: Signature with father's name
CS87@1 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...^'s
father? Universe=Women who are "ever
married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR =,4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG202   2   586
T CS: Signature with father's name
CS87@2 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...^'s
father? Universe=Women who are "ever
married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR =,4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG203   2   588
T CS: Signature with father's name
CS87@3 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...^'s
father? Universe=Women who are "ever
married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR =,4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX =2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG204   2   590
T CS: Signature with father's name
CS87@4 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...^'s
father? Universe=Women who are "ever
married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR =,4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX =2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG205   2   592
T CS: Signature with father's name
CS87@5 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...^'s
father? Universe=Women who are "ever
married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR =,4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX =2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG206   2   594
T CS: Signature with father's name
CS87@6 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...^'s
father? Universe=Women who are "ever
married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR =,4) and were
never married to the child'''sfather

    (EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG207   2   596
T CS: Signature with father's name
CS87@7 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...^'s
father? Universe=Women who are "ever
married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR =,4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG208   2   598
T CS: Signature with father's name
CS87@8 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...^'s
father? Universe=Women who are "ever
married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR =,4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG209   2   600
T CS: Signature with father's name
CS87@9 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...^'s
father? Universe=Women who are "ever
married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR =,4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG210   2   602
T CS: Signature with father's name
CS87@10 Other than the application for a
birth certificate, did ...'s father ever
sign a statement or an affidavat,that
legally specifies that he is ...^'s
father? Universe=Women who are "ever
married" 15+ (EMS=1-5) living
withbiological or adoptive children under
age 21, whose otherparent lives elsewhere
and who have a non-written child
supportagreement (ETYPEAGR =,4) and were
never married to the child'''sfather
(EDMAR1 = 2, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH201   2   604
T CS: Father signed other papers
CS88@1 Did ...'s father ever sign any
other papers, such as insurance forms, a
personal letter or a card, that could
identify him as ...'s father?
Universe=Women who are "ever married" 15+
(EMS=1-5) living withbiological or
adoptive children under age 21, whose
otherparent lives elsewhere and who have a
non-written child supportagreement.
(ETYPEAGR =,4) and were never married to
the child'''sfather (EDMAR1 = 2, ESEX =
2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH202   2   606
T CS: Father signed other papers
CS88@2 Did ...'s father ever sign any
other papers, such as insurance forms, a
personal letter or a card, that could
identify him as ...'s father?
Universe=Women who are "ever married" 15+

DATA   SIZE BEGIN

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        (EMS=1-5) living withbiological or
        adoptive children under age 21, whose
        otherparent lives elsewhere and who have a
        non-written child supportagreement
        (ETYPEAGR = 4) and were never married to
        the child''''sfather (EDMAR1 = 2, ESEX =
        2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDOTH203    2    608
T CS: Father signed other papers
        CS88@3 Did ...''s father ever sign any
        other papers, such as insurance forms, a
        personal letter or a card, that could
        identify him as ...''s father?
        Universe=Women who are "ever married" 15+
        (EMS=1-5) living withbiological or
        adoptive children under age 21, whose
        otherparent lives elsewhere and who have a
        non-written child supportagreement.
        (ETYPEAGR = 4) and were never married to
        the child''''sfather (EDMAR1 = 2, ESEX =
        2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDOTH204    2    610
T CS: Father signed other papers
        CS88@4 Did ...''s father ever sign any
        other papers, such as insurance forms, a
        personal letter or a card, that could
        identify him as ...''s father?
        Universe=Women who are "ever married" 15+
        (EMS=1-5) living withbiological or
        adoptive children under age 21, whose
        otherparent lives elsewhere and who have a
        non-written child supportagreement.
        (ETYPEAGR = 4) and were never married to
        the child''''sfather (EDMAR1 = 2, ESEX =
        2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDOTH205    2    612
T CS: Father signed other papers
        CS88@5 Did ...''s father ever sign any
        other papers, such as insurance forms, a
        personal letter or a card, that could
        identify him as ...''s father?
        Universe=Women who are "ever married" 15+
        living withbiological or adoptive children
        under age 21, whoseother parent lives
        elsewhere and who have a non-writtenchild
        support agreement (ETYPEAGR = 4) and were
        nevermarried to the child''s father
        (EDMAR1 = 2, ESEX = 2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDOTH206    2    614
T CS: Father signed other papers
        CS88@6 Did ...''s father ever sign any
        other papers, such as insurance forms, a
        personal letter or a card, that could
        identify him as ...''s father?
        Universe=Women who are "ever married" 15+
        (EMS=1-5) living withbiological or
        adoptive children under age 21, whoseother
        parent lives elsewhere and who have a
        non-writtenchild support agreement
        (ETYPEAGR = 4) and were nevermarried to
        the child''s father (EDMAR1 = 2, ESEX = 2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDOTH207    2    616
T CS: Father signed other papers
        CS88@7 Did ...''s father ever sign any
        other papers, such as insurance forms, a
        personal letter or a card, that could
        identify him as ...''s father?
        Universe=Women who are "ever married" 15+
        (EMS=1-5) living withbiological or
        adoptive children under age 21, whose
        otherparent lives elsewhere and who have a
        non-written child supportagreement.
        (ETYPEAGR = 4) and were never married to
        the child''''sfather (EDMAR1 = 2, ESEX =
        2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDOTH208    2    618
T CS: Father signed other papers
        CS88@8 Did ...''s father ever sign any
```

DATA   SIZE BEGIN

```
        other papers, such as insurance forms, a
        personal letter or a card, that could
        identify him as ...''s father?
        Universe=Women who are "ever married" 15+
        (EMS=1-5) living withbiological or
        adoptive children under age 21, whose
        otherparent lives elsewhere and who have a
        non-written child supportagreement.
        (ETYPEAGR = 4) and were never married to
        the child''''sfather (EDMAR1 = 2, ESEX =
        2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDOTH209    2    620
T CS: Father signed other papers
        CS88@9 Did ...''s father ever sign any
        other papers, such as insurance forms, a
        personal letter or a card, that could
        identify him as ...''s father?
        Universe=Women who are "ever married" 15+
        (EMS=1-5) living withbiological or
        adoptive children under age 21, whose
        otherparent lives elsewhere and who have a
        non-written child supportagreement.
        (ETYPEAGR = 4) and were never married to
        the child''''sfather (EDMAR1 = 2, ESEX =
        2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EDOTH210    2    622
T CS: Father signed other papers
        CS88@10 Did ...''s father ever sign any
        other papers, such as insurance forms, a
        personal letter or a card, that could
        identify him as ...''s father?
        Universe=Women who are "ever married" 15+
        (EMS=1-5) living withbiological or
        adoptive children under age 21, whose
        otherparent lives elsewhere and who have a
        non-written child supportagreement.
        (ETYPEAGR = 4) and were never married to
        the child''''sfather (EDMAR1 = 2, ESEX =
        2).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D ADID201     1    624
T CS: Allocation flag for EDCRT201-EDCRT210
        CS84@1-10-CS88@1-10 Allocation flag for
        EDCRT201-EDCRT210, EDTES201-EDTES210,
        EDCER201-EDCER210; EDSIG201-EDSIG210; and
        EDOTH201-EDOTH210
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)

D EYNEVWR1    2    625
T CS: Reason: Legal paternity not established
        CS89@1 why was this agreement for ...
        never put in writing? Because legal
        paternity was not established.
        Universe=Persons 15+ living with
        biological or adoptive childrenunder age
        21, whose other parent lives elsewhere who
        have anon-written child support agreement
        (ETYPEAGR = 4).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EYNEVWR2    2    627
T CS: Reason: Unable to locate parent
        CS89@2 why was this agreement for...never
        put in writing?  Because unable to locate
        parent.Universe=Persons 15+ living with
        biological or adoptive childrenunder age
        21, whose other parent lives elsewhere who
        have anon-written child support agreement
        (ETYPEAGR = 4).
V            -1 .Not in universe
V             1 .Yes
V             2 .No

D EYNEVWR3    2    629
T CS: Reason: Other parent unable to pay
        CS89@3 why was this agreement for ...
        never put in writing? Because other parent
        unable to pay Universe=Persons 15+ living
        with biological or adoptive childrenunder
        age 21, whose other parent lives elsewhere
        who have anon-written child support
        agreement (ETYPEAGR = 4).
V            -1 .Not in universe
V             1 .Yes
V             2 .No
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DATA        SIZE  BEGIN                      DATA        SIZE  BEGIN

D EYNEVWR4    2    631                       V        3 .Logical imputation (derivation)
T CS: Reason: Final agreement pending
     CS89@4 Why was this agreement for        D ESTAGRE2    2    645
     never put in writing? Because final      T CS: State where parent lives
     agreement pending Universe=Persons 15+         CS91 Does ... and the other parent still
     living with biological or adoptive             live in the same State or States where the
     childrenunder age 21, whose other parent        initial child support agreement was
     lives elsewhere and who have anon-written       reached? Universe=Persons 15+ living with
     child support agreement (ETYPEAGR = 4).         biological or adoptive childrenunder age
V         -1 .Not in universe                       21, whose other parent lives elsewhere
V          1 .Yes                                   (not known ordeceased) and who have a
V          2 .No                                    non-written child support
                                                    agreement(ETYPEAGR = 4 and EWHERLV2 = 1-3,
D EYNEVWR5    2    633                               or 5).
T CS: Property settlement in lieu of child   V         -1 .Not in universe
support                                       V          1 .Yes
     CS89@5 Why was this agreement for ...    V          2 .No
     never put in writing? Accepted property
     settlement in lieu of child support      D ASTAGRE2    1    647
     Universe=Persons 15+ living with         T CS: Allocation flag for ESTAGRE2
     biological or adoptive childrenunder age       CS91 Allocation flag for whether the
     21, whose other parent lives elsewhere and     parent and the other parent still live in
     who have anon-written child support            the same State or States where the initial
     agreement (ETYPEAGR = 4).                       child support agreement was reached.
V         -1 .Not in universe                 V          0 .Not imputed
V          1 .Yes                             V          1 .Statistical imputation (hot deck)
V          2 .No                              V          2 .Cold deck imputation
                                              V          3 .Logical imputation (derivation)
D EYNEVWR6    2    635
T CS: Reason: Did not want a legal child     D EWHOMOV2    2    648
support award                                 T CS: Person that moved
     CS89@6 Why was this agreement for ...          CS92 who moved? Universe=Persons 15+
     never put in writing? Because did not want     living with biological or adoptive
     a legal child support award                     childrenunder age 21, whose other parent
     Universe=Persons 15+ living with                lives elsewhere (and who havea non-written
     biological or adoptive childrenunder age        child support agreement (ETYPEAGR = 4) and
     21, whose other parent lives elsewhere who      oneor both parents do not live in the same
     have anon-written child support agreement       state where theoriginal agreement was
     (ETYPEAGR = 4).                                  reached (ESTAGRE2 = 2).
V         -1 .Not in universe                 V          1 .Subject person
V          1 .Yes                             V          2 .Other parent
V          2 .No                              V          3 .Both subject person and other
                                              V            .parent
D EYNEVWR7    2    637                         V         -1 .Not in universe
T CS: Reason: Did not try to get child support
     CS89@7 Why was this agreement for ...    D AWHOMOV2    1    650
     never put in writing? Because did not try T CS: Allocation flag for EWHOMOV2
     to get child support Universe=Persons 15+      CS92 Allocation flag for whether the
     living with biological or adoptive              subject person, other parent, or both
     childrenunder age 21, whose other parent        subject person and other parent moved.
     lives elsewhere and who have anon-written V          0 .Not imputed
     child support agreement (ETYPEAGR = 4).  V          1 .Statistical imputation (hot deck)
V         -1 .Not in universe                 V          2 .Cold deck imputation
V          1 .Yes                             V          3 .Logical imputation (derivation)
V          2 .No
                                              D TAMTAG31    3    651
D EYNEVWR8    2    639                         T CS: Dollar amount for the agreement
T CS: Reason: Some other reason                     CS94@AMT What was the dollar amount of
     CS89@8 Why was this agreement for ...          that [those] agreement(s)? If paid weekly
     never put in writing? Because of some           the top value is 130 If paid bi-weekly the
     other reason? Universe=Persons 15+ living       top value is 170 If paid monthly the top
     with biological or adoptive childrenunder       value is 635 If paid yearly the value is 1
     age 21, whose other parent lives elsewhere      (suppressed for disclosure avoidance)
     who have anon-written child support             Universe=Persons 15+ living with
     agreement (ETYPEAGR = 4).                       biological or adoptive childrenunder age
V         -1 .Not in universe                       21, whose other biological or adoptive
V          1 .Yes                                   parentlives elsewhere and who have
V          2 .No                                    secondary child supportagreements
                                                    (ECSFLG01-10 = 2 for any child).
D AYNEVWR1    1    641                         V          0 .None or not in universe
T CS: Allocation flag for EYNEVWR1-EYNEVWR8.  V      1:635 .Amount in dollars
     CS89@1-8 Allocation flag for
     EYNEVWR1-EYNEVWR8.                        D EAMTAG32    2    654
V          0 .Not imputed                     T CS: Frequency of dollar amount
V          1 .Statistical imputation (hot deck)     CS94@1 What was the frequency of payment
V          2 .Cold deck imputation                  for that agreement? Universe=Persons 15+
V          3 .Logical imputation (derivation)       living with biological or adoptive
                                                    childrenunder age 21, whose other
D EWHERLV2    2    642                               biological or adoptive parent
T CS: Other parent's residence                      liveselsewhere and who have secondary
     CS90 Where does the other parent for this      child support agreements(ECSFLG01-10 = 2
     agreement now live? Universe=Persons 15+        for any child).
     living with biological or adoptive        V          1 .Per week
     childrenunder age 21, whose parent lives  V          2 .Biweekly
     elsewhere (and who have anon-written child V          3 .Per month
     support agreement (ETYPEAGR = 4).         V          4 .Per year
V          1 .Same county or city             V         -1 .Not in universe
V          2 .Same State (different county or
V            .city)                            D AAMTAG31    1    656
V          3 .Different State                  T CS: Allocation flag for TAMTAG31 AND EAMTAG32
V          4 .Other parent now deceased             CS94@AMT, CS94@1 Allocation flag for the
V          5 .Other                                 dollar amount of the agreement after the
V          6 .Unknown                               last change and the frequency that dollar
V         -1 .Not in universe                       amount was paid
                                              V          0 .Not imputed
D AWHERLV2    1    644                         V          1 .Statistical imputation (hot deck)
T CS: Allocation flag for EWHERLV2            V          2 .Cold deck imputation
     CS90 Allocation flag for where the other V          3 .Logical imputation (derivation)
     parent for this agreement now lives
V          0 .Not imputed                     D TACTREC3    4    657
V          1 .Statistical imputation (hot deck) T CS: Amount received in child support
V          2 .Cold deck imputation            agreements
```

DATA   SIZE BEGIN

        CS97@AMT What is the total amount that ...
        actually received in child support
        payments under that agreement [or those
        agreements] during that period (last 12
        months)? Universe=Persons 15+ living with
        biological or adoptive childrenunder age
        21, whose other biological or adoptive
        parent liveselsewhere and who have
        secondary child support
        agreements(ECSFLG01-10 = 2 for any child).
V   0 .None or not in universe
V   1:6000 .Dollar amount

D AACTREC3   1   661
T CS: Allocation flag for TACTREC3
        CS97@AMT Allocation flag for the total
        amount that the parent actually received
        in child support payments under the
        agreement(s).
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EPUBSUPP   2   662
T CS: Help in obtaining child support
        CS100 For [this child or any of these
        children] have/has ... ever asked a public
        agency, such as the child support
        enforcement office or welfare agency, for
        help in obtaining child support?
        Universe=Persons 15+ living with
        biological or adoptive childrenunder age
        21, whose other biological or adoptive
        parent liveselsewhere (where
        ECSFLG01-10>=1 and ECSFLG01-10 <=3 forany
        child).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D APUBSUPP   1   664
T CS: Allocation flag for EPUBSUPP
        CS100 Allocation flag for whether the
        parent has ever asked a public agency for
        help in obtaining child support.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ELASTASK   4   665
T CS: Last year for help
        CS101@YEAR In what year did ... LAST ASK
        for help Universe=Persons 15+ living with
        biological or adoptivechildren under age
        21, whose other parent lives
        elsewhere(where parent has one or more
        children w/ECSFLG01-10>0)for any child and
        who asked a public agency for help
        inobtaining child support (EPUBSUPP = 1).
V 1982:2003 .Year the agreement was first
V   :reached
V   -1 .Not in universe

D ALASTASK   1   669
T CS: Allocation flag for ELASTASK
        CS101@YEAR Allocation flag for the year
        the person last asked for help.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ETYPASK1   2   670
T CS: Locate the other parent
        CS102@1 what type of help did ... ask for
        in...last contact? Locate the other parent
        Universe=Persons 15+ living with
        biological or adoptivechildren under age
        21, whose other parent lives
        elsewhere(where parent has one or more
        children w/ECSFLG01-10>0)for any child and
        who asked a public agency for help
        inobtaining child support (EPUBSUPP = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ETYPASK2   2   672
T CS: Establish paternity
        CS102@2 what type of help did ... ask for
        in...last contact? Establish paternity
        Universe=Persons 15+ living with
        biological or adoptivechildren under age
        21, whose other parent lives
        elsewhere(where parent has one or more
        children w/ECSFLG01-10>0)for any child and
        who asked a public agency for help
        inobtaining child support (EPUBSUPP = 1).
V   -1 .Not in universe
V   1 .Yes

V   2 .No

D ETYPASK3   2   674
T CS: Establish support obligation
        CS102@3 What type of help did ... ask for
        in...last contact? Establish support
        obligation Universe=Persons 15+ living
        with biological or adoptivechildren under
        age 21, whose other parent lives
        elsewhere(where parent has one or more
        children w/ECSFLG01-10>0)for any child and
        who asked a public agency for help
        inobtaining child support (EPUBSUPP = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ETYPASK4   2   676
T CS: Establish medical support
        CS102@4 What type of help did ... ask for
        in...last contact? Establish medical
        support Universe=Persons 15+ living with
        biological or adoptivechildren under age
        21, whose other parent lives
        elsewhere(where parent has one or more
        children w/ECSFLG01-10>0)for any child and
        who asked a public agency for help
        inobtaining child support (EPUBSUPP = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ETYPASK5   2   678
T CS: Enforce support order
        CS102@5 what type of help did ... ask for
        in...last contact? Enforce support order
        Universe=Persons 15+ living with
        biological or adoptivechildren under age
        21, whose other parent lives
        elsewhere(where parent has one or more
        children w/ECSFLG01-10>0)for any child and
        who asked a public agency for help
        inobtaining child support (EPUBSUPP = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ETYPASK6   2   680
T CS: Modify order
        CS102@6 what type of help did ... ask for
        in...last contact? Modify order
        Universe=Persons 15+ living with
        biological or adoptivechildren under age
        21, whose other parent lives
        elsewhere(where parent has one or more
        children w/ECSFLG01-10>0)for any child and
        who asked a public agency for help
        inobtaining child support (EPUBSUPP = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ETYPASK7   2   682
T CS: Other reason
        CS102@7 what type of help did ... ask for
        in...last contact? Other reason.
        Universe=Persons 15+ living with
        biological or adoptivechildren under age
        21, whose other parent lives
        elsewhere(where parent has one or more
        children w/ECSFLG01-10>0)for any child and
        who asked a public agency for help
        inobtaining child support (EPUBSUPP = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ATYPASK   1   684
T CS: Allocation flag for ETYPASK1-ETYPASK7
        CS102 Allocation flag for type of help the
        person asked for in their last contact.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EHELPSYN   2   685
T CS: Help received from agency
        CS103 Did ... receive any help from the
        agency as a result of ... last contact?
        Universe=Persons 15+ living with
        biological or adoptivechildren under age
        21, whose other parent lives
        elsewhere(where parent has one or more
        children w/ECSFLG01-10>0)for any child and
        who asked a public agency for help
        inobtaining child support (EPUBSUPP = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AHELPSYN   1   687

DATA   SIZE BEGIN

T CS: Allocation flag for EHELPSYN
    CS103 Allocation flag for whether the
    person received any help from the agency
    as a result of the person's last contact
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ETYPHLP1   2   688
T CS: Locate the other parent
    CS104@1 what type of help did ... receive
    in...last contact? Locate the other parent
    Universe=Persons 15+ living with
    biological or adoptivechildren under age
    21, whose other parent lives
    elsewhere(where parent has one or more
    children w/ECSFLG01-10>0)for any child and
    who asked a public agency for help
    inobtaining child support (EPUBSUPP = 1)
    and who receivedhelp from an agency in
    obtaining child support (EHELPSYN = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ETYPHLP2   2   690
T CS: Establish paternity
    CS104@2 what type of help did ... receive
    in...last contact? Establish paternity
    Universe=Persons 15+ living with
    biological or adoptivechildren under age
    21, whose other parent lives
    elsewhere(where parent has one or more
    children w/ECSFLG01-10>0)for any child and
    who asked a public agency for help
    inobtaining child support (EPUBSUPP = 1)
    and who receivedhelp from an agency in
    obtaining child support (EHELPSYN = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ETYPHLP3   2   692
T CS: Establish support obligation
    CS104@3 what type of help did ... received
    in...last contact? Establish support
    obligation Universe=Persons 15+ living
    with biological or adoptivechildren under
    age 21, whose other parent lives
    elsewhere(where parent has one or more
    children w/ECSFLG01-10>0)for any child and
    who asked a public agency for help
    inobtaining child support (EPUBSUPP = 1)
    and who receivedhelp from an agency in
    obtaining child support (EHELPSYN = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ETYPHLP4   2   694
T CS: Establish medical support
    CS104@4 what type of help did ... received
    in...last contact? Establish medical
    support Universe=Persons 15+ living with
    biological or adoptivechildren under age
    21, whose other parent lives
    elsewhere(where parent has one or more
    children w/ECSFLG01-10>0)for any child and
    who asked a public agency for help
    inobtaining child support (EPUBSUPP = 1)
    and who receivedhelp from an agency in
    obtaining child support (EHELPSYN = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ETYPHLP5   2   696
T CS: Enforce support order
    CS104@5 what type of help did ... received
    in...last contact? Enforce support order
    Universe=Persons 15+ living with
    biological or adoptivechildren under age
    21, whose other parent lives
    elsewhere(where parent has one or more
    children w/ECSFLG01-10>0)for any child and
    who asked a public agency for help
    inobtaining child support (EPUBSUPP = 1)
    and who receivedhelp from an agency in
    obtaining child support (EHELPSYN = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ETYPHLP6   2   698
T CS: Modify order
    CS104@6 what type of help did ... received
    in...last contact? Modify order
    Universe=Persons 15+ living with
    biological or adoptivechildren under age
    21, whose other parent lives
    elsewhere(where parent has one or more

children w/ECSFLG01-10>0)for any child and
who asked a public agency for help
inobtaining child support (EPUBSUPP = 1)
and who receivedhelp from an agency in
obtaining child support (EHELPSYN = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ETYPHLP7   2   700
T CS: Other reason
    CS104@7 what type of help did ... received
    in...last contact? Locate the other parent
    Universe=Persons 15+ living with
    biological or adoptivechildren under age
    21, whose other parent has one or more
    children w/ECSFLG01-10>0)for any child and
    who asked a public agency for help
    inobtaining child support (EPUBSUPP = 1)
    and who receivedhelp from an agency in
    obtaining child support (EHELPSYN = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ATYPHLP   1   702
T CS: Allocation flag for ETYPHLP1-ETYPHLP7
    CS104 Allocation flag for type of help the
    person received in their last contact.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EDCRT301   2   703
T CS: Father identified by court ruling
    CS107@1 Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never married women living with
    biological oradoptive children under age
    21, whose other biologicalor adoptive
    parent lives outside the household AND
    whohave one or more children not covered
    by a child supportagreement (any
    ECSFLG01-10 =.3, EMS = 6, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCRT302   2   705
T CS: Father identified by court ruling
    CS107@2 Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never married women living with
    biological oradoptive children under age
    21, whose other biologicalor adoptive
    parent lives outside the household AND
    whohave one or more children not covered
    by a child supportagreement (any
    ECSFLG01-10 =.3, EMS = 6, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCRT303   2   707
T CS: Father identified by court ruling
    CS107@3 Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never married women living with
    biological oradoptive children under age
    21, whose other biologicalor adoptive
    parent lives outside the household AND
    whohave one or more children not covered
    by a child supportagreement (any
    ECSFLG01-10 =.3, EMS = 6, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCRT304   2   709
T CS: Father identified by court ruling
    CS107@4 Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never married women living with
    biological oradoptive children under age
    21, whose other biologicalor adoptive
    parent lives outside the household AND
    whohave one or more children not covered
    by a child supportagreement (any
    ECSFLG01-10 =.3, EMS = 6, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDCRT305   2   711
T CS: Father identified by court ruling
    CS107@5 Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never married women living with
    biological oradoptive children under age
    21, whose other biologicalor adoptive

DATA   SIZE BEGIN   DATA   SIZE BEGIN

```
              parent lives outside the household AND
              whohave one or more children not covered
              by a child supportagreement (any
              ECSFLG01-10 =.3, EMS = 6, ESEX = 2).
V                -1 .Not in universe
V                 1 :Yes
V                 2 :No

D EDCRT306     2    713
T CS: Father identified by court ruling
    CS107@6.Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never married women living with
    biological oradoptive children under age
    21, whose other biologicalor adoptive
    parent lives outside the household AND
    whohave one or more children not covered
    by a child supportagreement (any
    ECSFLG01-10 =.3, EMS = 6, ESEX = 2).
V                -1 .Not in universe
V                 1 :Yes
V                 2 :No

D EDCRT307     2    715
T CS: Father identified by court ruling
    CS107@7.Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never married women living with
    biological oradoptive children under age
    21, whose other biologicalor adoptive
    parent lives outside the household AND
    whohave one or more children not covered
    by a child supportagreement (any
    ECSFLG01-10 =.3, EMS = 6, ESEX = 2).
V                -1 .Not in universe
V                 1 :Yes
V                 2 :No

D EDCRT308     2    717
T CS: Father identified by court ruling
    CS107@8.Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never married women living with
    biological oradoptive children under age
    21, whose other biologicalor adoptive
    parent lives outside the household AND
    whohave one or more children not covered
    by a child supportagreement (any
    ECSFLG01-10 =.3, EMS = 6, ESEX = 2).
V                -1 .Not in universe
V                 1 :Yes
V                 2 :No

D EDCRT309     2    719
T CS: Father identified by court ruling
    CS107@9.Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never married women living with
    biological oradoptive children under age
    21, whose other biologicalor adoptive
    parent lives outside the household AND
    whohave one or more children not covered
    by a child supportagreement (any
    ECSFLG01-10 =.3, EMS = 6, ESEX = 2).
V                -1 .Not in universe
V                 1 :Yes
V                 2 :No

D EDCRT310     2    721
T CS: Father identified by court ruling
    CS107@10 Was ... 's father ever legally
    identified by a court ruling?
    Universe=Never married women living with
    biological oradoptive children under age
    21, whose other biologicalor adoptive
    parent lives outside the household AND
    whohave one or more children not covered
    by a child supportagreement (any
    ECSFLG01-10 =.3, EMS = 6, ESEX = 2).
V                -1 .Not in universe
V                 1 :Yes
V                 2 :No

D EDTES301     2    723
T CS: Father identified by blood test
    CS108@1.Was ... 's father ever legally
    identified by a blood test or other
    genetic.test? Universe=Never married women
    15+ living with biological oradoptive
    children under age 21, whose other
    biological oradoptive parent lives outside
    the household AND who haveone or more
    children not covered by a child
    supportagreement (any ECSFLG01-10 = 3, EMS
    = 6, ESEX = 2).
V                -1 .Not in universe
V                 1 :Yes
V                 2 :No

D EDTES302     2    725
T CS: Father identified by blood test
    CS108@2 Was ... 's father ever legally
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```
              identified by a blood test or other
              genetic.test? Universe=Never married women
              15+ living with biological oradoptive
              children under age 21, whose other
              biological oradoptive parent lives outside
              the household AND who haveone or more
              children not covered by a child
              supportagreement (any ECSFLG01-10 = 3, EMS
              = 6, ESEX = 2).
V                -1 .Not in universe
V                 1 :Yes
V                 2 :No

D EDTES303     2    727
T CS: Father identified by blood test
    CS108@3.Was ... 's father ever legally
    identified by a blood test or other
    genetic.test? Universe=Never married women
    15+ living with biological oradoptive
    children under age.21, whose other
    biological oradoptive parent lives outside
    the household AND who haveone or more
    children not covered by a child
    supportagreement (any ECSFLG01-10 = 3, EMS
    = 6, ESEX = 2).
V                -1 .Not in universe
V                 1 :Yes
V                 2 :No

D EDTES304     2    729
T CS: Father identified by blood test
    CS108@4.Was ... 's father ever legally
    identified by a blood test or other
    genetic.test? Universe=Never married women
    15+ living with biological oradoptive
    children under age.21, whose other
    biological oradoptive parent lives outside
    the household AND who haveone or more
    children not covered by a child
    supportagreement (any ECSFLG01-10 = 3, EMS
    = 6, ESEX = 2).
V                -1 .Not in universe
V                 1 :Yes
V                 2 :No

D EDTES305     2    731
T CS: Father identified by blood test
    CS108@5.Was ... 's father ever legally
    identified by a blood test or other
    genetic.test? Universe=Never married women
    15+ living with biological oradoptive
    children under age.21, whose other
    biological oradoptive parent lives outside
    the household AND who haveone or more
    children not covered by a child
    supportagreement (any ECSFLG01-10 = 3, EMS
    = 6, ESEX = 2).
V                -1 .Not in universe
V                 1 :Yes
V                 2 :No

D EDTES306     2    733
T CS: Father identified by blood test
    CS108@6.Was ... 's father ever legally
    identified by a blood test or other
    genetic.test? Universe=Never married women
    15+ living with biological oradoptive
    children under age.21, whose other
    biological oradoptive parent lives outside
    the household AND who haveone or more
    children not covered by a child
    supportagreement (any ECSFLG01-10 = 3, EMS
    = 6, ESEX = 2).
V                -1 .Not in universe
V                 1 :Yes
V                 2 :No

D EDTES307     2    735
T CS: Father identified by blood test
    CS108@7.Was ... 's father ever legally
    identified by a blood test or other
    genetic.test? Universe=Never married women
    15+ living with biological oradoptive
    children under age.21, whose other
    biological oradoptive parent lives outside
    the household AND who haveone or more
    children not covered by a child
    supportagreement (any ECSFLG01-10 = 3, EMS
    = 6, ESEX = 2).
V                -1 .Not in universe
V                 1 :Yes
V                 2 :No

D EDTES308     2    737
T CS: Father identified by blood test
    CS108@8.Was ... 's father ever legally
    identified by a blood test or other
    genetic.test? Universe=Never married women
    15+ living with biological oradoptive
    children under age.21, whose other
    biological oradoptive parent lives outside
    the household AND who haveone or more
```

DATA   SIZE BEGIN   DATA   SIZE BEGIN

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                                         D EDCER305     2    751
                                         T CS: Signature on birth certificate
        children not covered by a child    CS109@5 Did...'s father ever write his
        supportagreement (any ECSFLG01-10 = 3, EMS  OWN,signature on the application for
        = 6, ESEX = 2).                    ...'s birth certificate? Universe=Never
V               -1 .Not in universe        married women 15+ living with biological
V                1 .Yes                    oradoptive children under age 21, whose
V                2 :No                     other biological oradoptive parent lives
                                           outside the household AND who haveone or
D EDTES309     2    739                    more children not covered by a child
T CS: Father identified by blood test      supportagreement (any ECSFLG01-10 = 3, EMS
  CS108@9 Was ...'s father ever legally     = 6, ESEX = 2).
  identified by a blood test or other    V               -1 .Not in universe
  genetic test? Universe=Never married women V             1 .Yes
  15+ living with biological oradoptive   V                2 .No
  children under age 21, whose other
  biological oradoptive parent lives outside D EDCER306     2    753
  the household AND who haveone or more   T CS: Signature on birth certificate
  children not covered by a child           CS109@6 Did...'s father ever write his
  supportagreement (any ECSFLG01-10 = 3, EMS  OWN,signature on the application for
  = 6, ESEX = 2).                          ...'s birth certificate? Universe=Never
V               -1 .Not in universe        married women 15+ living with biological
V                1 .Yes                    oradoptive children under age 21, whose
V                2 :No                     other biological oradoptive parent lives
                                           outside the household AND who haveone or
D EDTES310     2    741                    more children not covered by a child
T CS: Father identified by blood test      supportagreement (any ECSFLG01-10 = 3, EMS
  CS108@10 Was ...'s father ever legally    = 6, ESEX = 2).
  identified by a blood test or other    V               -1 .Not in universe
  genetic test? Universe=Never married women V             1 .Yes
  15+ living with biological oradoptive   V                2 .No
  children under age 21, whose other
  biological oradoptive parent lives outside D EDCER307     2    755
  the household AND who haveone or more   T CS: Signature on birth certificate
  children not covered by a child           CS109@7 Did...'s father ever write his
  supportagreement (any ECSFLG01-10 = 3, EMS  OWN,signature on the application for
  = 6, ESEX = 2).                          ...'s birth certificate? Universe=Never
V               -1 .Not in universe        married women 15+ living with biological
V                1 .Yes                    oradoptive children under age 21, whose
V                2 :No                     other biological oradoptive parent lives
                                           outside the household AND who haveone or
D EDCER301     2    743                    more children not covered by a child
T CS: Signature on birth certificate       supportagreement (any ECSFLG01-10 = 3, EMS
  CS109@1 Did...'s father ever write his     = 6, ESEX = 2).
  OWN,signature on the application for    V               -1 .Not in universe
  ...'s birth certificate? Universe=Never V               1 .Yes
  married women 15+ living with biological V              2 .No
  oradoptive children under age 21, whose
  other biological oradoptive parent lives D EDCER308     2    757
  outside the household AND who haveone or T CS: Signature on birth certificate
  more children not covered by a child      CS109@8 Did...'s father ever write his
  supportagreement (any ECSFLG01-10 = 3, EMS  OWN,signature on the application for
  = 6, ESEX = 2).                          ...'s birth certificate? Universe=Never
V               -1 .Not in universe        married women 15+ living with biological
V                1 .Yes                    oradoptive children under age 21, whose
V                2 :No                     other biological oradoptive parent lives
                                           outside the household AND who haveone or
D EDCER302     2    745                    more children not covered by a child
T CS: Signature on birth certificate       supportagreement (any ECSFLG01-10 = 3, EMS
  CS109@2 Did...'s father ever write his     = 6, ESEX = 2).
  OWN,signature on the application for    V               -1 .Not in universe
  ...'s birth certificate? Universe=Never V               1 .Yes
  married women 15+ living with biological V              2 .No
  oradoptive children under age 21, whose
  other biological oradoptive parent lives D EDCER309     2    759
  outside the household  AND who haveone or T CS: Signature on birth certificate
  more children not covered by a child      CS109@9 Did...'s father ever write his
  supportagreement (any ECSFLG01-10 = 3, EMS  OWN,signature on the application for
  = 6, ESEX = 2).                          ...'s birth certificate? Universe=Never
V               -1 .Not in universe        married women 15+ living with biological
V                1 .Yes                    oradoptive children under age 21, whose
V                2 :No                     other biological oradoptive parent lives
                                           outside the household AND who haveone or
D EDCER303     2    747                    more children not covered by a child
T CS: Signature on birth certificate       supportagreement (any ECSFLG01-10 = 3, EMS
  CS109@3 Did...'s father ever write his     = 6, ESEX = 2).
  OWN,signature on the application for    V               -1 .Not in universe
  ...'s birth certificate? Universe=Never V               1 .Yes
  married women 15+ living with biological V              2 .No
  oradoptive children under age 21, whose
  other biological oradoptive parent lives D EDCER310     2    761
  outside the household AND who haveone or T CS: Signature on birth certificate
  more children not covered by a child      CS109@10 Did...'s father ever write his
  supportagreement (any ECSFLG01-10 = 3, EMS  OWN,signature on the application for
  = 6, ESEX = 2).                          ...'s birth certificate? Universe=Never
V               -1 .Not in universe        married women 15+ living with biological
V                1 .Yes                    oradoptive children under age 21, whose
V                2 :No                     other biological oradoptive parent lives
                                           outside the household AND who haveone or
D EDCER304     2    749                    more children not covered by a child
T CS: Signature on birth certificate       supportagreement (any ECSFLG01-10 = 3, EMS
  CS109@4 Did...'s father ever write his     = 6, ESEX = 2).
  OWN,signature on the application for    V               -1 .Not in universe
  ...'s birth certificate? Universe=Never V               1 .Yes
  married women 15+ living with biological V              2 .No
  oradoptive children under age 21, whose
  other biological oradoptive parent lives D EDSIG301     2    763
  outside the household AND who haveone or T CS: Signature with father's name
  more children not covered by a child      CS110@1 Other than the application for a
  supportagreement (any ECSFLG01-10 = 3, EMS  birth certificate, did ...'s father ever
  = 6, ESEX = 2).                          sign a statement or an affidavat,that
V               -1 .Not in universe        legally specifies that he is ...'s
V                1 .Yes
V                2 :No
```

DATA   SIZE BEGIN

father? Universe=Never married women 15+
living with biological oradoptive children
under age 21, whose other biological
oradoptive parent lives outside the
household AND who haveone or more children
not covered by a child supportagreement
(any ECSFLG01-10 = 3, EMS = 6, ESEX = 2).

```
V      -1 .Not in universe
V       1 .Yes
V       2 .No
```

D EDSIG302   2   765
T CS: Signature with father's name
    CS110@2 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement or an affidavat,that
    legally specifies that he is ...'s
    father? Universe=Never married women 15+
    living with biological oradoptive children
    under age 21, whose other biological
    oradoptive parent lives outside the
    household AND who haveone or more children
    not covered by a child supportagreement
    (any ECSFLG01-10 = 3, EMS = 6, ESEX = 2).

```
V      -1 .Not in universe
V       1 .Yes
V       2 .No
```

D EDSIG303   2   767
T CS: Signature with father's name
    CS110@3 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement or an affidavat,that
    legally specifies that he is ...'s
    father? Universe=Never married women 15+
    living with biological oradoptive children
    under age 21, whose other biological
    oradoptive parent lives outside the
    household AND who haveone or more children
    not covered by a child supportagreement
    (any ECSFLG01-10 = 3, EMS = 6, ESEX = 2).

```
V      -1 .Not in universe
V       1 .Yes
V       2 .No
```

D EDSIG304   2   769
T CS: Signature with father's name
    CS110@4 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement or an affidavat,that
    legally specifies that he is ...'s
    father? Universe=Never married women 15+
    living with biological oradoptive children
    under age 21, whose other biological
    oradoptive parent lives outside the
    household AND who haveone or more children
    not covered by a child supportagreement
    (any ECSFLG01-10 = 3, EMS = 6, ESEX = 2).

```
V      -1 .Not in universe
V       1 .Yes
V       2 .No
```

D EDSIG305   2   771
T CS: Signature with father's name
    CS110@5 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement or an affidavat,that
    legally specifies that he is ...'s
    father? Universe=Never married women 15+
    living with biological oradoptive children
    under age 21, whose other biological
    oradoptive parent lives outside the
    household AND who haveone or more children
    not covered by a child supportagreement
    (any ECSFLG01-10 = 3, EMS = 6, ESEX = 2).

```
V      -1 .Not in universe
V       1 .Yes
V       2 .No
```

D EDSIG306   2   773
T CS: Signature with father's name
    CS110@6 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement or an affidavat,that
    legally specifies that he is ...'s
    father? Universe=Never married women 15+
    living with biological oradoptive children
    under age 21, whose other biological
    oradoptive parent lives outside the
    household AND who haveone or more children
    not covered by a child supportagreement
    (any ECSFLG01-10 = 3, EMS = 6, ESEX = 2).

```
V      -1 .Not in universe
V       1 .Yes
V       2 .No
```

D EDSIG307   2   775
T CS: Signature with father's name
    CS110@7 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement or an affidavat,that
    legally specifies that he is ...'s

DATA   SIZE BEGIN

father? Universe=Never married women 15+
living with biological oradoptive children
under age 21, whose other biological
oradoptive parent lives outside the
household AND who haveone or more children
not covered by a child supportagreement
(any ECSFLG01-10 = 3, EMS = 6, ESEX = 2).

```
V      -1 .Not in universe
V       1 .Yes
V       2 .No
```

D EDSIG308   2   777
T CS: Signature with father's name
    CS110@8 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement or an affidavat,that
    legally specifies that he is ...'s
    father? Universe=Never married women 15+
    living with biological oradoptive children
    under age 21, whose other biological
    oradoptive parent lives outside the
    household AND who haveone or more children
    not covered by a child supportagreement
    (any ECSFLG01-10 = 3, EMS = 6, ESEX = 2).

```
V      -1 .Not in universe
V       1 .Yes
V       2 .No
```

D EDSIG309   2   779
T CS: Signature with father's name
    CS110@9 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement or an affidavat,that
    legally specifies that he is ...'s
    father? Universe=Never married women 15+
    living with biological oradoptive children
    under age 21, whose other biological
    oradoptive parent lives outside the
    household AND who haveone or more children
    not covered by a child supportagreement
    (any ECSFLG01-10 = 3, EMS = 6, ESEX = 2).

```
V      -1 .Not in universe
V       1 .Yes
V       2 .No
```

D EDSIG310   2   781
T CS: Signature with father's name
    CS110@10 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement or an affidavat,that
    legally specifies that he is ...'s
    father? Universe=Never married women 15+
    living with biological oradoptive children
    under age 21, whose other biological
    oradoptive parent lives outside the
    household AND who haveone or more children
    not covered by a child supportagreement
    (any ECSFLG01-10 = 3, EMS = 6, ESEX = 2).

```
V      -1 .Not in universe
V       1 .Yes
V       2 .No
```

D EDOTH301   2   783
T CS: Father signed other papers
    CS111@1 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?
    Universe=Never married women 15+ living
    with biological oradoptive children under
    age 21, whose other biological oradoptive
    parent lives outside the household AND who
    haveone or more children not covered by a
    child supportagreement (any ECSFLG01-10 =
    3, EMS = 6, ESEX = 2).

```
V      -1 .Not in universe
V       1 .Yes
V       2 .No
```

D EDOTH302   2   785
T CS: Father signed other papers
    CS111@2 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?
    Universe=Never married women 15+ living
    with biological oradoptive children under
    age 21, whose other biological oradoptive
    parent lives outside the household AND who
    haveone or more children not covered by a
    child supportagreement (any ECSFLG01-10 =
    3, EMS = 6, ESEX = 2).

```
V      -1 .Not in universe
V       1 .Yes
V       2 .No
```

D EDOTH303   2   787
T CS: Father signed other papers
    CS111@3 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?

DATA   SIZE BEGIN   DATA   SIZE BEGIN

    Universe=Never married women 15+ living   Universe=Never married women 15+ living
    with biological oradoptive children under   with biological oradoptive children under
    age 21, whose other biological oradoptive   age 21, whose other biological oradoptive
    parent lives outside the household AND who   parent lives outside the household AND who
    haveone or more children not covered by a   haveone or more children not covered by a
    child supportagreement (any ECSFLG01-10 =   child supportagreement (any ECSFLG01-10 =
    3, EMS = 6, ESEX =.2).   3, EMS = 6, ESEX =.2).
V   -1 .Not in universe   V   -1 .Not in universe
V   1 .Yes   V   1 .Yes
V   2 .No   V   2 .No

D EDOTH304   2   789   D EDOTH310   2   801
T CS: Father signed other papers   T CS: Father signed other papers
    CS111@4 Did ...'s father ever sign any   CS111@10 Did ...'s father ever sign any
    other papers, such as insurance forms, a   other papers, such as insurance forms, a
    personal letter or a card, that could   personal letter or a card, that could
    identify him as ...'s father?   identify him as ...'s father?
    Universe=Never married women 15+ living   Universe=Never married women 15+ living
    with biological oradoptive children under   with biological oradoptive children under
    age 21, whose other biological oradoptive   age 21, whose other biological oradoptive
    parent lives outside the household AND who   parent lives outside the household AND who
    haveone or more children not covered by a   haveone or more children not covered by a
    child supportagreement (any ECSFLG01-10 =   child supportagreement (any ECSFLG01-10 =
    3, EMS = 6, ESEX =.2).   3, EMS = 6, ESEX =.2).
V   -1 .Not in universe   V   -1 .Not in universe
V   1 .Yes   V   1 .Yes
V   2 .No   V   2 .No

D EDOTH305   2   791   D ADID301   1   803
T CS: Father signed other papers   T CS: Allocation flag for EDCRT301-EDCRT310
    CS111@5 Did ...'s father ever sign any   CS107 Allocation flag for
    other papers, such as insurance forms, a   EDCRT301-EDCRT310, EDTES301-EDTES310;
    personal letter or a card, that could   EDCER301-EDCER310; EDSIG301-EDSIG310; and
    identify him as ...'s father?   EDOTH301-EDOTH310
    Universe=Never married women 15+ living   V   0 .Not imputed
    with biological oradoptive children under   V   1 .Statistical imputation (hot deck)
    age 21, whose other biological oradoptive   V   2 .Cold deck imputation
    parent lives outside the household AND who   V   3 .Logical imputation (derivation)
    haveone or more children not covered by a
    child supportagreement (any ECSFLG01-10 =   D EDMAR201   2   804
    3, EMS = 6, ESEX =.2).   T CS: Married to child's father
V   -1 .Not in universe   CS113@1 [was or were] ... ever married to
V   1 .Yes   the child's father? Universe=women 15+
V   2 .No   living with biological or adoptive
                                                         childrenunder age 21, whose other
D EDOTH306   2   793   biological or adoptive parentlives
T CS: Father signed other papers   elsewhere who are ever married AND who
    CS111@6 Did ...'s father ever sign any   have one ormore children not covered by a
    other papers, such as insurance forms, a   child support agreement(ECSFLG01 = 3, EMS
    personal letter or a card, that could   = 1-5, ESEX =.2).
    identify him as ...'s father?   V   -1 .Not in universe
    Universe=Never married women 15+ living   V   1 .Yes
    with biological oradoptive children under   V   2 .No
    age 21, whose other biological oradoptive
    parent lives outside the household AND who   D ADMAR201   1   806
    haveone or more children not covered by a   T CS: Allocation flag for EDMAR201
    child supportagreement (any ECSFLG01-10 =   CS113@1 Allocation flag for whether the
    3, EMS = 6, ESEX =.2).   person was married to the first child's
V   -1 .Not in universe   father
V   1 .Yes   V   0 .Not imputed
V   2 .No   V   1 .Statistical imputation (hot deck)
                                                      V   2 .Cold deck imputation
D EDOTH307   2   795   V   3 .Logical imputation (derivation)
T CS: Father signed other papers
    CS111@7 Did ...'s father ever sign any   D EDMAR202   2   807
    other papers, such as insurance forms, a   T CS: Married to child's father
    personal letter or a card, that could   CS113@2 [was or were] ... ever married to
    identify him as ...'s father?   the child's father? Universe=women 15+
    Universe=Never married women 15+ living   living with biological or adoptive
    with biological oradoptive children under   childrenunder age 21, whose other
    age 21, whose other biological oradoptive   biological or adoptive parentlives
    parent lives outside the household AND who   elsewhere who are ever married AND who
    haveone or more children not covered by a   have one ormore children not covered by a
    child supportagreement (any ECSFLG01-10 =   child support agreement(ECSFLG02 = 3 EMS =
    3, EMS = 6, ESEX =.2).   1-5, ESEX =.2).
V   -1 .Not in universe   V   -1 .Not in universe
V   1 .Yes   V   1 .Yes
V   2 .No   V   2 .No

D EDOTH308   2   797   D ADMAR202   1   809
T CS: Father signed other papers   T CS: Allocation flag for EDMAR202
    CS111@8 Did ...'s father ever sign any   CS113@2 Allocation flag for whether the
    other papers, such as insurance forms, a   person was married to the second child's
    personal letter or a card, that could   father
    identify him as ...'s father?   V   0 .Not imputed
    Universe=Never married women 15+ living   V   1 .Statistical imputation (hot deck)
    with biological oradoptive children under   V   2 .Cold deck imputation
    age 21, whose other biological oradoptive   V   3 .Logical imputation (derivation)
    parent lives outside the household AND who
    haveone or more children not covered by a   D EDMAR203   2   810
    child supportagreement (any ECSFLG01-10 =   T CS: Married to child's father
    3, EMS = 6, ESEX =.2).   CS113@3 [was or were] ... ever married to
V   -1 .Not in universe   the child's father? Universe=women 15+
V   1 .Yes   living with biological or adoptive
V   2 .No   childrenunder age 21, whose other
                                                         biological or adoptive parentlives
D EDOTH309   2   799   elsewhere who are ever married AND who
T CS: Father signed other papers   have one ormore children not covered by a
    CS111@9 Did ...'s father ever sign any   child support agreement(ECSFLG03 = 3 EMS =
    other papers, such as insurance forms, a   1-5, ESEX =.2).
    personal letter or a card, that could   V   -1 .Not in universe
    identify him as ...'s father?   V   1 .Yes

DATA	SIZE	BEGIN

V   2 .No

D ADMAR203   1   812
T CS: Allocation flag for EDMAR203
   CS113@3 Allocation flag for whether the
   person was married to the third child''s
   father
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EDMAR204   2   813
T CS: Married to child's father
   CS113@4 [Was or were] ... ever married to
   the child''s father? Universe=Women 15+
   living with biological or adoptive
   childrenunder age 21, whose other
   biological or adoptive parentlives
   elsewhere who are ever married AND who
   have one ormore children not covered by a
   child support agreement(ECSFLG04 = 3 EMS =
   1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ADMAR204   1   815
T CS: Allocation flag for EDMAR204
   Allocation flag for whether the person was
   married to the fourth child''s father
   CS113@4
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EDMAR205   2   816
T CS: Married to child's father
   CS113@5 [Was or were] ... ever married to
   the child''s father? Universe=Women 15+
   living with biological or adoptive
   childrenunder age 21, whose other
   biological or adoptive parentlives
   elsewhere who are ever married AND who
   have one ormore children not covered by a
   child support agreement(ECSFLG05 = 3 EMS =
   1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ADMAR205   1   818
T CS: Allocation flag for EDMAR205
   CS113@5 Allocation flag for whether the
   person was married to the fifth child''s
   father
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EDMAR206   2   819
T CS: Married to child's father
   CS113@6 [Was or were] ... ever married to
   the child''s father? Universe=Women 15+
   living with biological or adoptive
   childrenunder age 21, whose other
   biological or adoptive parentlives
   elsewhere who are ever married AND who
   have one ormore children not covered by a
   child support agreement(ECSFLG06 = 3 EMS =
   1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ADMAR206   1   821
T CS: Allocation flag for EDMAR206
   CS113@6 Allocation flag for whether the
   person was married to the sixth child''s
   father
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EDMAR207   2   822
T CS: Married to child's father
   CS113@7 [Was or were] ... ever married to
   the child''s father? Universe=Women 15+
   living with biological or adoptive
   childrenunder age 21, whose other
   biological or adoptive parentlives
   elsewhere who are ever married AND who
   have one ormore children not covered by a
   child support agreement(ECSFLG07 = 3 EMS =
   1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ADMAR207   1   824
T CS: Allocation flag for EDMAR207
   CS113@7 Allocation flag for whether the
   person was married to the seventh child''s
   father
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EDMAR208   2   825
T CS: Married to child's father
   CS113@8 [Was or were] ... ever married to
   the child''s father? Universe=Women 15+
   living with biological or adoptive
   childrenunder age 21, whose other
   biological or adoptive parentlives
   elsewhere who are ever married AND who
   have one ormore children not covered by a
   child support agreement(ECSFLG08 = 3 EMS =
   1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ADMAR208   1   827
T CS: Allocation flag for EDMAR208
   CS113@8 Allocation flag for whether the
   person was married to the eighth child''s
   father
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EDMAR209   2   828
T CS: Married to child's father
   CS113@9 [Was or were] ... ever married to
   the child''s father? Universe=Women 15+
   living with biological or adoptive
   childrenunder age 21, whose other
   biological or adoptive parentlives
   elsewhere who are ever married AND who
   have one ormore children not covered by a
   child support agreement(ECSFLG09 = 3 EMS =
   1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ADMAR209   1   830
T CS: Allocation flag for EDMAR209
   CS113@9 Allocation flag for whether the
   person was married to the ninth child''s
   father
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EDMAR210   2   831
T CS: Married to child's father
   CS113@10 [Was or were] ... ever married to
   the child''s father? Universe=Women 15+
   living with biological or adoptive
   childrenunder age 21, whose other
   biological or adoptive parentlives
   elsewhere who are ever married AND who
   have one ormore children not covered by a
   child support agreement(ECSFLG10 = 3 EMS =
   1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ADMAR210   1   833
T CS: Allocation flag for EDMAR210
   CS113@10 Allocation flag for whether the
   person was married to the tenth child''s
   father
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESAME01   2   834
T CS: All have same father
   CS115@1 Do ... all have the same father?
   Universe=Women 15+ living with biological
   or adoptive childrenunder age 21, whose
   other biological or adoptive parentlives
   elsewhere who are ever married AND who
   have two ormore children not covered by a
   child,support agreementand married to the
   child''s father(EMS = 1-5, ECSFLG01-10 =
   3, EDMAR201-10 = 1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ASAME01   1   836
T CS: Allocation flag for ESAME01

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     CS115@1 Allocation flag for whether the
     children all have the same father
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)
D ESAME02    2     837
T CS: All have same father
     CS115@2 Do ... all have the same father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder age 21, whose
     other biological or adoptive parentlives
     elsewhere who are ever married AND who
     have two ormore children not covered by a
     child,support agreementand married to the
     child,'s father(EMS = 1-5, ECSFLG01-10 =
     3 EDMAR201-10 = 1).
V        -1 .Not in universe
V         1 .Yes
V         2 .No
D ASAME02    1     839
T CS: Allocation flag for ESAME02
     CS115@2 Allocation flag for whether the
     children all have the same father
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)
D ESAME03    2     840
T CS: All have same father
     CS115@3 Do ... all have the same father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder age 21, whose
     other biological or adoptive parentlives
     elsewhere who are ever married AND who
     have two ormore children not covered by a
     child,support agreementand married to the
     child,'s father(EMS = 1-5, ECSFLG01-10 =
     3, EDMAR201-10 = 1).
V        -1 .Not in universe
V         1 .Yes
V         2 .No
D ASAME03    1     842
T CS: Allocation flag for ESAME03
     CS115@3 Allocation flag for whether the
     children all have the same father
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)
D ESAME04    2     843
T CS: All have same father
     CS115@4 Do ... all have the same father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder age 21, whose
     other biological or adoptive parentlives
     elsewhere who are ever married AND who
     have two ormore children not covered by a
     child,support agreementand married to the
     child,'s father(EMS = 1-5, ECSFLG01-10 =
     3, EDMAR201-10 = 1).
V        -1 .Not in universe
V         1 .Yes
V         2 .No
D ASAME04    1     845
T CS: Allocation flag for ESAME04
     CS115@4 Allocation flag for whether the
     children all have the same father
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)
D ESAME05    2     846
T CS: All have same father
     CS115@5 Do ... all have the same father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder age 21, whose
     other biological or adoptive parentlives
     elsewhere who are ever married AND who
     have two ormore children not covered by a
     child,support agreementand married to the
     child,'s father(EMS = 1-5, ECSFLG01-10 =
     3, EDMAR201-10 = 1).
V        -1 .Not in universe
V         1 .Yes
V         2 .No
D ASAME05    1     848
T CS: Allocation flag for ESAME05
     CS115@5 Allocation flag for whether the
     children all have the same father
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)
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D ESAME06    2     849
T CS: All have same father
     CS115@6 Do ... all have the same father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder age 21, whose
     other biological or adoptive parentlives
     elsewhere who are ever married AND who
     have two ormore children not covered by a
     child,support agreementand married to the
     child,'s father(EMS = 1-5, ECSFLG01-10 =
     3, EDMAR201-10 = 1).
V        -1 .Not in universe
V         1 .Yes
V         2 .No
D ASAME06    1     851
T CS: Allocation flag for ESAME06
     CS115@6 Allocation flag for whether the
     children all have the same father
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)
D ESAME07    2     852
T CS: All have same father
     CS115@7 Do ... all have the same father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder age 21, whose
     other biological or adoptive parentlives
     elsewhere who are ever married AND who
     have two ormore children not covered by a
     child,support agreementand married to the
     child,'s father(EMS = 1-5, ECSFLG01-10 =
     3, EDMAR201-10 = 1).
V        -1 .Not in universe
V         1 .Yes
V         2 .No
D ASAME07    1     854
T CS: Allocation flag for ESAME07
     CS115@7 Allocation flag for whether the
     children all have the same father
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)
D ESAME08    2     855
T CS: All have same father
     CS115@8 Do ... all have the same father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder age 21, whose
     other biological or adoptive parentlives
     elsewhere who are ever married AND who
     have two ormore children not covered by a
     child,support agreementand married to the
     child,'s father(EMS = 1-5, ECSFLG01-10 =
     3, EDMAR201-10 = 1).
V        -1 .Not in universe
V         1 .Yes
V         2 .No
D ASAME08    1     857
T CS: Allocation flag for ESAME08
     CS115@8 Allocation flag for whether the
     children all have the same father
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)
D ESAME09    2     858
T CS: All have same father
     CS115@9 Do ... all have the same father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder age 21, whose
     other biological or adoptive parentlives
     elsewhere who are ever married AND who
     have two ormore children not covered by a
     child,support agreementand married to the
     child,'s father(EMS = 1-5, ECSFLG01-10 =
     3, EDMAR201-10 = 1).
V        -1 .Not in universe
V         1 .Yes
V         2 .No
D ASAME09    1     860
T CS: Allocation flag for ESAME09
     CS115@9 Allocation flag for whether the
     children all have the same father
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)
D ESAME10    2     861
T CS: All have same father
     CS115@10 Do ... all have the same father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder age 21, whose
     other biological or adoptive parentlives
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        elsewhere who are ever married AND who
        have two ormore children not covered by a
        child,support agreementand married to the
        child''''s father(EMS = 1-5, ECSFLG01-10 =
        3, EDMAR201-10 = 1).
V           -1 .Not in universe
V            1 :Yes
V            2 :No

D ASAME10      1    863
T CS: Allocation flag for ESAME10
        CS115@10 Allocation flag for whether the
        children all have the same father
V            0 .Not imputed
V            1 :Statistical imputation (hot deck)
V            2 :Cold deck imputation
V            3 :Logical imputation (derivation)

D EDCRT401     2    864
T CS: Father identified by court ruling
        CS116@1.Was ... 's father ever legally
        identified by a court ruling?
        Universe=Women.15+ living with biological
        or adoptive childrenunder age 21 years old
        with a biological or adoptive fatherliving
        outside the household, whose mother is
        either currentlyor previously married, and
        who was,not,married to the
        child''''sfather (ESAME01-10 = 2, or
        EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
        1-5, ESEX = 2).
V           -1 .Not in universe
V            1 :Yes
V            2 :No

D EDCRT402     2    866
T CS: Father identified by court ruling
        CS116@2.Was ... 's father ever legally
        identified by a court ruling?
        Universe=Women.15+ living with biological
        or adoptive childrenunder 21 years old
        with a biological or adoptive fatherliving
        outside the household, whose mother is
        either currentlyor previously married, and
        who was,not,married to the
        child''''sfather (ESAME01-10 = 2,
        EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
        1-5, ESEX = 2).
V           -1 .Not in universe
V            1 :Yes
V            2 :No

D EDCRT403     2    868
T CS: Father identified by court ruling
        CS116@3.Was ... 's father ever legally
        identified by a court ruling?
        Universe=Women.15+ living with biological
        or adoptive childrenunder 21 years old
        with a biological or adoptive fatherliving
        outside the household, whose mother is
        either currentlyor previously married, and
        who was,not,married to the
        child''''sfather (ESAME01-10 = 2,
        EDMAR201-10 = 2 and ECSFLG01-10 = 3,EMS =
        1-5, ESEX = 2).
V           -1 .Not in universe
V            1 :Yes
V            2 :No

D EDCRT404     2    870
T CS: Father identified by court ruling
        CS116@4.Was ... 's father ever legally
        identified by a court ruling?
        Universe=Women.15+ living with biological
        or adoptive childrenunder 21 years old
        with a biological or adoptive fatherliving
        outside the household, whose mother is
        either currentlyor previously married, and
        who was,not,married to the
        child''''sfather (ESAME01-10 = 2,
        EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
        1-5, ESEX = 2).
V           -1 .Not in universe
V            1 :Yes
V            2 :No

D EDCRT405     2    872
T CS: Father identified by court ruling
        CS116@5.Was ... 's father ever legally
        identified by a court ruling?
        Universe=Women.15+ living with biological
        or adoptive childrenunder 21 years old
        with a biological or adoptive fatherliving
        outside the household, whose mother is
        either currentlyor previously married, and
        who was,not,married to the
        child''''sfather (ESAME01-10 = 2,
        EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
        1-5, ESEX = 3).
V           -1 .Not in universe
V            1 :Yes
V            2 :No
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D EDCRT406     2    874
T CS: Father identified by court ruling
        CS116@6.Was ... 's father ever legally
        identified by a court ruling?
        Universe=Women.15+ living with biological
        or adoptive childrenunder 21 years old
        with a biological or adoptive fatherliving
        outside the household, whose mother is
        either currentlyor previously married, and
        who was,not,married to the
        child''''sfather (ESAME01-10 = 2,
        EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
        1-5, ESEX = 2).
V           -1 .Not in universe
V            1 :Yes
V            2 :No

D EDCRT407     2    876
T CS: Father identified by court ruling
        CS116@7.Was ... 's father ever legally
        identified by a court ruling?
        Universe=Women.15+ living with biological
        or adoptive childrenunder 21 years old
        with a biological or adoptive fatherliving
        outside the household, whose mother is
        either currentlyor previously married, and
        who was,not,married to the
        child''''sfather (ESAME01-10 = 2,
        EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'= 15,
        ESEX = 2).
V           -1 .Not in universe
V            1 :Yes
V            2 :No

D EDCRT408     2    878
T CS: Father identified by court ruling
        CS116@8.Was ... 's father ever legally
        identified by a court ruling?
        Universe=Women.15+ living with biological
        or adoptive childrenunder 21 years old
        with a biological or adoptive fatherliving
        outside the household, whose mother is
        either currentlyor previously married, and
        who was,not,married to the
        child''''sfather (ESAME01-10 = 2,
        EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
        1-5, ESEX = 2).
V           -1 .Not in universe
V            1 :Yes
V            2 :No

D EDCRT409     2    880
T CS: Father identified by court ruling
        CS116@9.Was ... 's father ever legally
        identified by a court ruling?
        Universe=Women.15+ living with biological
        or adoptive childrenunder 21 years old
        with a biological or adoptive fatherliving
        outside the household, whose mother is
        either currentlyor previously married, and
        who was,not,married to the
        child''''sfather (ESAME01-10 = 2,
        EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
        1-5, ESEX = 2).
V           -1 .Not in universe
V            1 :Yes
V            2 :No

D EDCRT410     2    882
T CS: Father identified by court ruling
        CS116@10 Was ... 's father ever legally
        identified by a court ruling?
        Universe=Women.15+ living with biological
        or adoptive childrenunder 21 years old
        with a biological or adoptive fatherliving
        outside the household, whose mother is
        either currentlyor previously married, and
        who was,not,married to the
        child''''sfather (ESAME01-10 = 2,
        EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
        1-5, ESEX = 2).
V           -1 .Not in universe
V            1 :Yes
V            2 :No

D EDTES401     2    884
T CS: Father identified by blood test
        CS117@1.Was ... 's father ever legally
        identified by a blood test or other
        genetic test? Universe=Women 15+ living
        with biological or adoptive childrenunder
        21 years old with a biological or adoptive
        fatherliving outside the household, whose
        mother is either currentlyor previously
        married, and who was not married to the
        child''''sfather (ESAME01-10 = 2,
        EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
        1-5, ESEX = 2).
V           -1 .Not in universe
V            1 :Yes
V            2 :No
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DATA       SIZE  BEGIN                          DATA       SIZE  BEGIN

D EDTES402    2    886                          D EDTES408    2    898
T CS: Father identified by blood test           T CS: Father identified by blood test
   CS117@2.Was ... 's father ever legally          CS117@8.Was ... 's father ever legally
   identified by a blood test or other             identified by a blood test or other
   genetic test? Universe=Women 15+ living         genetic test? Universe=Women 15+ living
   with biological or adoptive childrenunder       with biological or adoptive childrenunder
   21 years old with a biological or adoptive      21 years old with a biological or adoptive
   fatherliving outside the household, whose       fatherliving outside the household, whose
   mother is either currentlyor previously         mother is either currentlyor previously
   married, and who was not married to the         married, and who was not married to the
   child      sfather (ESAME01-10 = 2,            child      sfather (ESAME01-10 = 2,
   EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=         EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
   1-5, ESEX = 2).                                 1-5, ESEX = 2).
V      -1 .Not in universe                      V      -1 .Not in universe
V       1 .Yes                                   V       1 .Yes
V       2 .No                                    V       2 .No

D EDTES403    2    888                          D EDTES409    2    900
T CS: Father identified by blood test           T CS: Father identified by blood test
   CS117@3.Was ... 's father ever legally          CS117@9.Was ... 's father ever legally
   identified by a blood test or other             identified by a blood test or other
   genetic test? Universe=Women 15+ living         genetic test? Universe=Women 15+ living
   with biological or adoptive childrenunder       with biological or adoptive childrenunder
   21 years old with a biological or adoptive      21 years old with a biological or adoptive
   fatherliving outside the household, whose       fatherliving outside the household, whose
   mother is either currentlyor previously         mother is either currentlyor previously
   married, and who was not married to the         married, and who was not married to the
   child      sfather (ESAME01-10 = 2,            child      sfather (ESAME01-10 = 2,
   EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=         EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
   1-5, ESEX = 2).                                 1-5, ESEX = 2).
V      -1 .Not in universe                      V      -1 .Not in universe
V       1 .Yes                                   V       1 .Yes
V       2 .No                                    V       2 .No

D EDTES404    2    890                          D EDTES410    2    902
T CS: Father identified by blood test           T CS: Father identified by blood test
   CS117@4.Was ... 's father ever legally          CS117@10.Was ... 's father ever legally
   identified by a blood test or other             identified by a blood test or other
   genetic test? Universe=Women 15+ living         genetic test? Universe=Women 15+ living
   with biological or adoptive childrenunder       with biological or adoptive childrenunder
   21 years old with a biological or adoptive      21 years old with a biological or adoptive
   fatherliving outside the household, whose       fatherliving outside the household, whose
   mother is either currentlyor previously         mother is either currentlyor previously
   married, and who was not married to the         married, and who was not married to the
   child      sfather (ESAME01-10 = 2,            child      sfather (ESAME01-10 = 2,
   EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=         EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
   1-5, ESEX = 2).                                 1-5, ESEX = 2).
V      -1 .Not in universe                      V      -1 .Not in universe
V       1 .Yes                                   V       1 .Yes
V       2 .No                                    V       2 .No

D EDTES405    2    892                          D EDCER401    2    904
T CS: Father identified by blood test           T CS: Signature on birth certificate
   CS117@5.Was ... 's father ever legally          CS118@1 Did... 's father ever write his
   identified by a blood test or other             OWN,signature on the application for
   genetic test? Universe=Women 15+ living         ... 's birth certificate? Universe=Women
   with biological or adoptive childrenunder       15+ living with biological or adoptive
   21 years old with a biological or adoptive      childrenunder 21 years old with a
   fatherliving outside the household, whose       biological or adoptive fatherliving
   mother is either currentlyor previously         outside the household, whose mother is
   married, and who was not married to the         either currentlyor previously married, and
   child      sfather (ESAME01-10 = 2,            who was not married to the
   EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=         child      sfather (ESAME01-10 = 2,
   1-5, ESEX = 2).                                 EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
V      -1 .Not in universe                       1-5, ESEX = 2).
V       1 .Yes                                   V      -1 .Not in universe
V       2 .No                                    V       1 .Yes
                                                 V       2 .No

D EDTES406    2    894                          D EDCER402    2    906
T CS: Father identified by blood test           T CS: Signature on birth certificate
   CS117@6.Was ... 's father ever legally          CS118@2 Did... 's father ever write his
   identified by a blood test or other             OWN,signature on the application for
   genetic test? Universe=Women 15+ living         ... 's birth certificate? Universe=Women
   with biological or adoptive childrenunder       15+ living with biological or adoptive
   21 years old with a biological or adoptive      childrenunder 21 years old with a
   fatherliving outside the household, whose       biological or adoptive fatherliving
   mother is either currentlyor previously         outside the household, whose mother is
   married, and who was not married to the         either currentlyor previously married, and
   child      sfather (ESAME01-10 = 2,            who was not married to the
   EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=         child      sfather (ESAME01-10 = 2,
   1-5, ESEX = 2).                                 EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
V      -1 .Not in universe                       1-5, ESEX = 2).
V       1 .Yes                                   V      -1 .Not in universe
V       2 .No                                    V       1 .Yes
                                                 V       2 .No

D EDTES407    2    896                          D EDCER403    2    908
T CS: Father identified by blood test           T CS: Signature on birth certificate
   CS117@7.Was ... 's father ever legally          CS118@3 Did... 's father ever write his
   identified by a blood test or other             OWN,signature on the application for
   genetic test? Universe=Women 15+ living         ... 's birth certificate? Universe=Women
   with biological or adoptive childrenunder       15+ living with biological or adoptive
   21 years old with a biological or adoptive      childrenunder 21 years old with a
   fatherliving outside the household, whose       biological or adoptive fatherliving
   mother is either currentlyor previously         outside the household, whose mother is
   married, and who was not married to the         either currentlyor previously married, and
   child      sfather (ESAME01-10 = 2,            who was not married to the
   EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=         child      sfather (ESAME01-10 = 2,
   1-5, ESEX = 2).                                 EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
V      -1 .Not in universe                       1-5, ESEX = 2).
V       1 .Yes                                   V      -1 .Not in universe
V       2 .No
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DATA   SIZE BEGIN   DATA   SIZE BEGIN

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V            1 .Yes
V            2 .No

D EDCER404    2    910
T CS: Signature on birth certificate
    CS118@4 Did... s father ever write his
    OWN signature on the application for
    ... s birth certificate? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child     sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D EDCER405    2    912
T CS: Signature on birth certificate
    CS118@5 Did... s father ever write his
    OWN signature on the application for
    ... s birth certificate? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child     sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D EDCER406    2    914
T CS: Signature on birth certificate
    CS118@6 Did... s father ever write his
    OWN signature on the application for
    ... s birth certificate? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child     sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D EDCER407    2    916
T CS: Signature on birth certificate
    CS118@7 Did... s father ever write his
    OWN signature on the application for
    ... s birth certificate? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child     sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D EDCER408    2    918
T CS: Signature on birth certificate
    CS118@8 Did... s father ever write his
    OWN signature on the application for
    ... s birth certificate? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child     sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D EDCER409    2    920
T CS: Signature on birth certificate
    CS118@9 Did... s father ever write his
    OWN signature on the application for
    ... s birth certificate? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
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    either currentlyor previously married, and
    who was not married to the
    child     sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D EDCER410    2    922
T CS: Signature on birth certificate
    CS118@10 Did... s father ever write his
    OWN signature on the application for
    ... s birth certificate? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child     sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D EDSIG401    2    924
T CS: Signed a statement
    CS119@1 Other than the application for a
    birth certificate, did ... s father ever
    sign a statement that legally specifies
    that he is ... s father? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child     sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D EDSIG402    2    926
T CS: Signed a statement
    CS119@2 Other than the application for a
    birth certificate, did ... s father ever
    sign a statement that legally specifies
    that he is ... s father? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child     sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D EDSIG403    2    928
T CS: Signed a statement
    CS119@3 Other than the application for a
    birth certificate, did ... s father ever
    sign a statement that legally specifies
    that he is ... s father? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child     sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D EDSIG404    2    930
T CS: Signed a statement
    CS119@4 Other than the application for a
    birth certificate, did ... s father ever
    sign a statement that legally specifies
    that he is ... s father? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child     sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V           -1 .Not in universe
V            1 .Yes
V            2 .No
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DATA   SIZE BEGIN   DATA   SIZE BEGIN

D EDSIG405   2   932
T CS: Signed a statement
    CS119@5 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement that legally specifies
    that he is ...'s father? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child's ...'sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG406   2   934
T CS: Signed a statement
    CS119@6 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement that legally specifies
    that he is ...'s father? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child's ...'sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG407   2   936
T CS: Signed a statement
    CS119@7 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement that legally specifies
    that he is ...'s father? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child's ...'sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG408   2   938
T CS: Signed a statement
    CS119@8 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement that legally specifies
    that he is ...'s father? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child's ...'sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG409   2   940
T CS: Signed a statement
    CS119@9 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement that legally specifies
    that he is ...'s father? Universe=Women
    15+ living with biological or adoptive
    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child's ...'sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDSIG410   2   942
T CS: Signed a statement
    CS119@10 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement that legally specifies
    that he is ...'s father? Universe=Women
    15+ living with biological or adoptive

    childrenunder 21 years old with a
    biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child's ...'sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH401   2   944
T CS: Father signed other papers
    CS120@1 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?
    Universe=Women 15+ living with biological
    or adoptive childrenunder 21 years old
    with a biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child's ...'sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH402   2   946
T CS: Father signed other papers
    CS120@2 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?
    Universe=Women 15+ living with biological
    or adoptive childrenunder 21 years old
    with a biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child's ...'sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH403   2   948
T CS: Father signed other papers
    CS120@3 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?
    Universe=Women 15+ living with biological
    or adoptive childrenunder 21 years old
    with a biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child's ...'sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH404   2   950
T CS: Father signed other papers
    CS120@4 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?
    Universe=Women 15+ living with biological
    or adoptive childrenunder 21 years old
    with a biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child's ...'sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =
    1-5, ESEX = 2).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EDOTH405   2   952
T CS: Father signed other papers
    CS120@5 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?
    Universe=Women 15+ living with biological
    or adoptive childrenunder 21 years old
    with a biological or adoptive fatherliving
    outside the household, whose mother is
    either currentlyor previously married, and
    who was not married to the
    child's ...'sfather (ESAME01-10 = 2,
    EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS' =

DATA   SIZE BEGIN   DATA   SIZE BEGIN

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        1-5, ESEX = 2).
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D EDOTH406    2     954
T CS: Father signed other papers
     CS120@6 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder 21 years old
     with a biological or adoptive fatherliving
     outside the household, whose mother is
     either currentlyor previously married, and
     who was not married to the
     child ...'s father (ESAME01-10 = 2,
     EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
     1-5, ESEX = 2).
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D EDOTH407    2     956
T CS: Father signed other papers
     CS120@7 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder 21 years old
     with a biological or adoptive fatherliving
     outside the household, whose mother is
     either currentlyor previously married, and
     who was not married to the
     child ...'s father (ESAME01-10 = 2,
     EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
     1-5, ESEX = 2).
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D EDOTH408    2     958
T CS: Father signed other papers
     CS120@8 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder 21 years old
     with a biological or adoptive fatherliving
     outside the household, whose mother is
     either currentlyor previously married, and
     who was not married to the
     child ...'s father (ESAME01-10 = 2,
     EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
     1-5, ESEX = 2).
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D EDOTH409    2     960
T CS: Father signed other papers
     CS120@9 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder 21 years old
     with a biological or adoptive fatherliving
     outside the household, whose mother is
     either currentlyor previously married, and
     who was not married to the
     child ...'s father (ESAME01-10 = 2,
     EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
     1-5, ESEX = 2).
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D EDOTH410    2     962
T CS: Father signed other papers
     CS120@10 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
     Universe=Women 15+ living with biological
     or adoptive childrenunder 21 years old
     with a biological or adoptive fatherliving
     outside the household, whose mother is
     either currentlyor previously married, and
     who was not married to the
     child ...'s father (ESAME01-10 = 2,
     EDMAR201-10 = 2, ECSFLG01-10 = 3,EMS'=
     1-5, ESEX = 2).
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D ADID401     1     964
T CS: Allocation flag for
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   EDCRT401,EDTES401,EDCER401...
      CS116.Allocation flag for EDCRT401,
      EDTES401, EDCER401, EDSIG401, and EDOTH401
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ADID402     1     965
T CS: Allocation flag for
   EDCRT402,EDTES402,EDCER402...
      CS116.Allocation flag for EDCRT402,
      EDTES402, EDCER402, EDSIG402, and EDOTH402
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ADID403     1     966
T CS: Allocation flag for
   EDCRT403,EDTES403,EDCER403...
      CS116.Allocation flag for EDCRT403,
      EDTES403, EDCER403, EDSIG403, and EDOTH403
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ADID404     1     967
T CS: Allocation flag for
   EDCRT404,EDTES404,EDCER404...
      CS116.Allocation flag for EDCRT404,
      EDTES404, EDCER404, EDSIG404, and EDOTH404
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ADID405     1     968
T CS: Allocation flag for
   EDCRT405,EDTES405,EDCER405...
      CS116.Allocation flag for EDCRT405,
      EDTES405, EDCER405, EDSIG405, and EDOTH405
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ADID406     1     969
T CS: Allocation flag for
   EDCRT406,EDTES406,EDCER406...
      CS116.Allocation flag for EDCRT406,
      EDTES406, EDCER406, EDSIG406, and EDOTH406
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ADID407     1     970
T CS: Allocation flag for
   EDCRT407,EDTES407,EDCER407...
      CS116.Allocation flag for EDCRT407,
      EDTES407, EDCER407, EDSIG407, and EDOTH407
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ADID408     1     971
T CS: Allocation flag for
   EDCRT408,EDTES408,EDCER408...
      CS116.Allocation flag for EDCRT408,
      EDTES408, EDCER408, EDSIG408, and EDOTH408
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ADID409     1     972
T CS: Allocation flag for
   EDCRT401,EDTES401,EDCER401...
      CS116.Allocation flag for EDCRT409,
      EDTES409, EDCER409, EDSIG409, and EDOTH409
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ADID410     1     973
T CS: Allocation flag for
   EDCRT410,EDTES410,EDCER410...
      CS116.Allocation flag for EDCRT410,
      EDTES410, EDCER410, EDSIG410, and EDOTH410
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ESAMEPAR    2     974
T CS: Same father
     CS123 Do... all have the same
     mother/father? Universe=Males or never
```

DATA   SIZE BEGIN   DATA   SIZE BEGIN

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              married females 15+ living with biological
              oradoptive children under age 21, whose
              other biological or adoptiveparent lives
              elsewhere AND who have more than one child
              without achild support agreement
              (ECSFLG01-10 = 3) and (ESEX = 1 orEMS = 6
              and ESEX = 2).
V                  -1 .Not in universe
V                   1 .Yes
V                   2 .No

D ASAMEPAR     1    976
T CS: Allocation flag for ESAMEPAR
              CS123 Allocation flag for whether the
              children all have the same mother or father
V                   0 .Not imputed
V                   1 .Statistical imputation (hot deck)
V                   2 .Cold deck imputation
V                   3 .Logical imputation (derivation)

D EYNOAG11     2    977
T CS: Reason: Legal paternity not established
              CS124@1 why were child support payments
              not agreed to or awarded for youngest
              child? Because legal paternity was not
              established. Universe=Persons 15+ living
              with biological or adoptive childrenunder
              age 21, whose other biological or adoptive
              parent liveselsewhere AND whose youngest
              or only child is not covered bya child
              support agreement (at least one child
              withECSFLG01-10 = 3).
V                  -1 .Not in universe
V                   1 .Yes
V                   2 .No

D EYNOAG12     2    979
T CS: Reason: Unable to locate parent
              CS124@2 why were child support payments
              not agreed to or awarded for youngest
              child?  Because unable to locate parent
              Universe=Persons 15+ living with
              biological or adoptive childrenunder age
              21, whose other biological or adoptive
              parent liveselsewhere AND whose youngest
              or only child is not covered bya child
              support agreement (at least one child
              withECSFLG01-10 = 3).
V                  -1 .Not in universe
V                   1 .Yes
V                   2 .No

D EYNOAG13     2    981
T CS: Reason: Other parent unable to pay
              CS124@3 why were child support payments
              not agreed to or awarded for youngest
              child? Because other parent unable to pay
              Universe=Persons 15+ living with
              biological or adoptive childrenunder age
              21, whose other biological or adoptive
              parent liveselsewhere AND whose youngest
              or only child is not covered bya child
              support agreement (at least one child
              withECSFLG01-10 = 3).
V                  -1 .Not in universe
V                   1 .Yes
V                   2 .No

D EYNOAG14     2    983
T CS: Reason: Final agreement pending
              CS124@4 why were child support payments
              not agreed to or awarded to youngest
              child? Because final agreement pending
              Universe=Persons 15+ living with
              biological or adoptive childrenunder age
              21, whose other biological or adoptive
              parent liveselsewhere AND whose youngest
              or only child is not covered bya child
              support agreement (at least one child
              withECSFLG01-10 = 3).
V                  -1 .Not in universe
V                   1 .Yes
V                   2 .No

D EYNOAG15     2    985
T CS: Reason: Accepted settlement for child
  support
              CS124@5 why were child support payments
              not agreed to or awarded for youngest
              child? Because accepted property or cash
              settlement in lieu of child support
              Universe=Persons 15+ living with
              biological or adoptive childrenunder age
              21, whose other biological or adoptive
              parent liveselsewhere AND whose youngest
              or only child is not covered bya child
              support agreement (at least one child
              withECSFLG01-10 = 3).
V                  -1 .Not in universe
V                   1 .Yes
V                   2 .No
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D EYNOAG16     2    987
T CS: Reason: Did not want a legal child
  support award
              CS124@6 why were child support payments
              not agreed to or awarded for youngest
              child? Because does not want a legal child
              support award Universe=Persons 15+ living
              with biological or adoptive childrenunder
              age 21, whose other biological or adoptive
              parent liveselsewhere AND whose youngest
              or only child is not covered bya child
              support agreement (at least one child
              withECSFLG01-10 = 3).
V                  -1 .Not in universe
V                   1 .Yes
V                   2 .No

D EYNOAG17     2    989
T CS: Reason: Did not try to get child support
              CS124@7 why were child support payments
              not agreed to or awarded for youngest
              child? Because did not try to get child
              support Universe=Persons 15+ living with
              biological or adoptive childrenunder age
              21, whose other biological or adoptive
              parent liveselsewhere AND whose youngest
              or only child is not covered bya child
              support agreement (at least one child
              withECSFLG01-10 = 3).
V                  -1 .Not in universe
V                   1 .Yes
V                   2 .No

D EYNOAG18     2    991
T CS: Reason: Some other reason
              CS124@8 why were child support payments
              not agreed to or awarded for youngest
              child? Because of some other reason
              Universe=Persons 15+ living with
              biological or adoptive childrenunder age
              21, whose other biological or adoptive
              parent liveselsewhere AND whose youngest
              or only child is not covered bya child
              support agreement (at least one child
              withECSFLG01-10 = 3).
V                  -1 .Not in universe
V                   1 .Yes
V                   2 .No

D AYNOAG11     1    993
T CS: Allocation flag for EYNOAG11-EYNOAG18
              CS124 Allocation flag for the reason(s)
              child support payments were not agreed to
              or awarded for the youngest child.
V                   0 .Not imputed
V                   1 .Statistical imputation (hot deck)
V                   2 .Cold deck imputation
V                   3 .Logical imputation (derivation)

D EWHERLV3     2    994
T CS: Place where other parent lives
              CS125 where does the other parent for
              [name of youngest or only child] now live?
              Universe=Persons 15+ living with
              biological or adoptive childrenunder age
              21, whose other biological or adoptive
              parent liveselsewhere AND whose youngest
              or only child is not covered bya child
              support agreementwith ECSFLG01-10 = 3).
V                   1 .Same county or city
V                   2 .Same State (different county or
                       city)
V                   3 .Different State
V                   4 .Other parent now deceased
V                   5 .Other
V                   6 .Unknown
V                  -1 .Not in universe

D AWHERLV3     1    996
T CS: Allocation flag for EWHERLV3
              CS125 Allocation flag for the place where
              the other parent for the youngest or only
              child now lives.
V                   0 .Not imputed
V                   1 .Statistical imputation (hot deck)
V                   2 .Cold deck imputation
V                   3 .Logical imputation (derivation)

D EVISAGR1     2    997
T CS: Agreement by a court order or other gov.
  agency
              CS125A Was there ever an agreement by a
              court order or other government agency
              about the amount of time the CHILD/
              CHILDREN would spend with the other
              parent? Universe=Persons 15+ living with
              biological or adoptive childrenunder age
              21, whose other biological or adoptive
              parent liveselsewhere AND whose youngest
              or only child is not covered bya child
              support agreement (at least one child
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DATA	SIZE	BEGIN		DATA	SIZE	BEGIN

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                                              V        2 .No
    support agreementwith ECSFLG01-10 = 3).
V        -1 .Not in universe              D EYNOAG22    2   1010
V         1 .Yes                          T CS: Reason: Unable to locate parent
V         2 .No                              CS128@2 why were child support payments
                                             not agreed to or awarded for oldest child?
D AVISAGR1    1    999                        Because unable to locate parent
T CS: Allocation flag for EVISAGR1           Universe=Never married females 15+ (ESEX=2
   CS125A Allocation flag for whether there   and EMS=6) and all males 15+(ESEX=1)
   was ever an agreement by a court order or  living with biological or adoptive
   other government agency about the amount   children under age 21,whose other
   of time the CHILD/CHILDREN spent with the  biological or adoptive parent lives
   other parent.                              elsewhere AND whohave more than one child
V         0 .Not imputed                      without a child support
V         1 .Statistical imputation (hot deck) agreement(ECSFLG01-10=3) and whose oldest
V         2 .Cold deck imputation             child without an agreement has adifferent
V         3 .Logical imputation (derivation)  parent from the youngest child without an
                                              agreement(ESAMEPAR=2).Ever-married women
D EAMTTM41    3   1000                         15+ living with biological or adoptive
T CS: Time spent with other parent in days    childrenunder age 21, whose other
   CS126@DAYS what is the total amount of      biological or adoptive parent
   time [name of youngest child] spent with   liveselsewhere AND who have more than one
   the other parent for the last 12 months?   child without a child supportagreement
   Universe=Persons 15+ living with           (ECSFLG01-10=3) and whose oldest child
   biological or adoptive.childrenunder age   without anagreement has a different parent
   21, whose other biological or adoptive     from the youngest child,withoutan
   parent liveselsewhere AND whose youngest   agreement (oldest child''s.EDMAR01-10=2
   or only child is not covered bya child     or ESAME01-10=2 foroldest child with
   support agreement (first child with        ECSFLG01-10=3).
   ECSFLG-1-10 = 3).                         V        -1 .Not in universe
V      0:366 .Number of days                 V         1 .Yes
V        -1 .Not in universe                 V         2 .No

D EAMTTM42    2   1003                     D EYNOAG23    2   1012
T CS: Time spent with other parent in weeks T CS: Reason: Other parent unable to pay
   CS126@WEEKS What is the total amount of    CS128@3 why were child support payments
   time [name of the youngest child] spent    not agreed to or awarded for oldest child?
   with the other parent for the last 12      Because other parent unable to pay
   months? Universe=Persons 15+ living with   Universe=Never married females 15+ (ESEX=2
   biological or adoptive.childrenunder age   and EMS=6) and all males 15+(ESEX=1)
   21, whose other biological or adoptive     living with biological or adoptive
   parent liveselsewhere AND whose youngest   children under age 21,whose other
   or only child is not covered bya child     biological or adoptive parent lives
   support agreement (at least one child      elsewhere AND whohave more than one child
   withECSFLG01-10 = 3).                       without a child support
V       0:52 .Number of weeks                 agreement(ECSFLG01-10=3) and whose oldest
V        -1 .Not in universe                  child without an agreement has adifferent
                                              parent from the youngest child without an
D EAMTTM43    2   1005                         agreement(ESAMEPAR=2).Ever-married women
T CS: Time spent with other parent in months  15+ living with biological or adoptive
   CS126@MONTHS what is the total amount of    childrenunder age 21, whose other
   time [name of the youngest child] spent     biological or adoptive parent
   with the other parent for the last 12       liveselsewhere AND who have more than one
   months? Universe=Persons 15+ living with    child without a child supportagreement
   biological or adoptive.childrenunder age    (ECSFLG01-10=3) and whose oldest child
   21, whose other biological or adoptive      without anagreement has a.different parent
   parent liveselsewhere AND whose youngest    from the youngest child,withoutan
   or only child is not covered bya child      agreement (oldest child''s.EDMAR01-10=2
   support agreement (at least one child       or ESAME01-10=2 foroldest child with
   withECSFLG01-10 = 3).                       ECSFLG01-10=3).
V       0:12 .Number of months               V        -1 .Not in universe
V        -1 .Not in universe                 V         1 .Yes
                                             V         2 .No
D AAMTTM41    1   1007
T CS: Allocation flag for EAMTTM41-EAMTTM43 D EYNOAG24    2   1014
   CS126@DAYS, CS126@WEEKS and CS126@MONTHS T CS: Reason: Final agreement pending
   Allocation flag for the total amount of     CS128@4 why were child support payments
   time that the youngest or only child spent  not agreed to or awarded for oldest child?
   with the other parent.                      Because final agreement pending
V         0 .Not imputed                      Universe=Never married females 15+ (ESEX=2
V         1 .Statistical imputation (hot deck) and EMS=6) and all males 15+(ESEX=1)
V         2 .Cold deck imputation             living with biological or adoptive
V         3 .Logical imputation (derivation)  children under age 21,whose other
                                              biological or adoptive parent lives
D EYNOAG21    2   1008                         elsewhere AND whohave more than one child
T CS: Reason: Legal paternity not established  without a child support
   CS128@1 why were child support payments     agreement(ECSFLG01-10=3) and whose oldest
   not agreed to or awarded for.youngest       child without an agreement has adifferent
   child? Because legal paternity.was not      parent from the youngest child without an
   established Universe=Never married females  agreement(ESAMEPAR=2).Ever-married women
   15+ (ESEX=2 and.EMS=6), and all males       15+ living with biological or adoptive
   15+(ESEX=1) living with biological or       childrenunder age 21, whose other
   adoptive children under age 21,whose other  biological or adoptive parent
   biological or adoptive parent lives         liveselsewhere AND who have more than one
   elsewhere AND whohave more than one child   child without a child supportagreement
   without a child support                     (ECSFLG01-10=3) and whose oldest child
   agreement(ECSFLG01-10=3) and whose oldest   without anagreement has a.different parent
   child without an agreement has adifferent   from the youngest child,withoutan
   parent from the youngest child without an   agreement (oldest child''s.EDMAR01-10=2
   agreement (ESAMEPAR=2).Ever-married women   or ESAME01-10=2 foroldest child with
   15+ living with biological or adoptive      ECSFLG01-10=3).
   childrenunder age 21, whose other          V        -1 .Not in universe
   biological or adoptive parent              V         1 .Yes
   liveselsewhere AND who have more than one  V         2 .No
   child without.a child supportagreement
   (ECSFLG01-10=3) and whose oldest child    D EYNOAG25    2   1016
   without anagreement has a.different parent T CS: Reason: Accepted settlement for child
   from the youngest child,withoutan            support
   agreement (oldest child''s.EDMAR01-10=2     CS128@5 why were child support payments
   or ESAME01-10=2 foroldest child with        not agreed to or awarded for oldest child?
   ECSFLG01-10=3).                             Because accepted property or cash
V        -1 .Not in universe                   settlement in lieu of child support
V         1 .Yes
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DATA   SIZE BEGIN

Universe=Never married females 15+ (ESEX=2
and EMS=6) and all males 15+(ESEX=1)
living with biological or adoptive
children under age 21,whose other
biological or adoptive parent lives
elsewhere AND whohave more than one child
without a child support
agreement(ECSFLG01-10=3) and whose oldest
child without an agreement has adifferent
parent from the youngest child without an
agreement(ESAMEPAR=2).Ever-married women
15+ living with biological or adoptive
childrenunder age 21, whose other
biological or adoptive parent
liveselsewhere AND who have more than one
child without a child supportagreement
(ECSFLG01-10=3) and whose oldest child
without anagreement has a different parent
from the youngest child,withoutan
agreement (oldest child'''s.EDMAR01-10=2
or ESAME01-10=2 foroldest child with
ECSFLG01-10=3).
V   -1 .Not in universe
V   1 :Yes
V   2 :No

D EYNOAG26   2   1018
T CS: Reason: Did not want a legal child
support award
CS128@6 why were child support payments
not agreed to or awarded for oldest child?
Because does not want a legal child
support award Universe=Never married
females 15+ (ESEX=2 and EMS=6) and all
males 15+(ESEX=1) living with biological
or adoptive children under age 21,whose
other biological or adoptive parent lives
elsewhere AND whohave more than one child
without a child support
agreement(ECSFLG01-10=3) and whose oldest
child without an agreement has adifferent
parent from the youngest child without an
agreement(ESAMEPAR=2).Ever-married women
15+ living with biological or adoptive
childrenunder age 21, whose other
biological or adoptive parent
liveselsewhere AND who have more than one
child without a child supportagreement
(ECSFLG01-10=3) and whose oldest child
without anagreement has a different parent
from the youngest child,withoutan
agreement (oldest child'''s.EDMAR01-10=2
or ESAME01-10=2 foroldest child with
ECSFLG01-10=3).
V   -1 .Not in universe
V   1 :Yes
V   2 :No

D EYNOAG27   2   1020
T CS: Reason: Did not try to get child support
CS128@7 why were child support payments
not agreed to or awarded for oldest child?
Because did not try to get child support
Universe=Never married females 15+ (ESEX=2
and EMS=6) and all males 15+(ESEX=1)
living with biological or adoptive
children under age 21,whose other
biological or adoptive parent lives
elsewhere AND whohave more than one child
without a child support
agreement(ECSFLG01-10=3) and whose oldest
child without an agreement has adifferent
parent from the youngest child without an
agreement(ESAMEPAR=2).Ever-married women
15+ living with biological or adoptive
childrenunder age 21, whose other
biological or adoptive parent
liveselsewhere AND who have more than one
child without a child supportagreement
(ECSFLG01-10=3) and whose oldest child
without anagreement has a different parent
from the youngest child,withoutan
agreement (oldest child'''s.EDMAR01-10=2
or ESAME01-10=2 foroldest child with
ECSFLG01-10=3).
V   -1 .Not in universe
V   1 :Yes
V   2 :No

D EYNOAG28   2   1022
T CS: Reason: Some other reason
CS128@8 why were child support payments
not agreed to or awarded for oldest child?
Because of some other reason?
Universe=Never married females 15+ (ESEX=2
and EMS=6) and all males 15+(ESEX=1)
living with biological or adoptive
children under age 21,whose other
biological or adoptive parent lives
elsewhere AND whohave more than one child
without a child support
agreement(ECSFLG01-10=3) and whose oldest

child without an agreement has adifferent
parent from the youngest child without an
agreement(ESAMEPAR=2).Ever-married women
15+ living with biological or adoptive
childrenunder age 21, whose other
biological or adoptive parent
liveselsewhere AND who have more than one
child without a child supportagreement
(ECSFLG01-10=3) and whose oldest child
without anagreement has a different parent
from the youngest child,withoutan
agreement (oldest child'''s.EDMAR01-10=2
or ESAME01-10=2 foroldest child with
ECSFLG01-10=3).
V   -1 .Not in universe
V   1 :Yes
V   2 :No

D AYNOAG21   1   1024
T CS: Allocation flag for EYNOAG21-EYNOAG28
CS128@8 Allocation flag for the reason(s)
child support payments were not agreed to
or awarded for the oldest child.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EWHERLV4   2   1025
T CS: Place where other parent lives
CS129 where does the other parent for
[name of oldest child] now live?
Universe=Never married females 15+ (ESEX=2
and EMS=6) and all males 15+(ESEX=1)
living with biological or adoptive
children under age 21,whose other
biological or adoptive parent lives
elsewhere AND whohave more than one child
without a child support
agreement(ECSFLG01-10=3) and whose oldest
child without ant agreement has adifferent
parent from the youngest child without an
agreement(ESAMEPAR=2).Ever-married women
15+ living with biological or adoptive
childrenunder age 21, whose other
biological or adoptive parent
liveselsewhere AND who have more than one
child without a child supportagreement
(ECSFLG01-10=3) and whose oldest child
without anagreement (oldest child'''s
EDMAR01-10=2 or ESAME01-10=2 for
oldestwith ECSFLG01-10 = 3).
V   1 .Same county or city
V   2 .Same State (different county or
V   :city)
V   3 :Different State
V   4 .Other parent now deceased
V   5 .Other
V   6 .Unknown
V   -1 .Not in universe

D AWHERLV4   1   1027
T CS: Allocation flag for EWHERLv4
CS129 Allocation flag for where the other
parent for the oldest child now lives.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EVISAGR2   2   1028
T CS: Agreement by a court order or other gov.
agency
CS129A Was there ever an agreement by a
court order or other government agency
about the amount of time the CHILD/
CHILDREN would spend with the other
parent? Universe=Never married females 15+
(ESEX=2 and EMS=6) and all males
15+(ESEX=1) living with biological or
adoptive children under age 21,whose other
biological or adoptive parent lives
elsewhere AND whohave more than one child
without a child support
agreement(ECSFLG01-10=3) and whose oldest
child without an agreement has adifferent
parent from the youngest child without an
agreement(ESAMEPAR=2).Ever-married women
15+ living with biological or adoptive
childrenunder age 21, whose other
biological or adoptive parent
liveselsewhere AND who have more than one
child without a child supportagreement
(ECSFLG01-10=3) and whose oldest child
without anagreement has a different parent
from the youngest child,withoutan
agreement (oldest child'''s.EDMAR01-10=2
or ESAME01-10=2 foroldest child with
ECSFLG01-10=3).
V   -1 .Not in universe
V   1 :Yes
V   2 :No

DATA   SIZE BEGIN

D AVISAGR2   1   1030
T CS: Allocation flag for EVISAGR2
      CS129A Allocation flag for whether there
      was ever an agreement by a court order or
      other government agency about the amount
      of time the CHILD/CHILDREN spent with the
      other parent.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAMTTM51   3   1031
T CS: Time spent with other parent in days
      CS130@DAYS what is the total amount of
      time [name of the oldest child spent with
      the other parent for the last 12 months?
      Universe=Never married females 15+ (ESEX=2
      and EMS=6) and all males 15+(ESEX=1)
      living with biological or adoptive
      children under age 21,whose other
      biological or adoptive parent lives
      elsewhere (notdeceased EWHERLV4=1-3,5,6)
      AND who have more than one child withouta
      child support agreement.(ECSFLG01-10=3)
      and whose oldest childwithout an agreement
      has a different parent from the youngest
      childwithout an agreement
      (ESAMEPAR=2).Ever-married women 15+ living
      with biological or adoptive children
      underage 21, whose other biological or
      adoptive parent lives elsewhere(not
      deceased EWHERLV4=1-3,5,6) AND who have
      more than one childwithout a child support
      agreement.(ECSFLG01-10=3) and whose
      oldestchild without an agreement has a
      different parent from the youngestchild
      without an agreement (oldest child's
      EDMAR01-10=2 orESAME01-10=2 for oldest
      child with ECSFLG01-10=3).
V   0:366 .Number of days
V   -1 .Not in universe

D EAMTTM52   2   1034
T CS: Time spent with other parent in weeks
      CS130@WEEKS what is the total amount of
      time [name of the oldest child] spent with
      the other parent for the last 12 months?
      Universe=Never married females 15+ (ESEX=2
      and EMS=6) and all males 15+(ESEX=1)
      living with biological or adoptive
      children under age 21,whose other
      biological or adoptive parent lives
      elsewhere (notdeceased EWHERLV4=1-3,5,6)
      AND who have more than one child withouta
      child support agreement.(ECSFLG01-10=3)
      and whose oldest childwithout an agreement
      has a different parent from the youngest
      childwithout an agreement
      (ESAMEPAR=2).Ever-married women 15+ living
      with biological or adoptive children
      underage 21, whose other biological or
      adoptive parent lives elsewhere(not
      deceased EWHERLV4=1-3,5,6) AND who have
      more than one childwithout a child support
      agreement.(ECSFLG01-10=3) and whose
      oldestchild without an agreement has a
      different parent from the youngestchild
      without an agreement (oldest child's
      EDMAR01-10=2 orESAME01-10=2 for oldest
      child with ECSFLG01-10=3).
V   0:52 .Number of weeks
V   -1 .Not in universe

D EAMTTM53   2   1036
T CS: Time spent with other parent in months
      CS130@MONTHS what is the total amount of
      time [name of the oldest child] spent with
      the other parent for the last 12 months?
      Universe=Never married females 15+ (ESEX=2
      and EMS=6) and all males 15+(ESEX=1)
      living with biological or adoptive
      children under age 21,whose other
      biological or adoptive parent lives
      elsewhere (notdeceased EWHERLV4=1-3,5,6)
      AND who have more than one child withouta
      child support agreement.(ECSFLG01-10=3)
      and whose oldest childwithout an agreement
      has a different parent from the youngest
      childwithout an agreement
      (ESAMEPAR=2).Ever-married women 15+ living
      with biological or adoptive children
      underage 21, whose other biological or
      adoptive parent lives elsewhere(not
      deceased EWHERLV4=1-3,5,6) AND who have
      more than one childwithout a child support
      agreement.(ECSFLG01-10=3) and whose
      oldestchild without an agreement has a
      different parent from the youngestchild
      without an agreement (oldest child's
      EDMAR01-10=2 orESAME01-10=2 for oldest
      child with ECSFLG01-10=3).

V   0:12 .Number of months
V   -1 .Not in universe

D AAMTTM51   1   1038
T CS: Allocation flag for EAMTTM51-EAMTTM53
      CS130@DAYS, CS130@WEEKS, and 130@MONTHS
      Allocation flag for the total amount of
      time that the oldest child spent with the
      other parent.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EPAYRECV   2   1039
T CS: Payments received
      CS131 Were any payments received from the
      other parent(s) in the last 12 months for
      ... Universe=Persons 15+ living with
      biological or adoptive childrenunder age
      21, whose other biological or adoptive
      parentlives elsewhere AND who have one or
      more children notcovered by a child
      support agreement (ECSFLG01-10 = 3 for
      anychild).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D APAYRECV   1   1041
T CS: Allocation flag for EPAYRECV
      CS131 Allocation flag for whether any
      payments were received from the other
      parent(s) in the last 12 months for the
      children
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D TACTREC4   5   1042
T CS: Amount actually received
      CS132@AMT what is the total amount that
      ... actually received in child support
      payments under that agreement during the
      last 12 months? Universe=Persons 15+
      living with biological or adoptive
      childrenunder age 21, whose other
      biological or adoptive parent
      liveselsewhere AND who have one or more
      children not covered by achild support
      agreement (ECSFLG01-10 = 3) and who
      receivedchild support from the absent
      parent in the last 12 months(EPAYRECVS =
      1).
V   0 .None or not in universe
V   1:10000 .Dollar amount

D AACTREC4   1   1047
T CS: Allocation flag for TACTREC4
      CS132 Allocation flag for the total amount
      that the parent received from the other
      parent(s) in the past 12 months
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EOTHITEM   2   1048
T CS: Non-cash items provided
      CS135 For ANY of the children we have
      discussed, did the child's other
      parent(s) provide any non-cash items
      during the last 12 months Universe=Persons
      15+ living with biological or adoptive
      childrenunder age 21, whose other
      biological or adoptive parentlives
      elsewhere (ECSFLG01-10 >=1 and <=3 for
      anychild).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AOTHITEM   1   1050
T CS: Allocation flag for EOTHITEM
      CS135 Allocation flag for whether the
      child's other parent(s) provided any
      non-cash items during the last 12 months
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAGENCOL   2   1051
T CS: Did government or public agency collect
      any paymnts.
      CS135A Did any government or public agency
      collect any child support from ...'s
      other parent on your behalf from ...
      to...?. Universe=Persons 15+ living with
      biological or adoptive childrenunder age
      21, whose other biological or adoptive

DATA   SIZE BEGIN   DATA   SIZE BEGIN

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            parentlives elsewhere (ECSFLG01-10 >=1 and
            <=3 for anychild).
V              -1 .Not in universe
V               1 .Yes
V               2 .No

D AAGENCOL     1   1053
T CS: Allocation flag for EAGENCOL
            CS135A Allocation flag for if any
            government or public agency collected
            payments for you?
V               0 .Not imputed
V               1 .Statistical imputation (hot deck)
V               2 .Cold deck imputation
V               3 .Logical imputation (derivation)

D EAGENALL     2   1054
T CS: Did agency collect all or some of child
  support due?
            CS135B Did the agency collect all or some
            of the child support due the last 12
            months from ... 's other parent?
            Universe=Persons 15+ living with
            biological or adoptive childrenunder age
            21, whose other biological or adoptive
            parentlives elsewhere (ECSFLG01-10 >=1 and
            <=3 for anychild) and a government or
            public agency collected childsupport from
            ... 's other parent on your
            behalf(EAGENCOL = 1)
V              -1 .Not in universe
V               1 .Yes
V               2 .No

D AAGENALL     1   1056
T CS: Allocation flag for EAGENALL
            CS135B Allocation flag for if the agency
            collected all or some of child support due?
V               0 .Not imputed
V               1 .Statistical imputation (hot deck)
V               2 .Cold deck imputation
V               3 .Logical imputation (derivation)

D TAMTAGEN     5   1057
T CS: Amount that agency collected on your
  behalf
            CS135C How much child support income did
            the public or government agency collect on
            your behalf? Universe=Persons 15+ living
            with biological or adoptive childrenunder
            age 21, whose other biological or adoptive
            parentlives elsewhere (ECSFLG01-10 >=1 and
            <=3 for anychild) and a government or
            public agency collected childsupport from
            ... 's other parent on your
            behalf(EAGENCOL = 1)
V          1:7000 .Dollars
V               0 .Not in universe

D AAMTAGEN     1   1062
T CS: Allocation flag for TAMTAGEN
            CS135C Allocation flag for amount that
            agency collected on your behalf
V               0 .Not imputed
V               1 .Statistical imputation (hot deck)
V               2 .Cold deck imputation
V               3 .Logical imputation (derivation)

D EASNUNV.     2   1063
T SUP: Universe indicator.
            Universe indicator. Universe=All adults.
V               1 .In universe
V              -1 .Not in universe

D ESUPKDYN     2   1065
T SUP: Support payments for child(ren) living
  outside HH
            SUP01 During the past 12 months, did ...
            make payments for the support of ... child
            or children under 21 years of age who live
            outside the household? Universe=All
            respondents 15+ (TAGE)
V              -1 .Not in universe
V               1 .Yes
V               2 .No

D ASUPKDYN     1   1067
T SUP: Allocation flag for ESUPKDYN
            SUP01 Allocation flag for Support payment
            for nonhousehold member
V               0 .Not imputed
V               1 .Statistical imputation (hot deck)
V               2 .Cold deck imputation
V               3 .Logical imputation (derivation)

D ESUPTYP1     2   1068
T SUP: Support paid for child(ren) outside hhld
            SUP02@1 Did .... make regular payments?
            Universe=All respondents 15+ (TAGE), who
            make support paymentsfor child(ren)
            under21 years of age living outside
            thehousehold (ESUPKDYN=1)
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V              -1 .Not in universe
V               1 .Yes
V               2 .No

D ESUPTYP2     2   1070
T SUP:.Lump pay for support of child(ren)
  outside HH
            SUP02@2 Did ..... make lump-sum payments?
            Universe=All respondents 15+ (TAGE), who
            make support paymentsfor child(ren) under
            21 years of age living outsidethe
            household (ESUPKDYN=1)
V              -1 .Not in universe
V               1 .Yes
V               2 .No

D ESUPTYP3     2   1072
T SUP: Reg and lump payments for child(ren)
  living out HH
            SUP02@3 Did. . . . . make some other kind
            of payments? Universe=All respondents 15+
            (TAGE), who make support paymentsfor
            child(ren) under 21 years of age living
            outsidethe household (ESUPKDYN=1)
V              -1 .Not in universe
V               1 .Yes
V               2 .No

D ASUPTYP      1   1074
T SUP: Allocation flag for ESUPTYP1- ESUPTYP3
            SUP02 Allocation flag for type of support
            payment
V               0 .Not imputed
V               1 .Statistical imputation (hot deck)
V               2 .Cold deck imputation
V               3 .Logical imputation (derivation)

D TSUPNKID     2   1075
T SUP: Number of children supporting
            SUP03 For how many children did ... . .
            make support payments? Universe=All
            respondents 15+ (TAGE)who make support
            paymentsfor child(ren) under 21 years of
            age living outsidethe household(ESUPKDYN=1)
V             1:3 .Number of children
V              -1 .Not in universe

D ASUPNKID     1   1077
T SUP: Allocation flag for TSUPNKID
            SUP03 Allocation flag for number of
            children paying support for
V               0 .Not imputed
V               1 .Statistical imputation (hot deck)
V               2 .Cold deck imputation
V               3 .Logical imputation (derivation)

D TSUPLTAD     2   1078
T SUP: Number of children under 18 years old
  supporting
            SUP04 How many of these children were
            under 18 years of age? Universe=Respondent
            supports one or more child(ren) outsidethe
            household (TSUPNKID>0)
V             0:2 .Number of children
V              -1 .Not in universe

D ASUPLTAD     1   1080
T SUP: Allocation flag for TSUPLTAD
            SUP04 Allocation flag for number of
            children under 18 years old
V               0 .Not imputed
V               1 .Statistical imputation (hot deck)
V               2 .Cold deck imputation
V               3 .Logical imputation (derivation)

D ESUPAGRM     2   1081
T SUP: Sup pays ct ordered or another type of
  agreement
            SUP05 Were any of these payments the
            result of a court order or some other kind
            of agreement? Universe=All respondents who
            make support payments forchild(ren) under
            21 years of age living outsidethe
            household (ESUPKDYN=1)
V              -1 .Not in universe
V               1 .Yes
V               2 .No

D ASUPAGRM     1   1083
T SUP: Allocation flag for ESUPAGRM
            SUP05 Allocation flag for type of support
            agreement
V               0 .Not imputed
V               1 .Statistical imputation (hot deck)
V               2 .Cold deck imputation
V               3 .Logical imputation (derivation)

D TSUPNAGR     2   1084
T SUP: Number of children covered by a agreement
            SUP06 How many children were covered by
            that agreement? Universe=Payment were
            court ordered or some other kind
```

DATA	SIZE	BEGIN

DATA	SIZE	BEGIN

ofagreement (ESUPAGRM=1)
V   0:2 .Number of children
V   -1 .Not in universe

D ASUPNAGR   1   1086
T SUP: Allocation flag for TSUPNAGR
     SUP06 Allocation flag for number of
     children covered by a agreement
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPAGTY   2   1087
T SUP: Type of agreement
     SUP07 Was this agreements a : (1)
     Voluntary written agreement ratified by
     the court, (2) Court-ordered agreement,
     (3) Other type of written agreement,(4)
     Non-written agreement Universe=Payment
     were court ordered or some other kind
     ofagreement (ESUPAGRM=1)
V   1 .Voluntary written agreement
V   .ratified by the court
V   2 .Court-ordered agreement
V   3 .Other type of written agreement
V   4 .Non-written agreement
V   -1 .Not in universe

D ASUPAGTY   1   1089
T SUP: Allocation flag for ESUPAGTY
     SUP07 Allocation flag for the type of
     child support agreement
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPAGYR   4   1090
T SUP: Year agreement first reached
     SUP08 In what year was this agreement
     FIRST reached? Universe=All respondents
     who make support payments thatwere court
     ordered or had some other kind
     ofagreement(ESUPAGRM=1)
V 1980:2002 .Year agreement was FIRST reached
V   -1 .Not in universe

D ASUPAGYR   1   1094
T SUP: Allocation flag for ESUPAGYR
     SUP08 Allocation flag for year agreement
     first reached.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPAMTC   2   1095
T SUP: Original dollar amount ever changed
     SUP09 Has the dollar amount agreed to
     originally ever been changed? Universe=All
     respondents who make support payments
     forchild(ren) under 21 years of age living
     outsidethe household (ESUPKDYN=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ASUPAMTC   1   1097
T SUP: Allocation flag for ESUPAMTC
     SUP09 Allocation flag for amount ever
     changed
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation

D ESUPYRCH   4   1098
T SUP: Year amount last changed
     SUP10 In what year was the amount last
     changed? Universe=The original dollar
     amount of agreementchanged(SUPAMTC=1)
V 1980:2002 .Year amount last changed
V   -1 .Not in universe

D ASUPYRCH   1   1102
T SUP: Allocation flag for ESUP10
     SUP10 Allocation flag for year amount last
     changed
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPCHAG   2   1103
T SUP: Dollar changed agreed by court or agency
     SUP11 Was this change made or agreed to by
     a court or child support agency?
     Universe=The respondent had either a
     voluntary writtenagreement ratified by the
     court, or acourt-ordered agreement or an
     other type of
     writtenagreement(ESUPAGTY=1,2 or 3)

V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ASUPCHAG   1   1105
T SUP: Allocation flag for ESUPCHAG
     SUP11 Allocation flag for dollar changed
     agreed by court or agency
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPSTLP   2   1106
T SUP: Still supposed to pay child support
     SUP12 Is . . . still supposed to pay
     child support? Universe=All respondents
     who make support payments thatwere court
     ordered or had some other kind ofagreement
     (ESUPAGRM=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ASUPSTLP   1   1108
T SUP: Allocation flag for ESUPSTLP
     SUP12 Allocation flag for still supposed
     to pay child support
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D TSUPAMPD   5   1109
T SUP: How much paid in past year
     SUP13 How much did . . . . pay in child
     support under this agreement during the
     past 12 months? Universe=All respondents
     who make support paymentsthat were court
     ordered or had some otherkind of agreement
     (ESUPAGRM=1)
V   0 .None or Not in universe
V   1:16000 .Amount

D ASUPAMPD   1   1114
T SUP: Allocation flag for TSUPAMPD
     SUP13 Allocation flag for dollar amount
     paid
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPHOPY   2   1115
T SUP: How were payments made
     SUP14 Were these payments made - (1)
     Through employment related wage
     withholding (2) Directly to the other
     parent,(3) Directly to the court? (4)
     Directly to a child support agency? (5) By
     some other method? Universe=All
     respondents who paid child support under
     anagreement in the past 12 months
     (TSUPAMPD => 0)
V   1 .Through employment related wage
V   .withholding?
V   2 .Directly to the other parent?
V   3 .Directly to The Court?
V   4 .Directly to a child support
V   .agency?
V   5 .By some other method?
V   -1 .Not in universe

D ASUPHOPY   1   1117
T SUP: Allocation flag for ESUPHOPY
     SUP14 Allocation flag for how payments
     were paid
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPHLT1   2   1118
T SUP: Type of health care costs included
     SUP15@1 Was health care cost provision for
     non-custodial parent to provide health
     insurance included in the child support
     agreement? Universe=All respondents who
     had a court ordered or someother kind of
     child support agreement (ESUPAGRM=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ESUPHLT2   2   1120
T SUP: Type of health care costs included
     SUP15@2 Was health care cost provision for
     custodial parent to provide health
     insurance included in the child support
     agreement? Universe=All respondents who
     had a court ordered or someother kind of
     child support agreement (ESUPAGRM=1)

DATA	SIZE	BEGIN		DATA	SIZE	BEGIN

V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ESUPHLT3   2   1122
T SUP: Type of health care costs included
     SUP15@3 Was health care cost provision for
     non-custodial parent to pay medical costs
     directly included in the child support
     agreement? Universe=All respondents who
     had a court ordered or someother kind of
     child support agreement (ESUPAGRM=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ESUPHLT4   2   1124
T SUP: Type of health care costs included
     SUP15@4 Was health care cost provision for
     child support payment to include cash
     medical support included in the child
     support agreement? Universe=All
     respondents who had a court ordered or
     someother kind of child support agreement
     (ESUPAGRM=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ESUPHLT5   2   1126
T SUP: Type of health care costs included
     SUP15@5 Was health care cost provision for
     the other parent to provide other
     provisions included in the child support
     agreement? Universe=All respondents who
     had a court ordered or someother kind of
     child support agreement (ESUPAGRM=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ESUPHLT6   2   1128
T SUP: Type of health care costs included
     SUP15@6 Was there no provision for health
     insurance or expenses included in the
     child support agreement? Universe=All
     respondents who had a court ordered or
     someother kind of child support agreement
     (ESUPAGRM=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ASUPHLT   1   1130
T SUP: Allocation flag for ESUPHLT16
     SUP15@7 Allocation flag for type or health
     care cost included
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPCUST   2   1131
T SUP: Type of custody arrangement
     SUP16 What child support custody
     arrangement does the child support
     agreement specify? Universe=All
     respondents who were court ordered or had
     someother kind of child support agreement
     (ESUPAGRM=1)
V   1 .Joint legal and physical custody
V   2 .Joint Legal with mother physical
V   .custody
V   3 .Joint legal with father physical
V   .custody
V   4 .Mother legal and physical custody
V   5 .Father legal and physical custody
V   6 .Split custody
V   7 .Other-Specify
V   -1 .Not in universe

D ASUPCUST   1   1133
T SUP: Allocation flag for ESUPCUST
     SUP16 Allocation flag for type of custody
     arrangement
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPSPTM   2   1134
T SUP: Agreement specify time spent?
     SUP17 Does the child support agreement
     specify the amount of time . . . . may spend
     with . . . . . child(ren) Universe=All
     respondents who make support paymentsthat
     were court ordered or had some otherkind
     of agreement (ESUPAGRM=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ASUPSPTM   1   1136
T SUP: Allocation flag for ESUPSPTM
     SUP17 Allocation flag for agreement
     specify time spent
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPTAM1   3   1137
T SUP: Total time spent with child(ren)
     SUP18@1 What is the total amount of days .
     . spent with his/her child(ren) under
     age 21 during the last 12 months?
     Universe=All respondents who make support
     paymentsthat were court ordered or had
     some otherkind of agreement (ESUPAGRM=1)
V   0:365 .Days
V   -1 .Not in universe

D ESUPTAM2   2   1140
T SUP: Total time spent with child(ren)(A)
     SUP18@2 What is the total amount of weeks
     . . . . spent with his/her child(ren)
     under age 21 during the last 12 months?
     Universe=All respondents who make support
     paymentsthat were court ordered or had
     some otherkind of agreement (ESUPAGRM=1)
V   0:52 .Weeks
V   -1 .Not in universe

D ESUPTAM3   2   1142
T SUP: Total time spent with child(ren)(A)
     SUP18@3 What is the total amount of months
     . . . . spent with his/her child(ren)
     under age 21 during the last 12 months?
     Universe=All respondents who make support
     paymentsthat were court ordered or had
     some otherkind of agreement (ESUPAGRM=1)
V   0:12 .Months
V   -1 .Not in universe

D ASUPTAM   1   1144
T SUP: Allocation flag for ESUPTAM13
     SUP18 Allocation flag for time spent with
     child(ren)
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPOTHA   2   1145
T SUP: Any other child support agreements?
     SUP19 we talked about the most recent
     support agreement. Was there any other
     agreement that covered . . . . 's other
     child(ren) under age 21 living outside of
     this household? Universe=All respondents
     who have more than one childsupport
     agreement (TSUPNKID > 1 and TSUPNKID >
     TSUPNAGR)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ASUPOTHA   1   1147
T SUP: Allocation flag for ESUPOTHA
     SUP19 Allocation flag for any other child
     support agreements
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D TSUPAMAL   4   1148
T SUP: Amount paid in past year for another
     agreement
     SUP20 How much did . . . pay in child
     support for child(ren) during the past 12
     months? Universe=All respondents who have
     multi childsupport agreement (ESUPOTHA=1)
V   0 .None or Not in universe
V   1:7200 .Amount of child support during
V   .the past 12 months

D ASUPAMAL   1   1152
T SUP: Allocation flag for TSUPAMAL
     SUP20 Allocation flag for dollar amount
     paid
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPWOAG   2   1153
T SUP: Any payments made with no agreement
     SUP21 Did . . . make any other payments for
     any other of . . . children under age 21
     living outside the household without any
     kind of child support agreement in place?
     Universe=All respondents who the number of
     children he/shemakes support payments for

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DATA	SIZE	BEGIN

is greater than theagreement we have
already asked about (TSUPNKID
minusTSUPNAGR>0)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ASUPWOAG   1   1155
T SUP: Allocation flag for ESUPWOAG
    SUP21 Allocation flag for any payments
    made with no agreement
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D TSUPAMAD   5   1156
T SUP: Amount paid in past year for another
  agreement
    SUP22 What is the total amount of the
    payments ... made on behalf of ...
    children under age 21 in the last 12
    months? Universe=All respondents who have
    multi child supportpayment.(ESUPWOAG=1)
V   0 .None or Not in universe
V   1:20000 .Amount paid in past year for
V   .another agreement

D ASUPAMAD   1   1161
T SUP: Allocation flag for TSUPAMAD
    SUP22 Allocation flag for total amount
    paid in past year for another agreement
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPTMA1   3   1162
T SUP: Total time spent with child(ren)
    SUP23@1 what is the total amount of days
    ... spent with his/her child(ren) under
    age 21 during the past 12 months?
    Universe=All respondents who make support
    payments thatwere court ordered or had
    some other ind of agreement(ESUPAGRM=1)
V   0:365 .Days
V   -1 .Not in universe

D ASUPTMA1   1   1165
T SUP: Allocation flag for ESUPTMA1
    SUP23@1 Allocation flag for time spent
    with child(ren) (in days)
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPTMA2   2   1166
T SUP: Total time spent with child(ren)
    SUP23@2 what is the total amount of weeks
    ... spent with his/her child(ren)?
    Universe=All respondents who make support
    payments thatwere court ordered or had
    some other ind of agreement(ESUPAGRM=1)
V   0:52 .Weeks
V   -1 .Not in universe

D ASUPTMA2   1   1168
T SUP: Allocation flag for ESUPTMA2
    SUP23@2 Allocation flag for time spent
    with child(ren) (in weeks)
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPTMA3   2   1169
T SUP: Total time spent with child(ren)
    SUP23@3 what is the total amount of months
    ... spent with his/her child(ren)?
    Universe=All respondents who make support
    payments thatwere court ordered or had
    some other ind of agreement(ESUPAGRM=1)
V   0:12 .Months
V   -1 .Not in universe

D ASUPTMA3   1   1171
T SUP: Allocation flag for ESUPTMA3
    SUP23@3 Allocation flag for time spent
    with child(ren) (in months)
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPOTPY   2   1172
T SUP: Any payments for other persons
    SUP24 during the past 12 months, did ...
    make regular or lump sum payments for the
    support of any other person not living in
    ... 's household? Universe=All respondents
    15+ (TAGE= 15+)

V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ASUPOTPY   1   1174
T SUP: Allocation flag for ESUPOTPY
    SUP24 Allocation flag for any payments
    made for other nonhousehold persons
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D TSUPOTNP   2   1175
T SUP: Number of other persons support payment
  for
    SUP25 For how many other persons did/do
    ... make support payments? Universe=All
    respondents 15+ who made regular or lump
    sumpayments for support of any other
    nonhousehold person(ESUPOTPY=1)
V   1:3 .Number of persons
V   -1 .Not in universe

D ASUPOTNP   1   1177
T SUP: Allocation flag for TSUPOTNP
    SUP25 Allocation flag for number of other
    persons support payment were made for
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPOTRE   2   1178
T SUP: Relationship to person supporting
    SUP26 How is [fill the other person or
    fill the oldest person] .... [makes/make]
    support payments for related to ...?
    Universe=All respondents 15+ who made
    regular or lump sumpayments for of more
    than one nonhousehold person(TSUPOTNP>1)
V   1 .Parent
V   2 .Spouse
V   3 .Ex-spouse
V   4 .Child under 21
V   5 .Child over 21
V   6 .Other relative
V   7 .Not related
V   -1 .Not in universe

D ASUPOTRE   1   1180
T SUP: Allocation flag for ESUPOTRE
    SUP26 Allocation flag for relationship to
    person supporting
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPOTLV   2   1181
T SUP: Where was support person living
    SUP27 Where was this person most often
    living during the past 12 months?
    Universe=All respondents 15+ who made
    regular or lump sumpayments for support of
    any other nonhousehold person(ESUPOTPY=1)
V   1 .Private home or apartment
V   2 .Nursing home
V   3 .Someplace else
V   -1 .Not in universe

D ASUPOTLY   1   1183
T SUP: Allocation flag for ESUPOTLV
    SUP27 Allocation flag for where support
    person was living
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D TSUPOTAM   5   1184
T SUP: Amount paid to support person
    SUP28 How much did .... pay for the support
    of this person during the past 12 months?
    Universe=All respondents 15+ who made
    regular or lump sumpayments for support of
    any other nonhousehold person(ESUPOTPY=1)
V   0 .None or not in universe
V   1:25000 .Amount paid during the past 12
V   .months

D ASUPOTAM   1   1189
T SUP: Allocation flag for TSUPOTAM
    SUP28 Allocation flag for amount paid to
    support person
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESUPOTRL   2   1190
T SUP: Relationship to person supporting

DATA   SIZE BEGIN   DATA   SIZE BEGIN

```
        SUP30 How is [fill the other person or
        fill the oldest person] ... [makes/make]
        support payments for related to ...
        Universe=All respondents 15+ who made
        regular or lump sumpayments for of more
        than one nonhousehold person(TSUPOTNP>1)
V           1 .Parent
V           2 .Spouse
V           3 .Ex-spouse
V           4 .Child under 21
V           5 .Child over 21
V           6 .Other relative
V           7 .Not related
V          -1 .Not in universe

D ASUPOTRL    1    1192
T SUP: Allocation flag for ESUPOTRL
        SUP30 Allocation flag for relationship to
        person supporting
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ESUPOTLI    2    1193
T SUP: Where was support person living
        SUP31 Where was this person most often
        living during the past 12 months?
        Universe=All respondents 15+ who made
        regular or lump sumpayments for of more
        than one nonhousehold person(TSUPOTNP>1)
V           1 .Private home or apartment
V           2 .Nursing home
V           3 .Someplace else
V          -1 .Not in universe

D ASUPOTLI    1    1195
T SUP: Allocation flag for ESUPOTLI
        SUP31 Allocation flag for where support
        person was living
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TSUPOTPA    5    1196
T SUP: Amount paid to support person
        SUP32.How much did.... pay for the support
        of this person during the past 12 months?
        Universe=All respondents 15+ who made
        regular or lump sumpayments for of more
        than one nonhousehold person(TSUPOTNP>1)
V           0 .None or not in universe
V    1:15000 .Amount

D ASUPOTPA    1    1201
T SUP: Allocation flag for TSUPOTPA
        SUP32 Allocation flag for amount paid to
        support person
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TSUPOTNT    5    1202
T SUP: Amount paid to support person
        SUP34 How much did ... pay for the support
        of other persons that we have not talked
        about during the past 12 months?
        Universe=All respondents 15+ who made
        regular or lump sumpayments for of more
        than one nonhousehold person(TSUPOTNP>2)
V           0 .None or not in universe
V    1:16000 .Amount

D ASUPOTNT    1    1207
T SUP: Allocation flag for TSUPOTNT
        SUP34 Allocation flag for amount paid to
        support person
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EAADUNV     2  . 1208
T ADQ: Universe indicator
        Universe indicator Universe=All adults 15
        years old and over
V           1 .In universe
V          -1 .Not in universe

D EHSTAT      2    1210
T ADQ: Quality of health
        ADQ1.These next few questions are.about
        ...'s health.  Would you say ...'s
        health in general is excellent very good,
        good, fair or poor? Universe=All persons
        15+.at the end of the reference
        period.(EPOPSTAT=1)
V           1 .Excellent
V           2 .Very good
V           3 .Good
```

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V           4 .Fair
V           5 .Poor
V          -1 .Not in universe

D AHSTAT      1    1212
T ADQ: Allocation flag for EHSTAT
        ADQ1 Allocation flag for quality of health
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ECANE       2    1213
T ADQ: Use of cane, crutches, or walker
        ADQ2@1 Does/Do ... use a cane, crutches,
        or walker? Universe=All persons 15+ at the
        end of the reference period.(EPOPSTAT=1)
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D ACANE       1    1215
T ADQ: Allocation flag for ECANE
        ADQ2@1 Allocation flag for use of a cane,
        crutches, or walker
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EWCHAIR     2    1216
T ADQ: Use of wheelchair, elect scooter for
        getting around
        ADQ2@2 Does/Do ... use a wheelchair,
        electric scooter, or similar aid for
        getting around? Universe=All persons 15+
        at the end of the reference
        period.(EPOPSTAT=1)
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AWCHAIR     1    1218
T ADQ: Allocation flag for EWCHAIR
        ADQ2@2 Allocation flag for use of a
        wheelchair or an electric scooter, or
        similar aid for getting around
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EHEARAID    2    1219
T ADQ: Use of a hearing aid
        ADQ2@3 Does/Do ... use a hearing aid?
        Universe=All persons 15+ at the end of the
        reference period.(EPOPSTAT=1)
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AHEARAID    1    1221
T ADQ: Allocation flag for EHEARAID
        ADQ2@3 Allocation flag for use of a
        hearing aid
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ECANE6      2    1222
T ADQ: Use of aid for six months or longer
        ADQ3 Has/Have ...used a cane, crutches,
        or a walker for six months or longer?
        Universe=All persons 15+ at the end of the
        reference period whoused a cane, crutches,
        or walker. (EPOPSTAT=1, ECANE=1)
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D ACANE6      1    1224
T ADQ: Allocation flag for ECANE6
        ADQ3 Allocation flag for use of aid for
        six months or longer
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ESEEDIF     2    1225
T ADQ: Difficulty seeing words/letters in
        newspaper print
        ADQ4 Does/Do ... have difficulty seeing
        the words and letters in ordinary
        newspaper print - even when wearing
        glasses or contact lenses if ... usually
        wears them? Universe=All persons 15+ at
        the end of the reference
        period.(EPOPSTAT=1)
V           3 .Person is Blind
V          -1 .Not in universe
```

DATA   SIZE BEGIN   DATA   SIZE BEGIN

```
V            1 .Yes
V            2 .No

D ASEEDIF     1    1227
T ADQ: Allocation flag for ESEEDIF
    ADQ4 Allocation flag for difficulty seeing
    words and letters in newspaper print
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D ESEENOT     2    1228
T ADQ: Ability to see words and letters in
  print at all
    ADQ5 Is/Are ... able to see the words and
    letters in ordinary newspaper print at
    all? Universe=All persons 15+ at the end
    of the reference period whohave difficulty
    seeing the words and letters inordinary
    newspaper print. (EPOPSTAT=1, ESEEDIF=1)
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D ASEENOT     1    1230
T ADQ: Allocation flag for ESEENOT
    ADQ5 Allocation flag for ability to see
    words and letters in print at all
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EHEARDIF    2    1231
T ADQ: Difficulty hearing what is said in
  conversation
    ADQ6 Does/do ... have difficulty hearing
    what is said in a normal conversation with
    another person even when wearing
    hearing aid? Universe=All persons 15+ at
    the end of the reference
    period.(EPOPSTAT=1)
V            3 .Person is deaf
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AHEARDIF    1    1233
T ADQ: Allocation flag for EHEARDIF
    ADQ6 Allocation flag for difficulty
    hearing what is said in a normal
    conversation
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EHEARNOT    2    1234
T ADQ: Ability to hear what is said at all
    ADQ7 Is/Are ... able to hear what is said
    in a normal conversation at all?
    Universe=All persons 15+ at the end of the
    reference period whohave difficulty
    hearing what is said in a
    normalconversation with another
    person.(EPOPSTAT=1, EHEARDIF=1)
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AHEARNOT    1    1236
T ADQ: Allocation flag for EHEARNOT
    ADQ7 Allocation flag for ability to hear
    what is said at all
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D ESPEECHD    2    1237
T ADQ: Difficulty having speech understood
    ADQ8 Does/do ... have any difficulty
    having ... speech understood? Universe=All
    persons 15+ at the end of the reference
    period.(EPOPSTAT=1)
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D ASPEECHD    1    1239
T ADQ: Allocation flag for ESPEECHD
    ADQ8 Allocation flag for difficulty having
    speech understood
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D ESPEECHC    2    1240
T ADQ: Ability to understand speech at all
    ADQ9 In general, are people able to
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    understand ...''s speech at all?
    Universe=All persons 15+ at the end of the
    reference period whohave any difficulty
    having speech understood.(EPOPSTAT=1,
    ESPEECHD=1)
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D ASPEECHC    1    1242
T ADQ: Allocation flag for ESPEECHC
    ADQ9 Allocation flag for ability to
    understand speech at all
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EDIF10      2    1243
T ADQ: Difficulty lifting and carrying 10 pounds
    ADQ10 Does/Do ... have any difficulty
    lifting and carrying something as heavy as
    10 pounds- such as a bag of groceries?
    Universe=All persons 15+ at the end of the
    reference period.(EPOPSTAT=1)
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D ADIF10      1    1245
T ADQ: Allocation flag for EDIF10
    ADQ10 Allocation flag for difficulty
    lifting and carrying something as heavy as
    10 pounds
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D ECANT10     2    1246
T ADQ: Ability to lift and carry 10 pounds at
  all
    ADQ11 Is/Are ... able to lift and carry a
    10 pound bag of groceries at all?
    Universe=All persons 15+ at the end of the
    reference periodwho have difficulty
    lifting and carrying somethingas heavy as
    10 pounds. (EPOPSTAT=1, EDIF10=1)
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D ACANT10     1    1248
T ADQ: Allocation flag for ECANT10
    ADQ11 Allocation flag for ability to lift
    and carry 10 pounds at all
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EDIF25      2    1249
T ADQ: Difficulty lifting and carrying 25 pounds
    ADQ12 would ... have any difficulty
    lifting and carrying a 25 pound bag of pet
    food? Universe=All persons 15+ at the end
    of the reference period whodoes not have
    any difficulty lifting and
    carryingsomething as heavy as 10 pounds.
    (EPOPSTAT=1, EDIF10=2)
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D ADIF25      1    1251
T ADQ: Allocation flag for EDIF25
    ADQ12 Allocation flag for difficulty
    lifting and carrying something as heavy as
    25 pounds
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D ECANT25     2    1252
T ADQ: Ability to lift and carry a 25 pound bag
  at all
    ADQ13 Would ... be able to lift and carry
    a 25 pound bag of pet food at all?
    Universe=All persons 15+ at the end of the
    reference period whohave difficulty
    lifting and carrying something
    heavier.(EPOPSTAT=1, and (EDIF25=1 or
    ECANT10=1))
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D ACANT25     1    1254
T ADQ: Allocation flag for ECANT25
    ADQ13 Allocation flag for ability to lift
    and carry a 25 pound bag at all
```

DATA   SIZE BEGIN   DATA   SIZE BEGIN

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V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)
D EPUSHD      2   1255
T ADQ: Difficulty pushing or pulling large
  objects
      ADQ14 Does/Do ... have any difficulty
      pushing or pulling large objects such as a
      living room chair? Universe=All persons
      15+ at the end of the reference
      period.(EPOPSTAT=1)
V            -1 .Not in universe
V             1 .Yes
V             2 .No
D APUSHD      1   1257
T ADQ: Allocation flag for EPUSHD
      ADQ14 Allocation flag for difficulty
      pushing or pulling large objects
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)
D EPUSHC      2   1258
T ADQ: Ability to push or pull large objects at
  all
      ADQ15 Is/Are ... able to push or pull such
      large objects at all? Universe=All persons
      15+ at the end of the reference period
      whohave difficulty pushing or pulling
      large objects suchas a living room chair.
      (EPOPSTAT=1, EPUSHD=1)
V            -1 .Not in universe
V             1 .Yes
V             2 .No
D APUSHC      1   1260
T ADQ: Allocation flag for EPUSHC
      ADQ15 Allocation flag for ability to push
      or pull large objects at all
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)
D ESTANDD     2   1261
T ADQ: Difficulty standing or being on feet
      ADQ16@1 Does/Do ... have any difficulty
      standing or being on ... feet for one
      hour? Universe=All persons 15+ at the end
      of the reference period.(EPOPSTAT=1)
V            -1 .Not in universe
V             1 .Yes
V             2 .No
D ASTANDD     1   1263
T ADQ: Allocation flag for ESTANDD
      ADQ16@1 Allocation flag for difficulty
      standing or being on feet
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)
D ESITD       2   1264
T ADQ: Difficulty sitting
      ADQ16@2 Does/Do ... have any difficulty
      sitting for one hour? Universe=All persons
      15+ at the end of the reference
      period.(EPOPSTAT=1)
V            -1 .Not in universe
V             1 .Yes
V             2 .No
D ASITD       1   1266
T ADQ: Allocation flag for ESITD
      ADQ16@2 Allocation flag for difficulty
      sitting
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)
D ESTOOPD     2   1267
T ADQ: Difficulty stooping, crouching, or
  kneeling
      ADQ16@3 Does/Do ... have any difficulty
      stooping, crouching, or kneeling?
      Universe=All persons 15+ at the end of the
      reference period.(EPOPSTAT=1)
V            -1 .Not in universe
V             1 .Yes
V             2 .No
D ASTOOPD     1   1269
T ADQ: Allocation flag for ESTOOPD
      ADQ16@3 Allocation flag for difficulty
      stooping, crouching, or kneeling
V             0 .Not imputed
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V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)
D EREACHD     2   1270
T ADQ: Difficulty reaching over head
      ADQ16@4 Does/Do ... have any difficulty
      reaching over ... head? Universe=All
      persons 15+ at the end of the reference
      period.(EPOPSTAT=1)
V            -1 .Not in universe
V             1 .Yes
V             2 .No
D AREACHD     1   1272
T ADQ: Allocation flag for EREACHD
      ADQ16@4 Allocation flag for difficulty
      reaching over head
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)
D EGRASPD     2   1273
T ADQ: Difficulty using hands and fingers
      ADQ17 Does/Do ... have any difficulty
      using ....hands and fingers to do things
      such as picking up a glass or grasping a
      pencil? Universe=All persons 15+ at the
      end of the reference period.(EPOPSTAT=1)
V            -1 .Not in universe
V             1 .Yes
V             2 .No
D AGRASPD     1   1275
T ADQ: Allocation flag for EGRASPD
      ADQ17 Allocation flag for difficulty using
      hands and fingers
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)
D EGRASPC     2   1276
T ADQ: Ability to use hands and fingers at all
      ADQ18 Is/Are ... able to use ...hands and
      fingers to grasp and handle at all?
      Universe=All persons 15+ at the end of the
      reference period whohave any difficulty
      using his/her hands and fingers todo
      things such as picking up a glass or
      grasping apencil. (EPOPSTAT=1, EGRASPD=1)
V            -1 .Not in universe
V             1 .Yes
V             2 .No
D AGRASPC     1   1278
T ADQ: Allocation flag for EGRASPC
      ADQ18 Allocation flag for ability to use
      hands and fingers at all
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)
D ESTAIRSD    2   1279
T ADQ: Difficulty walking up a flight of stairs
      ADQ19 Does/Do ... have any difficulty
      walking up a flight of 10 stairs?
      Universe=All persons 15+ at the end of the
      reference period.(EPOPSTAT=1)
V            -1 .Not in universe
V             1 .Yes
V             2 .No
D ASTAIRSD    1   1281
T ADQ: Allocation flag for ESTAIRSD
      ADQ19 Allocation flag for difficulty
      walking up a flight of stairs
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)
D ESTAIRSC    2   1282
T ADQ: Ability to walk up a flight of stairs at
  all
      ADQ20 Is/Are ... able to walk up a flight
      of 10 stairs at all? Universe=All persons
      15+ at the end of the reference period
      whohave any difficulty walking up a flight
      of 10 stairs.(EPOPSTAT=1, ESTAIRSD=1)
V            -1 .Not in universe
V             1 .Yes
V             2 .No
D ASTAIRSC    1   1284
T ADQ: Allocation flag for ESTAIRSC
      ADQ20 Allocation flag for ability to walk
      up a flight of stairs at all
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
```

DATA	SIZE	BEGIN

```
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)
D EWALKD        2    1285
T ADQ: Difficulty walking a quarter of a mile
      ADQ21 Does/Do ... have any difficulty
      walking a quarter of a mile – about three
      city blocks? Universe=All persons 15+ at
      the end of the reference
      period.(EPOPSTAT=1)
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D AWALKD        1    1287
T ADQ: Allocation flag for EWALKD
      ADQ21 Allocation flag for difficulty
      walking a quarter of a mile
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EWALKC        2    1288
T ADQ: Ability to walk a quarter of a mile at
    all
      ADQ22 Is/Are ... able to walk a quarter of
      a mile at all? Universe=All persons 15+ at
      the end of the reference period whohave
      any difficulty walking a quarter of a
      mile.(EPOPSTAT=1, EWALKD=1)
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D AWALKC        1    1290
T ADQ: Allocation flag for EWALKC
      ADQ22 Allocation flag for ability to walk
      a quarter of a mile at all
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D ETELED        2    1291
T ADQ: Difficulty using an ordinary telephone
      ADQ23 Does/Do ... have any difficulty
      using an ordinary telephone? Universe=All
      persons 15+ at the end of the reference
      period.(EPOPSTAT=1)
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D ATELED        1    1293
T ADQ: Allocation flag for ETELED
      ADQ23 Allocation flag for difficulty using
      an ordinary telephone
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D ETELEC        2    1294
T ADQ: Ability to use a telephone at all
      ADQ24 Is/Are ... able to use an ordinary
      telephone at all? Universe=All persons 15+
      at the end of the reference period whohave
      any difficulty using an ordinary
      telephone.(EPOPSTAT=1, ETELED=1)
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D ATELEC        1    1296
T ADQ: Allocation flag for ETELEC
      ADQ24 Allocation flag for ability to use a
      telephone at all
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EINDIF        2    1297
T ADQ: Difficulty getting around inside the home
      ADQ25@1 Because of a physical or mental
      health condition, does/do ...have
      difficulty getting around inside the home?
      Universe=All persons 15+ at the end of the
      reference period.(EPOPSTAT=1)
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D AINDIF        1    1299
T ADQ: Allocation flag for EINDIF
      ADQ25@1 Allocation flag for difficulty
      getting around inside the home
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)
```

DATA	SIZE	BEGIN

```
D EOUTDIF       2    1300
T ADQ: Difficulty going outside the home
      ADQ25@2 Because of a physical or mental
      health condition, does/do ...have
      difficulty going outside the home, for
      example, to shop or visit a doctor's
      office?'universe=All persons 15+ at the
      end of the reference period.(EPOPSTAT=1)
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D AOUTDIF       1    1302
T ADQ: Allocation flag for EOUTDIF
      ADQ25@2 Allocation flag for difficulty
      going outside the home
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EBEDDIF       2    1303
T ADQ: Difficulty getting in and out of bed or
    a chair
      ADQ25@3 Because of a physical or mental
      health condition, does/do ...have
      difficulty getting in and out of bed or a
      chair? Universe=All persons 15+ at the end
      of the reference period.(EPOPSTAT=1)
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D ABEDDIF       1    1305
T ADQ: Allocation flag for EBEDDIF
      ADQ25@3 Allocation flag for difficulty
      getting in and out of bed or a chair
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EBATHDIF      2    1306
T ADQ: Difficulty taking a bath or shower
      ADQ25@4 Because of a physical or mental
      health condition, does/do ... have
      difficulty taking a bath or shower?
      Universe=All persons 15+ at the end of the
      reference period.(EPOPSTAT=1)
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D ABATHDIF      1    1308
T ADQ: Allocation flag for EBATHDIF
      ADQ25@4 Allocation flag for difficulty
      taking a bath or shower
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EDRESSD       2    1309
T ADQ: Difficulty dressing
      ADQ25@5 Because of a physical or mental
      health condition, does/do ... have
      difficulty dressing? Universe=All persons
      15+ at the end of the reference
      period.(EPOPSTAT=1)
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D ADRESSD       1    1311
T ADQ: Allocation flag for EDRESSD
      ADQ25@5 Allocation flag for difficulty
      dressing
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EWALK2D       2    1312
T ADQ: Difficulty walking
      ADQ25@6 Because of a physical or mental
      health condition, does/do ... have
      difficulty walking? Universe=All persons
      15+ at the end of the reference
      period.(EPOPSTAT=1)
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D AWALK2D       1    1314
T ADQ: Allocation flag for EWALK2D
      ADQ25@6 Allocation flag for difficulty
      walking
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)
```

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DATA      SIZE  BEGIN                          DATA      SIZE  BEGIN


D EEATDIF    2   1315                          D EMEDD      2   1330
T ADQ: Difficulty eating                       T ADQ: Difficulty taking the right amount of
    ADQ25@7 Because of a physical or mental        medicine
    health condition, does/do ... have             ADQ25@12 Because of a physical or mental
    difficulty eating? Universe=All persons         health condition, does/do ... have
    15+ at the end of the reference                 difficulty taking the right amount of
    period.(EPOPSTAT=1)                             prescribed medicine at the right time?
V         -1 .Not in universe                       Universe=All persons 15+ at the end of the
V          1 .Yes                                   reference period.(EPOPSTAT=1)
V          2 .No                               V         -1 .Not in universe
                                               V          1 .Yes
D AEATDIF    1   1317                          V          2 .No
T ADQ: Allocation flag for EEATDIF
    ADQ25@7 Allocation flag for difficulty     D AMEDD      1   1332
    eating                                     T ADQ: Allocation flag for EMEDD
V          0 .Not imputed                          ADQ25@12 Allocation flag for difficulty
V          1 .Statistical imputation (hot deck)    taking the right amount of prescribed
V          2 .Cold deck imputation                 medicine
V          3 .Logical imputation (derivation)  V          0 .Not imputed
                                               V          1 .Statistical imputation (hot deck)
D ETOILETD   2   1318                          V          2 .Cold deck imputation
T ADQ: Difficulty using or getting to the toilet V        3 .Logical imputation (derivation)
    ADQ25@8 Because of a physical or mental
    health condition, does/do ... have         D EINHELP    2   1333
    difficulty using or getting to the toilet? T ADQ: Need help getting around inside the home
    Universe=All persons 15+ at the end of the     ADQ26@1 Does/Do ... need the help of
    reference period.(EPOPSTAT=1)                   another person with getting around inside
V         -1 .Not in universe                       the home? Universe=All persons 15+ at the
V          1 .Yes                                   end of the reference period whoneed the
V          2 .No                                    help of another person with getting
                                                    aroundinside the home.  (EPOPSTAT=1,
D ATOILETD   1   1320                               EINDIF=1)
T ADQ: Allocation flag for ETOILETD            V         -1 .Not in universe
    ADQ25@8 Allocation flag for difficulty     V          1 .Yes
    using or getting to the toilet             V          2 .No
V          0 .Not imputed
V          1 .Statistical imputation (hot deck) D AINHELP    1   1335
V          2 .Cold deck imputation             T ADQ: Allocation flag for EINHELP
V          3 .Logical imputation (derivation)      ADQ26@1 Allocation flag for need help
                                                    getting around inside the home
D EMONEYD    2   1321                          V          0 .Not imputed
T ADQ: Difficulty keeping track of money or    V          1 .Statistical imputation (hot deck)
    bills                                      V          2 .Cold deck imputation
    ADQ25@9 Because of a physical or mental     V          3 .Logical imputation (derivation)
    health condition, does/do ... have
    difficulty keeping track of money or       D EOUTHELP   2   1336
    bills? Universe=All persons 15+ at the end T ADQ: Need help going outside the home
    of the reference period.(EPOPSTAT=1)           ADQ26@2 Does/Do ... need the help of
V         -1 .Not in universe                       another person with going outside the
V          1 .Yes                                   home, for example, to shop or visit a
V          2 .No                                    doctor's office? Universe=All persons 15+
                                                    at the end of the reference period whoneed
D AMONEYD    1   1323                               the help of another person with going
T ADQ: Allocation flag for EMONEYD                  outside thehome.  (EPOPSTAT=1, EOUTDIF=1)
    ADQ25@9 Allocation flag for difficulty     V         -1 .Not in universe
    keeping track of money or bills            V          1 .Yes
V          0 .Not imputed                      V          2 .No
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation             D AOUTHELP   1   1338
V          3 .Logical imputation (derivation)  T ADQ: Allocation flag for EOUTHELP
                                                    ADQ26@2 Allocation flag for need help
D EMEALSD    2   1324                                going outside the home
T ADQ: Difficulty preparing meals              V          0 .Not imputed
    ADQ25@10 Because of a physical or mental    V          1 .Statistical imputation (hot deck)
    health condition, does/do ... have         V          2 .Cold deck imputation
    difficulty preparing meals? Universe=All   V          3 .Logical imputation (derivation)
    persons 15+ at the end of the reference
    period.(EPOPSTAT=1)                         D EBEDHELP   2   1339
V         -1 .Not in universe                  T ADQ: Need help getting in and out of bed or a
V          1 .Yes                                  chair
V          2 .No                                   ADQ26@3 Does/Do ... need the help of
                                                    another person with getting in and out of
D AMEALSD    1   1326                                bed or a chair? Universe=All persons 15+
T ADQ: Allocation flag for EMEALSD                  at the end of the reference period whoneed
    ADQ25@10 Allocation flag for difficulty         the help of another person with getting in
    preparing meals                                 and outof bed or a chair.  (EPOPSTAT=1,
V          0 .Not imputed                           EBEDDIF=1)
V          1 .Statistical imputation (hot deck) V        -1 .Not in universe
V          2 .Cold deck imputation             V          1 .Yes
V          3 .Logical imputation (derivation)  V          2 .No

D EHWORKD    2   1327                          D ABEDHELP   1   1341
T ADQ: Difficulty doing light housework        T ADQ: Allocation flag for EBEDHELP
    ADQ25@11 Because of a physical or mental        ADQ26@3 Allocation flag for need help
    health condition, does/do ... have              getting in and out of bed or a chair
    difficulty doing light housework such as   V          0 .Not imputed
    washing dishes or sweeping a floor?        V          1 .Statistical imputation (hot deck)
    Universe=All persons 15+ at the end of the V          2 .Cold deck imputation
    reference period.(EPOPSTAT=1)              V          3 .Logical imputation (derivation)
V         -1 .Not in universe
V          1 .Yes                              D EBATHH     2   1342
V          2 .No                               T ADQ: Need help taking a bath or shower
                                                    ADQ26@4 Does/Do ... need the help of
D AHWORKD    1   1329                                another person with taking a bath or
T ADQ: Allocation flag for EHWORKD                  shower? Universe=All persons 15+ at the
    ADQ25@11 Allocation flag for difficulty         end of the reference period whoneed the
    doing light housework                           help of another person with taking a bath
V          0 .Not imputed                           orshower.  (EPOPSTAT=1, EBATHDIF=1)
V          1 .Statistical imputation (hot deck) V        -1 .Not in universe
V          2 .Cold deck imputation             V          1 .Yes
V          3 .Logical imputation (derivation)  V          2 .No
```

DATA   SIZE BEGIN   DATA   SIZE BEGIN

D ABATHH   1   1344
T ADQ: Allocation flag for EBATHH
    ADQ26@4 Allocation flag for need help
    taking a bath or shower
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EDRESSH   2   1345
T ADQ: Need help dressing
    ADQ26@5 Does/Do ... need the help of
    another person with dressing? Universe=All
    persons 15+ at the end of the reference
    period whoneed the help of another person
    with dressing.(EPOPSTAT=1, EDRESSD=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ADRESSH   1   1347
T ADQ: Allocation flag for EDRESSH
    ADQ26@5 Allocation flag for need help
    dressing
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EWALK2H   2   1348
T ADQ: Need help walking
    ADQ26@6 Does/Do ... need the help of
    another person with walking? Universe=All
    persons 15+ at the end of the reference
    period whoneed the help of another person
    with walking.(EPOPSTAT=1, EWALK2D=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AWALK2H   1   1350
T ADQ: Allocation flag for EWALK2H
    ADQ26@6 Allocation flag for need help
    walking
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EEATHELP   2   1351
T ADQ: Need help eating
    ADQ26@7 Does/Do ... need the help of
    another person with eating? Universe=All
    persons 15+ at the end of the reference
    period whoneed the help of another person
    with eating.(EPOPSTAT=1, EEATDIF=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AEATHELP   1   1353
T ADQ: Allocation flag for EEATHELP
    ADQ26@7 Allocation flag for need help
    eating
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ETOILETH   2   1354
T ADQ: Need help using or getting to the toilet
    ADQ26@8 Does/Do ... need the help of
    another person with using or getting to
    the toilet? Universe=All persons 15+ at
    the end of the reference periodwho need
    the help of another person with using
    orgetting to the toilet. (EPOPSTAT=1,
    ETOILETD=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ATOILETH   1   1356
T ADQ: Allocation flag for ETOILETH
    ADQ26@8 Allocation flag for need help
    using or getting to the toilet
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EMONEYH   2   1357
T ADQ: Need help keeping track of money and
    bills
    ADQ26@9 Does/Do ... need the help of
    another person with keeping track of money
    and bills? Universe=All persons 15+ at the
    end of the reference periodwho need the
    help of another person with keeping
    trackof money and bills. (EPOPSTAT=1,
    EMONEYD=1)
V   -1 .Not in universe

V   1 .Yes
V   2 .No

D AMONEYH   1   1359
T ADQ: Allocation flag for EMONEYH
    ADQ26@9 Allocation flag for need help
    keeping track of money and bills
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EMEALSH   2   1360
T ADQ: Need help preparing meals
    ADQ26@10 Does/Do ... need the help of
    another person with preparing meals?
    Universe=All persons 15+ at the end of the
    reference period whoneed the help of
    another person with preparing
    meals.(EPOPSTAT=1, EMEALSD=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AMEALSH   1   1362
T ADQ: Allocation flag for EMEALSH
    ADQ26@10 Allocation flag for need help
    preparing meals
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EHWORKH   2   1363
T ADQ: Need help doing light housework
    ADQ26@11 Does/Do ... need the help of
    another person with doing light housework
    such as washing dishes or sweeping a
    floor? Universe=All persons 15+ at the end
    of the reference period whoneed the help
    of another person with doing
    lighthousework such as washing dishes or
    sweeping a floor.(EPOPSTAT=1, EHWORKD=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AHWORKH   1   1365
T ADQ: Allocation flag for EHWORKH
    ADQ26@11 Allocation flag for need help
    doing light housework
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EMEDH   2   1366
T ADQ: Need help taking the right amount of
    medicine
    ADQ26@12 Does/Do ... need the help of
    another person with taking the right
    amount of prescribed medicine at the right
    time? Universe=All persons 15+ at the end
    of the reference period whoneed the help
    of another person with taking the
    rightamount of prescribed medicine at the
    right time.(EPOPSTAT=1, EMEDD=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AMEDH   1   1368
T ADQ: Allocation flag for EMEDH
    ADQ26@12 Allocation flag for need help
    taking the right amount of prescribed
    medicine
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EHELPER1   2   1369
T ADQ: Person who generally helps with these
    activities
    ADQ27A You have said ... needs the help of
    another person with one or more
    activities.. Who generally helps ... with
    these activities? Universe=All persons 15+
    at the end of the reference period whoneed
    the help of another person with one or
    moreactivities. (EPOPSTAT=1, and
    (EINHELP=1, or EOUTHELP=1,or EBEDHELP=1 or
    EBATHH=1, or EDRESSH=1, or
    EWALK2H=1,EEATHELP=1, or ETOILETH=1, or
    EMONEYH=1, or EMEALSH=1,or EHWORKH=1, or
    EMEDH=1))
V   1 .Son
V   2 .Daughter
V   3 .Spouse
V   4 .Parent
V   5 .Other relative
V   6 .Friend or neighbor

DATA	SIZE	BEGIN

```
V              7 .Paid help
V              8 .Other nonrelative
V              9 .Did not receive help
V             -1 .Not in universe

D AHELPER1     1   1371
T ADQ: Allocation flag for EHELPER1
      ADQ27A Allocation flag for person who
      generally helps with these activities
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EHHMEMB1     4   1372
T ADQ: Identity of the first helper is a
      household member
      AD27B Is the person who generally helps
      ... with these activities a member of this
      household? Universe=All persons 15+ at the
      end of the reference period whohave
      someone who generally helps with one or
      moreactivities. (EPOPSTAT=1, EHELPER1=
      1,2,3,4,5,6,7, or 8)
V             -3 .Not a household member
V        101:899 .Person number
V             -1 .Not in universe

D AHHMEMB1     1   1376
T ADQ: Allocation flag for EHHMEMB1
      ADQ27B Allocation flag for whether the
      first helper is a household member
      activities
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EHELPER2     2   1377
T ADQ: Another person who generally helps
      ADQ27C Does anyone else help ... with
      these activities? Universe=All persons 15+
      at the end of the reference period
      whoreceived the help of another person
      with one or moreactivities.  (EPOPSTAT=1
      and EHELPER1=1-8)
V              1 .No one else helped
V              2 .Son
V              3 .Daughter
V              4 .Spouse
V              5 .Parent
V              6 .Other relative
V              7 .Friend or neighbor
V              8 .Paid help
V              9 .Other nonrelative
V             -1 .Not in universe

D AHELPER2     1   1379
T ADQ: Allocation flag for EHELPER2
      ADQ27C Allocation flag for another person
      who generally helps
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EHHMEMB2     4   1380
T ADQ: whether the second helper is a household
      member
      ADQ27D Is this person a member of this
      household? Universe=All persons 15+ at the
      end of the reference period whohave
      someone who generally helps with one or
      moreactivities. (EPOPSTAT=1, EHELPER2=2,
      3, 4, 5, 6, 7, 8or 9)
V             -3 .Not a household member
V        101:899 .Person number
V             -1 .Not in universe

D AHHMEMB2     1   1384
T ADQ: Allocation flag for EHHMEMB2
      ADQ27D Allocation flag for whether the
      second helper is a household member
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EHOWLONG     2   1385
T ADQ: Duration of help of another person
      ADQ29 For how long has/have ... needed the
      help of another person? Universe=All
      persons 15+ at the end of the reference
      periodand who has at least one person who
      generally helpswith one or more
      activities.(EPOPSTAT=1 and EHELPER1=1-8)
V              1 .Less than 6 months
V              2 .6 to 11 months
V              3 .1 to 2 years
V              4 .3 to 5 years
V              5 .More than 5 years
V             -1 .Not in universe
```

DATA	SIZE	BEGIN

```
D AHOWLONG     1   1387
T ADQ: Allocation flag for EHOWLONG
      ADQ29 Allocation flag for how long the
      person has needed help
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EPAYHELP     2   1388
T ADQ: Whether the help last month was paid for
      ADQ30 During the past month, did ... pay
      for any of the help that ... received?
      Universe=All persons 15+ at the end of the
      referenceperiod and who has at least one
      person whogenerally helps with one or more
      activities.(EPOPSTAT=1 and EHELPER1=1-8)
V             -1 .Not in universe
V              1 .Yes
V              2 .No

D APAYHELP     1   1390
T ADQ: Allocation flag for EPAYHELP
      ADQ30 Allocation flag for whether the help
      last month was paid for
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D EPAYAMT      6   1391
T ADQ: Amount that was paid for help last month
      ADQ31 How much was paid for such help in
      the past month? Universe=All persons 15+
      at the end of the reference periodwho,
      during the past month, paid for any ofthe
      help that he/she received.(EPOPSTAT=1,
      EPAYHELP=1)
V              0 .None or not in universe
V        1:999999 .Amount in dollars

D APAYAMT      1   1397
T ADQ: Allocation flag for PAYAMT
      ADQ31 Allocation flag for amount that was
      paid for help last month
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)

D ECOND1       2   1398
T ADQ: First condition causing difficulty
      ADQ32@1 I have recorded that ... has
      difficulty with certain activities. Which
      condition or conditions cause these
      difficulties? Universe=All persons 15+ at
      the end of the reference period who
      havedifficulty with certain
      activities.(EPOPSTAT=1) And(ECANE=1, or
      EWCHAIR=1, or EHEARAID=1, ESEEDIF=1,
      orEHEARDIF=1, or ESPEECHD=1, or EDIF10=1,
      or EDIF25=1, orEPUSHD=1, or ESTANDD=1, or
      ESITD=1, or ESTOOPD=1, orEREACHD=1, or
      EGRASPD=1, or ESTAIRSD=1, or EWALKD=1,
      orETELED=1 or EINDIF=1, or EOUTDIF=1, or
      EBEDDIF=1, orEBATHDIF=1, or EDRESSD=1, or
      EWALK2D=1, or EEATDIF=1, orETOILETD=1, or
      EMONEYD=1, or EMEALSD=1, or EHWORKD=1,
      orEMEDD=1)
V             01 .Alcohol or drug problem or
                 .disorder
V             02 .AIDS or AIDS Related Condition
                 .(ARC)
V             03 .Arthritis or rheumatism
V             04 .Back or spine problems (including
                 .chronic stiffness and
                 .deformity)
V             05 .Blindness or vision problems
V             06 .Broken bone/fracture
V             07 .Cancer
V             08 .Cerebral palsy
V             09 .Deafness or hearing problems
V             10 .Diabetes
V             11 .Epilepsy
V             12 .Head or spinal cord injury
V             13 .Heart trouble
V             14 .Hernia or rupture
V             15 .High blood pressure
V             16 .Kidney problems
V             17 .Learning disability
V             18 .Lung or respiratory problems
V             19 .Mental or emotional problem or
                 .disorder
V             20 .Mental retardation
V             21 .Missing legs, feet, arms, hands,
                 .or fingers
V             22 .Paralysis of any kind
V             23 .Senility/Dementia/Alzheimer's
                 .disease
V             24 .Speech disorder
V             25 .Stiffness or deformity of the
                 .leg, foot, arm, or hand
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DATA   SIZE BEGIN

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V              26 .Stomach trouble(including ulcers,
V                 .gallbladder, or liver
V                 .conditions)
V              27 .Stroke
V              28 .Thyroid trouble or goiter
V              29 .Tumor, cyst, or growth
V              30 .Other
V              -1 .Not in universe

D ACOND1      1  1400
T ADQ: Allocation flag for ECOND1
      ADQ32@1 Allocation flag for first
      condition causing difficulty with
      activities
V               0 .Not imputed
V               1 .Statistical imputation (hot deck)
V               2 .Cold deck imputation
V               3 .Logical imputation (derivation)

D ECOND2      2  1401
T ADQ: Second condition causing difficulty
      ADQ32@2 I have recorded that ... has
      difficulty with certain activities. which
      condition or conditions cause these
      difficulties? Universe=All persons 15+ at
      the end of the reference period who havea
      first reported condition causing
      difficulty with
      certainactivities.(EPOPSTAT=1) and (ECOND1
      = 1 to 30)
V              -1 .Not in universe or no second
V                 .condition
V              01 .Alcohol or drug problem or
V                 .disorder
V              02 .AIDS or AIDS Related Condition
V                 .(ARC)
V              03 .Arthritis or rheumatism
V              04 .Back or spine problems (including
V                 .chronic stiffness and
V                 .deformity)
V              05 .Blindness or vision problems
V              06 .Broken bone/fracture
V              07 .Cancer
V              08 .Cerebral palsy
V              09 .Deafness or hearing problems
V              10 .Diabetes
V              11 .Epilepsy
V              12 .Head or spinal cord injury
V              13 .Heart trouble
V              14 .Hernia or rupture
V              15 .High blood pressure
V              16 .Kidney problems
V              17 .Learning disability
V              18 .Lung or respiratory problems
V              19 .Mental or emotional problem or
V                 .disorder
V              20 .Mental retardation
V              21 .Missing legs, feet, arms, hands,
V                 .or fingers
V              22 .Paralysis of any kind
V              23 .Senility/Dementia/Alzheimer's
V                 .disease
V              24 .Speech disorder
V              25 .Stiffness or deformity of the
V                 .leg, foot, arm, or hand
V              26 .Stomach trouble (including
V                 .ulcers, gallbladder, or
V                 .liver conditions)
V              27 .Stroke
V              28 .Thyroid trouble or goiter
V              29 .Tumor, cyst, or growth
V              30 .Other

D ECOND3      2  1403
T ADQ: Third condition causing difficulty
      ADQ32@3 I have recorded that ... has
      difficulty with certain activities. which
      condition or conditions cause these
      difficulties? Universe=All persons 15+ at
      the end of the reference period who havea
      reported second condition causing
      difficulty with
      certainactivities.(EPOPSTAT=1) and (ECOND2
      = 1 to 30)
V              -1 .Not in universe or no third
V                 .condition
V              01 .Alcohol or drug problem or
V                 .disorder
V              02 .AIDS or AIDS Related Condition
V                 .(ARC)
V              03 .Arthritis or rheumatism
V              04 .Back or spine problems (including
V                 .chronic stiffness and
V                 .deformity)
V              05 .Blindness or vision problems
V              06 .Broken bone/fracture
V              07 .Cancer
V              08 .Cerebral palsy
V              09 .Deafness or hearing problems
V              10 .Diabetes
V              11 .Epilepsy
V              12 .Head or spinal cord injury
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V              13 .Heart trouble
V              14 .Hernia or rupture
V              15 .High blood pressure
V              16 .Kidney problems
V              17 .Learning disability
V              18 .Lung or respiratory problems
V              19 .Mental or emotional problem or
V                 .disorder
V              20 .Mental retardation
V              21 .Missing legs, feet, arms, hands,
V                 .or fingers
V              22 .Paralysis of any kind
V              23 .Senility/Dementia/Alzheimer's
V                 .disease
V              24 .Speech disorder
V              25 .Stiffness or deformity of the
V                 .leg, foot, arm, or hand
V              26 .Stomach trouble (including
V                 .ulcers, gallbladder, or
V                 .liver conditions)
V              27 .Stroke
V              28 .Thyroid trouble or goiter
V              29 .Tumor, cyst, or growth
V              30 .Other

D ECONDPH1    2  1405
T ADQ: First condition causing fair/poor health
      ADQ33@1 I have recorded that ...'s
      health is fair/poor.,,which condition or
      conditions cause ...'s  health problems?
      Universe=All persons 15+ at the end of the
      reference period who havefair or poor
      health but who have no activity
      limitation.(EPOPSTAT=1, EHSTAT=4 or 5)
      And(ECANE=2, and EWCHAIR=2, and
      EHEARAID=2, and ESEEDIF=2, and EHEARDIF=2,
      and ESPEECHD=2, and EDIF10=2, and
      EDIF25=2,and EPUSHD=2, and ESTANDD=2, and
      ESITD=2, and ESTOOPD=2,and EREACHD=2, and
      EGRASPD=2, and ESTAIRSD=2, andEWALKD=2,
      and ETELED=2 and EINDIF=2, and EQUTDIF=2,
      andEBEDDIF=2, and EBATHDIF=2, and
      EDRESSD=2, and EWALK2D=2,and EEATDIF=2,
      and ETOILETD=2, and EMONEYD=2,
      andEMEALSD=2, and EHWORKD=2, and EMEDD=2)
V              01 .Alcohol or drug problem or
V                 .disorder
V              02 .AIDS or AIDS Related Condition
V                 .(ARC)
V              03 .Arthritis or rheumatism
V              04 .Back or spine problems (including
V                 .chronic stiffness and
V                 .deformity)
V              05 .Blindness or vision problems
V              06 .Broken bone/fracture
V              07 .Cancer
V              08 .Cerebral palsy
V              09 .Deafness or hearing problems
V              10 .Diabetes
V              11 .Epilepsy
V              12 .Head or spinal cord injury
V              13 .Heart trouble
V              14 .Hernia or rupture
V              15 .High blood pressure
V              16 .Kidney problems
V              17 .Learning disability
V              18 .Lung or respiratory problems
V              19 .Mental or emotional problem or
V                 .disorder
V              20 .Mental retardation
V              21 .Missing legs, feet, arms, hands,
V                 .or fingers
V              22 .Paralysis of any kind
V              23 .Senility/Dementia/Alzheimer's
V                 .disease
V              24 .Speech disorder
V              25 .Stiffness or deformity of the
V                 .leg, foot, arm, or hand
V              26 .Stomach trouble (including
V                 .ulcers, gallbladder, or
V                 .liver conditions)
V              27 .Stroke
V              28 .Thyroid trouble or goiter
V              29 .Tumor, cyst, or growth
V              30 .Other
V              -1 .Not in universe

D ACONDPH1    1  1407
T ADQ: Allocation flag for ECONDPH1
      ADQ33@1 Allocation flag for first
      condition causing fair/poor health
V               0 .Not imputed
V               1 .Statistical imputation (hot deck)
V               2 .Cold deck imputation
V               3 .Logical imputation (derivation)

D ECONDPH2    2  1408
T ADQ: Second condition causing fair/poor health
      ADQ33@2 I have recorded that ...'s
      health is fair/poor.,,which condition or
      conditions cause ...'s health problems?
      Universe=All persons 15+ at the end of the
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DATA   SIZE BEGIN   DATA   SIZE BEGIN

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        reference period who havea reported first
        condition causing fair or poor health
        butwho have no activity
        limitation.(EPOPSTAT=1, ECONDPH1 = 1 to 30)
V            -1 .Not in universe or no second
                .condition
V            01 .Alcohol or drug problem or
                .disorder
V            02 .AIDS or AIDS Related Condition
                .(ARC)
V            03 .Arthritis or rheumatism
V            04 .Back or spine problems (including
                .chronic stiffness and
                .deformity)
V            05 .Blindness or vision problems
V            06 .Broken bone/fracture
V            07 .Cancer
V            08 .Cerebral palsy
V            09 .Deafness or hearing problems
V            10 .Diabetes
V            11 .Epilepsy
V            12 .Head or spinal cord injury
V            13 .Heart trouble
V            14 .Hernia or rupture
V            15 .High blood pressure
V            16 .Kidney problems
V            17 .Learning disability
V            18 .Lung or respiratory problems
V            19 .Mental or emotional problem or
                .disorder
V            20 .Mental retardation
V            21 .Missing legs, feet, arms, hands,
                .or fingers
V            22 .Paralysis of any kind
V            23 .Senility/Dementia/Alzheimer's
                .disease
V            24 .Speech disorder
V            25 .Stiffness or deformity of the
                .leg, foot, arm, or hand
V            26 .Stomach trouble (including
                .ulcers, gallbladder, or
                .liver conditions)
V            27 .Stroke
V            28 .Thyroid trouble or goiter
V            29 .Tumor, cyst, or growth
V            30 .Other
D ECONDPH3    2   1410
T ADQ: Third condition causing fair/poor health
        ADQ33@3.I have recorded that ...'s
        health is fair/poor., Which condition or
        conditions cause ...''s health problems?
        Universe=All persons 15+ at the end of the
        reference period who havea reported second
        condition causing fair or poor health
        butwho have no activity
        limitation.(EPOPSTAT=1, ECONDPH2=1 to 30)
V            -1 .Not in universe or no third
                .condition
V            01 .Alcohol or drug problem or
                .disorder
V            02 .AIDS or AIDS Related Condition
                .(ARC)
V            03 .Arthritis or rheumatism
V            04 .Back or spine problems (including
                .chronic stiffness and
                .deformity)
V            05 .Blindness or vision problems
V            06 .Broken bone/fracture
V            07 .Cancer
V            08 .Cerebral palsy
V            09 .Deafness or hearing problems
V            10 .Diabetes
V            11 .Epilepsy
V            12 .Head or spinal cord injury
V            13 .Heart trouble
V            14 .Hernia or rupture
V            15 .High blood pressure
V            16 .Kidney problems
V            17 .Learning disability
V            18 .Lung or respiratory problems
V            19 .Mental or emotional problem or
                .disorder
V            20 .Mental retardation
V            21 .Missing legs, feet, arms, hands,
                .or fingers
V            22 .Paralysis of any kind
V            23 .Senility/Dementia/Alzheimer's
                .disease
V            24 .Speech disorder
V            25 .Stiffness or deformity of the
                .leg, foot, arm, or hand
V            26 .Stomach trouble (including
                .ulcers, gallbladder, or
                .liver conditions)
V            27 .Stroke
V            28 .Thyroid trouble or goiter
V            29 .Tumor, cyst, or growth
V            30 .Other
D EMOTORV     2   1412
T ADQ: Condition is result of a motor vehicle
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        accident
        ADQ34 Is this condition the result of a
        motor vehicle accident? Universe=All
        persons 15+ at the end of the reference
        period whohave a condition.that causes a
        health problem or havedifficulty with
        certain activities.(EPOPSTAT=1, and
        (ECOND1=1-30 or ECONDPH1=1-30))
V            -1 .Not in universe
V             1 .Yes
V             2 .No
D AMOTORV     1   1414
T ADQ: Allocation flag for EMOTORV
        ADQ34 Allocation flag for whether
        condition is the result of a motor vehicle
        accident
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)
D EMAIN1      2   1415
T ADQ: Main reason for difficulty
        ADQ35@1 which of the conditions that you
        mentioned do you consider to be the main
        reason for ...''s difficulties?
        Universe=All persons 15+ at the end of the
        reference period who havetwo or more
        conditions that cause difficulties or
        healthproblems. (EPOPSTAT=1, ECOND2=1-30
        or ECONDPH2=1-30)
V            01 .Alcohol or drug problem or
                .disorder
V            02 .AIDS or AIDS Related Condition
                .(ARC)
V            03 .Arthritis or rheumatism
V            04 .Back or spine problems (including
                .chronic stiffness and
                .deformity)
V            05 .Blindness or vision problems
V            06 .Broken bone/fracture
V            07 .Cancer
V            08 .Cerebral palsy
V            09 .Deafness or hearing problems
V            10 .Diabetes
V            11 .Epilepsy
V            12 .Head or spinal cord injury
V            13 .Heart trouble
V            14 .Hernia or rupture
V            15 .High blood pressure
V            16 .Kidney problems
V            17 .Learning disability
V            18 .Lung or respiratory problems
V            19 .Mental or emotional problem or
                .disorder
V            20 .Mental retardation
V            21 .Missing legs, feet, arms, hands,
                .or fingers
V            22 .Paralysis of any kind
V            23 .Senility/Dementia/Alzheimer's
                .disease
V            24 .Speech disorder
V            25 .Stiffness or deformity of the
                .leg, foot, arm, or hand
V            26 .Stomach trouble (including
                .ulcers, gallbladder, or
                .liver conditions)
V            27 .Stroke
V            28 .Thyroid trouble or goiter
V            29 .Tumor, cyst, or growth
V            30 .Other
V            -1 .Not in universe
D AMAIN1      1   1417
T ADQ: Allocation flag for EMAIN1
        ADQ35@1 Allocation flag for the main
        reason for difficulty
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)
D TYEAR1      4   1418
T ADQ: Year when main condition first began
        ADQ36@YR When did (name of [main]
        condition) first begin to bother ...?
        Universe=All persons 15+ at the end of the
        reference period whohave one condition or
        a main condition.(EPOPSTAT=1, ECOND1=1-30
        or ECONDPH1=1-30 or EMAIN1=1-30)
V   1916:2003 .Calendar year condition began
V            -1 .Not in universe
D AYEAR1      1   1422
T ADQ: Allocation flag for TYEAR1
        ADQ36@YR Allocation flag for year when
        main condition first began
V             0 .Not imputed
V             1 .Statistical imputation (hot deck)
V             2 .Cold deck imputation
V             3 .Logical imputation (derivation)
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SIPP 2001 WAVE 8 TOPICAL MODULE

DATA   SIZE BEGIN   DATA   SIZE BEGIN

D EMONTH1   2 1423
T ADQ: Month when main condition first began
   ADQ36B@MN Do you know what month?
   Universe=All persons 15+ at the end of the
   reference period whowere first bothered by
   their condition in 2003.(EPOPSTAT=1,
   TYEAR1=2003)
V   1:12 .Month condition began
V   -1 .Not in universe

D AMONTH1   1 1425
T ADQ: Allocation flag for EMONTH1
   ADQ36B@MN Allocation flag for month when
   main condition first began
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EHAD5M   2 1426
T ADQ: Has this condition for at least 5 months
   ADQ37 Has/Have ...had this condition for
   at least 5 months? Universe=All persons
   15+ at the end of the reference
   periodwhose condition began in 2003 and
   who didn'''tknow what month it started.
   (EPOPSTAT=1, TYEAR1=2003)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ELAST12M   2 1428
T ADQ: Condition expected to last 12+ months
   ADQ38 Is this condition expected to last
   for at least 12 more months? Universe=All
   persons 15+ at the end of the reference
   periodwhose condition began in
   2003.(EPOPSTAT=1, TYEAR1=2003)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ALAST12M   1 1430
T ADQ: Allocation flag for ELAST12M
   ADQ38 Allocation flag for condition
   expected to last for at least 12 more
   months
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ELDIS   2 1431
T ADQ: Learning disability
   ADQ39@1 Does/Do ... have a learning
   disability such as dyslexia? Universe=All
   persons 15+ at the end of the reference
   period.(EPOPSTAT=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ALDIS   1 1433
T ADQ: Allocation flag for ELDIS
   ADQ39@1 Allocation flag for learning
   disability
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EMR   2 1434
T ADQ: Mental retardation
   ADQ39@2 Does/Do ... have mental
   retardation? Universe=All persons 15+ at
   the end of the reference
   period.(EPOPSTAT=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AMR   1 1436
T ADQ: Allocation flag for EMR
   ADQ39@2 Allocation flag for mental
   retardation
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EDEVDIS   2 1437
T ADQ: Developmental disability
   ADQ39@3 Does/Do ... have a developmental
   disability such as autism or cerebral
   palsy? Universe=All persons 15+ at the end
   of the reference period.(EPOPSTAT=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ADEVDIS   1 1439
T ADQ: Allocation flag for EDEVDIS

   ADQ39@3 Allocation flag for developmental
   disability
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EALZ   2 1440
T ADQ: Alzheimer's disease
   ADQ39@4 Does/Do ... have Alzheimer''s
   disease or any other serious problem with
   confusion or forgetfulness? Universe=All
   persons 15+ at the end of the reference
   period.(EPOPSTAT=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AALZ   1 1442
T ADQ: Allocation flag for EALZ
   ADQ39@4 Allocation flag for Alzheimer''s
   disease
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EOTHERM   2 1443
T ADQ: Other mental or emotional condition
   ADQ39@5 Does/Do ... have any other mental
   or emotional condition? Universe=All
   persons 15+ at the end of the reference
   period.(EPOPSTAT=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AOTHERM   1 1445
T ADQ: Allocation flag for EOTHERM
   ADQ39@5 Allocation flag for other mental
   or emotional condition
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EANXIOUS   2 1446
T ADQ: Frequently depressed or anxious
   ADQ40 Is/Are ... frequently depressed or
   anxious? Universe=All persons 15+ at the
   end of the reference period.(EPOPSTAT=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AANXIOUS   1 1448
T ADQ: Allocation flag for EANXIOUS
   ADQ40 Allocation flag for frequently
   depressed or anxious
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ESOCIAL   2 1449
T ADQ: Trouble getting along with other people
   ADQ41@1 Does/Do ... have a lot of trouble
   getting along with other people and making
   and keeping relationships? Universe=All
   persons 15+ at the end of the reference
   period.(EPOPSTAT=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ASOCIAL   1 1451
T ADQ: Allocation flag for ESOCIAL
   ADQ41@1 Allocation flag for trouble
   getting along with other people
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ECTRATE   2 1452
T ADQ: Trouble concentrating
   ADQ41@2 Does/Do ... have a lot of trouble
   concentrating long enough to finish
   everyday tasks? Universe=All persons 15+
   at the end of the reference
   period.(EPOPSTAT=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ACTRATE   1 1454
T ADQ: Allocation flag for ECTRATE
   ADQ41@2 Allocation flag for trouble
   concentrating
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation

DATA	SIZE	BEGIN

V   3 .Logical imputation (derivation)
D ECOPE   2   1455
T ADQ: Trouble coping with stresses
    ADQ41@3 Does/Do ... have a lot of trouble
    coping with day-to-day stresses?
    Universe=All persons 15+ at the end of the
    reference period.(EPOPSTAT=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ACOPE   1   1457
T ADQ: Allocation flag for ECOPE
    ADQ41@3 Allocation flag for trouble coping
    with stresses
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EINTRFER 2   1458
T ADQ: Ability to manage everyday activities
    ADQ42 During the past 12 months, did the
    problems just mentioned seriously
    interfere with....'s ability to manage
    everyday activities? Universe=All persons
    15+ at the end of the reference periodand
    who had difficulty getting along with
    others,concentrating, coping with stress,
    or werefrequently depressed/anxious.
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AINTRFER 1   1460
T ADQ: Allocation flag for EINTRFER
    ADQ42 Allocation flag for ability to
    manage everyday activities
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EJOBDIF   2   1461
T ADQ: Long-lasting physical or mental condition
    ADQ43 Does/Do ... have a long-lasting
    physical or mental condition that has made
    it difficult to remain employed or to find
    a job? Universe=All persons between the
    ages of 16 and 72(EPOPSTAT=1, 16 <= TAGE
    <= 72)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AJOBDIF   1   1463
T ADQ: Allocation flag for EJOBDIF
    ADQ43 Allocation flag for long-lasting
    physical or mental condition
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EJOBCANT 2   1464
T ADQ: Health or condition preventing working
    ADQ44 Does ...'s health or condition
    prevent ... from working at a job or
    business? Universe=All persons between the
    ages of 70 and 72 and haddifficulty
    remaining employed or finding a jobdue to
    a long-lasting physical or mental
    condition.(EPOPSTAT=1, EJOBDIF=1, TAGE >=
    70 and TAGE<=.72, EJOBCNTR = -1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AJOBCANT 1   1466
T ADQ: Allocation flag for EJOBCANT
    ADQ44 Allocation flag for health or
    condition preventing working at a job or
    business
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EHWRKDIF 2   1467
T ADQ: Condition limiting the kind/amount of
    housework
    ADQ45 Does/Do ... have a physical, mental,
    or other health condition that limits the
    kind or amount of work ... can do around
    the house? Universe=All persons 16+ at the
    end of the reference period.(EPOPSTAT=1,
    TAGE.gt.15)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AHWRKDIF 1   1469
T ADQ: Allocation flag for EHWRKDIF
    ADQ45 Allocation flag for physical,
    mental, or health condition that limits
    the kind or amount of housework
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EHWRKNO   2   1470
T ADQ: Health/condition prevents doing any
    housework
    ADQ46 Does/Do ...''s health or condition
    completely prevent ... from doing work
    around the house? Universe=All persons 16+
    at the end of the reference periodand
    limited in the kind or amount of work they
    cando around the house(EPOPSTAT=1,
    EHWRKDIF=1, TAGE >= 16)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AHWRKNO   1   1472
T ADQ: Allocation for EHWRKNO
    ADQ46 Allocation flag for health or
    condition that completely prevents doing
    work around the house
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ECONDW1   2   1473
T ADQ:.First condition causing limitation in
    working
    ADQ47@1 I have recorded that ... has/have
    a limitation in working. Which condition
    or conditions cause this limitation?
    Universe=All persons 16+ at the end of the
    reference period with acondition that
    limits working around the house or
    remainingin or having
    employment.((EDISABL=1 or EJOBCANT=1 or
    EDISPREV=1 or EHWRKDIF=1), andTAGE >= 16)
V   01 .Alcohol or drug problem or
V   .disorder
V   02 .AIDS or AIDS Related Condition
V   .(ARC)
V   03 .Arthritis or rheumatism
V   04 .Back or spine problems (including
V   .chronic stiffness and
V   .deformity)
V   05 .Blindness or vision problems
V   06 .Broken bone/fracture
V   07 .Cancer
V   08 .Cerebral palsy
V   09 .Deafness or hearing problems
V   10 .Diabetes
V   11 .Epilepsy
V   12 .Head or spinal cord injury
V   13 .Heart trouble
V   14 .Hernia or rupture
V   15 .High blood pressure
V   16 .Kidney problems
V   17 .Learning disability
V   18 .Lung or respiratory problems
V   19 .Mental or emotional problem or
V   .disorder
V   20 .Mental retardation
V   21 .Missing legs, feet, arms, hands,
V   .or fingers
V   22 .Paralysis of any kind
V   23 .Senility/Dementia/Alzheimer's
V   .disease
V   24 .Speech disorder
V   25 .Stiffness or deformity of the
V   .leg, foot, arm, or hand
V   26 .Stomach trouble (including
V   .ulcers, gallbladder, or
V   .liver conditions)
V   27 .Stroke
V   28 .Thyroid trouble or goiter
V   29 .Tumor, cyst, or growth
V   30 .Other
V   -1 .Not in universe

D ACONDW1   2   1475
T ADQ: Allocation flag for ECONDW1
    ADQ47@1 Allocation flag for first
    condition causing limitation in working
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ECONDW2   2   1477
T ADQ:.Second condition causing limitation in
    working
    ADQ47@2 I have recorded that ... has/have
    a limitation in working. Which condition

DATA   SIZE BEGIN   DATA   SIZE BEGIN

or conditions cause this limitation?
Universe=All persons 16+ at the end of the
reference period with a reported first
condition that limits working around
the house or remaining in or having
employment.(ECONDW1 = 1 to 30)

```
V        -1 .Not in universe or no second
V           .condition
V        01 .Alcohol or drug problem or
V           .disorder
V        02 .AIDS or AIDS Related Condition
V           .(ARC)
V        03 .Arthritis or rheumatism
V        04 .Back or spine problems (including
V           .chronic stiffness and
V           .deformity)
V        05 .Blindness or vision problems
V        06 .Broken bone/fracture
V        07 .Cancer
V        08 .Cerebral palsy
V        09 .Deafness or hearing problems
V        10 .Diabetes
V        11 .Epilepsy
V        12 .Head or spinal cord injury
V        13 .Heart trouble
V        14 .Hernia or rupture
V        15 .High blood pressure
V        16 .Kidney problems
V        17 .Learning disability
V        18 .Lung or respiratory problems
V        19 .Mental or emotional problem or
V           .disorder
V        20 .Mental retardation
V        21 .Missing legs, feet, arms, hands,
V           .or fingers
V        22 .Paralysis of any kind
V        23 .Senility/Dementia/Alzheimer's
V           .disease
V        24 .Speech disorder
V        25 .Stiffness or deformity of the
V           .leg, foot, arm, or hand
V        26 .Stomach trouble (including
V           .ulcers, gallbladder, or
V           .liver conditions)
V        27 .Stroke
V        28 .Thyroid trouble or goiter
V        29 .Tumor, cyst, or growth
V        30 .Other
```

D ECONDW3   2   1479
T ADQ: Third condition causing limitation in
  working
  ADQ47@3 I have recorded that ... has/have
  a limitation in working. Which condition
  or conditions cause this limitation?
  Universe=All persons 16+ at the end of the
  reference period with a reported second
  condition that limits working around
  the house or remaining in or having
  employment.(ECONDW2 = 1 to 30)

```
V        -1 .Not in universe or no third
V           .condition
V        01 .Alcohol or drug problem or
V           .disorder
V        02 .AIDS or AIDS Related Condition
V           .(ARC)
V        03 .Arthritis or rheumatism
V        04 .Back or spine problems (including
V           .chronic stiffness and
V           .deformity)
V        05 .Blindness or vision problems
V        06 .Broken bone/fracture
V        07 .Cancer
V        08 .Cerebral palsy
V        09 .Deafness or hearing problems
V        10 .Diabetes
V        11 .Epilepsy
V        12 .Head or spinal cord injury
V        13 .Heart trouble
V        14 .Hernia or rupture
V        15 .High blood pressure
V        16 .Kidney problems
V        17 .Learning disability
V        18 .Lung or respiratory problems
V        19 .Mental or emotional problem or
V           .disorder
V        20 .Mental retardation
V        21 .Missing legs, feet, arms, hands,
V           .or fingers
V        22 .Paralysis of any kind
V        23 .Senility/Dementia/Alzheimer's
V           .disease
V        24 .Speech disorder
V        25 .Stiffness or deformity of the
V           .leg, foot, arm, or hand
V        26 .Stomach trouble (including
V           .ulcers, gallbladder, or
V           .liver conditions)
V        27 .Stroke
V        28 .Thyroid trouble or goiter
V        29 .Tumor, cyst, or growth
V        30 .Other
```

D EMAIN2   2   1481
T ADQ: Main reason for work limitation
  ADQ48@1 which of the conditions that you
  mentioned do you consider to be the main
  reason for ...'s limitation? Universe=All
  persons 16+ at the end of the reference
  period with 2 or more conditions that
  causes a limitation in working at a job or
  around the house. (EPOPSTAT=1,
  ECONDW2=1-30)

```
V        01 .Alcohol or drug problem or
V           .disorder
V        02 .AIDS or AIDS Related Condition
V           .(ARC)
V        03 .Arthritis or rheumatism
V        04 .Back or spine problems (including
V           .chronic stiffness and
V           .deformity)
V        05 .Blindness or vision problems
V        06 .Broken bone/fracture
V        07 .Cancer
V        08 .Cerebral palsy
V        09 .Deafness or hearing problems
V        10 .Diabetes
V        11 .Epilepsy
V        12 .Head or spinal cord injury
V        13 .Heart trouble
V        14 .Hernia or rupture
V        15 .High blood pressure
V        16 .Kidney problems
V        17 .Learning disability
V        18 .Lung or respiratory problems
V        19 .Mental or emotional problem or
V           .disorder
V        20 .Mental retardation
V        21 .Missing legs, feet, arms, hands,
V           .or fingers
V        22 .Paralysis of any kind
V        23 .Senility/Dementia/Alzheimer's
V           .disease
V        24 .Speech disorder
V        25 .Stiffness or deformity of the
V           .leg, foot, arm, or hand
V        26 .Stomach trouble (including
V           .ulcers, gallbladder, or
V           .liver conditions)
V        27 .Stroke
V        28 .Thyroid trouble or goiter
V        29 .Tumor, cyst, or growth
V        30 .Other
V        -1 .Not in universe
```

D AMAIN2   1   1483
T ADQ: Allocation flag for EMAIN2
  ADQ48@1 Allocation flag for the main
  reason for work limitation
```
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)
```

D EAPPLYSS   2   1484
T ADQ: Social Security disability benefits
  ADQ49 In the last 12 months, has/have ...
  applied for Social security disability
  benefits for himself/herself? Universe=All
  persons over 15 and under 65 at the end of
  the reference period and did not receive
  Social Security payments.(EPOPSTAT=1, 16 <=
  TAGE < 65, ESSSELF=2)
```
V        -1 .Not in universe
V         1 .Yes
V         2 .No
```

D AAPPLYSS   1   1486
T ADQ: Allocation flag for EAPPLYSS
  ADQ49 Allocation flag for Social Security
  disability benefits
```
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)
```

D ECOMPUTE   2   1487
T ADQ: Computer or laptop in this household
  ADQ50 These next few questions are about
  computer usage. Is there a computer or
  laptop in this household? Universe=All
  persons 15 and over. (TAGE GE 15)
```
V        -1 .Not in universe
V         1 .Yes
V         2 .No
```

D ACOMPUTE   1   1489
T ADQ: Allocation flag for ECOMPUTE
  ADQ50 Allocation flag for computer or
  laptop in this household
```
V         0 .Not imputed
V         1 .Statistical imputation (hot deck)
V         2 .Cold deck imputation
V         3 .Logical imputation (derivation)
```

DATA   SIZE BEGIN

D ECMPHOME   2   1490
T ADQ: Use a computer at home
    ADQ51 Does ... use a computer at home?
    Universe=All persons 15 and over with a
    computer orlaptop in the household.(TAGE
    GE 15 and ECOMPUTE EQ 1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ACMPHOME   1   1492
T ADQ: Allocation flag for ECMPHOME
    ADQ51 Allocation flag for use a computer
    at home
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ECMPWORK   2   1493
T ADQ: Use a computer at main job
    ADQ52 Does ... use a computer at main job?
    Universe=All persons 15 and over(TAGE GE
    15)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ACMPWORK   1   1495
T ADQ: Allocation flag for ECMPWORK
    ADQ52 Allocation flag for use a computer
    at main job
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D ECMPSCHL   2   1496
T ADQ: Use a computer at school
    ADQ53 Does ... use a computer at school?
    Universe=All persons 15 and over enrolled
    in school fulltime during waves 3, 4 or
    5.(TAGE GE 15 and RENROLL eq (1 or 2)
    RENROLL(prev.wave) eq (1 or 2)RENROLL
    (second previous wave) eq (1 or 2))
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ACMPSCHL   1   1498
T ADQ: Allocation flag for ECMPSCHL
    ADQ53 Allocation flag for use a computer
    at home
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EINTRNET   2   1499
T ADQ: Use the Internet from any location
    ADQ54 Does ... use the Internet from any
    location? Universe=All persons 15 and
    over(TAGE GE 15)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AINTRNET   1   1501
T ADQ: Allocation flag for EINTRNET
    ADQ54 Allocation flag for use the Internet
    from any location
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EINTHOME   2   1502
T ADQ: Connect to the Internet at home
    ADQ55 Does ... connect to the Internet at
    home? Universe=All persons 15 and over who
    have a computer orlaptop in the household
    and use the Internet from any
    location(TAGE GE 15 and ECOMPUTE EQ 1 and
    EINTRNET EQ 1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AINTHOME   1   1504
T ADQ: Allocation flag for EINTHOME
    ADQ55 Allocation flag for connect to the
    Internet at home
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EINTWORK   2   1505
T ADQ: Connect to the Internet at work
    ADQ56 Does ... connect to the Internet at
    work? Universe=All persons 15 and over who
    use a computer as partof their main joband

DATA   SIZE BEGIN

    use the Internet from any location(TAGE GE
    15 and ECMPWORK EQ 1 and EINTRNET EQ 1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AINTWORK   1   1507
T ADQ: Allocation flag for EINTWORK
    ADQ56 Allocation flag for connect to the
    Internet at work
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EINTSCHL   2   1508
T ADQ: Use the Internet at school
    ADQ57 Does ... use the Internet at school?
    Universe=All persons 15 and over enrolled
    in school inwave 5 and use the Internet
    from any location(TAGE GE 15 and RENROLL
    EQ (1 or 2) and EINTRNET EQ 1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AINTSCHL   1   1510
T ADQ: Allocation flag for EINTSCHL
    ADQ57 Allocation flag for use the Internet
    at school
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EINTLIBR   2   1511
T ADQ: Use the Internet at a public library
    ADQ58@1 Does ... use the Internet at a
    public library? Universe=All persons 15
    and over who use the Internet fromany
    location (TAGE GE 15 and EINTRNET EQ 1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AINTLIBR   1   1513
T ADQ: Allocation flag for EINTLIBR
    ADQ58@1 Allocation flag for use the
    Internet at a public library
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EINTCCEN   2   1514
T ADQ: Use the Internet at a community center
    ADQ58@2 Does ...use the Internet at a
    community center? Universe=All persons 15
    and over who use the Internet fromany
    location (TAGE GE 15 and EINTRNET EQ 1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AINTCCEN   1   1516
T ADQ: Allocation flag for EINTCCEN
    ADQ58@2 Allocation flag for use the
    Internet at a community center
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EINTSOME   2   1517
T ADQ: Use the Internet at a someone else's
  house
    ADQ58@3 Does ... use the Internet at a
    someone else''s house? Universe=All
    persons 15 and over who use the Internet
    fromany location (TAGE GE 15 and EINTRNET
    EQ 1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AINTSOME   1   1519
T ADQ: Allocation flag for EINTSOME
    ADQ58@3 Allocation flag for use the
    Internet at a someone else''s house
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EINTOTHR   2   1520
T ADQ: Use the Internet at other
    ADQ58@4 Does ... use the Internet at
    other? Universe=All persons 15 and over
    who use the Internet fromany location
    (TAGE GE 15 and EINTRNET EQ 1)
V   -1 .Not in universe
V   1 .Yes

DATA   SIZE BEGIN   DATA   SIZE BEGIN

```
V            2 .No

D AINTOTHR    1   1522
T ADQ: Allocation flag for EINTOTHR
     ADQ58@4 Allocation flag for use the
     Internet at other
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EICOURSE    2   1523
T ADQ: Use the Internet to take a course online
     ADQ59 Now we're going to talk about how
     ... may have used the Internet this year.
     This year, has ...  used the Internet to
     take a course online? Universe=All persons
     15 and over who use the Internet from any
     location(TAGE GE 15 and EINTRNET EQ 1)
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AICOURSE    1   1525
T ADQ: Allocation flag for EICOURSE
     ADQ59 Allocation flag for used the
     Internet to take a course online
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EIHEALTH    2   1526
T ADQ: Use the Internet to search for info
  about health
     ADQ60 This year, has ...  used the
     Internet to search for information about
     health services or practices? Universe=All
     persons 15 and over who use the Internet
     from any location(TAGE GE 15 and EINTRNET
     EQ 1)
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AIHEALTH    1   1528
T ADQ: Allocation flag for EIHEALTH
     ADQ60 Allocation flag for used the
     Internet to search for information about
     health
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EIGOVERN    2   1529
T ADQ: Use the Internet to search for info on
  government
     ADQ61 This year, has ...  used the
     Internet to search for information about
     government services or agencies?
     Universe=All persons 15 and over who use
     the Internet from any location(TAGE GE 15
     and EINTRNET EQ 1)
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AIGOVERN    1   1531
T ADQ: Allocation flag for EIGOVERN
     ADQ61 Allocation flag for used the
     Internet to search for information about
     government
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EISRCHJB    2   1532
T ADQ: Use the Internet to search for a job
     ADQ62 This year, has ... .used the
     Internet to search for a job? Universe=All
     persons 15 and over who use the Internet
     from any location (TAGE GE 15 and EINTRNET
     EQ 1)
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AISRCHJB    1   1534
T ADQ: Allocation flag for EISRCHJB
     ADQ62 Allocation flag for used the
     Internet to search for a job
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D RONLINE     2   1535
T ADQ: Reply to SIPP interview over the Internet
     ONLINE, ADQ50, ADQ51 Would .... be willing
     to respond to future SIPP interviews over
```

```
     the Internet? Universe=All persons 15 and
     over. (TAGE GE 15)
V            2 .No, or has no Internet connection
V           -1 .Not in universe
V            1 .Yes

D AONLINE     1   1537
T ADQ: Allocation flag for EQNLINE
     ONLINE Allocation flag for being willing
     to respond to future SIPP interviews over
     the Internet
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EINTSTIL    2   1538
T ADQ: Again agree to reply to SIPP intv over
  the Internet
     INTSTILL If the SIPP questionnaire was
     available through the Internet, we expect
     it would work like this: - you could
     answer the questionnaire at your
     convenience. - an interviewer would not
     directly administer the questionnaire. -
     it might take longer to complete the
     questionnaire than the current practice. -
     everyone in the household would be asked
     to fill in parts of the questionnaire for
     themselves Under these conditions, would
     your household be willing to respond to
     future SIPP interviews over the Internet?
     Universe=All adults who are willing to
     respond to futureSIPP interviews over the
     Internet.(EPOPSTAT=1 and RONLINE=1)
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AINTSTIL    1   1540
T ADQ: Allocation flag for EINTSTIL
     INTSTILL Allocation flag for agreeing to
     respond to future SIPP interviews over the
     Internet
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EPCDUNV     2   1541
T CDQ: Universe indicator
     Universe indicator Universe=All persons
V            1 .In universe
V           -1 .Not in universe

D EDDELAY     2   1543
T CDQ: Physical/mental condition
     CDQ1A Does ... have a serious physical or
     mental condition or a developmental delay
     that limits ordinary activities?
     Universe=The age of the sample person is
     less than 6 and a designatedparent or
     guardian is a member of the
     household(TAGE lt 6 andEPNMOM or EPNDAD or
     EPNGUARD = 101-899).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D ADDELAY     1   1545
T CDQ: Allocation flag for EDDELAY
     CDQ1A Allocation flag for physical/mental
     condition
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EARMLEG     2   1546
T CDQ: Long-lasting condition arms/legs
     CDQ1B Does ... have a long-lasting
     condition that limits his or her ability
     to move his or her arms or legs?
     Universe=The age of the sample person is
     less than 3 and a designatedparent or
     guardian is a member of the household
     (TAGE lt 3 andEPNMOM or EPNDAD or EPNGUARD
     = 101-899).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AARMLEG     1   1548
T CDQ: Allocation flag for EARMLEG
     CDQ1B Allocation flag for long-lasting
     condition arms/legs
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D ERUNPLAY    2   1549
```

```
DATA      SIZE  BEGIN                          DATA      SIZE  BEGIN

                                               V              2 .Cold deck imputation
                                               V              3 .Logical imputation (derivation)
T CDQ: Long-lasting condition walk/run/play
   CDQ1C Does ... have a long-lasting          D EKMR         2   1564
   condition that limits his or her ability    T CDQ: Mental Retardation
   to walk, run, or play? Universe=The age of     CDQ6@2 Does ... have mental retardation?
   the sample person is between 3 and 5 and       Universe=The sample person is between 6
   adesignated parent or guardian is a member     and 14 and a designatedparent or guardian
   of the household(TAGE.ge.3 and TAGE.lt.6       is a member of the household(TAGE.ge.6 and
   and EPNMOM or EPNDAD orEPNGUARD = 101-899).    TAGE.lt.15 and EPNMOM or EPNDADor EPNGUARD
V             -1 .Not in universe                 = 101-899).
V              1 .Yes                           V             -1 .Not in universe
V              2 .No                            V              1 .Yes
                                               V              2 .No
D ARUNPLAY     1   1551
T CDQ: Allocation flag for ERUNPLAY            D AKMR         1   1566
   CDQ1C Allocation flag for long-lasting      T CDQ: Allocation flag for EKMR
   condition walk/run/play                        CDQ6@2 Allocation flag for mental
V              0 .Not imputed                      retardation
V              1 .Statistical imputation (hot deck)  V          0 .Not imputed
V              2 .Cold deck imputation         V              1 .Statistical imputation (hot deck)
V              3 .Logical imputation (derivation)  V          2 .Cold deck imputation
                                               V              3 .Logical imputation (derivation)
D ESKOOLWK     2   1552
T CDQ: Physical/learning/mental] condition     D EKDEVDIS     2   1567
   CDQ3 Because of a physical, learning, or    T CDQ: Developmental disability
   mental condition, does ... have any            CDQ6@3 Does ... have a developmental
   limitations in his or her ability to do        disability such as autism or cerebral
   regular school work? Universe=The age of       palsy? Universe=The sample person is
   the sample person is between 6 and 19 and      between 6 and 14 and a designatedparent or
   adesignated parent or guardian is a member     guardian is a member of the
   of the household(TAGE.ge.6 and TAGE.lt.20      household(TAGE.ge.6 and TAGE.lt.15 and
   and EPNMOM or EPNDAD orEPNGUARD = 101-899).     EPNMOM or EPNDAD or EPNGUARD = 101-899).
V             -1 .Not in universe              V             -1 .Not in universe
V              1 .Yes                           V              1 .Yes
V              2 .No                            V              2 .No

D ASKOOLWK     1   1554                         D AKDEVDIS     1   1569
T CDQ: Allocation flag for ESKOOLWK            T CDQ: Allocation flag for EKDEVDIS
   CDQ3 Allocation flag for physical,             CDQ6@3 Allocation flag for developmental
   learning or mental condition                   disability.
V              0 .Not imputed                   V              0 .Not imputed
V              1 .Statistical imputation (hot deck)  V          1 .Statistical imputation (hot deck)
V              2 .Cold deck imputation         V              2 .Cold deck imputation
V              3 .Logical imputation (derivation)
                                               D EOTHERDC     2   1570
D ESPECED     2   1555                         T CDQ: Other developmental condition
T CDQ: Special education services, ever            CDQ6@5 Does ... have any other
   CDQ4 Has ... ever received special             developmental condition for which he or
   education services? Universe=The age of        she has received therapy or diagnostic
   the sample person is between 6 and 19 and      services? Universe=The sample person is
   adesignated parent or guardian is a member     between 6 and 14 and a designatedparent or
   of the household(TAGE.ge.6 and TAGE.lt.20      guardian is a member of the
   and EPNMOM or EPNDAD orEPNGUARD = 101-899).     household(TAGE.ge.6 and TAGE.lt.15 and
V             -1 .Not in universe                 EPNMOM or EPNDAD or EPNGUARD = 101-899).
V              1 .Yes                           V             -1 .Not in universe
V              2 .No                            V              1 .Yes
                                               V              2 .No
D ASPECED     1   1557
T CDQ: Allocation flag for ESPECED             D AOTHERDC     1   1572
   CDQ4 Allocation flag for special education  T CDQ: Allocation flag for EOTHERDC
   services                                       CDQ6@5 Allocation flag for other
V              0 .Not imputed                      developmental condition.
V              1 .Statistical imputation (hot deck)  V          0 .Not imputed
V              2 .Cold deck imputation         V              1 .Statistical imputation (hot deck)
V              3 .Logical imputation (derivation)  V          2 .Cold deck imputation
                                               V              3 .Logical imputation (derivation)
D ESPEDNOW     2   1558
T CDQ: Special education services, current     D EADHD        2   1573
   CDQ5 Is ... currently receiving special     T CDQ: Attention Deficit Hyperactivity Disorder
   education services? Universe=The sample        (ADHD)
   person has received special                    CDQ6@4 Does ... have Attention Deficit
   educationservices (ESPECED=1).                 Hyperactivity Disorder (ADHD)?
V             -1 .Not in universe                 Universe=The sample person is between 6
V              1 .Yes                              and 14 and a designatedparent or guardian
V              2 .No                               is a member of the household(TAGE.ge.6 and
                                                   TAGE.lt.15 and EPNMOM or EPNDADor EPNGUARD
D ASPEDNOW     1   1560                            = 101-899).
T CDQ: Allocation flag for ESPEDNOW            V             -1 .Not in universe
   CDQ5 Allocation flag for special education  V              1 .Yes
   services                                     V              2 .No
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)  D AADHD     1   1575
V              2 .Cold deck imputation         T CDQ: Allocation flag for EADHD
V              3 .Logical imputation (derivation)  CDQ6@4 Allocation flag for Attention
                                                   Deficit Hyperactivity Disorder (ADHD)
D ELERNDIS     2   1561                         V              0 .Not imputed
T CDQ: Learning disability like Dyslexia       V              1 .Statistical imputation (hot deck)
   CDQ6@1 Does ... have a learning disability  V              2 .Cold deck imputation
   such as dyslexia? Universe=The sample       V              3 .Logical imputation (derivation)
   person is between 6 and 14 and a
   designatedparent or guardian is a member    D EADHDMED     2   1576
   of the household(TAGE.ge.6 and TAGE.lt.15   T CDQ: Medication or receive treatment for ADHD
   and EPNMOM or EPNDADor EPNGUARD = 101-899).    CDQ6A Does ... take medication or receive
V             -1 .Not in universe                 treatment for this condition? Universe=The
V              1 .Yes                              sample person has ADHD, attention deficit
V              2 .No                               hyperactivitydisorder (EADHD=1).
                                               V             -1 .Not in universe
D ALERNDIS     1   1563                         V              1 .Yes
T CDQ: Allocation flag for ELERNDIS            V              2 .No
   CDQ6@1 Allocation flag for learning
   disability                                  D AADHDMED     1   1578
V              0 .Not imputed
V              1 .Statistical imputation (hot deck)
```

DATA	SIZE	BEGIN		DATA	SIZE	BEGIN

T CDQ: Allocation flag for EADHDMED
    CDQ6A Allocation flag for medication or
    receive treatment for ADHD.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EKCANE   2   1579
T CDQ: Physical aids used
    CDQ7@1 Does ... use cane, crutches, or a
    walker? Universe=The sample person is
    between 6 and 14 and a designatedparent or
    guardian is a member of the
    household(TAGE.ge.6 and TAGE.lt.15 and
    EPNMOM or EPNDADor EPNGUARD = 101-899).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AKCANE   1   1581
T CDQ: Allocation flag for EKCANE
    CDQ7@1 Allocation flag for use of cane,
    crutches,or a walker
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EKWCHAIR   2   1582
T CDQ: Physical aids used
    CDQ7@2 Does ... use a wheelchair or an
    electric scooter? Universe=The sample
    person is between 6 and 14 and a
    designatedparent or guardian is a member
    of the household(TAGE.ge.6 and TAGE.lt.15
    and EPNMOM or EPNDADor EPNGUARD = 101-899).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AKWCHAIR   1   1584
T CDQ: Allocation flag for EKWCHAIR
    CDQ7@2 Allocation flag for use of
    wheelchair or electric scooter
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EKHEARAD   2   1585
T CDQ: Use of a hearing aid
    CDQ7@3 Does ... use a hearing aid?
    Universe=The sample person is between 6
    and 14 and a designatedparent or guardian
    is a member of the household(TAGE.ge.6 and
    TAGE.lt.15 and EPNMOM or EPNDADor EPNGUARD
    = 101-899).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AKHEARAD   1   1587
T CDQ: Allocation flag for EKHEARAD
    CDQ7@3 Allocation flag for use of a
    hearing aid
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EKCANE6   2   1588
T CDQ: Physical aids used 6 months
    CDQ8 Has ....used a cane, crutches, or a
    walker for six months or longer?
    Universe=The sample person uses a
    cane,crutches or walker (EKCANE=1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AKCANE6   1   1590
T CDQ: Allocation flag for EKCANE6.
    CDQ8 Allocation flag for physical aids
    used for six months or longer
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EKSEEDIF   2   1591
T CDQ: Difficulty seeing words/letters
    CDQ9 Does ... have difficulty seeing the
    words and letters in ordinary newspaper
    print, even when wearing glasses or
    contact lenses if he/she usually wears
    them? Universe=The age of the sample
    person is from 6 to 14 and adesignated
    parent or guardian is a member of
    thehousehold (TAGE.ge.6 and TAGE.lt.15 and
    EPNMOM orEPNDAD or EPNGUARD = 101-899).
V   3 .Person is blind

V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AKSEEDIF   1   1593
T CDQ: Allocation flag for EKSEEDIF
    CDQ9 Allocation flag for difficulty seeing
    words and letters in ordinary newspaper
    print.
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EKSEENOT   2   1594
T CDQ: See ordinary newspaper print at all
    CDQ10 Is... able to see the words and
    letters in ordinary newspaper print at
    all? Universe=The sample person has
    difficulty seeing the wordsand letters in
    ordinary newspaper print (EKSEEDIF=1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AKSEENOT   1   1596
T CDQ: Allocation flag for EKSEENOT.
    CDQ10 Allocation flag for seeing words and
    letters in ordinary newspaper print
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EKHEARDF   2   1597
T CDQ: Difficulty hearing with aid
    CDQ11 Does ... have difficulty hearing
    what is said in normal conversation with
    another person (even when wearing his or
    her hearing aid)? Universe=The age of the
    sample person is from 6 to 14 and a
    designatedparent or guardian is a member
    of the household(TAGE.ge.6 and TAGE.lt.15
    and EPNMOM or EPNDAD orEPNGUARD = 101-899).
V   3 .Person is Deaf
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AKHEARDF   1   1599
T CDQ: Allocation flag for EKHEARDF.
    CDQ11 Allocation flag for difficulty
    hearing what is said in normal conversation
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EKHEARNT   2   1600
T CDQ: Hear normal conversation at all
    CDQ12 Is ... able to hear what is said in
    a normal conversation at all? Universe=The
    sample person has difficulty hearing what
    issaid in a normal conversation
    (EKHEARDF=1).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AKHEARNT   1   1602
T CDQ: Allocation flag for EKHEARNT
    CDQ12 Allocation flag for able to hear
    normal conversation at all
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EKSPECHD   2   1603
T CDQ: Difficulty having speech understood
    CDQ13 Does the child have any difficulty
    having his/her speech understood?
    Universe=The age of the sample person is
    from 6 to 14 and a designatedparent or
    guardian is a member of the
    household(TAGE.ge.6 and TAGE.lt.15 and
    EPNMOM or EPNDAD orEPNGUARD = 101-899).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AKSPECHD   1   1605
T CDQ: Allocation flag for EKSPECHD.
    CDQ13 Allocation flag for difficulty
    having speech understood
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EKSPECHC   2   1606
T CDQ: Speech not understood

DATA   SIZE BEGIN   DATA   SIZE BEGIN

```
        CDQ14 In general, are people able to
    understand ...'s speech at all?
    Universe=The sample person has difficulty
    having their speechunderstood (EKSPECHD=1).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AKSPECHC    1    1608
T CDQ: Allocation flag for EKSPECHC
    CDQ14 Allocation flag for able to
    understand speech in general
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D ESPORTS     2    1609
T CDQ: Long lasting condition sports/games
    CDQ15 Does ... have a long-lasting
    condition that limits his/her ability to
    walk, run or take part in sports and
    games? Universe=The age of the sample
    person is from 6 to 14 and a
    designatedparent or guardian is a member
    of the household(TAGE.ge.6 and TAGE.lt.15
    and EPNMOM or EPNDAD orEPNGUARD = 101-899).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D ASPORTS     1    1611
T CDQ: Allocation flag for ESPORTS
    CDQ15 Allocation flag for long-lasting
    condition sports/games
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EKINDIF     2    1612
T CDQ: Getting around inside home
    CDQ16 Because of a long-lasting physical
    or mental condition does ... have any
    difficulty getting around INSIDE the home
    by himself/herself? Universe=The age of
    the sample person is from 6 to 14 and a
    designatedparent or guardian is a member
    of the household(TAGE.ge.6 and TAGE.lt.15
    and EPNMOM or EPNDAD orEPNGUARD = 101-899).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AKINDIF     1    1614
T CDQ: Allocation flag for EKINDIF
    CDQ16 Allocation flag for long-lasting
    condition inside home
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EKINHELP    2    1615
T CDQ: Needs help getting around inside the home
    CDQ17 Does ... need the help of another
    person with getting around inside the
    home? Universe=The sample person has
    difficulty getting around insidethe home
    by themselves. (EKINDIF=1).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AKINHELP    1    1617
T CDQ: Allocation flag for EKINHELP
    CDQ17 Allocation flag for needs help
    getting around inside home
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EKBEDDIF    2    1618
T CDQ: Difficulty getting in/out of bed/chair
    CDQ18 Does ... have any difficulty getting
    in and out of bed or a chair by
    himself/herself? Universe=The age of the
    sample person is from 6 to 14 and a
    designatedparent or guardian is a member
    of the household(TAGE.ge.6 and TAGE.lt.15
    and EPNMOM or EPNDAD orEPNGUARD = 101-899).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AKBEDDIF    1    1620
T CDQ: Allocation flag for EKBEDDIF
    CDQ18 Allocation flag for difficulty
    getting in/out of bed/chair
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
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V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EKBEDHLP    2    1621
T CDQ: Needs help getting in/out of bed/chair
    CDQ19 Does ... need the help of another
    person with getting in and out of bed or a
    chair? Universe=The sample person has
    difficulty getting around inand out of a
    bed or chair by himself/herself
    (EKBEDDIF=1).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AKBEDHLP    1    1623
T CDQ: Allocation flag for EKBEDHLP
    CDQ19 Allocation flag for needs help
    getting in/out of bed/chair
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EKBATHDF    2    1624
T CDQ: Difficulty taking bath/shower
    CDQ20 Does ... have any difficulty taking
    a bath or shower by himself/herself?
    Universe=The age of the sample person is
    from 6 to 14 and a designatedparent or
    guardian is a member of the
    household(TAGE.ge.6 and TAGE.lt.15 and
    EPNMOM or EPNDAD orEPNGUARD = 101-899).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AKBATHDF    1    1626
T CDQ: Allocation flag for EKBATHDF
    CDQ20 Allocation flag for difficulty
    taking bath/shower
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EKBATHH     2    1627
T CDQ: Need help taking bath or shower
    CDQ21 Does ... need the help of another
    person with taking a bath or shower?
    Universe=The sample person has difficulty
    taking a bath orshower by himself/herself
    (EKBATHDF=1).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AKBATHH     1    1629
T CDQ: Allocation flag for EKBATHH
    CDQ21 Allocation flag for needs help
    taking bath/shower
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EKDRESSD    2    1630
T CDQ: Difficulty putting on clothes
    CDQ22 Because of a long lasting condition
    does ... have any difficulty putting on
    his/her clothing by himself/herself?
    Universe=The age of the sample person is
    from 6 to 14 and a designatedparent or
    guardian is a member of the
    household(TAGE.ge.6 and TAGE.lt.15 and
    EPNMOM or EPNDAD orEPNGUARD = 101-899).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AKDRESSD    1    1632
T CDQ: Allocation flag for EKDRESSD
    CDQ22 Allocation flag for difficulty
    putting on clothes
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EKDRESSH    2    1633
T CDQ: Need help putting on clothes
    CDQ23 Does ... need the help of another
    person with putting on his/her clothing?
    Universe=The sample person has difficulty
    putting on clothesby himself/herself
    (EKDRESSD=1).
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AKDRESSH    1    1635
T CDQ: Allocation flag for EKDRESSH
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DATA   SIZE BEGIN   DATA   SIZE BEGIN

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      CDQ23 Allocation flag for needs help
      putting on clothes
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EKEATDIF    2   1636
T CDQ: Difficulty eating food
      CDQ24 Does ... have any difficulty eating
      food by  him/her self? Universe=The age of
      the sample person is from 6 to 14 and a
      designatedparent or guardian is a member
      of the household(TAGE.ge.6 and TAGE.lt.15
      and EPNMOM or EPNDAD orEPNGUARD = 101-899).
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AKEATDIF    1   1638
T CDQ: Allocation flag for EKEATDIF.
      CDQ24 Allocation flag for difficulty
      eating food
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EKEATHLP    2   1639
T CDQ: Need help eating food
      CDQ25 Does ... need the help of another
      person with eating food? Universe=The
      sample person has difficulty eating food
      byhimself/herself (EKEATDIF=1)
V          -1 .None or not in universe
V           1 .Yes
V           2 .No

D AKEATHLP    1   1641
T CDQ: Allocation flag for EKEATHLP
      CDQ25 Allocation flag for needs help
      eating food
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EKTOILTD    2   1642
T CDQ: Difficulty using/getting to toilet
      CDQ26 Does ... have any difficulty using
      or getting to the toilet by
      himself/herself? Universe=The age of the
      sample person is from 6 to 14 and a
      designatedparent or guardian is a member
      of the household(TAGE.ge.6 and TAGE.lt.15
      and EPNMOM or EPNDAD orEPNGUARD = 101-899).
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AKTOILTD    1   1644
T CDQ: Allocation flag for EKTOILTD.
      CDQ26 Allocation flag for difficulty
      using/getting to toilet
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EKTOILTH    2   1645
T CDQ: Need help using/getting to toilet
      CDQ27 Does ... need the help of another
      person with using or getting to the
      toilet? Universe=The sample person has
      difficulty using or gettingto the toilet
      by himself/herself (EKTOILTD=1).
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AKTOILTH    1   1647
T CDQ: Allocation flag for EKTOILTH
      CDQ27 Allocation flag for using/getting to
      toilet
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EKSOCIAL    2   1648
T CDQ: Difficult to play/get along with other
  children
      CDQ28 Does ... have an emotional or mental
      condition that makes it difficult to play
      with or get along with other children of
      the same age? Universe=The age of the
      sample person is from 6 to 14 and a
      designatedparent or guardian is a member
      of the household (TAGE.ge.6 and TAGE.lt.15
      and EPNMOM or EPNDAD orEPNGUARD = 101-899).
V          -1 .Not in universe
V           1 .Yes
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V           2 .No
D AKSOCIAL    1   1650
T CDQ: Allocation flag for EKSOCIAL
      CDQ28 Allocation flag for difficult to
      play/get along with others
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EKCOND1     2   1651
T CDQ: First condition causing difficulty with
  activities
      CDQ29@1 I have recorded that ... has
      difficulty with certain activities.  Which
      condition or conditions cause this
      difficulty? Universe=The age of the sample
      person is from 6 to 14 and a
      designatedparent or guardian is a member
      of the household and the child
      hasdifficulty with certain
      activities(TAGE.ge.6 and TAGE.lt.15 and
      EPNMOM or EPNDAD orEPNGUARD = 101-899 and
      ESKOOLWK=1 or EKCANE=1 orEKWCHAIR=1 or
      EKSEEDIF=1 or EKHEARDF=1 or EKSPECHD=1
      orESPORTS=1 or EKINDIF=1 or EKBEDDIF=1 or
      EKBATHDF=1 orEKDRESSD=1 or EKEATDIF=1 or
      EKTOILTD=1 or EKSOCIAL=1).
V          01 .Asthma
V          02 .Attention deficit hyperactivity
              .disorder (ADHD)
V          03 .Autism
V          04 .Blindness or vision problems
V          05 .Cancer
V          06 .Cerebral palsy
V          07 .Deafness or hearing problems
V          08 .Diabetes
V          09 .Drug or alcohol problem or
              .disorder
V          10 .Epilepsy or seizure disorder
V          11 .Hay fever or other respiratory
              .allergies
V          12 .Head or spinal cord injury
V          13 .Heart trouble
V          14 .Impairment or deformity of back,
              .foot, or leg
V          15 .Impairment or deformity of arm,
              .hand, or finger
V          16 .Learning disability
V          17 .Mental or emotional problem or
              .disorder
V          18 .Mental retardation
V          19 .Missing legs, feet, arms, hands,
              .or fingers
V          20 .Paralysis of any kind
V          21 .Speech problems
V          22 .Tonsillitis or repeated ear
              .infections
V          23 .Other
V          -1 .Not in universe

D AKCOND1     2   1653
T CDQ: Allocation flag for EKCOND1
      CDQ29@1 Allocation flag for first
      condition causing difficulties with
      activities
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EKCOND2     2   1655
T CDQ: Second condition causing difficulty with
  activities
      CDQ29@2 I have recorded that ... has
      difficulty with certain activities.  Which
      condition or conditions cause this
      difficulty? Universe=The sample person has
      a first reported condition
      causingdifficulty with certain activities
      (EKCOND1=1 to 23)
V          -1 .Not in universe or no second
              .condition
V          01 .Asthma
V          02 .Attention deficit hyperactivity
              .disorder (ADHD)
V          03 .Autism
V          04 .Blindness or vision problems
V          05 .Cancer
V          06 .Cerebral palsy
V          07 .Deafness or hearing problems
V          08 .Diabetes
V          09 .Drug or alcohol problem or
              .disorder
V          10 .Epilepsy or seizure disorder
V          11 .Hay fever or other respiratory
              .allergies
V          12 .Head or spinal cord injury
V          13 .Heart trouble
V          14 .Impairment or deformity of back,
              .foot, or leg
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DATA	SIZE	BEGIN

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V               15 .Impairment or deformity of arm,
V                  .hand, or finger
V               16 .Learning disability
V               17 .Mental or emotional problem or
V                  .disorder
V               18 .Mental retardation
V               19 .Missing legs, feet, arms, hands,
V                  .or fingers
V               20 .Paralysis of any kind
V               21 .Speech problems
V               22 .Tonsillitis or repeated ear
V                  .infections

D EKCOND3        2   1657
T CDQ: Third condition causing difficulty with
  activities
       CDQ29@3 I have recorded that ... has
       difficulty with certain activities.  Which
       condition or conditions cause this
       difficulty? Universe=The sample person has
       two reported conditions causingdifficulty
       with certain activities (EKCOND1=1 to 23
       andEKCOND2=1 to 22)
V               -1 .Not in universe or no third
V                  .condition
V               01 .Asthma
V               02 .Attention deficit hyperactivity
V                  .disorder (ADHD)
V               03 .Autism
V               04 .Blindness or vision problems
V               05 .Cancer
V               06 .Cerebral palsy
V               07 .Deafness or hearing problems
V               08 .Diabetes
V               09 .Drug or alcohol problem or
V                  .disorder
V               10 .Epilepsy or seizure disorder
V               11 .Hay fever or other respiratory
V                  .allergies
V               12 .Head or spinal cord injury
V               13 .Heart trouble
V               14 .Impairment or deformity of back,
V                  .foot, or leg
V               15 .Impairment or deformity of arm,
V                  .hand, or finger
V               16 .Learning disability
V               17 .Mental or emotional problem or
V                  .disorder
V               18 .Mental retardation
V               19 .Missing legs, feet, arms, hands,
V                  .or fingers
V               20 .Paralysis of any kind
V               21 .Speech problems
V               22 .Tonsillitis or repeated ear
V                  .infections

D EKMOTORV       2   1659
T CDQ: Condition result of motor vehicle
  accident
       CDQ30 Are any of these conditions the
       result of a motor vehicle accident?
       Universe=The age of the sample person is
       from 6 to 14 and a designatedparent or
       guardian is a member of the household and
       the child hasa condition which contributes
       to his/her difficulty(TAGE.ge.6 and
       TAGE.lt.15 and EPNMOM or EPNDAD orEPNGUARD
       = 101-899 and EKCOND1=1-23 or EKCOND2=1-22
       orEKCOND3=1-22).
V               -1 .Not in universe
V                1 .Yes
V                2 .No

D AKMOTORV       1   1661
T CDQ: Allocation flag for EKMOTORV
       CDQ30 Allocation flag for whether a
       condition was caused by a vehicle accident
V                0 .Not imputed
V                1 .Statistical imputation (hot deck)
V                2 .Cold deck imputation
V                3 .Logical imputation (derivation)

D EAWBUNV        2   1662
T AW: Universe indicator
       Universe indicator Universe=All households
V                1 .In universe
V               -1 .Not in universe

D RADWASH        2   1664
T AW: Household has washing machine
       AW5_CNDUR@01, AW6_BLD1 Do you currently
       have the following items in your home, in
       working condition? Washing machine.  You
       didn't list a washing machine in your
       home.  Is there a washing machine in your
       BUILDING provided for your use?
       Universe=All households
V                2 .Not in home, but one is provided
V                  .in the same building
V                3 .No, no washing machine
V               -1 .Not in universe
V                1 .Yes
```

```
D AADWASH        1   1666
T AW: Allocation flag for RADWASH
       Allocation flag for RADWASH for consumer
       durable items.
V                0 .Not imputed
V                1 .Statistical imputation (hot deck)
V                2 .Cold deck imputation
V                3 .Logical imputation (derivation)

D RADDRYR        2   1667
T AW: Household has clothes dryer
       AW5_CNDUR@02, AW7_CBLD2 Do you currently
       have the following items in your home, in
       working condition? Clothes dryer.You
       didn't list a dryer in your home.  Is
       there a dryer in your BUILDING provided
       for your use?Universe=All households
V                2 .Not in home, but one is provided
V                  .in the same building
V                3 .No, no clothes dryer
V               -1 .Not in universe
V                1 .Yes

D AADDRYR        1   1669
T AW: Allocation flag for RADDRYR
       Allocation flag for RADDRYR for consumer
       durable items.
V                0 .Not imputed
V                1 .Statistical imputation (hot deck)
V                2 .Cold deck imputation
V                3 .Logical imputation (derivation)

D EADDISH        2   1670
T AW: Household has dishwasher
       AW5_CNDUR@Q3 Do you currently have the
       following items in your home, in working
       condition? Dishwasher Universe=All
       households
V                2 .No, no dishwasher
V               -1 .Not in universe
V                1 .Yes

D AADDISH        1   1672
T AW: Allocation flag for EADDISH
       Allocation flag for EADDISH for consumer
       durable items.
V                0 .Not imputed
V                1 .Statistical imputation (hot deck)
V                2 .Cold deck imputation
V                3 .Logical imputation (derivation)

D EADREFR        2   1673
T AW: Household has refrigerator
       AW5_CNDUR@Q4 Do you currently have the
       following items in your home, in working
       condition? refrigerator Universe=All
       households
V                2 .No, no refrigerator
V               -1 .Not in universe
V                1 .Yes

D AADREFR        1   1675
T AW: Allocation flag for EADREFR
       Allocation flag for EADREFR for consumer
       durable items.
V                0 .Not imputed
V                1 .Statistical imputation (hot deck)
V                2 .Cold deck imputation
V                3 .Logical imputation (derivation)

D EADFRZ         2   1676
T AW: Household has food freezer
       AW5_CNDUR@Q5 Do you currently have the
       following items in your home, in working
       condition? stand-alone food freezer,
       separate from refrigerator Universe=All
       households
V                2 .No, no food freezer
V               -1 .Not in universe
V                1 .Yes

D AADFRZ         1   1678
T AW: Allocation flag for EADFRZ
       Allocation flag for EADFRZ for consumer
       durable items.
V                0 .Not imputed
V                1 .Statistical imputation (hot deck)
V                2 .Cold deck imputation
V                3 .Logical imputation (derivation)

D EADTELV        2   1679
T AW: Household has television
       AW5_CNDUR@6 Do you currently have the
       following items in your home, in working
       condition? Television Universe=All
       households
V                2 .No, no television
V               -1 .Not in universe
V                1 .Yes

D AADTELV        1   1681
T AW: Allocation flag for EADTELV
```

DATA   SIZE BEGIN   DATA   SIZE BEGIN

```
      Allocation flag for EADTELV for consumer
      durable items.
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EADSTOV     2   1682
T AW: Household has stove
      AW5_CNDUR@Q7 Do you currently have the
      following items in your home, in working
      condition? Gas or electric stove (with or
      without oven) Universe=All households
V           2 .No, no stove
V          -1 .Not in universe
V           1 .Yes

D AADSTOV     1   1684
T AW: Allocation flag for EADSTOV
      Allocation flag for EADSTOV for consumer
      durable items.
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EADMICR     2   1685
T AW: Household has microwave
      AW5_CNDUR@Q8 Do you currently have the
      following items in your home, in working
      condition? Microwave oven. Universe=All
      households
V           2 .No, no microwave
V          -1 .Not in universe
V           1 .Yes

D AADMICR     1   1687
T AW: Allocation flag for EADMICR
      Allocation flag for EADMICR for consumer
      durable items.
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EADVCR      2   1688
T AW: Household has videocassette recorder
      AW5_CNDUR@Q9 Do you currently have the
      following items in your home, in working
      condition? Videocassette recorder (VCR)
      Universe=All households
V           2 .No, no videocassette recorder
V          -1 .Not in universe
V           1 .Yes

D AADVCR      1   1690
T AW: Allocation flag for EADVCR
      Allocation flag for EADVCR for consumer
      durable items.
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EADAIR      2   1691
T AW: Household has air conditioning
      AW5_CNDUR@10 Do you currently have the
      following items in your home, in working
      condition? Air conditioning , central or
      room Universe=All households
V           2 .No, no air conditioning
V          -1 .Not in universe
V           1 .Yes

D AADAIR      1   1693
T AW: Allocation flag for EADAIR
      Allocation flag for EADAIR for consumer
      durable items.
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EADCOMP     2   1694
T AW: Household has personal computer
      AW5_CNDUR@11 Do you currently have the
      following items in your home, in working
      condition? Personal computer Universe=All
      households
V           2 .No, no personal computer
V          -1 .Not in universe
V           1 .Yes

D AADCOMP     1   1696
T AW: Allocation flag for EADCOMP
      Allocation flag for EADCOMP for consumer
      durable items.
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)
```

```
D EADCELL     2   1697
T AW: Household has cell phone
      AW5_CNDUR@12 Do you currently have the
      following items in your home, in working
      condition? Cellular phone or car phone
      Universe=All households
V           2 .No, no cell phone
V          -1 .Not in universe
V           1 .Yes

D AADCELL     1   1699
T AW: Allocation flag for EADCELL consumer
      Allocation flag for EADCELL consumer
      durable items.
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D RADPHON     2   1700
T AW: Household has telephone
      AW5_CNDUR@13, AW8_CBLD13 Do you currently
      have the following items in your home, in
      working condition? Regular telephone.
      You didn''t list a telephone in your home.
      Is there a way for people to reach you by
      telephone? Universe=All households
V           1 .Yes, phone in home
V           2 .No phone in home, but can be
              .reached by neighbor,
              .common, or pay phone
V           3 .No phone in home, but can be
              .reached by cell phone.
V           4 .No phone in home, but can be
              .reached by other device.
V           5 .No, cannot be reached by telephone
V          -1 .Not in universe

D AADPHON     1   1702
T AW: Allocation flag for RADPHON consumer
      Allocation flag for RADPHON consumer
      durable items.
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EAHROOM     2   1703
T AW: Number of rooms in home
      AW9_Rooms How many rooms are there in your
      home? Universe=All households.
V        1:19 .Rooms
V          20 .Twenty or more rooms
V          -1 .Not in universe

D AAHROOM     1   1705
T AW: Allocation flag for EAHROOM
      Allocation flag for number of rooms in home
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EAHPEST     2   1706
T AW: Problem with pests
      AW10_HOUSE1@1 Are any of the following
      conditions present in your home? Problem
      with pests such as rats, mice, roaches, or
      other insects. Universe=All households.
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D EAHLEAK     2   1708
T AW: Problem with leaking roof
      AW10_HOUSE1@2 Are any of the following
      conditions present in your home? A leaking
      roof or ceiling. Universe=All households.
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D EAHWIND     2   1710
T AW: Problem with broken windows
      AW10_HOUSE1@3 Are any of the following
      conditions present in your home? Broken
      window glass or windows that can''t shut
      Universe=All households.
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D EAHWIRE     2   1712
T AW: Problem with exposed electrical wires
      AW10_HOUSE1@4 Are any of the following
      conditions present in your home? Exposed
      electrical wires in the finished areas of
      your home. Universe=All households.
V          -1 .Not in universe
V           1 .Yes
V           2 .No
```

DATA   SIZE BEGIN

D EAHPLUM   2   1714
T AW: Problem with plumbing that doesn't work
    AW10_HOUSE1@5 Are any of the following
    conditions present in your home? A toilet,
    hot water heater or other plumbing that
    doesn't work, Universe=All households.
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EAHCRAC   2   1716
T AW: Problem with holes or cracks in wall or
  ceiling
    AW10_HOUSE1@6 Are any of the following
    conditions present in your home? Holes in
    the walls or ceiling, or cracks wider
    than the edge of a dime Universe=All
    households.
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D EAHHOLE   2   1718
T AW: Problem with holes in the floor
    AW10_HOUSE1@7 Are any of the following
    conditions present in your home? Holes in
    the floor big enough for someone to catch
    their foot on Universe=All households.
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AAHOUSE   1   1720
T AW: Allocation flag for house conditions
    Allocation flag for EAHPEST, EAHLEAK,
    EAHWIND, EAHWIRE, EAHPLUM, EAHCRAC,
    EAHHOLE; problems with pests, leaks,
    broken windows exposed electrical wires,
    plumbing that doesn't work, holes or
    cracks in wall or ceiling, and/or holes in
    floor
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAHREPR   2   1721
T AW: Satisfaction with general state of repair
  of home
    AW11_HOUSE2@1 Are you very satisfied,
    somewhat satisfied, somewhat dissatisfied
    or very dissatisfied with the following:
    The general state of repair of your home.
    Universe=All households
V   1 .Very satisfied
V   2 .Somewhat satisfied
V   3 .Somewhat dissatisfied
V   4 .Very dissatisfied
V   5 .Haven't lived here long enough to
            .know.
V   -1 .Not in universe

D AAHREPR   1   1723
T AW: Allocation flag for EAHREPR
    Allocation flag for satisfaction with
    general state of repair of home
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAHSPAC   2   1724
T AW: Satisfaction with room or space in home
    AW11_HOUSE2@2 Are you very satisfied,
    somewhat satisfied, somewhat dissatisfied
    or very dissatisfied with the following:
    The amount of room or space in your home.
    Universe=All households
V   1 .Very satisfied
V   2 .Somewhat satisfied
V   3 .Somewhat dissatisfied
V   4 .Very dissatisfied
V   5 .Haven't lived here long enough to
            .know.
V   -1 .Not in universe

D AAHSPAC   1   1726
T AW: Allocation flag for EAHSPAC
    Allocation flag for satisfaction with room
    or space in home
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAHFURN   2   1727
T AW: Satisfaction with furnishings in home
    AW11_HOUSE2@3 Are you very satisfied,
    somewhat satisfied, somewhat dissatisfied
    or very dissatisfied with the following:
    The furnishings in your home. Universe=All
    households

V   1 .Very satisfied
V   2 .Somewhat satisfied
V   3 .Somewhat dissatisfied
V   4 .Very dissatisfied
V   5 .Haven't lived here long enough to
            .know.
V   -1 .Not in universe

D AAHFURN   1   1729
T AW: Allocation flag for EAHFURN
    Allocation flag for satisfaction with
    furnishings in home
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAHWARM   2   1730
T AW: Satisfaction with warmth of home in winter
    AW11_HOUSE2@4 Are you very satisfied,
    somewhat satisfied, somewhat dissatisfied
    or very dissatisfied with the following:
    The warmth of your home in winter.
    Universe=All households
V   1 .Very satisfied
V   2 .Somewhat satisfied
V   3 .Somewhat dissatisfied
V   4 .Very dissatisfied
V   5 .Haven't lived here long enough to
            .know.
V   -1 .Not in universe

D AAHWARM   1   1732
T AW: Allocation flag for EAHWARM
    Allocation flag for satisfaction with
    warmth of home in winter
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAHCOOL   2   1733
T AW: Satisfaction with coolness of home in
  summer
    AW11_HOUSE2@5 Are you very satisfied,
    somewhat satisfied, somewhat dissatisfied
    or very dissatisfied with the following:
    The coolness of your home in summer.
    Universe=All households
V   1 .Very satisfied
V   2 .Somewhat satisfied
V   3 .Somewhat dissatisfied
V   4 .Very dissatisfied
V   5 .Haven't lived here long enough to
            .know.
V   -1 .Not in universe

D AAHCOOL   1   1735
T AW: Allocation flag for EAHCOOL
    Allocation flag for satisfaction with
    coolness of home in summer
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAHPRIV   2   1736
T AW: Satisfaction with privacy home offers
    AW11_HOUSE2@6 Are you very satisfied,
    somewhat satisfied, somewhat dissatisfied
    or very dissatisfied with the following:
    The amount of privacy your home offers
    Universe=All households
V   1 .Very satisfied
V   2 .Somewhat satisfied
V   3 .Somewhat dissatisfied
V   4 .Very dissatisfied
V   5 .Haven't lived here long enough to
            .know.
V   -1 .Not in universe

D AAHPRIV   1   1738
T AW: Allocation flag for EAHPRIV
    Allocation flag for satisfaction with the
    amount of privacy your home offers
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAHSAT   2   1739
T AW: Overall satisfaction with home.
    AW12_SATLV1 Overall, how satisfied are you
    with your home? Universe=All households
V   1 .Very satisfied
V   2 .Somewhat satisfied
V   3 .Somewhat dissatisfied
V   4 .Very dissatisfied
V   -1 .Not in universe

D AAHSAT   1   1741
T AW: Allocation flag for EAHSAT

| DATA | SIZE | BEGIN | | DATA | SIZE | BEGIN |

Allocation flag for satisfaction with home
```
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

D RAHMOVE   2   1742
T AW: Home undesirable enough to move.
    AW13_SATLV2 Are conditions in your home
    undesirable enough that you would like to
    move? Universe=All households.
```
V         -1 .Not in universe
V          1 .Yes
V          2 .No
```

D AAHMOVE   1   1744
T AW: Allocation flag for RAHMOVE
    Allocation flag for home undesirable
    enough to move.
```
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

D EACWALK   2   1745
T AW: Afraid to walk alone at night.
    AW14_CRIME1 Is there any area right around
    your home that is, within a mile where
    you would be afraid to walk alone at
    night? Universe=All households.
```
V         -1 .Not in universe
V          1 .Yes
V          2 .No
```

D AACWALK   1   1747
T AW: Allocation flag for EACWALK
    Allocation flag for afraid to walk alone
    at night
```
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

D EACSTAY   2   1748
T AW: Stayed at home at certain times.
    AW15_CRIME2@1 In the past month, have you
    done any of the following because you
    thought you might be unsafe ... Have you
    stayed in your home at certain times?
    Universe=All households.
```
V          1 .Stayed in our home at certain
V            .times.
V          2 .Did not stay in home.
V         -1 .Not in universe
```

D AACSTAY   1   1750
T AW: Allocation flag for EACSTAY
    Allocation flag for staying at home due to
    concern of safety.
```
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

D EACWITH   2   1751
T AW: Take someone with you when go out.
    AW15_CRIME2@2 In the past month, have you
    done any of the following because you
    thought you might be unsafe ...Have you
    taken someone with you or traveled with
    other people when going out into your
    neighborhood? Universe=All households
```
V          1 .Has taken someone with.
V          2 .Did not take someone with.
V         -1 .Not in universe
```

D AACWITH   1   1753
T AW: Allocation flag for EACWITH
    Allocation flag for taking someone with
    you due to concern for safety.
```
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

D EACARRY   2   1754
T AW: Carry something with you when go out.
    AW15_CRIME2@3 In the past month, have you
    done any of the following because you
    thought you might be unsafe .. Have you
    carried anything to protect yourself?
    Universe=All households
```
V          1 .Carried anything to protect self.
V          2 .Did not carry anything.
V         -1 .Not in universe
```

D AACARRY   1   1756
T AW: Allocation flag for EACARRY
    Allocation flag for carrying something for
    protection due to concern for safety.
```
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
```

```
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

D EACNSAF   2   1757
T AW: Consider neighborhood safe from crime.
    AW15_CRIME3 Do you consider your
    neighborhood very safe from crime,
    somewhat safe, somewhat unsafe, or very
    unsafe? Universe=All households.
```
V          1 .Very safe
V          2 .Somewhat safe
V          3 .Somewhat unsafe
V          4 .Very unsafe
V         -1 .Not in universe
```

D AACNSAF   1   1759
T AW: Allocation flag for EACNSAF
    Allocation flag for consider neighborhood
    safe from crime.
```
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

D EACHSAF   2   1760
T AW: Consider home safe from crime.
    AW17_CRIME4 How about your home? Do you
    consider it very safe from crime, somewhat
    safe, somewhat unsafe, or very unsafe?
    Universe=All households.
```
V          1 .Very safe
V          2 .Somewhat safe
V          3 .Somewhat unsafe
V          4 .Very unsafe
V         -1 .Not in universe
```

D AACHSAF   1   1762
T AW: Allocation flag for EACHSAF
    Allocation flag for consider home safe
    from crime
```
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

D RACWDOG   2   1763
T AW: Household has dog for protection.
    AW18_CRIME5, AW19_CRIME6 We are interested
    in finding out if people do anything in
    particular to keep thieves or intruders
    out of their homes. Does your household
    have a dog? When you got (this dog/these
    dogs), was it in part to keep your home
    safe from thieves or intruders?
    Universe=All households
```
V          1 .Has dog to keep home safe from
V            .intruders.
V          2 .Has dog, not to keep home safe
V          3 .Does not have dog
V         -1 .Not in universe
```

D AACWDOG   1   1765
T AW: Allocation flag for RACWDOG
    Allocation flag for household has dog for
    protection
```
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

D EACALRM   2   1766
T AW: Household has safety devices, alarm
    system.
    AW20_CRIME7 Does your household have any
    special safety DEVICES such as electric
    timers for lights, or an alarm system?
    Universe=All households.
```
V         -1 .Not in universe
V          1 .Yes
V          2 .No
```

D AACALRM   1   1768
T AW: Allocation flag for EACALRM
    Allocation flag for household has safety
    devices, alarm system
```
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

D RACMOVE   2   1769
T AW: Threat of crime enough that would move.
    AW21_SATLV3 Overall, is the threat of
    crime where you live undesirable enough
    that you would like to move? Universe=All
    households.
```
V         -1 .Not in universe
V          1 .Yes
V          2 .No
```

D AACMOVE   1   1771
T AW: Allocation flag for RACMOVE

```
DATA        SIZE BEGIN                    DATA        SIZE BEGIN
```

```
        Allocation flag for threat of crime enough
        that would move
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)
D EANTRAF    2   1772
T AW: Problem in neighborhood street noise
    AW22_NBRHD1@1 Do you think any of the
    following conditions are problems in your
    neighborhood?  Street noise or heavy
    street traffic. Universe=All households.
V          -1 .Not in universe
V           1 .Yes
V           2 .No
D EANSTRT    2   1774
T AW: Problem in neighborhood street repair
    AW22_NBRHD1@2 Do you think any of the
    following conditions are problems in your
    neighborhood?  Streets in need of repair
    Universe=All households.
V          -1 .Not in universe
V           1 .Yes
V           2 .No
D EANTRSH    2   1776
T AW: Problem in neighb    trash, litter
    AW22_NBRHD1@3 Do you think any of the
    following conditions are problems in your
    neighborhood? Trash, litter, or garbage
    in the streets and lots Universe=All
    households.
V          -1 .Not in universe
V           1 .Yes
V           2 .No
D EANABAN    2   1778
T AW: Problem in neighborhood abandoned
    buildings
    AW22_NBRHD1@4 Do you think any of the
    following conditions are problems in your
    neighborhood?  Rundown or abandoned houses
    or buildings Universe=All households.
V          -1 .Not in universe
V           1 .Yes
V           2 .No
D EANIND     2   1780
T AW: Problem in neighborhood industries
    AW22_NBRHD1@5 Do you think any of the
    following conditions are problems in your
    neighborhood?. Industries, businesses, or
    other non-residential activities
    Universe=All households.
V          -1 .Not in universe
V           1 .Yes
V           2 .No
D EANODOR    2   1782
T AW: Problem in neighborhood odors, fumes
    AW22_NBRHD1@6 Do you think any of the
    following conditions are problems in your
    neighborhood? Odors, smoke, or gas fumes
    Universe=All households.
V          -1 .Not in universe
V           1 .Yes
V           2 .No
D AANCOND    1   1784
T AW: Allocation flag for neighborhood
    conditions
    Allocation flag for EANTRAF, EANSTRT,
    EANTRSH, EANBAN, EANIND, EANODOR
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)
D EANGHBR    2   1785
T AW: Satisfaction with relationship with
    neighbors
    AW22_NBRHD2 How satisfied are you with
    your relationship with your neighbors?
    Universe=All households
V           1 .Very satisfied
V           2 .Somewhat satisfied
V           3 .Somewhat dissatisfied
V           4 .Very dissatisfied
V          -1 .Not in universe
D AANGHBR    1   1787
T AW: Allocation flag for EANGHBR
    Allocation flag for satisfaction with
    relationship with neighbors
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)
D EANSAT     2   1788
```

```
T AW: Overall satisfaction with neighborhood
    AW24_SATLV4.Overall, how satisfied are you
    with conditions in your neighborhood?
    Universe=All households
V           1 .Very satisfied
V           2 .Somewhat satisfied
V           3 .Somewhat dissatisfied
V           4 .Very dissatisfied
V          -1 .Not in universe
D AANSAT     1   1790
T AW: Allocation flag for EANSAT
    Allocation flag for overall satisfaction
    with neighborhood
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)
D RANMOVE    2   1791
T AW: Neighborhood undesirable, would like to
    move
    AW25_SATLV5 Is your neighborhood
    undesirable enough that you would like to
    move? Universe=All households.
V          -1 .Not in universe
V           1 .Yes
V           2 .No
D AANMOVE    1   1793
T AW: Allocation flag for RANMOVE
    Allocation flag for neighborhood
    undesirable, would like to move
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)
D EAPSCHL    2   1794
T AW: Satisfaction with public schools
    AW24_CS1 How satisfied are you with the
    local public schools in your neighborhood?
    Universe=Households with at least one
    child under 18.(A person in the household
    with TAGE   3)
V           1 .Very satisfied
V           2 .Somewhat satisfied
V           3 .Somewhat dissatisfied
V           4 .Very dissatisfied
V          -1 .Not in universe
D AAPSCHL    1   1796
T AW: Allocation flag for EAPSCHL
    Allocation flag for satisfaction with
    public schools
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)
D EAPPRIV    2   1797
T AW: Children attend private school
    AW28_CS2@1 We are interested in schools
    from kindergarten through 12th grade.  Do
    any of the children in your household
    attend: Private school Universe=Households
    with at least one child under 18.(A person
    in the household with TAGE   3)
V          -1 .Not in universe
V           1 .Yes
V           2 .No
D AAPPRIV    1   1799
T AW: Allocation flag for EAPPRIV
    Allocation flag for children who attend
    private school
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)
D EAPMAGN    2   1800
T AW: Children attend magnet, charter school
    AW28_CS2@2 We are interested in schools
    from kindergarten through 12th grade. Do
    any of the children in your household
    attend: Magnet, charter, or other public
    school apart from the assigned school
    Universe=Households with at least one
    child under 18.(A person in the household
    with TAGE   3)
V          -1 .Not in universe
V           1 .Yes
V           2 .No
D AAPMAGN    1   1802
T AW: Allocation flag for EAPMAGN
    Allocation flag for children who attend
    Magnet, charter school
V           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
```

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DATA   SIZE BEGIN

V		3	.Logical imputation (derivation)

D EAPPUBS   2   1803
T AW: Children attend public school
    AW28_CS2@3 We are interested in schools
    from kindergarten through 12th grade. Do
    any of the children in your household
    attend: Assigned public school
    Universe=Households with at least one
    child under 18.(A person in the household
    with TAGE   3)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AAPPUBS   1   1805
T AW: Allocation flag for EAPPUBS
    Allocation flag for children who attend
    public school
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAPHOMS   2   1806
T AW: Children attend home school
    AW28_CS2@4 We are interested in schools
    from kindergarten through 12th grade. Do
    any of the children in your household
    attend: Home school Universe=Households
    with at least one child under 18.(A person
    in the household with TAGE   3)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AAPHOMS   1   1808
T AW: Allocation flag for EAPHOMS
    Allocation flag for children who attend
    home school
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAPNOSC   2   1809
T AW: Children not in school
    AW28_CS2@5 We are interested in schools
    from kindergarten through 12th grade. Do
    any of the children in your household
    attend: Not in school or other arrangement
    Universe=Households with at least one
    child under 18.(A person in the household
    with TAGE   3)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AAPNOSC   1   1811
T AW: Allocation flag for EAPNOSC
    Allocation flag for children who are not
    in school
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)
V   3 .Logical imputation (derivation)

D EAPDIFF   2   1812
T AW: Prefer a different school for any child
    AW29_CS3 Would you or the other adults in
    the household prefer a different school
    for any child in this home?
    Universe=Households with at least one
    child under 18attending school (EAPPRIV,
    EAPMAGN, EAPPUBS, or EAPHOMS equal 1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AAPDIFF   1   1814
T AW: Allocation flag for EAPDIFF
    Allocation flag for prefer different
    school for any child
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAPHOSP   2   1815
T AW: Satisfaction with hospitals, health
  clinics, doctors
    AW30_CS4@1 Are you very satisfied,
    somewhat satisfied, somewhat dissatisfied,
    or very dissatisfied with each of the
    following services in your neighborhood:
    Hospitals, health clinics, and doctors
    Universe=All households
V   1 .Very satisfied
V   2 .Somewhat satisfied
V   3 .Somewhat dissatisfied
V   4 .Very dissatisfied

DATA   SIZE BEGIN

V		5	.Haven't lived here long enough to
V			.know
V		-1	.Not in universe

D AAPHOSP   1   1817
T AW: Allocation flag for EAPHOSP
    Allocation flag for satisfaction with:
    hospitals, health clinics, and doctors
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAPOLIC   2   1818
T AW: Satisfaction with police services
    AW30_CS4@2 Are you very satisfied,
    somewhat satisfied, somewhat dissatisfied,
    or very dissatisfied with each of the
    following services in your neighborhood:
    Police services Universe=All households
V   1 .Very satisfied
V   2 .Somewhat satisfied
V   3 .Somewhat dissatisfied
V   4 .Very dissatisfied
V   5 .Haven't lived here long enough to
V   .know
V   -1 .Not in universe

D AAPOLIC   1   1820
T AW: Allocation flag for EAPOLIC
    Allocation flag for satisfaction with
    police services
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAPFIRE   2   1821
T AW: Satisfaction with fire department services
    AW30_CS4@3 Are you very satisfied,
    somewhat satisfied, somewhat dissatisfied,
    or very dissatisfied with each of the
    following services in your neighborhood:
    Fire department services Universe=All
    households
V   1 .Very satisfied
V   2 .Somewhat satisfied
V   3 .Somewhat dissatisfied
V   4 .Very dissatisfied
V   5 .Haven't lived here long enough to
V   .know
V   -1 .Not in universe

D AAPFIRE   1   1823
T AW: Allocation flag for EAPFIRE
    Allocation flag for satisfaction:with fire
    department services
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAPTRAN   2   1824
T AW: Adequacy of public transportation
    AW31_CS5 Are the public transportation
    services available in your neighborhood
    adequate for you? Universe=All households
V   3 .Not sure because you do not use
V   .public transportation
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AAPTRAN   1   1826
T AW: Allocation flag for EAPTRAN
    Allocation flag for adequacy of public
    transportation
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAPSAT   2   1827
T AW: Satisfaction with public services
    AW32_SATLB6 Overall, how satisfied are you
    with the public services in your
    neighborhood? Universe=All households
V   1 .Very satisfied
V   2 .Somewhat satisfied
V   3 .Somewhat dissatisfied
V   4 .Very dissatisfied
V   -1 .Not in universe

D AAPSAT   1   1829
T AW: Allocation flag for EAPSAT
    Allocation flag for satisfaction with
    public services
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

DATA   SIZE BEGIN   DATA   SIZE BEGIN

D RAPMOVE   2   1830
T AW: Public services undesirable, would like
  to move
    AW33_SATLV7 Are the public services
    undesirable enough that you would like to
    move? Universe=All households
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AAPMOVE   1   1832
T AW: Allocation flag for RAPMOVE
    Allocation flag for public services
    undesirable enough that you would like to
    move
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EABMEET   2   1833
T AW: Ability to meet essential expenses
    AW34_MEET.Next are questions about
    difficulties people sometimes have in
    meeting their essential household expenses
    for such things as mortgage or rent
    payments, utility bills, or important
    medical care. During the past 12 months,
    has there been a time when (YOU/YOUR
    HOUSEHOLD) did not meet all of your
    essential expenses? Universe=All households
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AABMEET   1   1835
T AW: Allocation flag for EABMEET
    Allocation flag for ability to meet
    essential expenses
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EABRENT   2   1836
T AW: Did not pay rent or mortgage
    AW35_NEED1.The following are some of the
    specific difficulties people experience
    with household expenses. Was there any
    time in the past 12 months when (YOU/YOUR
    HOUSEHOLD) did not pay the full amount of
    the rent or mortgage? Universe=All
    households
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AABRENT   1   1838
T AW: Allocation flag for EABRENT
    Allocation flag for did not pay rent or
    mortgage
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D RABRHLP1   2   1839
T AW: Family helped with problem paying rent or
  mortgage
    AW35_NEED, AW36_GETH1, AW37_WHOH1 When ...
    had this problem, did any person or
    organization help? Who was that? A family
    member or relative. Universe=Households
    with problem paying rent or
    mortgage(EABRENT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABRHLP2   2   1841
T AW: Friend helped with problem paying rent or
  mortgage
    AW35_NEED, AW36_GETH1, AW37_WHOH1 When ...
    had this problem, did any person or
    organization help? Who was that? A
    friend, neighbor or other non-relative.
    Universe=Households with problem paying
    rent or mortgage(EABRENT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABRHLP3   2   1843
T AW: Social serv helped w/ problem paying
  rent/mortgage
    AW35_NEED, AW36_GETH1, AW37_WHOH1 When ...
    had this problem, did any person or
    organization help? Who was that? A
    department of social services.
    Universe=Households with problem paying
    rent or mortgage(EABRENT equals 1)

V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABRHLP4   2   1845
T AW: Nonprofit helped with problem paying
  rent/mortgage
    AW35_NEED, AW36_GETH1, AW37_WHOH1 When ...
    had this problem, did any person or
    organization help? Who was that? A
    church or nonprofit group.
    Universe=Households with problem paying
    rent or mortgage(EABRENT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABRHLP5   2   1847
T AW: Other source helped w/ problem paying
  rent/mortgage
    AW35_NEED, AW36_GETH1, AW37_WHOH1 When ...
    had this problem, did any person or
    organization help?. Who was that? Other
    source of help. Universe=Households with
    problem paying rent or mortgage(EABRENT
    equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D AABRHLP   1   1849
T AW: Allocation flag for RABRHLP
    Allocation flag for RABRHLP1-RABRHLP5, who
    helped with problem paying rent or mortgage
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EABEVCT   2   1850
T AW: Evicted from home or apartment
    AW38_GETH2 Was there any time in the past
    12 months when ...were evicted from your
    home or apartment for not paying the rent
    or mortgage? Universe=Households with
    problem paying the mortgage (EABRENT=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AABEVCT   1   1852
T AW: Allocation flag for EABEVCT
    Allocation flag for evicted from home or
    apartment
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D RABEHLP1   2   1853
T AW: Family helped when evicted from home or
  apartment
    AW39_GETH2, AW40_WHOH2 When ... had this
    problem, did any person or organization
    help?. Who was that?   A family member or
    relative Universe=Households evicted from
    home or apartment(EABEVCT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this
V   .source
V   3 .No help received from any source
V   -1 .Not in universe

D RABEHLP2   2   1855
T AW: Friend helped when evicted from home or
  apartment
    AW39_GETH2, AW40_WHOH2 When ... had this
    problem, did any person or organization
    help? Who was that?   A friend, neighbor
    or other non-relative Universe=Households
    evicted from home or apartment (EABEVCT
    equals 1)
V   1 .Help received from this source
V   2 .Help not received from this
V   .source
V   3 .No help received from any source
V   -1 .Not in universe

D RABEHLP3   2   1857
T AW: Social services helped when evicted from
  home or apt
    AW39_GETH2, AW40_WHOH2 When ... had this
    problem, did any person or organization
    help? Who was that? A department of
    social services Universe=Households
    evicted from home or apartment (EABEVCT
    equals 1)
V   1 .Help received from this source
V   2 .Help not received from this
V   .source

DATA   SIZE BEGIN

```
V            3 .No help received from any source
V           -1 .Not in universe

D RABEHLP4     2   1859
T AW: Nonprofit helped when evicted from home
    or apt
        AW39_GETH2, AW40_WHOH2 When ... had this
        problem, did any person or organization
        help?  Who was that? A church or nonprofit
        group Universe=Households evicted from
        home or apartment (EABEVCT equals 1)
V            1 .Help received from this source
V            2 .Help not  received from this
V              :source
V            3 .No help received from any source
V           -1 .Not in universe

D RABEHLP5     2   1861
T AW: Other source helped when evicted from
    home or apt
        AW39_GETH2, AW40_WHOH2 When ... had this
        problem, did any person or organization
        help?  Who was that? Other source of help
        Universe=Households evicted from home or
        apartment (EABEVCT equals 1)
V            1 .Help received from this source
V            2 .Help not  received from this
V              :source
V            3 .No help received from any source
V           -1 .Not in universe

D AABEHLP      1   1863
T AW: Allocation flag for RABEHLP
        Allocation flag for RABEHLP1-5 who helped
        when evicted from home or apartment
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EABGAS       2   1864
T AW: Did not pay gas, oil, or electricity bills
        AW41_NEED3 How about not paying the full
        amount of the gas, oil, or electricity
        bills?  Was there a time in the past 12
        months when that happened to ...?
        Universe=All households
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AABGAS       1   1866
T AW: Allocation flag for EABGAS
        Allocation flag for did not pay gas, oil,
        or electricity bills
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D RABGHLP1     2   1867
T AW: Family helped w/ problem paying gas, oil,
    electric
        AW42_GETH3, AW43_WHOH3 When ... had this
        problem, did any person or organization
        help?  Who was that?  A family member or
        relative Universe=Households with problem
        paying gas, oil, or electricitybills
        (EABGAS equals 1)
V            1 .Help received from this source
V            2 .Help not received from this source
V            3 .No help received from any source
V           -1 .Not in universe

D RABGHLP2     2   1869
T AW: A non-relative helped with paying gas,
    oil, electric
        AW42_GETH3, AW43_WHOH3 When ... had this
        problem, did any person or organization
        help?  Who was that?  A friend, neighbor
        or other non-relative Universe=Households
        with problem paying gas, oil,
        orelectricity bills (EABGAS equals 1)
V            1 .Help received from this source
V            2 .Help not received from this source
V            3 .No help received from any source
V           -1 .Not in universe

D RABGHLP3     2   1871
T AW: Social services helped with problem
    paying gas, oil
        AW42_GETH3, AW43_WHOH3 When ... had this
        problem, did any person or organization
        help?  was that?  A department of social
        services Universe=Households with problem
        paying gas, oil, orelectricity bills
        (EABGAS equals 1)
V            1 .Help received from this source
V            2 .Help not received from this source
V            3 .No help received from any source
V           -1 .Not in universe
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D RABGHLP4     2   1873
T AW: Nonprofit helped with problem paying gas,
    oil, bills
        AW42_GETH3, AW43_WHOH3 When ... had this
        problem, did any person or organization
        help?  Who was that?  A church or
        nonprofit group Universe=Households with
        problem paying gas, oil, orelectricity
        bills (EABGAS equals 1)
V            1 .Help received from this source
V            2 .Help not received from this source
V            3 .No help received from any source
V           -1 .Not in universe

D RABGHLP5     2   1875
T AW: Other source helped w/ problem paying
    gas,oil,bills
        AW42_GETH3, AW43_WHOH3 When ... had this
        problem, did any person or organization
        help?  Who was that? Other source of help
        Universe=Households with problem paying
        gas, oil, orelectricity bills (EABGAS
        equals 1)
V            1 .Help received from this source
V            2 .Help not received from this source
V            3 .No help received from any source
V           -1 .Not in universe

D AABGHLP      1   1877
T AW: Allocation flag for RABGHLP
        Allocation flag for RABGHLP1-5 who helped
        with problem paying gas, oil, or
        electricity bills
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D EABCUT       2   1878
T AW: Gas or electric company turned off service
        AW44_NEED4 In the past 12 months did the
        gas or electric company turn off service,
        or the oil company hot deliver oil?
        Universe=Households with problem paying
        gas, oil or electric (EABGAS=1)
V           -1 .Not in universe
V            1 .Yes
V            2 .No

D AABCUT       1   1880
T AW: Allocation flag for EABCUT
        Allocation flag for gas or electric
        company turned off service
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)

D RABCHLP1     2   1881
T AW: Family helped when gas/electric co turned
    off serv
        AW45_GETH4, AW46_WHOH4 When ... had this
        problem, did any person or organization
        help?  Who was that?   A family member or
        relative Universe=Households where gas or
        electric company turned offservice (EABCUT
        equals 1)
V            1 .Help received from this source
V            2 .Help not received from this source
V            3 .No help received from any source
V           -1 .Not in universe

D RABCHLP2     2   1883
T AW: Friend helped when gas/electric co turned
    off serv
        AW45_GETH4, AW46_WHOH4 When ... had this
        problem, did any person or organization
        help?  Who was that?  A friend, neighbor
        or other non-relative Universe=Households
        where gas or electric company turned
        offservice (EABCUT equals 1)
V            1 .Help received from this source
V            2 .Help not received from this source
V            3 .No help received from any source
V           -1 .Not in universe

D RABCHLP3     2   1885
T AW: Social services helped when gas co turned
    off serv
        AW45_GETH4, AW46_WHOH4 When ... had this
        problem, did any person or organization
        help?  Who was that?  A department of
        social services Universe=Households where
        gas or electric company turnedoff service
        (EABCUT equals 1)
V            1 .Help received from this source
V            2 .Help not received from this source
V            3 .No help received from any source
V           -1 .Not in universe

D RABCHLP4     2   1887
T AW: Nonprofit helped when gas company turned
```

DATA   SIZE BEGIN

off service
AW45_GETH4, AW46_WHOH4 When ... had this
problem, did any person or organization
help? Who was that? A church or
nonprofit group Universe=Households where
gas or electric company turned offservice
(EABCUT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABCHLP5   2   1889
T AW: Other source helped when gas co turned
off service
AW45_GETH4, AW46_WHOH4 When ... had this
problem, did any person or organization
help? Who was that? Other source of help
Universe=Households where gas or electric
company turnedoff service (EABCUT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D AABCHLP   1   1891
T AW: Allocation flag for RABCHLP
Allocation flag for RABCHLP1-5 who helped
when gas or electric company turned off
service
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EABPHON   2   1892
T AW: Telephone company disconnected service
AW47_NEED5.How about the telephone company
disconnecting service because payments
were not made? Was there a time in the
past 12 months when that happened to ...?
Universe=All households
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AABPHON   1   1894
T AW: Allocation flag for EABPHON
Allocation flag for telephone company
disconnected service
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D RABPHLP1   2   1895
T AW: Family helped when telephone co
disconnected serv
AW48_GETH5, AW49_WHOH5 When ... had this
problem, did any person or organization
help? Who was that? A family member or
relative Universe=Households when
telephone company turned off
service(EABPHON equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABPHLP2   2   1897
T AW: Friend helped when telephone co turned
off service
AW48_GETH5, AW49_WHOH5 When ... had this
problem, did any person or organization
help? Who was that? A friend, neighbor
or other non-relative Universe=Households
when telephone company turned off
service(EABPHON equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABPHLP3   2   1899
T AW: Social serv helped when telephone co
turned off serv
AW48_GETH5, AW49_WHOH5 When ... had this
problem, did any person or organization
help? Who was that? A department of
social services Universe=Households when
telephone company turned off
service(EABPHON equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABPHLP4   2   1901
T AW: Nonprofit helped when telephone co turned
off serv
AW48_GETH5, AW49_WHOH5 When ... had this
problem, did any person or organization
help? Who was that? A church or

DATA   SIZE BEGIN

nonprofit group Universe=Households when
telephone company turned off
service(EABPHON equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABPHLP5   2   1903
T AW: Other source helped when telephone co
turned off ser
AW48_GETH5, AW49_WHOH5 When ... had this
problem, did any person or organization
help? Who was that? Other source of help
Universe=Households when telephone company
turned off service(EABPHON equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D AABPHLP   1   1905
T AW: Allocation flag for RABPHLP
Allocation flag for RABPHLP1-5 who helped
when telephone company disconnected service
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EABDOCT   2   1906
T AW: Did not see a doctor when needed
AW50_NEED6 In the past 12 months was there
a time (YOU/ANYONE IN YOUR HOUSEHOLD)
needed to see a doctor or go to the
hospital but did not go? Universe=All
households
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AABDOCT   1   1908
T AW: Allocation flag for EABDOCT
Allocation flag for did not see a doctor
when needed
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D RABDHLP1   2   1909
T AW: Family helped with problem seeing a doctor
AW51_GETH6, AW52_WHOH6 When ... had this
problem, did any person or organization
help? Who was that? A family member or
relative Universe=Households with problem
seeing a doctor when needed(EABDOCT equals
1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABDHLP2   2   1911
T AW: Friend helped with problem seeing a doctor
AW51_GETH6, AW52_WHOH6 When ... had this
problem, did any person or organization
help? Who was that? A friend, neighbor
or other non-relative Universe=Households
with problem seeing a doctor when
needed(EABDOCT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABDHLP3   2   1913
T AW: Social services helped with problem
seeing a doctor
AW51_GETH6, AW52_WHOH6 When ... had this
problem, did any person or organization
help? Who was that? A department of
social services Universe=Households with
problem seeing a doctor when
needed(EABDOCT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABDHLP4   2   1915
T AW: Nonprofit helped with problem seeing a
doctor
AW51_GETH6, AW52_WHOH6 When ... had this
problem, did any person or organization
help? Who was that? A church or
nonprofit group Universe=Households with
problem seeing a doctor when
needed(EABDOCT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

DATA   SIZE BEGIN   DATA   SIZE BEGIN

D RABDHLP5   2   1917
T AW: Other source helped with problem seeing a
    doctor
    AW51_GETH6, AW52_WHOH6 When ... had this
    problem, did any person or organization
    help? Who was that? .Other source of help
    Universe=Households with problem seeing a
    doctor when needed(EABDOCT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D AABDHLP   1   1919
T AW: Allocation flag for RABDHLP
    Allocation flag for RABDHLP1-5, who helped
    with problem seeing a doctor when needed
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EABDENT   2   1920
T AW: Did not see a dentist when needed
    AW53_NEED7 In the past 12 months was there
    a time (YOU/ANYONE IN YOUR HOUSEHOLD)
    needed to see a dentist did not go?
    Universe=All households
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AABDENT   1   1922
T AW: Allocation flag for EABDENT
    Allocation flag for did not see a dentist
    when needed
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D RABTHLP1   2   1923
T AW: Family helped with problem seeing a
    dentist
    AW54_GETH7, AW55_WHOH7 When ... had this
    problem, did any person or organization
    help? Who was that? A family member or
    relative Universe=Households with problem
    seeing a dentist when needed(EABDENT
    equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABTHLP2   2   1925
T AW: Friend helped with problem seeing a
    dentist
    AW54_GETH7, AW55_WHOH7 When ... had this
    problem, did any person or organization
    help? Who was that? A friend, neighbor
    or other non-relative Universe=Households
    with problem seeing a dentist when
    needed(EABDENT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABTHLP3   2   1927
T AW: Social services helped with problem
    seeing a dentist
    AW54_GETH7, AW55_WHOH7 When ... had this
    problem, did any person or organization
    help? Who was that? A department of
    social services Universe=Households with
    problem seeing a dentist when
    needed(EABDENT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABTHLP4   2   1929
T AW: Nonprofit helped with problem seeing a
    dentist
    AW54_GETH7, AW55_WHOH7 When ... had this
    problem, did any person or organization
    help? Who was that? A church or
    nonprofit group Universe=Households with
    problem seeing a dentist when
    needed(EABDENT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D RABTHLP5   2   1931
T AW: Other source helped with problem seeing a
    dentist
    AW54_GETH7, AW55_WHOH7 When ... had this
    problem, did any person or organization

help? Who was that? .Other source of help
Universe=Households with problem seeing a
dentist when needed(EABDENT equals 1)
V   1 .Help received from this source
V   2 .Help not received from this source
V   3 .No help received from any source
V   -1 .Not in universe

D AABTHLP   1   1933
T AW: Allocation flag for RABTHLP
    Allocation flag for RABTHLP1-5, who helped
    with problem seeing a dentist when needed
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAHLPFM   2   1934
T AW: how much help expect to get from family
    AW56_HELP1 If ... had a problem with which
    you needed help (for example,sickness or
    moving), how much help would you expect to
    get from family living nearby?
    Universe=All households
V   1 .All of the help needed
V   2 .Most of the help needed
V   3 .Very little of the help needed
V   4 .No help
V   -1 .Not in universe

D AAHLPFM   1   1936
T AW: Allocation flag for EAHLPFM
    Allocation flag for how much help expect
    to get from family
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAHLPFR   2   1937
T AW: how much help expect to get from friends
    AW57_HELP2 If ... had a problem with which
    you needed help (for example,sickness or
    moving), how much help would you expect to
    get from friends? Universe=All households
V   1 .All of the help needed
V   2 .Most of the help needed
V   3 .Very little of the help needed
V   4 .No help
V   -1 .Not in universe

D AAHLPFR   1   1939
T AW: Allocation flag for EAHLPFR
    Allocation flag for how much help expect
    to get from friends
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAHLPAG   2   1940
T AW: how much help expect to get from others
    AW58_HELP3 If ... had a problem with which
    you needed help (for example,sickness or
    moving), how much help would you expect to
    get from other people in the community
    besides family and friends, such as a
    social agency or a church? Universe=All
    households
V   1 .All of the help needed
V   2 .Most of the help needed
V   3 .Very little of the help needed
V   4 .No help
V   -1 .Not in universe

D AAHLPAG   1   1942
T AW: Allocation flag for EAHLPAG
    Allocation flag for how much help expect
    to get from others
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EAFOOD1   2   1943
T AW: Sufficiency of food eaten in household
    AW59_FOOD1 Getting enough food can also be
    a problem for some people. Which of these
    statements best describes the food eaten
    in your household in the last four months:
    Universe=All households
V   1 .Enough of the kinds of food we
            .want
V   2 .Enough but not always the kinds
            .of food we want to eat
V   3 .Sometimes not enough to eat
V   4 .Often not enough to eat
V   -1 .Not in universe

D AAFOOD1   1   1945
T AW: Allocation flag for EAFOOD1
    Allocation flag for sufficiency of food

DATA   SIZE BEGIN   DATA   SIZE BEGIN

```
      eaten in household
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)
D EAFDM1      2   1946
T AW: Not enough to eat.--4 months ago
     AW60_FOOD2@1 In which of the last four
     months did (YOU/ANYONE IN YOUR HOUSEHOLD)
     NOT have enough to eat? Universe=All
     households reporting not enough to eat
     (EAFOOD1equals 3 or 4)
V            1 .Yes, did not have enough to eat -
               .4 mos. ago [Fill month 1]
V            2 .No, enough to eat
V           -1 .Not in universe
D EAFDM2      2   1948
T AW: Not enough to eat.--3 months ago
     AW60_FOOD2@2 In which of the last four
     months did .. NOT have enough to eat?
     Universe=All households reporting not
     enough to eat(EAFOOD1 equals 3 or 4)
V            1 .Yes, that did not have enough to eat -
               .3 mos. ago [Fill month 2]
V            2 .No, enough to eat
V           -1 .Not in universe
D EAFDM3      2   1950
T AW: Not enough to eat.--2 months ago
     AW60_FOOD2@3 In which of the last four
     months did .. NOT have enough to eat?
     Universe=All households reporting not
     enough to eat(EAFOOD1 equals 3 or 4)
V            1 .Yes, did not have enough to eat -
               .2 mos. ago [Fill month 3]
V            2 .No, enough to eat
V           -1 .Not in universe
D EAFDM4      2   1952
T AW: Not enough to eat.--last month
     AW60_FOOD2@4 In which of the last four
     months did .. NOT have enough to eat?
     Universe=All households reporting not
     enough to eat (EAFOOD1equals 3 or 4)
V            1 .Yes, did not have enough to eat -
               .last month  [Fill month 4]
V            2 .No, enough to eat
V           -1 .Not in universe
D EAFDM5      2   1954
T AW: Not enough to eat.--current month
     AW60_FOOD2@5 In which of the last four
     months did .. NOT have enough to eat?
     Universe=All households reporting not
     enough to eat (EAFOOD1equals 3 or 4)
V            1 .Yes, did not have enough to eat -
               .current month [Fill month 5]
V            2 .No, enough to eat
V           -1 .Not in universe
D AAFDM       1   1956
T AW: Allocation flag for EAFDM1-EAFDM5.
     Allocation flag for EAAFDM1-5, month not
     enough to eat.
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)}
D EAFLAST     2   1957
T AW: Food we bought just didn't last
     AW61_FOOD3 I''m going to read you some
     statements that people have made about
     their food situation.  For these
     statements, please tell me whether it was
     OFTEN TRUE, SOMETIMES TRUE, or NEVER TRUE
     for .. in the last four months.  The food
     that (I/WE) bought just didn''t last and
     (I/WE) didn''t have money to get more.
     Was that often, sometimes or never true
     for .. in the last four months?
     Universe=All households
V            1 .Often true
V            2 .Sometimes true
V            3 .Never true
V           -1 .Not in universe
D AAFLAST     1   1959
T AW: Allocation flag for EAFLAST
     Allocation flag for food we bought just
     didn''t last
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)}
D EAFBALN     2   1960
T AW: Couldn't afford balanced meals
     AW62_FOOD4 I''m going to read you some
     statements that people have made about
     their food situation.  For these
```

```
     statements, please tell me whether it was
     OFTEN TRUE, SOMETIMES TRUE, or NEVER TRUE
     for .. in the last four months.  The next
     statement is: "(I/WE) couldn''t afford to
     eat balanced meals. Was that often,
     sometimes or never true for .. in the
     last four months? Universe=All households
V            1 .Often true
V            2 .Sometimes true
V            3 .Never true
V           -1 .Not in universe
D AAFBALN     1   1962
T AW: Allocation flag for EAFBALN
     Allocation flag for we couldn''t afford
     balanced meals
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)
D EAFCHLD     2   1963
T AW: Children were not eating enough
     AW63_FOOD5 I''m going to read you some
     statements that people have made about
     their food situation.  For these
     statements, please tell me whether it was
     OFTEN TRUE, SOMETIMES TRUE, or NEVER TRUE
     for .. in the last four months.  The next
     statement is: "(MY CHILD WAS/OUR CHILD
     WAS/ THE CHILDREN WERE) not eating enough
     because (I/WE) couldn''t afford enough
     food." was that often, sometimes or never
     true for .. in the last four months?
     Universe=All households with children
     under 18 reporting notenough to eat or
     food didn''''t last or
     couldn''''t afford balanced
     meals.(EAFBALN=1 or 2, OR EAFLAST=1 or 2,
     OR EAFOOD1=3 or 4 AND children inhousehold
     TAGE    3)
V            1 .Often true
V            2 .Sometimes true
V            3 .Never true
V           -1 .Not in universe
D AAFCHLD     1   1965
T AW: Allocation flag for EAFCHLD
     Allocation flag for children not eating
     enough
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)
D EAFSKIP     2   1966
T AW: Cut size or skipped meals
     AW64_FOOD6 The next few questions refer to
     adults in the household.  In the past four
     months did you or the other adults in the
     household ever cut the size of your meals
     or skip meals because there wasn''t enough
     money for food? Universe=All households
     reporting not enough to eat,orfood
     didn''t last or couldn''''t afford
     balanced meals.(EAFBALN=1 or 2, or
     EAFLAST=1 or 2, or EAFOOD1=3 or 4)
V           -1 .Not in universe
V            1 .Yes
V            2 .No
D AAFSKIP     1   1968
T AW: Allocation flag for EAFSKIP
     Allocation flag for cut size or skipped
     meals
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
V            3 .Logical imputation (derivation)
D EAFLESS     2   1969
T AW: Ate less than felt you should
     AW65_FOOD7 The next few questions refer to
     adults in the household.  In the past four
     months did you or the other adults in the
     household ever eat less than you felt you
     should because there wasn''t enough money
     to buy food? Universe=All households
     reporting not enough to eat,orfood
     didn''t last or couldn''''t afford
     balanced meal.(EAFBALN=1 or 2, or
     EAFLAST=1 or 2, or EAFOOD1=3 or 4)
V           -1 .Not in universe
V            1 .Yes
V            2 .No
D AAFLESS     1   1971
T AW: Allocation flag for EAFLESS
     Allocation flag for ate less than felt you
     should
V            0 .Not imputed
V            1 .Statistical imputation (hot deck)
V            2 .Cold deck imputation
```

SIPP 2001 WAVE 8 TOPICAL MODULE

DATA	SIZE	BEGIN
V	3	.Logical imputation (derivation)

D EAFDAY   2   1972
T AW: Didn't eat for a whole day
  AW66_FOOD8 The next few questions refer to
  adults in the household. In the past four
  months did you or the other adults in the
  household ever not eat for a whole day
  because there wasn't enough money for
  food? Universe=All households reporting
  child didn''''t eat enough or
  adultscut size/skipped meals or adults
  ate less than they felt they
  should(EAFCHLD=1 or 2, or EAFSKIP=1, or
  EAFLESS=1)
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D AAFDAY   1   1974
T AW: Allocation flag for EAFDAY.
  Allocation flag for didn''t eat for a
  whole day
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D EPLUUNV   2   1975
T LNG: Universe indicator.
  Universe indicator. Universe=All persons.
V   1 .In universe
V   -1 .Not in universe

D ELNGSPK   2   1977
T LNG: Speak language other than English
  LANGUAGE1 Does ... speak a language other
  than English at home? Universe=All people
  age 15 and older (TAGE >= 15).
V   -1 .Not in universe
V   1 .Yes
V   2 .No

D ALNGSPK   1   1979
T LNG: Allocation flag for ELNGSPK
  LANGUAGE1 Allocation flag for speak
  language other than English
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)
V   4 .Determined from non-coded response

D TLNGUAGE   2   1980
T LNG: What language is spoken at home
  LANGUAGE2 What is this language?   (Speaks
  language other than English at home)
  Universe=All people age 15 and older who
  speaka language other than English at home
  (TAGE >= 15and ELNGSPK equals 1)
V   1 .Spanish
V   2 .French (Creole)
V   3 .German
V   4 .Slavic Languages
V   5 .Other Indo-European Languages
V   6 .Chinese
V   7 .Tagalog, Pilipino
V   8 .Vietnamese
V   9 .Other Asian
V   10 .Other And Unspecified Languages
V   -1 .Not in universe

D ALNGUAGE   1   1982
T LNG: Allocation flag for ELNGUAGE
  LANGUAGE2 Allocation flag for language
  spoken at home
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)
V   4 .Determined from non-coded response
V   5 .Taken from value given by other
            .household member

D ELNGABIL   2   1983
T LNG: Ability to speak English
  LANGUAGE3 How well does ... speak English?
  (Speaks language other than English at
  home) Universe=All people age 15 and older
  who speaka language other than English at
  home (TAGE >= 15and ELNGSPK equals 1)
V   1 .Very well
V   2 .Well
V   3 .Not well
V   4 .Not at all
V   -1 .Not in universe

D ALNGABIL   1   1985
T LNG: Allocation flag for ELNGABIL
  LANGUAGE3 Allocation flag for ability to
  speak English
V   0 .Not imputed
V   1 .Statistical imputation (hot deck)
V   2 .Cold deck imputation
V   3 .Logical imputation (derivation)

D RLNGISOL   2   1986
T LNG: Linguistic isolation
  Does the respondent live in a household
  where no-one age 15 and over speaks
  English very well? Universe=All people
V   1 .In linguistically isolated
            .household
V   2 .Not in linguistically isolated
            .household
V   -1 .Not in universe

D FILLER   1   1988
T Filler

SOURCE AND ACCURACY STATEMENT
for the 2001 Public Use Files from the
Survey of Income and Program Participation[1]

SOURCE OF DATA

The data were collected in the 2001 panel of the Survey of Income and Program Participation (SIPP). The population represented (the population universe) in the 2001 SIPP is the civilian noninstitutionalized population living in the United States. The institutionalized population, which is excluded from the population universe, is composed primarily of the population in correctional institutions and nursing homes (91 percent of the 4.1 million institutionalized people in Census 2000). The population includes persons living in group quarters, such as dormitories, rooming houses, and religious group dwellings. Crew members of merchant vessels, Armed Forces personnel living in military barracks, and institutionalized persons, such as correctional facility inmates and nursing home residents, were not eligible to be in the survey. Also, United States citizens residing abroad were not eligible to be in the survey. Foreign visitors who work or attend school in this country and their families were eligible; all others were not eligible to be in the survey. With the exceptions noted above, persons who were at least 15 years of age at the time of the interview were eligible to be in the survey.

The 2001 panel of the SIPP sample is located in 322 Primary Sampling Units (PSUs), each consisting of a county or a group of contiguous counties. Within these PSUs, living quarters (LQs) were systematically selected from lists of addresses prepared for the 1990 decennial census to form the bulk of the sample. To account for LQs built within each of the sample areas after the 1990 census, a sample containing clusters of four LQs was drawn of permits issued for construction of residential LQs up until shortly before the beginning of the panel.

In jurisdictions that do not issue building permits or have incomplete addresses, we systematically sampled expected clusters of four LQs which were listed by field personnel and then subsampled in the field. In addition, we selected sample LQs from a supplemental frame that included LQs identified as missed in the 1990 census.

Sample households within a given panel are divided into four random subsamples of nearly equal size. These subsamples are called rotation groups and one rotation group is interviewed each month. Each household in the sample was scheduled to be interviewed at 4 month intervals over a period of roughly 3 years beginning in February 2001. The reference period for the questions is the 4-month period preceding the interview month. In general, one cycle of four interviews covering the entire sample, using the same questionnaire, is called a wave.
In Wave 1, we fielded a sample consisting of 88 reduction groups (88 comparable representative subsamples) which resulted in an average sampling interval of approximately 2,420 housing units. In this wave, we obtained interviews from occupants of about 35,100 of the 40,500 eligible living quarters. We

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found most of the remaining 15,400 living quarters in the panel to be vacant, demolished, converted to nonresidential use, or otherwise ineligible for the survey. However, we did not interview approximately 5,400 of the 15,400 living quarters in the panel because the occupants, (1) refused to be interviewed, (2) could not be found at home, (3) were temporarily absent, or (4) were otherwise unavailable. Thus, occupants of about 87 percent of all eligible living quarters participated in the first interview of the panel.

Due to budget constraint, we cut the sample in Wave 2 by 13 reduction groups which resulted in an average sampling interval of approximately 2,840 housing units. We did not cut the sample in the remaining waves (Wave 3 to Wave 9). For interviews in Wave 2 to Wave 9, only original sample persons (those in Wave 1 sample households which survived the sample cut in Wave 2 and interviewed in Wave 1) and persons living with them were eligible to be interviewed. We followed original sample persons if they moved to a new address, unless the new address was more than 100 miles from a SIPP sample area. Then, we attempted telephone interviews. Based on these follow-up criteria, we interviewed about 28,100 living quarters of the approximately 30,500 eligible living quarters for Wave 2, about 27,500 living quarters of the approximately 30,900 eligible living quarters for Wave 3, about 27,200 living quarters of the approximately 31,100 eligible living quarters for Wave 4, about 26,800 living quarters of the approximately 31,300 eligible living quarters for Wave 5, about 26,600 living quarters of the approximately 31,400 eligible living quarters for Wave 6, about 26,500 living quarters of the approximately 31,500 eligible living quarters for Wave 7, about 26,000 living quarters of the approximately 31,600 eligible living quarters for Wave 8, about 25,500 living quarters of the approximately 31,700 eligible living quarters for Wave 9. In each of these waves, we did not interview some of the eligible living quarters because the occupants either directly or indirectly refused our interview in the same manner described for Wave 1 or moved to an unknown address. The rates of non-interviewed living quarters due to direct or indirect refusal were 6.2% for Wave 2, 8.4% for Wave 3, 9.5% for Wave 4, 10.9% for Wave 5, 11.6% for Wave 6, 12.3% for Wave 7, 13.3% for Wave 8, and 14.7% for Wave 9. The rates of non-interviewed living quarters due to moving to an unknown address were 1.7% for Wave 2, 2.7% for Wave 3, 3.2% for Wave 4, 3.6% for Wave 5, 3.7% for Wave 6, 3.8% for Wave 7, 4.5% for Wave 8, and 4.8% for Wave 9.

The public use files include core and supplemental (topical module) data. Core questions are repeated at each interview over the life of the panel. Topical modules include questions which are asked only in certain waves. The 2001 panel topical modules are given in Table 1.

Table 2 indicates the reference months and interview months for the collection of data from each rotation group for the 2001 panel. For example, Wave 1 rotation group 1 of the 2001 panel was interviewed in February 2001 and data for the reference months October 2000 through January 2001 were collected. This source and accuracy statement can also be accessed through the U.S. Census Bureau website at "http://www.sipp.census.gov/sipp/sourceac/S&A01_w1tow9_cross_puf.pdf."

Estimation. We used several stages of weight adjustments in the estimation procedure to derive the SIPP cross-sectional person level weights. We gave each person a base weight **(BW)** equal to the inverse of probability of selection of a person's household. We applied two noninterview adjustment factors. One factor adjusted the weights of interviewed persons in interviewed households to account for households which were eligible for the sample but which field representatives could not interview at the first interview (F_{N1}). The second factor compensated for person noninterviews occurring in subsequent interviews (F_{N2}). We used a Duplication Control Factor **(DCF)** which adjusts for subsampling done in

the field when the number of sample units is much larger than expected. We applied a Mover's Weight **(MW)**, which adjusts for persons in the SIPP universe who move into sample households after Wave 1. The last factor applied is the Second Stage Adjustment Factor (F_{2s}). This factor adjusts estimates to population controls and causes husbands' and wives' weights to be equal. See the next section on population controls for more information on how they are obtained.

Population Controls. This survey's estimation procedure adjusts weighted sample results to agree with independently derived population estimates of the civilian noninstitutional population of the United States. We control to independent population estimates in an attempt to reduce our mean square error by partially correcting for undercoverage. To obtain the controls, we take the CPS weights and do a "March type" family equalization. That is, we assign wives' weights to husbands and then proportionally adjust the weights of persons by month, rotation group, race, sex, age, and by the marital and family status of householders. Using these weights with CPS data, the controls for SIPP are obtained. These are prepared annually to agree with the most current set of population estimates that are released as part of the Census Bureau's population estimates and projections program.

The population controls for the nation are distributed by demographic characteristics in two ways:
•   age, sex, and race (Non Black, Black) and
•   age, sex, and Hispanic origin.

The estimates begin with the latest decennial census as the base and incorporate the latest available information on births and deaths along with the latest estimates of net international migration.

The net international migration component in the population estimates includes a combination of:
•   legal migration to the U.S.,
•   emigration of foreign born and native people from the U.S.,
•   net movement between the U.S. and Puerto Rico,
•   estimates of temporary migration, and
•   estimates of net residual foreign-born population, which include unauthorized migration.

Because the latest available information on these components lag the survey date, to develop the estimate for the survey date, it is necessary to make short-term projections of these components.
The final cross-sectional weight is $Fw_c = BW \times DCF \times F_{n1} \times F_{2S}$ for Wave 1 and is
$Fw_c = IW \times F_{n2} \times F_{2S}$ for Waves 2+, where **IW** is either **BW x DCF x F$_{n1}$** or **MW**.
James (1995) and Siegel (1995a) describe SIPP cross-sectional weighting in greater detail.

Researchers both inside and outside the Census Bureau conducted evaluations of SIPP weighting methodology and researched alternative methodologies. Several improvements to SIPP weighting methods were implemented beginning with the 1996 panel. They are described below.

•   We dropped the first stage factor (F_{1s}) from cross-sectional weighting. This factor adjusted for differences between the Census count of population and an estimate of that count based on Census data for sample PSUs. James (1994) found that it did not reduce variance as was previously believed. Jabine, et al (1990) describe the first stage factor used in earlier panels.

- We are using additional variables in nonresponse adjustment. We added high/low poverty stratum code to the Wave 1 nonresponse adjustment, and we added household income, geographic division, and number of imputations for selected income and asset items to the nonresponse adjustment for Waves 2+. Research by Rizzo, et al (1994) and by Folsom and Witt (1994) pointed out the potential of the latter three variables in reducing nonresponse bias.

- We redefined nonresponse adjustment cells for Waves 2+ weighting. We formed the nonresponse cells by successively partitioning data from five panels by whichever variable most reduced the bias of the household income to poverty threshold ratio. We used data from a sixth panel to evaluate the results. We calculated the nonresponse bias of six variables at Waves 2 and 7 for both the new cells and the original cells using initial weights and data from the most recent interview in the calculations. The new cells had lower bias for five of the six variables (Siegel, 1995b).

Research was conducted on a number of promising weighting improvements. Allen and Petroni (1994) reported on an adjustment for mover attrition. Folsom and Witt (1994) and Rizzo, et al (1994) studied alternative nonresponse adjustments using response propensity models. Each study computed weights using an alternative methodology. The researchers then compared estimates of various items to benchmarks. The benchmarks came from administrative records and survey data with less nonresponse than the SIPP. The comparisons did not provide strong evidence of lower bias using the alternative weighting methods.

Additional Methodology

Use of Weights. Each household and each person within each household, on each core wave file has four weights. These four weights are reference month specific and therefore can be used only to form reference month estimates. Reference month estimates can be averaged to form estimates of monthly averages over some period of time.

> **Example**, using the proper weights, one can estimate the monthly average number of households in a specified income range over November and December 2001. To estimate monthly averages of a given measure (such as, total, mean) over a number of consecutive months, sum the monthly estimates and divide by the number of months.

To form an estimate for a particular month, use the reference month weight for the month of interest, summing over all persons or households with the characteristic of interest whose reference period includes the month of interest. Multiply the sum by a factor to account for the number of rotations contributing data for the month. This factor equals four divided by the number of rotations contributing data for the month. For example, December 2000 data is only available from rotations 1, 2, and 3 for Wave 1 of the 2001 panel (See Table 2), so a factor of 4/3 must be applied.

When estimates for months with less than four rotations worth of data are constructed from a wave file, factors greater than 1 must be applied, as above. However, when core data from consecutive waves are used together, data from all four rotations may be available, in which case the factors are equal to 1.

These core wave files contain no weight for characteristics that involve a persons's or household's status over two or more months (such as, number of households with a 50 percent increase in income between December 2000 and January 2001).

Producing Estimates for Census Regions and States. The total estimate for a region is the sum of the state estimates in that region. Using this sample, estimates for individual states are subject to very high variance and may not be state representative due to the nature of the sample design. Therefore, estimates for individual states are not recommended. The state codes on the file are primarily of use in linking respondent characteristics with appropriate contextual variables (for example, state-specific welfare criteria) and for tabulating data by user-defined groupings of states.

ESTIMATES

SIPP estimates are based on a sample; they may differ somewhat from the figures that would have been obtained if a complete census had been taken using the same questionnaire, instructions, and enumerators. There are two types of errors possible in an estimate based on a sample survey: nonsampling and sampling. We are able to provide estimates of the magnitude of SIPP sampling error, but this is not true of nonsampling error. Found in the next sections are descriptions of sources of SIPP nonsampling error, followed by a discussion of sampling error, its estimation, and its effect in data analyses.

Nonsampling Error. Nonsampling errors can be attributed to many sources:

- inability to obtain information about all cases in the sample
- definitional difficulties
- differences in the interpretation of questions
- inability or unwillingness on the part of the respondents to provide correct information
- inability to recall information, errors made in the following: collection such as in recording or coding the data, processing the data, estimating values for missing data
- biases resulting from the differing recall periods caused by the interviewing pattern used
- and undercoverage.

Quality control and edit procedures were used to reduce errors made by respondents, coders and interviewers. More detailed discussions of the existence and control of nonsampling errors in the SIPP can be found in the *SIPP Quality Profile, 1998 SIPP Working Paper Number 230, issued May 1999*.

Undercoverage in SIPP results from missed living quarters and missed persons within sample households. It is known that undercoverage varies with age, race, and sex. Generally, undercoverage is larger for males than for females and larger for Blacks than for non-Blacks. Ratio estimation (second stage weight adjustment) to independent age-race-sex population controls partially corrects for the bias due to survey undercoverage. However, biases exist in the estimates to the extent that persons in missed households or missed persons in interviewed households have characteristics different from those of interviewed persons in the same age-race-sex group. Further, the independent population controls used have been adjusted for undercoverage in the Census.

A common measure of survey coverage is the coverage ratio, the estimated population before ratio adjustment divided by the independent population control. The Table below shows SIPP coverage ratios for age-sex-race groups for one month-February 2001 prior to the weighting adjustment. The SIPP coverage ratios exhibit some variability from month to month, but these are a typical set of coverage ratios. Other Census Bureau household surveys (like the Current Population Survey) experience similar coverage.

Comparability with Other Estimates. Caution should be exercised when comparing data from this with data from other SIPP products or with data from other surveys. The comparability problems are caused by such sources as the seasonal patterns for many characteristics, different nonsampling errors, and different concepts and procedures. Refer to the *SIPP Quality Profile* for known differences with data from other sources and further discussions.

Sampling Variability. Standard errors indicate the magnitude of the sampling error. They also partially measure the effect of some nonsampling errors in response and enumeration, but do not measure any systematic biases in the data. The standard errors for the most part measure the variations that occurred by chance because a sample rather than the entire population was surveyed.

SIPP Coverage Ratios for February 2001
Age by Non-Black/Black Status and Sex

	Non-Black		Black	
Age	M	F	M	F
15	0.9175	1.1235	0.7044	0.7749
16-17	0.8640	0.9289	0.8826	0.9433
18-19	0.8620	0.8647	0.8274	0.8339
20-21	0.8848	0.8041	0.6255	0.9596
22-24	0.7859	0.8692	0.5857	0.6705
25-29	0.8022	0.8254	0.8504	0.8386
30-34	0.8721	0.9063	0.8792	0.7991
35-39	0.9212	0.9855	0.7119	0.8982
40-44	0.9058	0.9321	0.8059	0.9653
45-49	0.9009	0.9761	0.6856	0.7758
50-54	0.9667	0.9181	0.8993	1.2103
60-61	0.8405	0.8961	1.0210	0.9877
62-64	0.9866	1.0698	0.9914	0.9618
65-69	0.9304	0.9423	1.0646	0.7759
70-74	0.8836	0.9362	0.7896	1.3338
75-79	0.8952	1.0046	--------	0.9104
80-84	0.8974	0.9651	--------	--------
85+	0.9558	0.9669	--------	--------

USES AND COMPUTATION OF STANDARD ERRORS

Confidence Intervals. The sample estimate and its standard error enable one to construct confidence intervals, ranges that would include the average result of all possible samples with a known probability. For example, if all possible samples were selected, each of these being surveyed under essentially the same conditions and using the same sample design, and if an estimate and its standard error were calculated from each sample, then:

1. Approximately 68 percent of the intervals from one standard error below the estimate to one standard error above the estimate would include the average result of all possible samples.

2. Approximately 90 percent of the intervals from 1.6 standard errors below the estimate to 1.6 standard errors above the estimate would include the average result of all possible samples.

3. Approximately 95 percent of the intervals from two standard errors below the estimate to two standard errors above the estimate would include the average result of all possible samples.

The average estimate derived from all possible samples is or is not contained in any particular computed interval. However, for a particular sample, one can say with a specified confidence that the average estimate derived from all possible samples is included in the confidence interval.

Hypothesis Testing. Standard errors may also be used for hypothesis testing, a procedure for distinguishing between population characteristics using sample estimates. The most common types of hypotheses tested are 1) the population characteristics are identical versus 2) they are different. Tests may be performed at various levels of significance, where a level of significance is the probability of concluding that the characteristics are different when, in fact, they are identical.

To perform the most common test, compute the difference $X_A - X_B$, where X_A and X_B are sample estimates of the characteristics of interest. A later section explains how to derive an estimate of the standard error of the difference $X_A - X_B$. Let that standard error be S_{DIFF}. If $X_A - X_B$ is between -1.6 times S_{DIFF} and +1.6 times S_{DIFF}, no conclusion about the characteristics is justified at the 10 percent significance level. If, on the other hand, $X_A - X_B$ is smaller than -1.6 times S_{DIFF} or larger than +1.6 times S_{DIFF}, the observed difference is significant at the 10 percent level. In this event, it is commonly accepted practice to say that the characteristics are different. Of course, sometimes this conclusion will be wrong. When the characteristics are the same, there is a 10 percent chance of concluding that they are different.

Note that as more tests are performed, more erroneous significant differences will occur. For example, at the 10 percent significance level, if 100 independent hypothesis tests are performed in which there are no real differences, it is likely that about 10 erroneous differences will occur. Therefore, the significance of any single test should be interpreted cautiously.

Note Concerning Small Estimates and Small Differences. Because of the large standard errors involved, there is little chance that estimates will reveal useful information when computed on a base smaller than 200,000. Care must be taken in the interpretation of small differences since even a small amount of nonsampling error can cause a borderline difference to appear significant or not, thus distorting a seemingly valid hypothesis test.

Calculating Standard Errors for SIPP Estimates. There are three main ways we calculate the Standard Errors for SIPP Estimates. They are as follows:

- Replicate Weighting Methods,
- Generalized Variance parameters (denoted as *a* and *b*),
- Simplified tables using the *a* and *b* parameters.
  SIPP uses the Replicate Weighting Method to produce Generalized Variance parameters. Using the Generalized Variance parameters, we create simplified tables.

Standard Error Parameters and Tables and Their Use. Most SIPP estimates have greater standard errors than those obtained through a simple random sample because PSUs are sampled and clusters of living quarters are sampled for the SIPP in the area and new construction frames. To derive standard errors that would be applicable to a wide variety of estimates and could be prepared at a moderate cost, a number of approximations were required. Estimates with similar standard error behavior were grouped together by characteristics at the person level and characteristics of households (including unrelated persons). Two parameters (denoted *a* and *b*) were computed for each characteristic in order to approximate the standard error behavior. These *a* and *b* parameters vary according to wave and characteristic as well as the demographic subgroup of the group to which the estimate applies. Because the actual standard error behavior was not identical for all characteristics and groups, the standard errors computed using these parameters provide an indication of the order of magnitude of the standard error estimate for a specific group. Table 3 provides tables of base *a* and *b* parameters by wave to be used for the 2001 panel estimates. There are four sets of parameters in Table 3: the first set of parameters per item is given to be used for calculations based on persons or households interviewed during Wave 1 the second set is for Waves 2 and 3, the third set is for Wave 4 to Wave 6, and the fourth set is for Wave 7 to Wave 9. Table 9 provides the base generalized variance a and b parameters for calculating 2001 topical module variances.

Table 2 lists the reference months for each interview month. Use Table 4 (if needed) to select the adjustment factor appropriate to the wave. Multiply this factor by the *a* and *b* base parameters of Table 3 to produce *a* and *b* parameters for the variance estimate for a specific subgroup and reference period. For example, the base *a* and *b* parameters for total number of households are   -0.00003286 and 3546, respectively. Using Table 4 for Wave 1, the factor for November 2000 is 2 *since only 2 rotation months of data are available.* So the *a* and *b* parameters for the variance estimate of a white household characteristic in November 2000 based on Wave 1 are   -0.00003286×2 = -0.00006572 and 3546×2 = 7,092, respectively.

Similarly, the factor for the last quarter of 2000 is 1.8519 (Table 4) since the only data available are the 6 rotation months from Wave 1 (namely, as indicated in Table 2, rotation 1 provides three rotation months, rotation 2 provides two rotation months, and rotation 3 provides one rotation month of data.) So the *a* and *b* parameters for the variance estimate of a white household characteristic in the last quarter of 2000 are -0.00003286×1.8519 = -0.00006085 and 3546×1.8519 = 6,567, respectively.

The *a* and *b* parameters may be used to calculate the standard error for estimated numbers and percentages. Because the actual standard error behavior was not identical for all estimates within a group, the standard errors computed from these parameters provide an indication of the order of magnitude of the standard error for any specific estimate. Methods for using these parameters for computation of

approximate standard errors are given in the following sections.

For those users who wish further simplification, we have also provided base standard errors for estimates of total and estimates of percentages in Tables 5 through 8. Note that these base standard errors only apply when data from all four rotations are used and must be adjusted by an f factor provided in Table 3. The standard errors resulting from this simplified approach are less accurate. Methods for using these parameters and tables for computation of standard errors are given in the following sections.

The procedures described below apply only to reference month estimates or averages of reference month estimates. Refer to the section "Use of Weights" for a more detailed discussion of the construction of estimates.

Variance stratum codes and half sample codes are included on the tapes (data sets) to enable the user to compute the variances directly and more accurately by methods such as balanced repeated replications (BRR). William G. Cochran provides a list of references discussing the application of this technique. (See Sampling Techniques, 3rd Ed., New York: John Wiley and Sons, 1977, p. 321.)

Standard Errors of Estimated Numbers. The approximate standard error, s_x, of an estimated number of persons, households, families, unrelated individuals and so forth, can be obtained in two ways. Both apply when data from all four rotations are used to make the estimate. However, only the second method (formula 2) should be used when less than four rotations of data are available for the estimate. Note that neither method should be applied to dollar values.

The standard error may be obtained by the use of the formula

$$s_x = fs \tag{1}$$

where f is the appropriate f factor from Table 3, and s is the base standard error on the estimate obtained by interpolation from Table 5 or 6. Alternatively, s_x may be approximated by the formula

$$s_x = \sqrt{ax^2 + bx} \tag{2}$$

from which the base standard errors in Tables 7 and 8 were calculated. Here x is the size of the estimate and a and b are the parameters from Table 4 which are associated with the characteristic being estimated (and the wave which applies). Use of formula 2 will generally provide more accurate results than the use of formula 1.

Illustration.

Suppose SIPP estimates based on Wave 1 of the 2001 panel show that there were 1,700,000 black households with monthly household income above $4,000 in January 2001. The appropriate parameters and factor from Table 3 and the appropriate general standard error from Table 5 are

$$a = -0.00019168 \qquad b = 2{,}495 \qquad f = 0.84 \qquad s = 76{,}800$$

Using formula 1, the approximate standard error is

$$s_x = (0.84)(76{,}800) = 64{,}512$$

Using formula 2, the approximate standard error is

$$\sqrt{(-0.00019168)(1{,}700{,}000)^2 + (2{,}495)(1{,}700{,}000)} = 60{,}725$$

Using the standard error based on formula 2, the approximate 90-percent confidence interval as shown by the data is from 1,600,107 to 1,799,893. Therefore, a conclusion that the average estimate derived from all possible samples lies within a range computed in this way would be correct for roughly 90% of all samples.

Standard Error of a Mean. A mean is defined here to be the average quantity of some item (other than persons, families, or households) per person, family or household. For example, it could be the average monthly household income of females age 25 to 34. The standard error of a mean can be approximated by formula 3 below. Because of the approximations used in developing formula 3, an estimate of the standard error of the mean obtained from this formula will generally underestimate the true standard error. The formula used to estimate the standard error of a mean $\overline{x}$ is

$$s_{\overline{x}} = \sqrt{\left(\frac{b}{y}\right) s^2} \qquad\qquad (3)$$

where y is the size of the base, s^2 is the estimated population variance of the item and b is the parameter associated with the particular type of item.

The population variance s^2 may be estimated by one of two methods. In both methods, we assume x_i is the value of the item for unit "i." (Unit may be person, family, or household). To use the first method, the range of values for the item is divided into "c" intervals. The upper and lower boundaries of interval j are Z_{j-1} and Z_j, respectively. Each unit is placed into one of "c" groups such that $Z_{j-1} < x_i \le Z_j$.

The estimated population variance, s^2, is given by the formula:

$$s^2 = \sum_{j=1}^{c} p_j m_j^2 - \overline{x}^2, \qquad\qquad (4)$$

where p_j is the estimated proportion of units in group j, and $m_j = (Z_{j-1} + Z_j) / 2$. The most representative value of the item in group j is assumed to be m_j. If group "c" is open-ended, or there is no upper interval boundary exists, then an approximate value for m_c is

$$m_c = \frac{3}{2} Z_{c-1}.$$

The mean, $\overline{x}$ can be obtained using the following formula:

$$\overline{x} = \sum_{j=1}^{c} p_j m_j$$

In the second method, the estimated population mean, $\overline{x}$, and variance, s^2 are given by

$$\overline{x} = \frac{\sum\limits_{i=1}^{n} w_i x_i}{\sum\limits_{i=1}^{n} w_i}$$

$$s^2 = \frac{\sum\limits_{i=1}^{n} w_i x_i^2}{\sum\limits_{i=1}^{n} w_i} - \overline{x}^2, \tag{5}$$

where there are n units with the item of interest and w_i is the final weight for unit "I". (Note that $\sum w_i = y$ in formula 3.)

Illustration.

Suppose that based on Wave 1 data, the distribution of monthly cash income for persons age 25 to 34 during the month of January 2001 is given in Table 10.

Using formula 4 and the mean monthly cash income of $2,530 the approximate population variance, s^2, is

$$s^2 = \left(\frac{1,371}{39,851}\right)(150)^2 + \left(\frac{1,651}{39,851}\right)(450)^2 + \ldots \ldots +$$

$$\left(\frac{1,493}{39,851}\right)(9,000)^2 - (2,530)^2 = 3,159,887.$$

Using formula 3 and the appropriate base b parameter from Table 3, the estimated standard error of a mean $\bar{x}$ is

$$s_{\bar{x}} = \sqrt{\left(\frac{4,263}{39,851,000}\right)(3,159,887)} = \$18.39$$

Standard error of an aggregate. An aggregate is defined to be the total quantity of an item summed over all the units in a group. The standard error of an aggregate can be approximated using formula 6.

As with the estimate of the standard error of a mean, the estimate of the standard error of an aggregate will generally underestimate the true standard error. Let y be the size of the base, s^2 be the estimated population variance of the item obtained using formula (4) or (5) and b be the parameter associated with the particular type of item. The standard error of an aggregate is

$$s_x = \sqrt{(b)\ (y)s^2} \tag{6}$$

Standard Errors of Estimated Percentages. The reliability of an estimated percentage, computed using sample data for both numerator and denominator, depends upon both the size of the percentage and the size of the total upon which the percentage is based. Estimated percentages are relatively more reliable than the corresponding estimates of the numerators of the percentages, particularly if the percentages are 50 percent or more, e.g., the percent of people employed is more reliable than the estimated number of people employed. When the numerator and denominator of the percentage have different parameters, use the parameter (and appropriate factor) of the numerator. If proportions are presented instead of percentages, note that the standard error of a proportion is equal to the standard error of the corresponding percentage divided by 100.

There are two types of percentages commonly estimated. The first is the percentage of persons, families or households sharing a particular characteristic such as the percent of persons owning their own home. The second type is the percentage of money or some similar concept held by a particular group of persons or held in a particular form. Examples are the percent of total wealth held by persons with high income and the percent of total income received by persons on welfare.

For the percentage of persons, families, or households, the approximate standard error, $s_{(x,p)}$, of the estimated percentage p can be obtained by the formula

$$s_{(x,p)} = fs \tag{7}$$

when data from all four rotations are used to estimate p.

In this formula, f is the appropriate f factor from Table 3 (for the appropriate wave) and s is the base standard error of the estimate from Table 7 or 8.

Alternatively, it may be approximated by the formula

$$s_{(x,p)} = \sqrt{\frac{b}{x} (p) (100-p)} \tag{8}$$

from which the standard errors in Tables 7 and 8 were calculated. Here x is the size of the subclass of social units which is the base of the percentage, p is the percentage ($0 < p < 100$), and b is the parameter associated with the characteristic in the numerator. Use of this formula will give more accurate results than use of formula 7 above and should be used when data from less than four rotations are used to estimate p.

Illustration.

Suppose that, in the month of January 2001, 6.7 percent of the 16,812,000 persons in nonfarm households with a mean monthly household cash income of $4,000 to $4,999, were black. Using formula 8 and the b parameter of 4,475 from Table 3 and a factor of 1 for the month of January 2001 from Table 4, the approximate standard error is

$$\sqrt{\frac{4,475}{(16,812,000)} (6.7) (100-6.7)} = 0.41 \text{ percent}$$

Consequently, the 90 percent confidence interval as shown by these data is from 6.03 to 7.37 percent.

For percentages of money, a more complicated formula is required. A percentage of money will usually be estimated in one of two ways. It may be the ratio of two aggregates:

$$p_I = 100 (X_A / X_N)$$

or it may be the ratio of two means with an adjustment for different bases:

$$p_I = 100 (\hat{p}_A \bar{X}_A / \bar{X}_N)$$

where x_A and x_N are aggregate money figures, $\bar{x}_A$ and $\bar{x}_N$ are mean money figures, and $\hat{p}_A$ is the estimated number in group A divided by the estimated number in group N. In either case, we estimate the standard error as

$$s_I = \sqrt{\left(\frac{\hat{p}_A \bar{x}_A}{\bar{x}_N}\right)^2 \left[\left(\frac{s_p}{\hat{p}_A}\right)^2 + \left(\frac{s_A}{\bar{x}_A}\right)^2 + \left(\frac{s_B}{\bar{x}_N}\right)^2\right]} \text{ ,} \tag{9}$$

where s_p is the standard error of $\hat{p}_A$, s_A is the standard error of $\bar{x}_A$ and s_B is the standard error of $\bar{x}_N$. To calculate s_p, use formula 8. The standard errors of $\bar{x}_N$ and $\bar{x}_A$ may be calculated using formula 3.

It should be noted that there is frequently some correlation between $\hat{p}_A$, $\bar{x}_N$, and $\bar{x}_A$. Depending on the magnitude and sign of the correlations, the standard error will be over or underestimated.

Illustration.

Suppose that in January 2001, 9.8% of the households own rental property, the mean value of rental property is $72,121, the mean value of assets is $78,734, and the corresponding standard errors are 0.19 %, $5799, and $2867, respectively. In total there are 86,790,000 households. Then, the percent of all household assets held in rental property is

$$= 100 \left((0.098)\frac{72121}{78734}\right) = 9.0\%$$

Using formula (9), the appropriate standard error is

$$s_I = \sqrt{\left(\frac{(0.098)(72121)}{78734}\right)^2 \left[\left(\frac{0.0019}{0.098}\right)^2 + \left(\frac{5799}{72121}\right)^2 + \left(\frac{2867}{78734}\right)^2\right]}$$

$= 0.008 \quad = 0.8\%$

Standard Error of a Difference. The standard error of a difference between two sample estimates is approximately equal to

$$s_{(x-y)} = \sqrt{s_x^2 + s_y^2} \tag{10}$$

where s_x and s_y are the standard errors of the estimates x and y. The estimates can be numbers, percents, ratios, etc. The above formula assumes that the correlation coefficient between the characteristics estimated by x and y is zero. If the correlation is really positive (negative), then this assumption will tend to cause overestimates (underestimates) of the true standard error.

<u>Illustration.</u>

Suppose that SIPP estimates show the number of persons age 35-44 years with monthly cash income of $4,000 to $4,999 was 3,186,000 in the month of January 2001 and the number of persons age 25-34 years with monthly cash income of $4,000 to $4,999 in the same time period was 2,619,000. Then, using parameters from Table 3 and formula 2, the standard errors of these numbers are approximately 115,689 and 105,029, respectively. The difference in sample estimates is 567,000 and using formula 10, the approximate standard error of the difference is

$$\sqrt{(115,689)^2 + (105,029)^2} = 156,253$$

Suppose that it is desired to test at the 10 percent significance level whether the number of persons with monthly cash income of $4,000 to $4,999 was different for persons age 35-44 years than for persons age 25-34 years. To perform the test, compare the difference of 567,000 to the product 1.645 × 156,253 = 257,036. Since the difference is greater than 1.645 times the standard error of the difference, the data show that the two age groups are significantly different at the 10 percent significance level.

Standard Error of a Median. The median quantity of some item such as income for a given group of persons, families, or households is that quantity such that at least half the group have as much or more and at least half the group have as much or less. The sampling variability of an estimated median depends upon the form of the distribution of the item as well as the size of the group. To calculate standard errors on medians, the procedure described below may be used.

An approximate method for measuring the reliability of an estimated median is to determine a confidence interval about it. (See the section on sampling variability for a general discussion of confidence intervals.) The following procedure may be used to estimate the 68-percent confidence limits and hence the standard error of a median based on sample data.

1.   Determine, using either formula 7 or formula 8, the standard error of an estimate of 50 percent of the group.

2.   Add to and subtract from 50 percent the standard error determined in step 1.

3.   Using the distribution of the item within the group, calculate the quantity of the item such that the percent of the group with more of the item is equal to the smaller percentage found in step 2. This quantity will be the upper limit for the 68-percent confidence interval. In a similar fashion, calculate the quantity of the item such that the percent of the group with more of the item is equal to the larger percentage found in step 2. This quantity will be the lower limit for the 68-percent confidence interval.

4.   Divide the difference between the two quantities determined in step 3 by two to obtain the standard error of the median.

To perform step 3, it will be necessary to interpolate. Different methods of interpolation may be used. The most common are simple linear interpolation and Pareto interpolation. The appropriateness of the

method depends on the form of the distribution around the median. If density is declining in the area, then we recommend Pareto interpolation. If density is fairly constant in the area, then we recommend linear interpolation. Note, however, that Pareto interpolation can never be used if the interval contains zero or negative measures of the item of interest. Interpolation is used as follows. The quantity of the item such that p percent have more of the item is

$$X_{pN} = exp\left[\left(Ln\left(\frac{pN}{N_1}\right) / Ln\left(\frac{N_2}{N_1}\right)\right) Ln\left(\frac{A_2}{A_1}\right)\right]A_1 \qquad (11)$$

if Pareto Interpolation is indicated and

$$X_{pN} = \left[\frac{PN-N_1}{N_2-N_1} (A_2-A_1) + A_1\right] \qquad (12)$$

if linear interpolation is indicated, where

N	is the size of the group,
A_1 and A_2	are the lower and upper bounds, respectively, of the interval in which X_{pN} falls
N_1 and N_2	are the estimated number of group members owning more than A_1 and A_2, respectively
exp	refers to the exponential function and
Ln	refers to the natural logarithm function

Illustration.

To illustrate the calculations for the sampling error on a median, we return to Table 10, and suppose that the income tabulated for this group is for January 2001. The median monthly income for this group is $2,158 in January 2001. The size of the group is 39,851,000.

1. Using formula 8 (with b = 4,263 for Wave 1), the standard error of 50 percent on a base of 39,851,000 is about 0.5 percentage points.

2. Following step 2, the two percentages of interest are 49.5 and 50.5.

3. By examining Table 10, we see that the percentage 49.5 falls in the income interval from 2000 to 2499. (Since 55.5% receive more than $2,000 per month, the dollar value corresponding to 49.5 must be between $2,000 and $2,500). Thus, A_1 = $2,000, A_2 = $2,500, N_1 = 22,106,000, and N_2 = 16,307,000.

In this case, we decided to use Pareto interpolation. Therefore, the upper bound of a 68% confidence interval for the median is

$$\$2,000 \, \exp \left[\left(Ln \left(\frac{(.495)(39,851,000)}{22,106,000} \right) \Big/ Ln \left(\frac{16,307,000}{22,106,000} \right) \right) Ln \left(\frac{2,500}{2,000} \right) \right] = \$2174$$

Also by examining Table 10, we see that 50.5 falls in the same income interval. Thus, A_1, A_2, N_1 and N_2 are the same. We also use Pareto interpolation for this case. So the lower bound of a 68% confidence interval for the median is

$$\$2,000 \, \exp \left[\left(Ln \left(\frac{(.505)(39,851,000)}{22,106,000} \right) \Big/ Ln \left(\frac{16,307,000}{22,106,000} \right) \right) Ln \left(\frac{2,500}{2,000} \right) \right] = \$2142$$

Thus, the 68-percent confidence interval on the estimated median is from \$2142 to \$2174. An approximate standard error is

$$\frac{\$2174 - \$2142}{2} = \$16$$

Standard Errors of Ratios of Means and Medians. The standard error for a ratio of means or medians is approximated by:

$$s_{\frac{x}{y}} = \sqrt{ \left(\frac{x}{y} \right)^2 \left[\left(\frac{s_y}{y} \right)^2 + \left(\frac{s_x}{x} \right)^2 \right] } \tag{13}$$

where x and y are the means or medians, and s_x and s_y are their associated standard errors. Formula 13 assumes that the means are not correlated. If the correlation between the population means estimated by x and y are actually positive (negative), then this procedure will tend to produce overestimates (underestimates) of the true standard error for the ratio of means.

Standard Errors Using SAS or SPSS. Standard errors and their associated variance, calculated by SAS or SPSS statistical software package, do not accurately reflect the SIPP's complex sample design. Erroneous conclusions will result if these standard errors are used directly. We provide adjustment factors by characteristics that should be used to correctly compensate for likely under-estimates. The factors called DEFF available in Table 3, must be applied to SAS or SPSS generated variances. The square root of DEFF can be directly applied to similarly generated standard errors. These factors approximate design effects which adjust statistical measures for sample designs more complex than simple random sample.

Table 1 - 2001 Panel Topical Modules

W1	‣ Recipiency History ‣ Employment History	W6	‣ Assets, Liabilities, Eligibility ‣ Medical Expenses/Health Care Usage ‣ Work-related Expenses ‣ Child Support Paid ‣ Child Care Poverty
W2	‣ Work Disability ‣ Education & Training History ‣ Marital History ‣ Migration History ‣ Fertility ‣ Household Relationships	W7	‣ Annual Income & Retirement Accounts ‣ Taxes ‣ Retirement & Pension Plan ‣ Home Health Care ‣ Child Well-Being
W3	‣ Assets, Liabilities, Eligibility ‣ Medical Expenses/Health Care Usage ‣ Work-related Expenses ‣ Child Support Paid ‣ Child Care Poverty	W8	‣ Adult Well-Being ‣ Child Support Agreements ‣ Support for Non-household members ‣ Functional Limitations/Disabilities-Adult ‣ Functional Limitations/Disabilities-Child ‣ Welfare Reform
W4	‣ Annual Income & Retirement Accounts ‣ Taxes ‣ Work Schedule ‣ Child Care	W9	‣ Assets, Liabilities, Eligibility ‣ Medical Expenses/Health Care Usage ‣ Work-related Expenses ‣ Child Support Paid ‣ Child Care Poverty
W5	‣ School Enrollment & Financing ‣ Child Support Agreements ‣ Support for Non-household members ‣ Functional Limitations/Disabilities-Adult ‣ Functional Limitations/Disabilities-Child ‣ Employer-Provided Health Benefits		

Table 2 - SIPP Panel 2001 Reference Months (horizontal) for Each Interview Month (vertical)

		2000 4th Quarter			2001 1st Quarter			2001 2nd Quarter			2001 3rd Quarter			2001 4th Quarter			2002 1st Quarter			2002 2nd Quarter			2002 3rd Quarter			2002 4th Quarter			2003 1st Quarter			2003 2nd Quarter			2003 3rd Quarter			2003 4th Quarter		
Month of Wave/Rotation		Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Spt	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Spt	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Spt	Oct	Nov	Dec
Feb 01	1/1	1	2	3	4																																			
Mar	1/2		1	2	3	4																																		
Apr	1/3			1	2	3	4																																	
May	1/4				1	2	3	4																																
Jun	2/1					1	2	3	4																															
July	2/2						1	2	3	4																														
Aug	2/3							1	2	3	4																													
Sept	2/4								1	2	3	4																												
Oct	3/1									1	2	3	4																											
Nov	3/2										1	2	3	4																										
Dec	3/3											1	2	3	4																									
Jan 02	3/4												1	2	3	4																								
Feb	4/1													1	2	3	4																							
Mar	4/2														1	2	3	4																						
Apr	4/3															1	2	3	4																					
May	4/4																1	2	3	4																				
Jun	5/1																	1	2	3	4																			
July	5/2																		1	2	3	4																		
Aug	5/3																			1	2	3	4																	
Sept	5/4																				1	2	3	4																
Oct	6/1																					1	2	3	4															
Nov	6/2																						1	2	3	4														
Dec	6/3																							1	2	3	4													
Jan 03	6/4																								1	2	3	4												
Feb	7/1																									1	2	3	4											
Mar	7/2																										1	2	3	4										
Apr	7/3																											1	2	3	4									
May	7/4																												1	2	3	4								
Jun	8/1																													1	2	3	4							
July	8/2																														1	2	3	4						
Aug	8/3																															1	2	3	4					
Sep	8/4																																1	2	3	4				
Oct	9/1																																	1	2	3	4			
Nov	9/2																																		1	2	3	4		
Dec	9/3																																			1	2	3	4	
Jan 04	9/4																																				1	2	3	4

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Table 3[2] - SIPP Panel 2001 - Indirect Generalized Variance Base Parameters for Wave 1

Characteristics	Parameters			
PERSONS	**a**	**b**	**DEFF**	**f**
Total or White				
16+ Poverty and Program Participation				
Both Sexes	-0.00002444	5,342	2.21	0.87
Male	-0.00005077	5,342	2.21	0.87
Female	-0.00004712	5,342	2.21	0.87
16+ Income and Labor Force				
Both Sexes	-0.00001950	4,263	1.76	0.78
Male	-0.00004051	4,263	1.76	0.78
Female	-0.00003760	4,263	1.76	0.78
Other Person Items				
Both Sexes	-0.00002511	7,002	2.89	1.00
Male	-0.00005145	7,002	2.89	1.00
Female	-0.00004903	7,002	2.89	1.00
Black				
Person Items				
Both Sexes	-0.00012805	4,475	1.85	0.80
Male	-0.00027985	4,475	1.85	0.80
Female	-0.00023605	4,475	1.85	0.80
Hispanic				
Person Items				
Both Sexes	-0.00019658	6,515	2.69	0.96
Male	-0.00038425	6,515	2.69	0.96
Female	-0.00040250	6,515	2.69	0.96
HOUSEHOLDS				
Total or White	-0.00003286	3,546	1.47	1.00
Black	-0.00019168	2,495	1.03	0.84
Hispanic	-0.00035803	3,323	1.37	0.97

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[2] Use the "Total or White Other Person Items" parameters for (1) tabulations of people aged 0+ in labor force, (2) retirement tabulations, (3) tabulations of Combined who are: aged 0+ in program participation, benefits, and income, and (4) tabulation of characteristics not specifically specified in this table, for the total or white population.

Table 3 (Continued) - SIPP Panel 2001 - Indirect Generalized Variance Base Parameters for Wave 2 and Wave 3

Characteristics			Parameters	
PERSONS	**a**	**b**	**DEFF**	**f**
Total or White				
16+ Poverty and Program Participation				
Both Sexes	-0.00003113	6,828	2.40	0.81
Male	-0.00006469	6,828	2.40	0.81
Female	-0.00006001	6,828	2.40	0.81
16+ Income and Labor Force				
Both Sexes	-0.00002458	5,391	1.90	0.72
Male	-0.00005108	5,391	1.90	0.72
Female	-0.00004738	5,391	1.90	0.72
Other Person Items				
Both Sexes	-0.00003130	8,753	3.08	0.92
Male	-0.00006415	8,753	3.08	0.92
Female	-0.00006112	8,753	3.08	0.92
Black				
Person Items				
Both Sexes	-0.00019935	7,002	2.47	0.82
Male	-0.00043655	7,002	2.47	0.82
Female	-0.00036690	7,002	2.47	0.82
Hispanic				
Person Items				
Both Sexes	-0.00030514	10,371	3.65	1.00
Male	-0.00059697	10,371	3.65	1.00
Female	-0.00062417	10,371	3.65	1.00
HOUSEHOLDS				
Total or White	-0.00003723	4,028	1.42	0.93
Black	-0.00028036	3,618	1.27	0.88
Hispanic	-0.00047316	4,626	1.63	1.00

Table 3 (Continued) - SIPP Panel 2001 - Indirect Generalized Variance Base Parameters for Wave 4 to Wave 6

Characteristics		Parameters		
PERSONS	**a**	**b**	**DEFF**	**f**
Total or White				
16+ Poverty and Program Participation				
Both Sexes	-0.00003417	7,517	2.65	0.84
Male	-0.00007096	7,517	2.65	0.84
Female	-0.00006591	7,517	2.65	0.84
16+ Income and Labor Force				
Both Sexes	-0.00002684	5,905	2.08	0.75
Male	-0.00005574	5,905	2.08	0.75
Female	-0.00005178	5,905	2.08	0.75
Other Person Items				
Both Sexes	-0.00003322	9,359	3.30	0.94
Male	-0.00006786	9,359	3.30	0.94
Female	-0.00006506	9,359	3.30	0.94
Black				
Person Items				
Both Sexes	-0.00020885	7,354	2.59	0.83
Male	-0.00045725	7,354	2.59	0.83
Female	-0.00038444	7,354	2.59	0.83
Hispanic				
Person Items				
Both Sexes	-0.00029967	10,568	3.72	1.00
Male	-0.00058335	10,568	3.72	1.00
Female	-0.00061623	10,568	3.72	1.00
HOUSEHOLDS				
Total or White	-0.00003787	4,122	1.45	0.88
Black	-0.00027786	3,789	1.33	0.84
Hispanic	-0.00049604	5,322	1.87	1.00

Table 3 (Continued) - SIPP Panel 2001 - Indirect Generalized Variance Base Parameters for Wave 7 to Wave 9

Characteristics			Parameters	
PERSONS	a	b	DEFF	f
Total or White				
16+ Poverty and Program Participation				
Both Sexes	-0.00003367	7,581	2.67	0.77
Male	-0.00006944	7,581	2.67	0.77
Female	-0.00006537	7,581	2.67	0.77
16+ Income and Labor Force				
Both Sexes	-0.00002657	5,983	2.11	0.69
Male	-0.00005480	5,983	2.11	0.69
Female	-0.00005159	5,983	2.11	0.69
Other Person Items				
Both Sexes	-0.00003508	10,020	3.53	0.89
Male	-0.00007151	10,020	3.53	0.89
Female	-0.00006885	10,020	3.53	0.89
Black				
Person Items				
Both Sexes	-0.00022157	7,953	2.80	0.79
Male	-0.00048801	7,953	2.80	0.79
Female	-0.00040583	7,953	2.80	0.79
Hispanic				
Person Items				
Both Sexes	-0.00034664	12,746	4.49	1.00
Male	-0.00067557	12,746	4.49	1.00
Female	-0.00071195	12,746	4.49	1.00
HOUSEHOLDS				
Total or White	-0.00004011	4,502	1.59	0.85
Black	-0.00030905	4,350	1.53	0.84
Hispanic	-0.00055052	6,204	2.18	1.00

Table 4 - Factors to be Applied to Table 3 Base Parameters to Obtain Parameters for Various Reference Periods

Number of Available Rotation Months[3]	Factor
Monthly Estimate	
1	4.0000
2	2.0000
3	1.3333
4	1.0000
Quarterly Estimate	
6	1.8519
8	1.4074
9	1.2222
10	1.0494
11	1.0370
12	1.0000

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[3] The number of available rotation months for a given estimate is the sum of the number of rotations available for each month of the estimates.

Table 5 - Base Standard Errors of Estimated Numbers (in thousands) of Households, Families, and Households of Unrelated Residents

Size of Estimate	Base Standard Error	Size of Estimate	Base Standard Error
200	27	25,000	264
300	33	30,000	281
500	42	40,000	303
750	52	50,000	314
1,000	60	60,000	314
2,000	84	70,000	303
3,000	103	75,000	293
5,000	131	80,000	280
7,500	159	90,000	242
10,000	181	100,000	180
15,000	216	105,000	129

Notes: (1) This table is developed based on Wave 1. To account for sample attrition, multiply the base standard error by a factor of 1.09 for estimates including data from Wave 2 and/or Wave 3, a factor of 1.13 for estimates including data from Wave3 and/or Wave 4 and/or Wave 6, and a factor of 1.17 for estimates including data from Wave 7 and/or Wave 8 and/or Wave 9.

(2) Multiply the base standard error in this table by an appropriate f factor provided in Table 3 to obtain the final standard error estimate.

Table 6 - Base Standard Errors of Estimated Numbers (in Thousands) of People

Size of Estimate	Base Standard Errors	Size of Estimate	Base Standard Errors
200	38	90,000	657
300	46	100,000	675
500	59	110,000	688
750	73	120,000	697
1,000	84	130,000	703
2,000	118	140,000	705
3,000	145	150,000	703
5,000	186	160,000	698
7,500	227	170,000	690
10,000	261	180,000	677
15,000	316	190,000	661
25,000	401	200,000	640
30,000	435	210,000	614
40,000	492	220,000	583
50,000	539	230,000	546
60,000	577	240,000	501
70,000	609	250,000	446
75,000	623	260,000	376
80,000	636	275,500	208

Notes: (1) This table is developed based on Wave 1. To account for sample attrition, multiply the base standard error by a factor of 1.09 for estimates including data from Wave 2 and/or Wave 3, a factor of 1.13 for estimates including data from Wave3 and/or Wave 4 and/or Wave 6, and a factor of 1.17 for estimates including data from Wave 7 and/or Wave 8 and/or Wave 9.

(2) Multiply the base standard error in this table by an appropriate f factor provided in Table 3 to obtain the final standard error estimate.

Table 7 - Base Standard Errors of Estimated Percentages of Households, Families, and Households of Unrelated Residents

Base of Estimated Percentage (in Thousands)	Estimated Percentages					
	≤1 or ≥99	2 or 98	5 or 95	10 or 90	25 or 75	50
200	1.34	1.88	2.93	4.03	5.82	6.72
300	1.09	1.54	2.39	3.29	4.75	5.49
500	0.85	1.19	1.85	2.55	3.68	4.25
750	0.69	0.97	1.51	2.08	3.00	3.47
1,000	0.60	0.84	1.31	1.80	2.60	3.00
2,000	0.42	0.59	0.93	1.27	1.84	2.12
3,000	0.35	0.49	0.76	1.04	1.50	1.73
5,000	0.27	0.38	0.59	0.81	1.16	1.34
7,500	0.22	0.31	0.48	0.66	0.95	1.10
10,000	0.19	0.27	0.41	0.57	0.82	0.95
15,000	0.15	0.22	0.34	0.47	0.67	0.78
25,000	0.12	0.17	0.26	0.36	0.52	0.60
30,000	0.11	0.15	0.24	0.33	0.48	0.55
40,000	0.09	0.13	0.21	0.29	0.41	0.48
50,000	0.08	0.12	0.19	0.25	0.37	0.42
60,000	0.08	0.11	0.17	0.23	0.34	0.39
70,000	0.07	0.10	0.16	0.22	0.31	0.36
75,000	0.07	0.10	0.15	0.21	0.30	0.35
80,000	0.07	0.09	0.15	0.20	0.29	0.34
90,000	0.06	0.09	0.14	0.19	0.27	0.32
100,000	0.06	0.08	0.13	0.18	0.26	0.30
105,000	0.06	0.08	0.13	0.18	0.25	0.29

Notes: (1) This table is developed based on Wave 1. To account for sample attrition, multiply the base standard error by a factor of 1.09 for estimates including data from Wave 2 and/or Wave 3, a factor of 1.13 for estimates including data from Wave3 and/or Wave 4 and/or Wave 6, and a factor of 1.17 for estimates including data from Wave 7 and/or Wave 8 and/or Wave 9..

(2) Multiply the base standard error in this table by an appropriate f factor provided in Table 3 to obtain the final standard error estimate.

Table 8 - Base Standard Errors of Estimated Percentages of People

Base of Estimated Percentage (in Thousands)	Estimated Percentages					
	≤1 or ≥99	2 or 98	5 or 95	10 or 90	25 or 75	50
200	1.87	2.63	4.09	5.63	8.13	9.39
300	1.53	2.15	3.34	4.60	6.64	7.67
600	1.08	1.52	2.36	3.25	4.69	5.42
1,000	0.84	1.18	1.83	2.52	3.64	4.20
2,000	0.59	0.83	1.29	1.78	2.57	2.97
5,000	0.37	0.53	0.82	1.13	1.63	1.88
7,500	0.31	0.43	0.67	0.92	1.33	1.53
10,000	0.26	0.37	0.58	0.80	1.15	1.33
15,000	0.22	0.30	0.47	0.65	0.94	1.08
20,000	0.19	0.26	0.41	0.56	0.81	0.94
25,000	0.17	0.24	0.37	0.50	0.73	0.84
30,000	0.15	0.21	0.33	0.46	0.66	0.77
50,000	0.12	0.17	0.26	0.36	0.51	0.59
75,000	0.10	0.14	0.21	0.29	0.42	0.48
100,000	0.08	0.12	0.18	0.25	0.36	0.42
125,000	0.07	0.11	0.16	0.23	0.33	0.38
150,000	0.07	0.10	0.15	0.21	0.30	0.34
200,000	0.06	0.08	0.13	0.18	0.26	0.30
225,000	0.06	0.08	0.12	0.17	0.24	0.28
250,000	0.05	0.07	0.12	0.16	0.23	0.27
260,000	0.05	0.07	0.11	0.16	0.23	0.26
275,500	0.05	0.07	0.11	0.15	0.22	0.25

Notes: (1) This table is developed based on Wave 1. To account for sample attrition, multiply the base standard error by a factor of 1.09 for estimates including data from Wave 2 and/or Wave 3, a factor of 1.13 for estimates including data from Wave3 and/or Wave 4 and/or Wave 6, and a factor of 1.17 for estimates including data from Wave 7 and/or Wave 8 and/or Wave 9.

(2) Multiply the base standard error in this table by an appropriate f factor provided in Table 3 to obtain the final standard error estimate.

Table 9 - Topical Module Generalized Variance Parameters for the SIPP Panel 2001

Characteristics	Parameters	
	a	b
Employment History, Wave 1		
Both Sexes 18+	-0.00001950	4,263
Males 18+	-0.00004051	4,263
Females 18+	-0.00003760	4,263
Recipiency History, Wave 1		
Both Sexes 18+	-0.00002444	5,342
Males 18+	-0.00005077	5,342
Females 18+	-0.00004712	5,342
Fertility History, Wave 2		
Women	-0.00003819	4,349
Births	-0.00006964	7,929
Education Attainment, Wave 2	-0.00002699	5,923
Marital Status and Person's Family Characteristics, Wave 2		
Some Household Members	-0.00004087	8,963
All Household Members	-0.00003773	10,892
Child Support		
Wave 5	-0.00006353	7,283
Wave 8	-0.00007893	9,245
Support for Non-Household Members		
Wave 5	-0.00003295	7,283
Wave 8	-0.00004094	9,245
Health and Disability		
Wave 5	-0.00003139	9,113
Wave 8	-0.00002892	8,446

Characteristics	Parameters	
	a	b
Child Care, Age 0 to 15, Wave 4	-0.00009227	6,437
Welfare History and AFDC		
Both Sexes 18+ (Wave 5)	-0.00007451	15,858
Males 18+ (Wave 5)	-0.00015497	15,858
Females 18+ (Wave 5)	-0.00014375	15,858
Both Sexes 18+ (Wave 8)	-0.00007804	16,849
Males 18+ (Wave 8)	-0.00016172	16,849
Females 18+ (Wave 8)	-0.00015088	16,849
Assets and Liabilities		
Wave 3	-0.00002722	5,980
Wave 6	-0.00002723	6,039
Wave 9	-0.00002943	6,637
2001 Migration History, Wave 2	-0.00002570	5,666

Table 10 - Distribution of Monthly Cash Income Among People 25 to 34 Years Old (Not Actual Data and to Be Used for Only Calculation Illustrations)

	Interval of Monthly Cash Income												
	Under $300	$300 to $599	$600 to $899	$900 to $1,119	$1,200 to $1,499	$1,500 to $1,999	$2,000 to $2,499	$2,500 to $2,999	$3,000 to $3,499	$3,500 to $3,999	$4,000 to $4,999	$5,000 to $5,999	$6,000 and Over
Number of People in Each Interval (in thousands)	1,371	1,651	2,259	2,734	3,452	6,278	5,799	4,730	3,723	2,519	2,619	1,223	1,493
Cumulative of People with at Least as Much as Lower Bound of Each Interval (in thousands)	39,851 (Total People)	38,480	36,829	34,570	31,836	28,384	22,106	16,307	11,577	7,854	5,335	2,716	1,493
Percent of People with at Least as Much as Lower Bound of Each Interval	100	96.6	92.4	86.7	79.9	71.2	55.5	40.9	29.1	19.7	13.4	6.8	3.7

CONTROL COUNTS

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
SSUSEQ	3	67530	0	0	0	0	0	2301	2252	2189	2365	2394	2365	2403	2372	2228	2324
SSUID	0	67530	67530	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPANEL	2	67530	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SWAVE	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0	67530	0
SROTATON	0	67530	0	0	0	0	0	0	17027	17013	16640	16850	0	0	0	0	0
TFIPSST	0	67530	0	0	0	0	0	0	1061	174	0	1610	529	7826	0	738	822
SHHADID	1	67530	0	0	0	0	0	0	49685	1573	2028	1966	2649	3112	2968	3549	0
SINTHHID	1	67530	0	0	0	0	178	0	49523	1563	2014	1958	2643	3091	2924	3636	0
EOUTCOME	1	67530	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFID	1	67530	0	0	0	0	0	61622	5439	381	79	9	0	0	0	0	0
RFID2	1	67530	0	2414	0	0	0	60019	4663	354	71	9	0	0	0	0	0
EPPIDX	1	67530	0	0	0	0	0	67154	365	11	0	0	0	0	0	0	0
EENTAID	1	67530	0	0	0	0	0	0	63863	462	563	458	604	613	490	477	0
EPPPNUM	2	67530	0	0	0	0	0	0	60277	1012	923	838	979	1174	1069	1258	0
EPOPSTAT	0	67530	0	0	0	0	0	0	52549	14981	0	0	0	0	0	0	0
EPPINTVW	0	67530	0	0	0	0	0	0	29132	20619	2798	0	14981	0	0	0	0
EPPMIS4	0	67530	0	0	0	0	0	0	67530	0	0	0	0	0	0	0	0
ESEX	0	67530	0	0	0	0	0	0	32354	35176	0	0	0	0	0	0	0
ERACE	0	67530	0	0	0	0	0	0	54741	9154	998	2637	0	0	0	0	0
EORIGIN	0	67530	0	0	0	0	0	0	280	686	4176	857	306	6247	179	3707	2103
WPFINWGT	8	67530	0	0	0	0	0	67180	325	19	2	0	2	2	0	0	0
ERRP	0	67530	0	0	0	0	0	0	17869	8103	13231	21513	1430	657	605	1446	73
TAGE	0	67530	0	0	0	0	753	0	828	979	992	1032	1018	1024	974	991	1009
EMS	0	67530	0	0	0	0	0	0	27266	666	3630	5464	1164	29340	0	0	0
EPNSPOUS	2	67530	0	0	0	0	0	0	25705	219	205	189	234	255	200	259	0
EPNMOM	2	67530	0	0	0	0	0	0	21482	170	185	144	155	203	162	204	0
EPNDAD	2	67530	0	0	0	0	0	0	16091	166	155	128	146	143	133	166	0
EPNGUARD	2	67530	0	47582	0	0	0	0	18796	142	138	115	125	166	122	165	0
RDESGPNT	0	67530	0	14981	0	0	0	0	19004	33545	0	0	0	0	0	0	0
EEDUCATE	0	67530	0	14981	0	0	0	0	0	0	0	0	0	0	0	0	0
ELGTKEY	6	67530	0	0	0	0	0	1201	1401	1345	1273	1267	1357	1267	1265	1495	1360
EACSUNV	0	67530	0	63189	0	0	0	0	4341	0	0	0	0	0	0	0	0
ECSKID01	2	67530	0	63189	0	0	0	0	3625	105	98	76	101	113	106	117	0
ECSKID02	2	67530	0	65657	0	0	0	0	1574	53	40	37	42	58	28	41	0
ECSKID03	2	67530	0	66896	0	0	0	0	503	24	19	16	19	15	13	25	0
ECSKID04	2	67530	0	67343	0	0	0	0	141	6	10	9	10	5	2	4	0
ECSKID05	2	67530	0	67474	0	0	0	0	35	2	2	3	4	2	3	5	0
ECSKID06	2	67530	0	67521	0	0	0	0	6	0	0	0	2	1	0	0	0
ECSKID07	2	67530	0	67526	0	0	0	0	2	0	1	0	1	0	0	0	0
ECSKID08	2	67530	0	67528	0	0	0	0	1	0	1	0	0	0	0	0	0
ECSKID09	2	67530	0	67529	0	0	0	0	1	0	0	0	0	0	0	0	0
ECSKID10	2	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB01	0	67530	0	66964	0	0	0	0	321	80	41	16	23	17	3	8	0
EYNOAB02	0	67530	0	67343	0	0	0	0	127	23	13	2	3	3	0	1	0
EYNOAB03	0	67530	0	67464	0	0	0	0	46	9	7	1	0	1	0	0	0
EYNOAB04	0	67530	0	67506	0	0	0	0	13	4	5	0	0	1	0	0	0

EYNOAB05	0	67530	0	67524	0	0	0	0	2	0	3	0	0	0	0	0	0
EYNOAB06	0	67530	0	67528	0	0	0	0	0	0	2	0	0	0	0	0	0
EYNOAB07	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB08	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB09	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB10	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNOAB	0	67530	0	0	0	0	66646	0	884	0	0	0	0	0	0	0	0
RECRDFLG	0	67530	0	63189	0	0	0	0	681	3660	0	0	0	0	0	0	0
ECSFLG01	0	67530	0	63189	0	0	0	0	1939	75	1923	404	0	0	0	0	0
ECSFLG02	0	67530	0	65657	0	0	0	0	879	50	794	150	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
SSUSEQ	3	2265	2169	2351	2315	2484	2270	2414	2391	2537	2292	2252	2201	2213	2177	2338
SSUID	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPANEL	2	0	0	0	0	0	0	0	0	0	0	67530	0	0	0	0
SWAVE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SROTATON	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFIPSST	0	188	179	3928	2054	0	170	503	2911	1498	699	599	1089	1129	0	1068
SHHADID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SINTHHID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOUTCOME	1	0	0	0	0	0	0	0	0	0	0	67435	0	0	0	4
RFID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFID2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPIDX	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENTAID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPPNUM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOPSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPINTVW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPMIS4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESEX	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERACE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EORIGIN	0	1083	515	1306	824	551	273	176	1277	0	0	2809	2911	73	694	303
WPFINWGT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERRP	0	1043	706	131	723	0	0	0	0	0	0	0	0	0	0	0
TAGE	0	1066	1032	1080	1158	1045	1045	1076	980	1000	962	929	872	847	836	836
EMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNSPOUS	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNMOM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNDAD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNGUARD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RDESGPNT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEDUCATE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELGTKEY	6	1320	1513	1474	1333	1261	1361	1292	1256	1166	1328	1259	1435	1273	1270	1443
EACSUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID01	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID02	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID03	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID04	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID05	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID06	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID08	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID09	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID10	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB01	0	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB02	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB03	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB04	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB05	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EYNOAB09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNOAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RECRDFLG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
SSUSEQ	3	2372	2352	2240	2385	319	0	0	0	0	0	0	0	0	0	0
SSUID	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPANEL	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SWAVE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SROTATON	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFIPSST	0	1337	2196	1300	932	1645	419	607	435	369	1846	248	4117	1882	0	2549
SHHADID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SINTHHID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOUTCOME	1	34	1	56	0	0	0	0	0	0	0	0	0	0	0	0
RFID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFID2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPIDX	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENTAID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPPNUM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOPSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPINTVW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPMIS4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESEX	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERACE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EORIGIN	0	493	473	202	477	0	7462	1068	208	1871	307	262	0	0	0	6021
WPFINWGT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERRP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAGE	0	820	828	765	811	757	897	925	912	912	889	907	1015	919	1020	1020
EMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNSPOUS	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNMOM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNDAD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNGUARD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RDESGPNT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEDUCATE	0	0	0	0	0	0	0	222	507	901	1738	1969	2406	2396	862	15295
ELGTKEY	6	1358	1380	1372	1409	1279	1392	1454	1551	1240	1369	1205	1317	1229	1338	1240
EACSUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID01	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID02	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID03	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID04	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID05	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID06	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID08	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID09	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID10	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EYNOAB09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNOAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RECRDFLG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
SSUSEQ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSUID	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPANEL	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SWAVE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SROTATON	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFIPSST	0	998	844	3011	0	201	938	0	1297	5037	647	0	1771	0	1386	525
SHHADID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SINTHHID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOUTCOME	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFID2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPIDX	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENTAID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPPNUM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOPSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPINTVW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPMIS4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESEX	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERACE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EORIGIN	0	17350	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WPFINWGT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERRP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAGE	0	1037	1067	1061	1088	1073	1040	1059	1013	965	987	955	923	929	841	800
EMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNSPOUS	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNMOM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNDAD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNGUARD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RDESGPNT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEDUCATE	0	9507	1820	1671	1697	7684	2751	645	478	0	0	0	0	0	0	0
ELGTKEY	6	1259	1224	1251	1353	1352	1287	1364	1322	1307	1403	1060	0	0	0	0
EACSUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID01	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID02	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID03	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID04	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID05	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID06	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID08	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID09	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID10	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EYNOAB09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNOAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RECRDFLG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
SSUSEQ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSUID	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPANEL	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SWAVE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SROTATON	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFIPSST	0	1431	0	0	0	0	0	381	406	0	0	0	0	0	0	0
SHHADID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SINTHHID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOUTCOME	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFID2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPIDX	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENTAID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPPNUM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOPSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPINTVW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPMIS4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESEX	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERACE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EORIGIN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WPFINWGT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERRP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAGE	0	817	873	643	632	639	643	576	578	500	525	508	497	491	501	416
EMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNSPOUS	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNMOM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNDAD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNGUARD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RDESGPNT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEDUCATE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELGTKEY	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EACSUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID01	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID02	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID03	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID04	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID05	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID06	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID08	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID09	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID10	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EYNOAB09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNOAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RECRDFLG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
SSUSEQ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSUID	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPANEL	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SWAVE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SROTATON	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFIPSST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHHADID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SINTHHID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOUTCOME	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFID2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPIDX	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENTAID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPPNUM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOPSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPINTVW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPMIS4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESEX	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERACE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EORIGIN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WPFINWGT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERRP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAGE	0	402	424	448	425	412	388	415	358	344	292	328	258	282	231	165
EMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNSPOUS	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNMOM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNDAD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNGUARD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RDESGPNT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEDUCATE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELGTKEY	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EACSUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID01	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID02	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID03	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID04	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID05	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID06	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID08	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID09	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID10	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EYNOAB09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNOAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RECRDFLG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
SSUSEQ	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSUID	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPANEL	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SWAVE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SROTATON	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TFIPSST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SHHADID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SINTHHID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOUTCOME	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFID2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPIDX	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EENTAID	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPPNUM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOPSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPINTVW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPPMIS4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESEX	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERACE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EORIGIN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WPFINWGT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERRP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAGE	0	187	403	330	0	0	0	0	0	0	0	0	0	0	0	0
EMS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPNSPOUS	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40264
EPNMOM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	44825
EPNDAD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50402
EPNGUARD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	179
RDESGPNT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEDUCATE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELGTKEY	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EACSUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID01	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID02	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID03	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID04	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID05	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID06	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID08	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID09	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSKID10	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EYNOAB09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAB10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNOAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RECRDFLG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
ECSFLG03	0	67530	0	66896	0	0	0	0	252	26	301	55	0	0	0	0	0
ECSFLG04	0	67530	0	67343	0	0	0	0	65	8	97	17	0	0	0	0	0
ECSFLG05	0	67530	0	67474	0	0	0	0	21	0	33	2	0	0	0	0	0
ECSFLG06	0	67530	0	67521	0	0	0	0	2	0	7	0	0	0	0	0	0
ECSFLG07	0	67530	0	67526	0	0	0	0	1	0	3	0	0	0	0	0	0
ECSFLG08	0	67530	0	67528	0	0	0	0	0	1	1	0	0	0	0	0	0
ECSFLG09	0	67530	0	67529	0	0	0	0	0	0	1	0	0	0	0	0	0
ECSFLG10	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSFLG	0	67530	0	0	0	0	66646	0	884	0	0	0	0	0	0	0	0
RANYAGRE	0	67530	0	63563	0	0	0	0	2144	1823	0	0	0	0	0	0	0
TNUMAGR	0	67530	0	67411	0	0	0	0	0	119	0	0	0	0	0	0	0
ANUMAGR	0	67530	0	0	0	0	67514	0	16	0	0	0	0	0	0	0	0
ETYPEAGR	0	67530	0	65386	0	0	0	0	370	1609	51	114	0	0	0	0	0
ATYPEAGR	0	67530	0	0	0	0	66981	0	549	0	0	0	0	0	0	0	0
EFIRSYR1	2	67530	0	65500	0	0	0	0	0	0	0	0	0	0	0	0	0
AFIRSYR1	0	67530	0	0	0	0	66739	0	791	0	0	0	0	0	0	0	0
TAMTAG11	2	67530	0	0	0	0	65511	453	422	360	303	124	135	58	37	29	8
EAMTAG12	0	67530	0	65500	0	0	0	0	479	110	1413	28	0	0	0	0	0
AAMTAG11	0	67530	0	0	0	0	66755	0	775	0	0	0	0	0	0	0	0
EEVRCHG1	0	67530	0	65500	0	0	0	0	495	1535	0	0	0	0	0	0	0
AEVRCHG1	0	67530	0	0	0	0	66944	0	586	0	0	0	0	0	0	0	0
EYRCHNG1	2	67530	0	67035	0	0	0	0	0	0	0	0	0	0	0	0	0
AYRCHNG1	0	67530	0	0	0	0	67325	0	205	0	0	0	0	0	0	0	0
TAMTCG11	2	67530	0	0	0	0	67056	109	104	67	60	40	24	23	11	6	4
EAMTCG12	0	67530	0	67035	0	0	0	0	130	26	326	13	0	0	0	0	0
AAMTCG11	0	67530	0	0	0	0	67347	0	183	0	0	0	0	0	0	0	0
EWHOCHGD	0	67530	0	67035	0	0	0	0	380	115	0	0	0	0	0	0	0
AWHOCHGD	0	67530	0	0	0	0	67394	0	136	0	0	0	0	0	0	0	0
EPAYDUE1	0	67530	0	65500	0	0	0	0	1714	316	0	0	0	0	0	0	0
APAYDUE1	0	67530	0	0	0	0	66984	0	546	0	0	0	0	0	0	0	0
EYNODUE1	0	67530	0	67214	0	0	0	0	93	32	4	16	171	0	0	0	0
AYNODUE1	0	67530	0	0	0	0	67423	0	107	0	0	0	0	0	0	0	0
TAMTSUP1	3	67530	0	0	0	0	65816	99	221	330	308	217	120	119	83	37	41
AAMTSUP1	0	67530	0	0	0	0	66311	0	0	0	1219	0	0	0	0	0	0
EHOWREC1	0	67530	0	65816	0	0	0	0	493	711	448	62	0	0	0	0	0
AHOWREC1	0	67530	0	0	0	0	66797	0	733	0	0	0	0	0	0	0	0
TACTREC1	3	67530	0	0	0	0	66217	258	176	211	163	122	83	83	63	26	34
AACTREC1	0	67530	0	0	0	0	66835	0	695	0	0	0	0	0	0	0	0
EALLPAY1	0	67530	0	66217	0	0	0	0	887	426	0	0	0	0	0	0	0
AALLPAY1	0	67530	0	0	0	0	66998	0	532	0	0	0	0	0	0	0	0
EPAYTIM1	0	67530	0	66217	0	0	0	0	707	268	196	142	0	0	0	0	0
APAYTIM1	0	67530	0	0	0	0	66996	0	534	0	0	0	0	0	0	0	0
EPAYFUL1	0	67530	0	66217	0	0	0	0	890	159	129	135	0	0	0	0	0
APAYFUL1	0	67530	0	0	0	0	66993	0	537	0	0	0	0	0	0	0	0
EDUBACK1	0	67530	0	65500	0	0	0	0	400	1630	0	0	0	0	0	0	0
ADUBACK1	0	67530	0	0	0	0	66904	0	626	0	0	0	0	0	0	0	0
TDOLBAC1	2	67530	0	0	0	0	67130	109	23	24	17	29	14	12	12	13	8
ADOLBAC1	0	67530	0	0	0	0	67245	0	285	0	0	0	0	0	0	0	0
EBACOWE1	0	67530	0	65900	0	0	0	0	500	1130	0	0	0	0	0	0	0
ABACOWE1	0	67530	0	0	0	0	67012	0	518	0	0	0	0	0	0	0	0

```
TAMTOWE1   3   67530   0       0   0   0   67030   61    45    46   17   15   48   20   11   25   3
AAMTOWE1   0   67530   0       0   0   0   67249    0   281     0    0    0    0    0    0    0   0
TBACREC1   2   67530   0       0   0   0   67499    5     5     6    0    1    2    3    2    0   0
ABACREC1   0   67530   0       0   0   0   67289    0   241     0    0    0    0    0    0    0   0
EHTHAG11   0   67530   0   65500   0   0       0    0   762  1268    0    0    0    0    0    0   0
EHTHAG12   0   67530   0   65500   0   0       0    0   508  1522    0    0    0    0    0    0   0
```

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
ECSFLG03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSFLG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RANYAGRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TNUMAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANUMAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPEAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPEAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFIRSYR1	2	0	0	0	0	0	0	0	0	0	1329	701	0	0	0	0
AFIRSYR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG11	2	14	13	56	0	0	4	0	0	0	0	0	0	0	0	0
EAMTAG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEVRCHG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEVRCHG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYRCHNG1	2	0	0	0	0	0	0	0	0	0	145	350	0	0	0	0
AYRCHNG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTCG11	2	8	2	2	14	0	0	0	0	0	0	0	0	0	0	0
EAMTCG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTCG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOCHGD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOCHGD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYDUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYDUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNODUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNODUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTSUP1	3	22	10	17	15	14	61	0	0	0	0	0	0	0	0	0
AAMTSUP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC1	3	16	8	9	13	48	0	0	0	0	0	0	0	0	0	0
AACTREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLPAY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLPAY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYTIM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYTIM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYFUL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYFUL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDUBACK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADUBACK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TDOLBAC1	2	10	7	10	11	6	8	5	8	4	3	8	1	4	4	3
ADOLBAC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBACOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABACOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAMTOWE1	3	28	18	17	0	22	20	15	0	12	0	6	2	1	0	6
AAMTOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBACREC1	2	0	1	0	4	2	0	0	0	0	0	0	0	0	0	0
ABACREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
ECSFLG03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSFLG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RANYAGRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TNUMAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANUMAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPEAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPEAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFIRSYR1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFIRSYR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG11	2	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
EAMTAG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEVRCHG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEVRCHG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYRCHNG1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYRCHNG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTCG11	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTCG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTCG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOCHGD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOCHGD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYDUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYDUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNODUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNODUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTSUP1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTSUP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AACTREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLPAY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLPAY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYTIM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYTIM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYFUL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYFUL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDUBACK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADUBACK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TDOLBAC1	2	2	2	2	1	1	5	1	1	2	1	3	1	2	1	1
ADOLBAC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBACOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABACOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAMTOWE1	3	3	2	0	0	0	4	4	0	0	0	2	3	0	0	0
AAMTOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBACREC1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABACREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
ECSFLG03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSFLG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RANYAGRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TNUMAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANUMAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPEAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPEAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFIRSYR1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFIRSYR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG11	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTAG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEVRCHG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEVRCHG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYRCHNG1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYRCHNG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTCG11	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTCG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTCG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOCHGD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOCHGD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYDUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYDUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNODUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNODUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTSUP1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTSUP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AACTREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLPAY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLPAY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYTIM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYTIM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYFUL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYFUL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDUBACK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADUBACK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TDOLBAC1	2	0	2	1	0	0	1	1	1	15	0	0	0	0	0	0
ADOLBAC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBACOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABACOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

```
TAMTOWE1   3        2    0    2    0    3    1    10   0    7    0    19   0    0    0    0
AAMTOWE1   0        0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
TBACREC1   2        0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
ABACREC1   0        0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
EHTHAG11   0        0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
EHTHAG12   0        0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
```

Item	ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
ECSFLG03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSFLG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RANYAGRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TNUMAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANUMAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPEAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPEAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFIRSYR1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFIRSYR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG11	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTAG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEVRCHG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEVRCHG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYRCHNG1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYRCHNG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTCG11	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTCG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTCG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOCHGD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOCHGD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYDUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYDUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNODUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNODUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTSUP1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTSUP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AACTREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLPAY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLPAY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYTIM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYTIM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYFUL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYFUL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDUBACK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADUBACK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TDOLBAC1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADOLBAC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBACOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABACOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAMTOWE1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBACREC1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABACREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
ECSFLG03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECSFLG10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACSFLG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RANYAGRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TNUMAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANUMAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPEAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPEAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFIRSYR1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFIRSYR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG11	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
EAMTAG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEVRCHG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEVRCHG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYRCHNG1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYRCHNG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTCG11	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTCG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTCG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOCHGD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOCHGD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYDUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYDUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNODUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNODUE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTSUP1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTSUP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AACTREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLPAY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLPAY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYTIM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYTIM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYFUL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYFUL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDUBACK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADUBACK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TDOLBAC1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADOLBAC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBACOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABACOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TAMTOWE1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTOWE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBACREC1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABACREC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
EHTHAG13	0	67530	0	65500	0	0	0	0	83	1947	0	0	0	0	0	0	0
EHTHAG14	0	67530	0	65500	0	0	0	0	37	1993	0	0	0	0	0	0	0
EHTHAG15	0	67530	0	65500	0	0	0	0	607	1423	0	0	0	0	0	0	0
EHTHAG16	0	67530	0	65500	0	0	0	0	140	1890	0	0	0	0	0	0	0
AHTHAG11	0	67530	0	0	0	0	66918	0	612	0	0	0	0	0	0	0	0
ECUSTAG1	0	67530	0	65500	0	0	0	0	224	322	32	1215	122	36	79	0	0
ACUSTAG1	0	67530	0	0	0	0	66949	0	575	0	6	0	0	0	0	0	0
ESPENTM1	0	67530	0	65500	0	0	0	0	832	1198	0	0	0	0	0	0	0
ASPENTM1	0	67530	0	0	0	0	66918	0	612	0	0	0	0	0	0	0	0
ESAMETM1	0	67530	0	66779	0	0	0	0	416	335	0	0	0	0	0	0	0
ASAMETM1	0	67530	0	0	0	0	67296	0	234	0	0	0	0	0	0	0	0
EAMTTM11	1	67530	0	65779	0	0	804	231	94	80	58	61	93	35	51	8	33
EAMTTM12	0	67530	0	67390	0	0	2	0	14	28	18	10	5	9	2	11	1
EAMTTM13	0	67530	0	67391	0	0	2	0	11	28	23	13	5	35	2	5	0
AAMTTM11	0	67530	0	0	0	0	66775	0	755	0	0	0	0	0	0	0	0
EWHERLV1	0	67530	0	65500	0	0	0	0	839	613	392	0	49	137	0	0	0
AWHERLV1	0	67530	0	0	0	0	66987	0	543	0	0	0	0	0	0	0	0
ESTAGRE1	0	67530	0	65637	0	0	0	0	1508	385	0	0	0	0	0	0	0
ASTAGRE1	0	67530	0	0	0	0	67009	0	521	0	0	0	0	0	0	0	0
EWHOMOV1	0	67530	0	67145	0	0	0	0	127	224	34	0	0	0	0	0	0
AWHOMOV1	0	67530	0	0	0	0	67423	0	107	0	0	0	0	0	0	0	0
EFIRSYR2	2	67530	0	67416	0	0	0	0	0	0	0	0	0	0	0	0	0
AFIRSYR2	0	67530	0	0	0	0	67489	0	41	0	0	0	0	0	0	0	0
TAMTAG21	1	67530	0	0	0	0	67416	5	0	1	0	2	10	0	0	0	0
EAMTAG22	0	67530	0	67416	0	0	0	0	23	3	83	5	0	0	0	0	0
AAMTAG21	0	67530	0	0	0	0	67489	0	41	0	0	0	0	0	0	0	0
EEVRCHG2	0	67530	0	67416	0	0	0	0	44	70	0	0	0	0	0	0	0
AEVRCHG2	0	67530	0	0	0	0	67505	0	25	0	0	0	0	0	0	0	0
EYRCHNG2	2	67530	0	67486	0	0	0	0	0	0	0	0	0	0	0	0	0
AYRCHNG2	0	67530	0	0	0	0	67508	0	22	0	0	0	0	0	0	0	0
TAMTCG21	1	67530	0	0	0	0	67486	4	0	0	0	1	1	0	0	0	0
EAMTCG22	0	67530	0	67486	0	0	0	0	7	1	34	2	0	0	0	0	0
AAMTCG21	0	67530	0	0	0	0	67506	0	24	0	0	0	0	0	0	0	0
EPAYDUE2	0	67530	0	67416	0	0	0	0	86	28	0	0	0	0	0	0	0
APAYDUE2	0	67530	0	0	0	0	67506	0	24	0	0	0	0	0	0	0	0
EYNODUE2	0	67530	0	67502	0	0	0	0	2	6	0	20	0	0	0	0	0
AYNODUE2	0	67530	0	0	0	0	67520	0	10	0	0	0	0	0	0	0	0
TAMTSUP2	3	67530	0	0	0	0	67444	1	9	31	15	5	5	4	9	1	6
AAMTSUP2	0	67530	0	0	0	0	67473	0	0	0	57	0	0	0	0	0	0
TACTREC2	3	67530	0	0	0	0	67457	3	16	18	12	5	5	5	9	0	0
AACTREC2	0	67530	0	0	0	0	67501	0	29	0	0	0	0	0	0	0	0
EALLPAY2	0	67530	0	67457	0	0	0	0	47	26	0	0	0	0	0	0	0
AALLPAY2	0	67530	0	0	0	0	67504	0	26	0	0	0	0	0	0	0	0
EPAYTIM2	0	67530	0	67457	0	0	0	0	37	28	5	3	0	0	0	0	0
APAYTIM2	0	67530	0	0	0	0	67504	0	26	0	0	0	0	0	0	0	0
EPAYFUL2	0	67530	0	67457	0	0	0	0	44	24	5	0	0	0	0	0	0
APAYFUL2	0	67530	0	0	0	0	67504	0	26	0	0	0	0	0	0	0	0
EDUBACK2	0	67530	0	67416	0	0	0	0	2	112	0	0	0	0	0	0	0
ADUBACK2	0	67530	0	0	0	0	67483	0	47	0	0	0	0	0	0	0	0
TDOLBAC2	1	67530	0	0	0	0	67528	2	0	0	0	0	0	0	0	0	0

```
ADOLBAC2   0   67530   0       0   0   0   67528   0    2   0    0   0   0   0   0   0   0
EBACOWE2   0   67530   0   67418   0   0       0   0   23  89    0   0   0   0   0   0   0
ABACOWE2   0   67530   0       0   0   0   67502   0   28   0    0   0   0   0   0   0   0
TAMTOWE2   3   67530   0       0   0   0   67507   7    0   0    3   0   6   0   2   0   2
AAMTOWE2   0   67530   0       0   0   0   67519   0   11   0    0   0   0   0   0   0   0
TBACREC2   1   67530   0       0   0   0   67520   8    0   0    0   0   0   0   0   0   0
```

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
EHTHAG13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHTHAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECUSTAG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACUSTAG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESPENTM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASPENTM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESAMETM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASAMETM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM11	1	77	17	27	2	0	31	3	2	20	1	9	1	0	0	0
EAMTTM12	0	3	0	5	8	0	0	1	2	0	0	6	0	2	0	1
EAMTTM13	0	3	0	12	0	0	0	0	0	0	0	0	0	0	0	0
AAMTTM11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTAGRE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTAGRE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOMOV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOMOV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFIRSYR2	2	0	0	0	0	0	0	0	0	0	50	64	0	0	0	0
AFIRSYR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG21	1	8	0	0	1	1	2	2	2	2	0	31	2	0	0	0
EAMTAG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEVRCHG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEVRCHG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYRCHNG2	2	0	0	0	0	0	0	0	0	0	8	36	0	0	0	0
AYRCHNG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTCG21	1	6	0	1	2	1	3	0	0	1	0	7	2	1	0	0
EAMTCG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTCG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYDUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYDUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNODUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNODUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTSUP2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTSUP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AACTREC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLPAY2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLPAY2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYTIM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYTIM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYFUL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYFUL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDUBACK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADUBACK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TDOLBAC2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ADOLBAC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBACOWE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABACOWE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTOWE2	3	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0
AAMTOWE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBACREC2	1	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
EHTHAG13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHTHAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECUSTAG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACUSTAG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESPENTM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASPENTM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESAMETM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASAMETM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM11	1	0	1	0	0	0	1	0	0	0	0	0	11	0	0	0
EAMTTM12	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTTM11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTAGRE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTAGRE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOMOV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOMOV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFIRSYR2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFIRSYR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG21	1	4	0	0	0	0	18	0	0	0	0	1	0	0	0	0
EAMTAG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEVRCHG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEVRCHG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYRCHNG2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYRCHNG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTCG21	1	2	0	0	0	0	3	0	0	0	0	0	0	0	0	1
EAMTCG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTCG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYDUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYDUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNODUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNODUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTSUP2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTSUP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AACTREC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLPAY2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLPAY2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYTIM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYTIM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYFUL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYFUL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDUBACK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADUBACK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TDOLBAC2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ADOLBAC2	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBACOWE2	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABACOWE2	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTOWE2	3		0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTOWE2	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBACREC2	1		0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
EHTHAG13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHTHAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECUSTAG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACUSTAG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESPENTM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASPENTM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESAMETM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASAMETM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM11	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM12	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0
EAMTTM13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTTM11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTAGRE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTAGRE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOMOV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOMOV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFIRSYR2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFIRSYR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG21	1	9	0	0	0	0	0	0	0	0	0	3	0	0	0	0
EAMTAG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEVRCHG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEVRCHG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYRCHNG2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYRCHNG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTCG21	1	3	0	0	0	0	0	0	0	0	0	1	0	0	0	0
EAMTCG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTCG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYDUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYDUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNODUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNODUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTSUP2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTSUP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AACTREC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLPAY2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLPAY2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYTIM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYTIM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYFUL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYFUL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDUBACK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADUBACK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TDOLBAC2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ADOLBAC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBACOWE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABACOWE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTOWE2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTOWE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBACREC2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
EHTHAG13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHTHAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECUSTAG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACUSTAG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESPENTM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASPENTM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESAMETM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASAMETM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM11	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTTM11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTAGRE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTAGRE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOMOV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOMOV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFIRSYR2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFIRSYR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG21	1	0	0	0	0	0	4	0	0	0	0	1	0	0	0	0
EAMTAG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEVRCHG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEVRCHG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYRCHNG2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYRCHNG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTCG21	1	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0
EAMTCG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTCG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYDUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYDUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNODUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNODUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTSUP2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTSUP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AACTREC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLPAY2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLPAY2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYTIM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYTIM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYFUL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYFUL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDUBACK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADUBACK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TDOLBAC2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ADOLBAC2	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBACOWE2	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABACOWE2	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTOWE2	3		0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTOWE2	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBACREC2	1		0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
EHTHAG13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHTHAG16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHTHAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECUSTAG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACUSTAG1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESPENTM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASPENTM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESAMETM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASAMETM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM11	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTTM11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTAGRE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTAGRE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOMOV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOMOV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EFIRSYR2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AFIRSYR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG21	1	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTAG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EEVRCHG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AEVRCHG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYRCHNG2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYRCHNG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTCG21	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTCG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTCG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYDUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYDUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNODUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNODUE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTSUP2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTSUP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AACTREC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLPAY2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLPAY2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYTIM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYTIM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYFUL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYFUL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDUBACK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADUBACK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TDOLBAC2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ADOLBAC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EBACOWE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ABACOWE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTOWE2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTOWE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TBACREC2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
ABACREC2	0	67530	0	0	0	0	67514	0	16	0	0	0	0	0	0	0	0
EHLTAG21	0	67530	0	67416	0	0	0	0	29	85	0	0	0	0	0	0	0
EHLTAG22	0	67530	0	67416	0	0	0	0	29	85	0	0	0	0	0	0	0
EHLTAG23	0	67530	0	67416	0	0	0	0	3	111	0	0	0	0	0	0	0
EHLTAG24	0	67530	0	67416	0	0	0	0	0	114	0	0	0	0	0	0	0
EHLTAG25	0	67530	0	67416	0	0	0	0	53	61	0	0	0	0	0	0	0
EHLTAG26	0	67530	0	67416	0	0	0	0	5	109	0	0	0	0	0	0	0
AHLTAG21	0	67530	0	0	0	0	67500	0	30	0	0	0	0	0	0	0	0
ECUSTAG2	0	67530	0	67416	0	0	0	0	88	5	6	14	1	0	0	0	0
ACUSTAG2	0	67530	0	0	0	0	67507	0	21	0	2	0	0	0	0	0	0
ESPENTM2	0	67530	0	67416	0	0	0	0	21	93	0	0	0	0	0	0	0
ASPENTM2	0	67530	0	0	0	0	67507	0	23	0	0	0	0	0	0	0	0
ESAMETM2	0	67530	0	67500	0	0	0	0	24	6	0	0	0	0	0	0	0
ASAMETM2	0	67530	0	0	0	0	67523	0	7	0	0	0	0	0	0	0	0
EAMTTM21	1	67530	0	67446	0	0	22	11	6	11	8	3	7	1	1	0	0
EAMTTM22	0	67530	0	67510	0	0	7	0	0	1	1	0	7	1	0	0	0
EAMTTM23	0	67530	0	67520	0	0	2	0	2	1	0	1	0	2	0	0	0
AAMTTM21	0	67530	0	0	0	0	67490	0	40	0	0	0	0	0	0	0	0
EDCRT101	0	67530	0	67493	0	0	0	0	5	32	0	0	0	0	0	0	0
EDCRT102	0	67530	0	67520	0	0	0	0	1	9	0	0	0	0	0	0	0
EDCRT103	0	67530	0	67526	0	0	0	0	1	3	0	0	0	0	0	0	0
EDCRT104	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDCRT105	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT106	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT107	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT108	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT109	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT110	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES101	0	67530	0	67493	0	0	0	0	5	32	0	0	0	0	0	0	0
EDTES102	0	67530	0	67520	0	0	0	0	0	10	0	0	0	0	0	0	0
EDTES103	0	67530	0	67526	0	0	0	0	1	3	0	0	0	0	0	0	0
EDTES104	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDTES105	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES106	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES107	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES108	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES109	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES110	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER101	0	67530	0	67493	0	0	0	0	30	7	0	0	0	0	0	0	0
EDCER102	0	67530	0	67520	0	0	0	0	8	2	0	0	0	0	0	0	0
EDCER103	0	67530	0	67526	0	0	0	0	1	3	0	0	0	0	0	0	0
EDCER104	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDCER105	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER106	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER107	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER108	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER109	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER110	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG101	0	67530	0	67493	0	0	0	0	12	25	0	0	0	0	0	0	0
EDSIG102	0	67530	0	67520	0	0	0	0	2	8	0	0	0	0	0	0	0

```
EDSIG103   0   67530   0   67526   0   0   0   0   2   2   0   0   0   0   0   0   0
EDSIG104   0   67530   0   67529   0   0   0   0   0   1   0   0   0   0   0   0   0
EDSIG105   0   67530   0   67530   0   0   0   0   0   0   0   0   0   0   0   0   0
EDSIG106   0   67530   0   67530   0   0   0   0   0   0   0   0   0   0   0   0   0
EDSIG107   0   67530   0   67530   0   0   0   0   0   0   0   0   0   0   0   0   0
EDSIG108   0   67530   0   67530   0   0   0   0   0   0   0   0   0   0   0   0   0
```

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
ABACREC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTAG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTAG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTAG23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTAG24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTAG25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTAG26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHLTAG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECUSTAG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACUSTAG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESPENTM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASPENTM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESAMETM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASAMETM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM21	1	8	0	0	0	0	1	1	0	2	0	0	0	0	0	0
EAMTTM22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM23	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0
AAMTTM21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EDSIG103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
ABACREC2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTAG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTAG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTAG23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTAG24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTAG25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTAG26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHLTAG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECUSTAG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACUSTAG2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESPENTM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASPENTM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESAMETM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASAMETM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM21	1	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0
EAMTTM22	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTTM21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

```
EDSIG103  0          0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
EDSIG104  0          0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
EDSIG105  0          0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
EDSIG106  0          0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
EDSIG107  0          0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
EDSIG108  0          0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
```

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
EDSIG109	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG110	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH101	0	67530	0	67493	0	0	0	0	23	14	0	0	0	0	0	0	0
EDOTH102	0	67530	0	67520	0	0	0	0	5	5	0	0	0	0	0	0	0
EDOTH103	0	67530	0	67526	0	0	0	0	1	3	0	0	0	0	0	0	0
EDOTH104	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDOTH105	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH106	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH107	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH108	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH109	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH110	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID101	0	67530	0	0	0	0	67515	0	15	0	0	0	0	0	0	0	0
EDMAR1	0	67530	0	67467	0	0	0	0	52	11	0	0	0	0	0	0	0
ADMAR1	0	67530	0	0	0	0	67515	0	15	0	0	0	0	0	0	0	0
EDCRT201	0	67530	0	67519	0	0	0	0	5	6	0	0	0	0	0	0	0
EDCRT202	0	67530	0	67526	0	0	0	0	0	4	0	0	0	0	0	0	0
EDCRT203	0	67530	0	67528	0	0	0	0	0	2	0	0	0	0	0	0	0
EDCRT204	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT205	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT206	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT207	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT208	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT209	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT210	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES201	0	67530	0	67519	0	0	0	0	6	5	0	0	0	0	0	0	0
EDTES202	0	67530	0	67526	0	0	0	0	0	4	0	0	0	0	0	0	0
EDTES203	0	67530	0	67528	0	0	0	0	0	2	0	0	0	0	0	0	0
EDTES204	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES205	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES206	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES207	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES208	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES209	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES210	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER201	0	67530	0	67519	0	0	0	0	8	3	0	0	0	0	0	0	0
EDCER202	0	67530	0	67526	0	0	0	0	0	4	0	0	0	0	0	0	0
EDCER203	0	67530	0	67528	0	0	0	0	0	2	0	0	0	0	0	0	0
EDCER204	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER205	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER206	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER207	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER208	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER209	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER210	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG201	0	67530	0	67519	0	0	0	0	5	6	0	0	0	0	0	0	0
EDSIG202	0	67530	0	67526	0	0	0	0	1	3	0	0	0	0	0	0	0
EDSIG203	0	67530	0	67528	0	0	0	0	0	2	0	0	0	0	0	0	0
EDSIG204	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG205	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0

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EDSIG206   0   67530   0   67530   0   0   0   0   0   0   0   0   0   0   0   0   0
EDSIG207   0   67530   0   67530   0   0   0   0   0   0   0   0   0   0   0   0   0
EDSIG208   0   67530   0   67530   0   0   0   0   0   0   0   0   0   0   0   0   0
EDSIG209   0   67530   0   67530   0   0   0   0   0   0   0   0   0   0   0   0   0
EDSIG210   0   67530   0   67530   0   0   0   0   0   0   0   0   0   0   0   0   0
EDOTH201   0   67530   0   67519   0   0   0   0   5   6   0   0   0   0   0   0   0
```

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
EDOTH202	0	67530	0	67526	0	0	0	0	1	3	0	0	0	0	0	0	0
EDOTH203	0	67530	0	67528	0	0	0	0	0	2	0	0	0	0	0	0	0
EDOTH204	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH205	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH206	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH207	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH208	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH209	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH210	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID201	0	67530	0	0	0	0	67526	0	4	0	0	0	0	0	0	0	0
EYNEVWR1	0	67530	0	67416	0	0	0	0	6	108	0	0	0	0	0	0	0
EYNEVWR2	0	67530	0	67416	0	0	0	0	1	113	0	0	0	0	0	0	0
EYNEVWR3	0	67530	0	67416	0	0	0	0	9	105	0	0	0	0	0	0	0
EYNEVWR4	0	67530	0	67416	0	0	0	0	6	108	0	0	0	0	0	0	0
EYNEVWR5	0	67530	0	67416	0	0	0	0	6	108	0	0	0	0	0	0	0
EYNEVWR6	0	67530	0	67416	0	0	0	0	32	82	0	0	0	0	0	0	0
EYNEVWR7	0	67530	0	67416	0	0	0	0	16	98	0	0	0	0	0	0	0
EYNEVWR8	0	67530	0	67416	0	0	0	0	48	66	0	0	0	0	0	0	0
AYNEVWR1	0	67530	0	0	0	0	67495	0	35	0	0	0	0	0	0	0	0
EWHERLV2	0	67530	0	67416	0	0	0	0	57	31	21	0	1	4	0	0	0
AWHERLV2	0	67530	0	0	0	0	67501	0	29	0	0	0	0	0	0	0	0
ESTAGRE2	0	67530	0	67420	0	0	0	0	91	19	0	0	0	0	0	0	0
ASTAGRE2	0	67530	0	0	0	0	67502	0	28	0	0	0	0	0	0	0	0
EWHOMOV2	0	67530	0	67511	0	0	0	0	5	6	8	0	0	0	0	0	0
AWHOMOV2	0	67530	0	0	0	0	67525	0	5	0	0	0	0	0	0	0	0
TAMTAG31	1	67530	0	0	0	0	67418	1	1	0	1	4	8	2	4	5	2
EAMTAG32	0	67530	0	67413	0	0	0	0	34	7	74	2	0	0	0	0	0
AAMTAG31	0	67530	0	0	0	0	67491	0	39	0	0	0	0	0	0	0	0
TACTREC3	2	67530	0	0	0	0	67453	13	13	6	3	2	1	2	1	1	2
AACTREC3	0	67530	0	0	0	0	67489	0	41	0	0	0	0	0	0	0	0
EPUBSUPP	0	67530	0	63563	0	0	0	0	916	3051	0	0	0	0	0	0	0
APUBSUPP	0	67530	0	0	0	0	66532	0	998	0	0	0	0	0	0	0	0
ELASTASK	2	67530	0	66614	0	0	0	0	0	0	0	0	0	0	0	0	0
ALASTASK	0	67530	0	0	0	0	67196	0	334	0	0	0	0	0	0	0	0
ETYPASK1	0	67530	0	66614	0	0	0	0	196	720	0	0	0	0	0	0	0
ETYPASK2	0	67530	0	66614	0	0	0	0	37	879	0	0	0	0	0	0	0
ETYPASK3	0	67530	0	66614	0	0	0	0	332	584	0	0	0	0	0	0	0
ETYPASK4	0	67530	0	66614	0	0	0	0	46	870	0	0	0	0	0	0	0
ETYPASK5	0	67530	0	66614	0	0	0	0	540	376	0	0	0	0	0	0	0
ETYPASK6	0	67530	0	66614	0	0	0	0	67	849	0	0	0	0	0	0	0
ETYPASK7	0	67530	0	66614	0	0	0	0	45	871	0	0	0	0	0	0	0
ATYPASK	0	67530	0	0	0	0	67299	0	231	0	0	0	0	0	0	0	0
EHELPSYN	0	67530	0	66614	0	0	0	0	432	484	0	0	0	0	0	0	0
AHELPSYN	0	67530	0	0	0	0	67306	0	224	0	0	0	0	0	0	0	0
ETYPHLP1	0	67530	0	67098	0	0	0	0	70	362	0	0	0	0	0	0	0
ETYPHLP2	0	67530	0	67098	0	0	0	0	28	404	0	0	0	0	0	0	0
ETYPHLP3	0	67530	0	67098	0	0	0	0	138	294	0	0	0	0	0	0	0
ETYPHLP4	0	67530	0	67098	0	0	0	0	29	403	0	0	0	0	0	0	0
ETYPHLP5	0	67530	0	67098	0	0	0	0	253	179	0	0	0	0	0	0	0
ETYPHLP6	0	67530	0	67098	0	0	0	0	34	398	0	0	0	0	0	0	0

ETYPHLP7	0	67530	0	67098	0	0	0	0	36	396	0	0	0	0	0	0	0
ATYPHLP	0	67530	0	0	0	0	67436	0	94	0	0	0	0	0	0	0	0
EDCRT301	0	67530	0	66941	0	0	0	0	121	468	0	0	0	0	0	0	0
EDCRT302	0	67530	0	67265	0	0	0	0	59	206	0	0	0	0	0	0	0
EDCRT303	0	67530	0	67419	0	0	0	0	28	83	0	0	0	0	0	0	0
EDCRT304	0	67530	0	67493	0	0	0	0	7	30	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
EDOTH202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNEVWR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTAGRE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTAGRE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOMOV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOMOV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG31	1	9	3	7	6	6	5	1	2	1	3	8	1	2	0	4
EAMTAG32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC3	2	1	0	3	0	0	1	0	1	0	1	1	2	1	0	3
AACTREC3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPUBSUPP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APUBSUPP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELASTASK	2	0	0	0	0	0	0	0	0	0	268	648	0	0	0	0
ALASTASK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPASK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHELPSYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHELPSYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ETYPHLP7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPHLP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT303	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
EDOTH202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNEVWR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTAGRE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTAGRE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOMOV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOMOV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG31	1	2	0	0	6	1	2	0	0	0	0	0	0	0	1	0
EAMTAG32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC3	2	2	1	0	3	1	0	0	0	1	1	3	0	0	0	1
AACTREC3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPUBSUPP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APUBSUPP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELASTASK	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALASTASK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPASK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHELPSYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHELPSYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ETYPHLP7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPHLP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT303	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
EDOTH202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNEVWR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTAGRE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTAGRE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOMOV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOMOV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG31	1	2	1	0	1	0	0	0	0	0	0	3	0	0	0	0
EAMTAG32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC3	2	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0
AACTREC3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPUBSUPP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APUBSUPP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELASTASK	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALASTASK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPASK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHELPSYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHELPSYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ETYPHLP7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPHLP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT303	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
EDOTH202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNEVWR8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNEVWR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESTAGRE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASTAGRE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHOMOV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHOMOV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAG31	1	0	0	0	0	0	1	0	0	6	0	0	0	0	0	0
EAMTAG32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAG31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC3	2	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0
AACTREC3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPUBSUPP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APUBSUPP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELASTASK	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALASTASK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPASK7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPASK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHELPSYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHELPSYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ETYPHLP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ETYPHLP7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ATYPHLP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT303	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
EDCRT305	0	67530	0	67518	0	0	0	0	2	10	0	0	0	0	0	0	0
EDCRT306	0	67530	0	67525	0	0	0	0	1	4	0	0	0	0	0	0	0
EDCRT307	0	67530	0	67527	0	0	0	0	0	3	0	0	0	0	0	0	0
EDCRT308	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDCRT309	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDCRT310	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES301	0	67530	0	66941	0	0	0	0	79	510	0	0	0	0	0	0	0
EDTES302	0	67530	0	67265	0	0	0	0	38	227	0	0	0	0	0	0	0
EDTES303	0	67530	0	67419	0	0	0	0	19	92	0	0	0	0	0	0	0
EDTES304	0	67530	0	67493	0	0	0	0	4	33	0	0	0	0	0	0	0
EDTES305	0	67530	0	67518	0	0	0	0	1	11	0	0	0	0	0	0	0
EDTES306	0	67530	0	67525	0	0	0	0	0	5	0	0	0	0	0	0	0
EDTES307	0	67530	0	67527	0	0	0	0	0	3	0	0	0	0	0	0	0
EDTES308	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDTES309	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDTES310	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER301	0	67530	0	66941	0	0	0	0	192	397	0	0	0	0	0	0	0
EDCER302	0	67530	0	67265	0	0	0	0	88	177	0	0	0	0	0	0	0
EDCER303	0	67530	0	67419	0	0	0	0	37	74	0	0	0	0	0	0	0
EDCER304	0	67530	0	67493	0	0	0	0	12	25	0	0	0	0	0	0	0
EDCER305	0	67530	0	67518	0	0	0	0	3	9	0	0	0	0	0	0	0
EDCER306	0	67530	0	67525	0	0	0	0	1	4	0	0	0	0	0	0	0
EDCER307	0	67530	0	67527	0	0	0	0	0	3	0	0	0	0	0	0	0
EDCER308	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDCER309	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDCER310	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG301	0	67530	0	66941	0	0	0	0	123	466	0	0	0	0	0	0	0
EDSIG302	0	67530	0	67265	0	0	0	0	68	197	0	0	0	0	0	0	0
EDSIG303	0	67530	0	67419	0	0	0	0	27	84	0	0	0	0	0	0	0
EDSIG304	0	67530	0	67493	0	0	0	0	7	30	0	0	0	0	0	0	0
EDSIG305	0	67530	0	67518	0	0	0	0	2	10	0	0	0	0	0	0	0
EDSIG306	0	67530	0	67525	0	0	0	0	1	4	0	0	0	0	0	0	0
EDSIG307	0	67530	0	67527	0	0	0	0	0	3	0	0	0	0	0	0	0
EDSIG308	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDSIG309	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDSIG310	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH301	0	67530	0	66941	0	0	0	0	121	468	0	0	0	0	0	0	0
EDOTH302	0	67530	0	67265	0	0	0	0	63	202	0	0	0	0	0	0	0
EDOTH303	0	67530	0	67419	0	0	0	0	23	88	0	0	0	0	0	0	0
EDOTH304	0	67530	0	67493	0	0	0	0	5	32	0	0	0	0	0	0	0
EDOTH305	0	67530	0	67518	0	0	0	0	3	9	0	0	0	0	0	0	0
EDOTH306	0	67530	0	67525	0	0	0	0	1	4	0	0	0	0	0	0	0
EDOTH307	0	67530	0	67527	0	0	0	0	0	3	0	0	0	0	0	0	0
EDOTH308	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDOTH309	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
EDOTH310	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID301	0	67530	0	0	0	0	67335	0	195	0	0	0	0	0	0	0	0
EDMAR201	0	67530	0	66631	0	0	0	0	513	386	0	0	0	0	0	0	0
ADMAR201	0	67530	0	0	0	0	67255	0	275	0	0	0	0	0	0	0	0
EDMAR202	0	67530	0	67106	0	0	0	0	280	144	0	0	0	0	0	0	0

ADMAR202	0	67530	0	0	0	0	67238	0	60	0	232	0	0	0	0	0	0
EDMAR203	0	67530	0	67352	0	0	0	0	129	49	0	0	0	0	0	0	0
ADMAR203	0	67530	0	0	0	0	67391	0	29	0	110	0	0	0	0	0	0
EDMAR204	0	67530	0	67470	0	0	0	0	44	16	0	0	0	0	0	0	0
ADMAR204	0	67530	0	0	0	0	67482	0	11	0	37	0	0	0	0	0	0
EDMAR205	0	67530	0	67511	0	0	0	0	14	5	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
ADMAR205	0	67530	0	0	0	0	67514	0	3	0	13	0	0	0	0	0	0
EDMAR206	0	67530	0	67527	0	0	0	0	3	0	0	0	0	0	0	0	0
ADMAR206	0	67530	0	0	0	0	67527	0	0	0	3	0	0	0	0	0	0
EDMAR207	0	67530	0	67529	0	0	0	0	1	0	0	0	0	0	0	0	0
ADMAR207	0	67530	0	0	0	0	67529	0	0	0	1	0	0	0	0	0	0
EDMAR208	0	67530	0	67529	0	0	0	0	1	0	0	0	0	0	0	0	0
ADMAR208	0	67530	0	0	0	0	67530	0	0	0	0	0	0	0	0	0	0
EDMAR209	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
ADMAR209	0	67530	0	0	0	0	67530	0	0	0	0	0	0	0	0	0	0
EDMAR210	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
ADMAR210	0	67530	0	0	0	0	67530	0	0	0	0	0	0	0	0	0	0
ESAME01	0	67530	0	67302	0	0	0	0	189	39	0	0	0	0	0	0	0
ASAME01	0	67530	0	0	0	0	67444	0	86	0	0	0	0	0	0	0	0
ESAME02	0	67530	0	67267	0	0	0	0	215	48	0	0	0	0	0	0	0
ASAME02	0	67530	0	0	0	0	67281	0	102	0	147	0	0	0	0	0	0
ESAME03	0	67530	0	67413	0	0	0	0	87	30	0	0	0	0	0	0	0
ASAME03	0	67530	0	0	0	0	67415	0	43	0	72	0	0	0	0	0	0
ESAME04	0	67530	0	67487	0	0	0	0	33	10	0	0	0	0	0	0	0
ASAME04	0	67530	0	0	0	0	67491	0	11	0	28	0	0	0	0	0	0
ESAME05	0	67530	0	67517	0	0	0	0	10	3	0	0	0	0	0	0	0
ASAME05	0	67530	0	0	0	0	67517	0	6	0	7	0	0	0	0	0	0
ESAME06	0	67530	0	67527	0	0	0	0	2	1	0	0	0	0	0	0	0
ASAME06	0	67530	0	0	0	0	67527	0	2	0	1	0	0	0	0	0	0
ESAME07	0	67530	0	67529	0	0	0	0	0	1	0	0	0	0	0	0	0
ASAME07	0	67530	0	0	0	0	67529	0	0	0	1	0	0	0	0	0	0
ESAME08	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
ASAME08	0	67530	0	0	0	0	67530	0	0	0	0	0	0	0	0	0	0
ESAME09	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
ASAME09	0	67530	0	0	0	0	67530	0	0	0	0	0	0	0	0	0	0
ESAME10	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
ASAME10	0	67530	0	0	0	0	67530	0	0	0	0	0	0	0	0	0	0
EDCRT401	0	67530	0	67144	0	0	0	0	74	312	0	0	0	0	0	0	0
EDCRT402	0	67530	0	67386	0	0	0	0	25	119	0	0	0	0	0	0	0
EDCRT403	0	67530	0	67481	0	0	0	0	11	38	0	0	0	0	0	0	0
EDCRT404	0	67530	0	67514	0	0	0	0	4	12	0	0	0	0	0	0	0
EDCRT405	0	67530	0	67525	0	0	0	0	1	4	0	0	0	0	0	0	0
EDCRT406	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT407	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT408	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT409	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCRT410	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES401	0	67530	0	67144	0	0	0	0	59	327	0	0	0	0	0	0	0
EDTES402	0	67530	0	67386	0	0	0	0	20	124	0	0	0	0	0	0	0
EDTES403	0	67530	0	67481	0	0	0	0	7	42	0	0	0	0	0	0	0
EDTES404	0	67530	0	67514	0	0	0	0	3	13	0	0	0	0	0	0	0
EDTES405	0	67530	0	67525	0	0	0	0	1	4	0	0	0	0	0	0	0
EDTES406	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES407	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES408	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDTES409	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0

EDTES410	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0
EDCER401	0	67530	0	67144	0	0	0	0	120	266	0	0	0	0	0	0	0
EDCER402	0	67530	0	67386	0	0	0	0	45	99	0	0	0	0	0	0	0
EDCER403	0	67530	0	67481	0	0	0	0	13	36	0	0	0	0	0	0	0
EDCER404	0	67530	0	67514	0	0	0	0	5	11	0	0	0	0	0	0	0
EDCER405	0	67530	0	67525	0	0	0	0	3	2	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
EDCER406	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER407	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER408	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER409	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER410	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG401	0	67530	0	67144	0	0	0	0	75	311	0	0	0	0	0	0	0
EDSIG402	0	67530	0	67386	0	0	0	0	25	119	0	0	0	0	0	0	0
EDSIG403	0	67530	0	67481	0	0	0	0	9	40	0	0	0	0	0	0	0
EDSIG404	0	67530	0	67514	0	0	0	0	4	12	0	0	0	0	0	0	0
EDSIG405	0	67530	0	67525	0	0	0	0	1	4	0	0	0	0	0	0	0
EDSIG406	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG407	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG408	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG409	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG410	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH401	0	67530	0	67144	0	0	0	0	76	310	0	0	0	0	0	0	0
EDOTH402	0	67530	0	67386	0	0	0	0	36	108	0	0	0	0	0	0	0
EDOTH403	0	67530	0	67481	0	0	0	0	9	40	0	0	0	0	0	0	0
EDOTH404	0	67530	0	67514	0	0	0	0	6	10	0	0	0	0	0	0	0
EDOTH405	0	67530	0	67525	0	0	0	0	2	3	0	0	0	0	0	0	0
EDOTH406	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH407	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH408	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH409	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH410	0	67530	0	67530	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID401	0	67530	0	0	0	0	67327	0	203	0	0	0	0	0	0	0	0
ADID402	0	67530	0	0	0	0	67444	0	86	0	0	0	0	0	0	0	0
ADID403	0	67530	0	0	0	0	67491	0	39	0	0	0	0	0	0	0	0
ADID404	0	67530	0	0	0	0	67517	0	13	0	0	0	0	0	0	0	0
ADID405	0	67530	0	0	0	0	67525	0	5	0	0	0	0	0	0	0	0
ADID406	0	67530	0	0	0	0	67530	0	0	0	0	0	0	0	0	0	0
ADID407	0	67530	0	0	0	0	67530	0	0	0	0	0	0	0	0	0	0
ADID408	0	67530	0	0	0	0	67530	0	0	0	0	0	0	0	0	0	0
ADID409	0	67530	0	0	0	0	67530	0	0	0	0	0	0	0	0	0	0
ADID410	0	67530	0	0	0	0	67530	0	0	0	0	0	0	0	0	0	0
ESAMEPAR	0	67530	0	67180	0	0	0	0	209	141	0	0	0	0	0	0	0
ASAMEPAR	0	67530	0	0	0	0	67460	0	70	0	0	0	0	0	0	0	0
EYNOAG11	0	67530	0	65477	0	0	0	0	142	1911	0	0	0	0	0	0	0
EYNOAG12	0	67530	0	65477	0	0	0	0	268	1785	0	0	0	0	0	0	0
EYNOAG13	0	67530	0	65477	0	0	0	0	299	1754	0	0	0	0	0	0	0
EYNOAG14	0	67530	0	65477	0	0	0	0	61	1992	0	0	0	0	0	0	0
EYNOAG15	0	67530	0	65477	0	0	0	0	19	2034	0	0	0	0	0	0	0
EYNOAG16	0	67530	0	65477	0	0	0	0	243	1810	0	0	0	0	0	0	0
EYNOAG17	0	67530	0	65477	0	0	0	0	688	1365	0	0	0	0	0	0	0
EYNOAG18	0	67530	0	65477	0	0	0	0	546	1507	0	0	0	0	0	0	0
AYNOAG11	0	67530	0	0	0	0	66871	0	659	0	0	0	0	0	0	0	0
EWHERLV3	0	67530	0	65477	0	0	0	0	766	374	285	5	120	503	0	0	0
AWHERLV3	0	67530	0	0	0	0	67003	0	527	0	0	0	0	0	0	0	0
EVISAGR1	0	67530	0	65477	0	0	0	0	153	1900	0	0	0	0	0	0	0
AVISAGR1	0	67530	0	0	0	0	66949	0	581	0	0	0	0	0	0	0	0

EAMTTM41	1	67530	0	65759	0	0	1237	148	66	33	43	8	36	10	7	4	18
EAMTTM42	0	67530	0	67410	0	0	9	0	15	24	19	4	5	3	0	7	0
EAMTTM43	0	67530	0	67373	0	0	2	0	21	30	19	12	6	35	7	5	0
AAMTTM41	0	67530	0	0	0	0	66740	0	790	0	0	0	0	0	0	0	0
EYNOAG21	0	67530	0	67213	0	0	0	0	37	280	0	0	0	0	0	0	0
EYNOAG22	0	67530	0	67213	0	0	0	0	76	241	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
EDCER406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESAMEPAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASAMEPAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNOAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVISAGR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVISAGR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EAMTTM41	1	36	3	5	0	2	14	3	3	25	0	17	1	0	0	0
EAMTTM42	0	1	0	1	0	0	4	0	0	0	0	2	0	0	1	0
EAMTTM43	0	11	1	8	0	0	0	0	0	0	0	0	0	0	0	0
AAMTTM41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
EDCER406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESAMEPAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASAMEPAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNOAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVISAGR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVISAGR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

```
EAMTTM41  1       2  3  1  2  0  8  0  2  0  0  3  31  0  0  0
EAMTTM42  0       7  6  0  0  0  1  0  0  0  0  1  0   0  0  0
EAMTTM43  0       0  0  0  0  0  0  0  0  0  0  0  0   0  0  0
AAMTTM41  0       0  0  0  0  0  0  0  0  0  0  0  0   0  0  0
EYNOAG21  0       0  0  0  0  0  0  0  0  0  0  0  0   0  0  0
EYNOAG22  0       0  0  0  0  0  0  0  0  0  0  0  0   0  0  0
```

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
EDCER406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDCER410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDSIG410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDOTH410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID401	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADID410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESAMEPAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASAMEPAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNOAG11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVISAGR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVISAGR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EAMTTM41	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM42	0	0	0	0	0	0	0	0	0	0	2	0	8	0	0
EAMTTM43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTTM41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
EYNOAG23	0	67530	0	67213	0	0	0	0	44	273	0	0	0	0	0	0	0
EYNOAG24	0	67530	0	67213	0	0	0	0	5	312	0	0	0	0	0	0	0
EYNOAG25	0	67530	0	67213	0	0	0	0	18	299	0	0	0	0	0	0	0
EYNOAG26	0	67530	0	67213	0	0	0	0	24	293	0	0	0	0	0	0	0
EYNOAG27	0	67530	0	67213	0	0	0	0	85	232	0	0	0	0	0	0	0
EYNOAG28	0	67530	0	67213	0	0	0	0	59	258	0	0	0	0	0	0	0
AYNOAG21	0	67530	0	0	0	0	67377	0	153	0	0	0	0	0	0	0	0
EWHERLV4	0	67530	0	67213	0	0	0	0	110	34	45	1	28	99	0	0	0
AWHERLV4	0	67530	0	0	0	0	67389	0	141	0	0	0	0	0	0	0	0
EVISAGR2	0	67530	0	67213	0	0	0	0	6	311	0	0	0	0	0	0	0
AVISAGR2	0	67530	0	0	0	0	67386	0	144	0	0	0	0	0	0	0	0
EAMTTM51	1	67530	0	67266	0	0	243	9	2	1	0	0	0	0	0	0	0
EAMTTM52	0	67530	0	67492	0	0	2	0	0	5	6	0	23	1	0	1	0
EAMTTM53	0	67530	0	67516	0	0	1	0	1	0	5	0	0	1	5	0	0
AAMTTM51	0	67530	0	0	0	0	67368	0	162	0	0	0	0	0	0	0	0
EPAYRECV	0	67530	0	65477	0	0	0	0	163	1890	0	0	0	0	0	0	0
APAYRECV	0	67530	0	0	0	0	66920	0	610	0	0	0	0	0	0	0	0
TACTREC4	3	67530	0	0	0	0	67367	50	47	18	14	10	5	8	1	0	3
AACTREC4	0	67530	0	0	0	0	67444	0	86	0	0	0	0	0	0	0	0
EOTHITEM	0	67530	0	63563	0	0	0	0	866	3101	0	0	0	0	0	0	0
AOTHITEM	0	67530	0	0	0	0	66438	0	1092	0	0	0	0	0	0	0	0
EAGENCOL	0	67530	0	63563	0	0	0	0	492	3475	0	0	0	0	0	0	0
AAGENCOL	0	67530	0	0	0	0	66425	0	1105	0	0	0	0	0	0	0	0
EAGENALL	0	67530	0	67038	0	0	0	0	304	188	0	0	0	0	0	0	0
AAGENALL	0	67530	0	0	0	0	67391	0	139	0	0	0	0	0	0	0	0
TAMTAGEN	3	67530	0	0	0	0	67038	189	81	75	65	20	18	13	31	0	0
AAMTAGEN	0	67530	0	0	0	0	67317	0	213	0	0	0	0	0	0	0	0
EASNUNV	0	67530	0	14981	0	0	0	0	52549	0	0	0	0	0	0	0	0
ESUPKDYN	0	67530	0	14981	0	0	0	0	1121	51428	0	0	0	0	0	0	0
ASUPKDYN	0	67530	0	0	0	0	62041	0	5489	0	0	0	0	0	0	0	0
ESUPTYP1	0	67530	0	66409	0	0	0	0	1026	95	0	0	0	0	0	0	0
ESUPTYP2	0	67530	0	66409	0	0	0	0	34	1087	0	0	0	0	0	0	0
ESUPTYP3	0	67530	0	66409	0	0	0	0	71	1050	0	0	0	0	0	0	0
ASUPTYP	0	67530	0	0	0	0	67387	0	143	0	0	0	0	0	0	0	0
TSUPNKID	0	67530	0	66409	0	0	0	0	668	329	124	0	0	0	0	0	0
ASUPNKID	0	67530	0	0	0	0	67386	0	144	0	0	0	0	0	0	0	0
TSUPLTAD	0	67530	0	66409	0	0	144	0	624	353	0	0	0	0	0	0	0
ASUPLTAD	0	67530	0	0	0	0	66892	0	14	624	0	0	0	0	0	0	0
ESUPAGRM	0	67530	0	66409	0	0	0	0	872	249	0	0	0	0	0	0	0
ASUPAGRM	0	67530	0	0	0	0	67363	0	167	0	0	0	0	0	0	0	0
TSUPNAGR	0	67530	0	66658	0	0	0	0	531	341	0	0	0	0	0	0	0
ASUPNAGR	0	67530	0	0	0	0	66969	0	0	513	48	0	0	0	0	0	0
ESUPAGTY	0	67530	0	66658	0	0	0	0	229	582	29	32	0	0	0	0	0
ASUPAGTY	0	67530	0	0	0	0	67382	0	148	0	0	0	0	0	0	0	0
ESUPAGYR	2	67530	0	66658	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAGYR	0	67530	0	0	0	0	67225	0	277	28	0	0	0	0	0	0	0
ESUPAMTC	0	67530	0	66658	0	0	0	0	302	570	0	0	0	0	0	0	0
ASUPAMTC	0	67530	0	0	0	0	67360	0	170	0	0	0	0	0	0	0	0
ESUPYRCH	2	67530	0	67228	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPYRCH	0	67530	0	0	0	0	67402	0	128	0	0	0	0	0	0	0	0

ESUPCHAG	0	67530	0	67236	0	0	0	0	247	47	0	0	0	0	0	0	0
ASUPCHAG	0	67530	0	0	0	0	67455	0	75	0	0	0	0	0	0	0	0
ESUPSTLP	0	67530	0	66658	0	0	0	0	828	44	0	0	0	0	0	0	0
ASUPSTLP	0	67530	0	0	0	0	67392	0	138	0	0	0	0	0	0	0	0
TSUPAMPD	3	67530	0	0	0	0	66663	121	73	126	149	89	66	64	45	28	16
ASUPAMPD	0	67530	0	0	0	0	67297	0	233	0	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
EYNOAG23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNOAG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVISAGR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVISAGR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM51	1	5	0	0	0	0	0	0	1	0	0	1	0	0	0	0
EAMTTM52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM53	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
AAMTTM51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYRECV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYRECV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC4	3	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AACTREC4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOTHITEM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHITEM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAGENCOL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAGENCOL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAGENALL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAGENALL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAGEN	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAGEN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASNUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPKDYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPKDYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTYP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTYP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTYP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTYP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPNKID	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPNKID	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPLTAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPLTAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPAGRM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAGRM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPNAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPNAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPAGTY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAGTY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPAGYR	2	0	0	0	0	0	0	0	0	0	570	302	0	0	0	0
ASUPAGYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPAMTC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAMTC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPYRCH	2	0	0	0	0	0	0	0	0	0	76	226	0	0	0	0
ASUPYRCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ESUPCHAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPCHAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPSTLP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPSTLP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPAMPD	3	18	7	13	11	7	6	28	0	0	0	0	0	0	0
ASUPAMPD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
EYNOAG23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EYNOAG28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYNOAG21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWHERLV4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWHERLV4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVISAGR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVISAGR2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM51	1	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0
EAMTTM52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAMTTM53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTTM51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYRECV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYRECV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TACTREC4	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AACTREC4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOTHITEM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHITEM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAGENCOL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAGENCOL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAGENALL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAGENALL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TAMTAGEN	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAMTAGEN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EASNUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPKDYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPKDYN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTYP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTYP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTYP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTYP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPNKID	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPNKID	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPLTAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPLTAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPAGRM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAGRM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPNAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPNAGR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPAGTY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAGTY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPAGYR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAGYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPAMTC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAMTC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPYRCH	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPYRCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ESUPCHAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPCHAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPSTLP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPSTLP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPAMPD	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAMPD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
ESUPHOPY	0	67530	0	66663	0	0	0	0	301	260	161	129	16	0	0	0	0	0
ASUPHOPY	0	67530	0	0	0	0	67370	0	160	0	0	0	0	0	0	0	0	0
ESUPHLT1	0	67530	0	66658	0	0	0	0	400	472	0	0	0	0	0	0	0	0
ESUPHLT2	0	67530	0	66658	0	0	0	0	218	654	0	0	0	0	0	0	0	0
ESUPHLT3	0	67530	0	66658	0	0	0	0	49	823	0	0	0	0	0	0	0	0
ESUPHLT4	0	67530	0	66658	0	0	0	0	26	846	0	0	0	0	0	0	0	0
ESUPHLT5	0	67530	0	66658	0	0	0	0	57	815	0	0	0	0	0	0	0	0
ESUPHLT6	0	67530	0	66658	0	0	0	0	173	699	0	0	0	0	0	0	0	0
ASUPHLT	0	67530	0	0	0	0	67342	0	188	0	0	0	0	0	0	0	0	0
ESUPCUST	0	67530	0	66658	0	0	0	0	155	242	29	316	31	45	54	0	0	0
ASUPCUST	0	67530	0	0	0	0	67348	0	182	0	0	0	0	0	0	0	0	0
ESUPSPTM	0	67530	0	66658	0	0	0	0	400	472	0	0	0	0	0	0	0	0
ASUPSPTM	0	67530	0	0	0	0	67352	0	178	0	0	0	0	0	0	0	0	0
ESUPTAM1	1	67530	0	66658	0	0	226	112	31	31	36	28	69	31	30	14	31
ESUPTAM2	0	67530	0	66658	0	0	722	0	36	34	17	5	3	8	1	3	4
ESUPTAM3	0	67530	0	66658	0	0	671	0	33	36	19	27	11	53	4	6	5
ASUPTAM	0	67530	0	0	0	0	67184	0	346	0	0	0	0	0	0	0	0	0
ESUPOTHA	0	67530	0	67505	0	0	0	0	17	8	0	0	0	0	0	0	0	0
ASUPOTHA	0	67530	0	0	0	0	67527	0	3	0	0	0	0	0	0	0	0	0
TSUPAMAL	2	67530	0	0	0	0	67515	0	0	0	0	0	0	0	0	0	0	0
ASUPAMAL	0	67530	0	0	0	0	67525	0	5	0	0	0	0	0	0	0	0	0
ESUPWOAG	0	67530	0	67523	0	0	0	0	0	7	0	0	0	0	0	0	0	0
ASUPWOAG	0	67530	0	0	0	0	67530	0	0	0	0	0	0	0	0	0	0	0
TSUPAMAD	3	67530	0	0	0	0	67281	46	40	29	37	23	15	14	5	7	7
ASUPAMAD	0	67530	0	0	0	0	67445	0	85	0	0	0	0	0	0	0	0	0
ESUPTMA1	1	67530	0	67281	0	0	86	35	11	10	5	6	10	0	2	1	6
ASUPTMA1	0	67530	0	0	0	0	67427	0	103	0	0	0	0	0	0	0	0	0
ESUPTMA2	0	67530	0	67281	0	0	210	0	12	5	4	0	0	0	0	2	0
ASUPTMA2	0	67530	0	0	0	0	67427	0	103	0	0	0	0	0	0	0	0	0
ESUPTMA3	0	67530	0	67281	0	0	167	0	11	16	7	13	9	17	0	0	0
ASUPTMA3	0	67530	0	0	0	0	67427	0	103	0	0	0	0	0	0	0	0	0
ESUPOTPY	0	67530	0	14981	0	0	0	0	546	52003	0	0	0	0	0	0	0	0
ASUPOTPY	0	67530	0	0	0	0	61888	0	5642	0	0	0	0	0	0	0	0	0
TSUPOTNP	0	67530	0	66984	0	0	0	0	380	118	48	0	0	0	0	0	0	0
ASUPOTNP	0	67530	0	0	0	0	67458	0	72	0	0	0	0	0	0	0	0	0
ESUPOTRE	0	67530	0	66984	0	0	0	0	179	31	33	51	129	96	27	0	0	0
ASUPOTRE	0	67530	0	0	0	0	67457	0	73	0	0	0	0	0	0	0	0	0
ESUPOTLV	0	67530	0	66984	0	0	0	0	414	28	104	0	0	0	0	0	0	0
ASUPOTLV	0	67530	0	0	0	0	67455	0	75	0	0	0	0	0	0	0	0	0
TSUPOTAM	3	67530	0	0	0	0	66984	163	113	49	46	32	17	31	9	11	4
ASUPOTAM	0	67530	0	0	0	0	67394	0	136	0	0	0	0	0	0	0	0	0
ESUPOTRL	0	67530	0	67364	0	0	0	0	69	4	2	20	26	38	7	0	0	0
ASUPOTRL	0	67530	0	0	0	0	67501	0	29	0	0	0	0	0	0	0	0	0
ESUPOTLI	0	67530	0	67364	0	0	0	0	120	2	44	0	0	0	0	0	0	0
ASUPOTLI	0	67530	0	0	0	0	67500	0	30	0	0	0	0	0	0	0	0	0
TSUPOTPA	3	67530	0	0	0	0	67364	74	37	18	13	5	5	3	1	1	0
ASUPOTPA	0	67530	0	0	0	0	67489	0	41	0	0	0	0	0	0	0	0	0
TSUPOTNT	3	67530	0	0	0	0	67482	23	12	1	4	2	0	0	0	0	0	0
ASUPOTNT	0	67530	0	0	0	0	67513	0	17	0	0	0	0	0	0	0	0	0
EAADUNV	0	67530	0	14981	0	0	0	0	52549	0	0	0	0	0	0	0	0	0

EHSTAT	0	67530	0	14981	0	0	0	0	15251	17058	12890	5076	2274	0	0	0	0
AHSTAT	0	67530	0	0	0	0	61431	0	6099	0	0	0	0	0	0	0	0
ECANE	0	67530	0	14981	0	0	0	0	2251	50298	0	0	0	0	0	0	0
ACANE	0	67530	0	0	0	0	61415	0	6115	0	0	0	0	0	0	0	0
EWCHAIR	0	67530	0	14981	0	0	0	0	694	51855	0	0	0	0	0	0	0
AWCHAIR	0	67530	0	0	0	0	61413	0	6117	0	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
ESUPHOPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPHOPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPHLT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPCUST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPCUST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPSPTM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPSPTM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTAM1	1	73	14	10	5	12	42	9	4	13	0	10	0	0	2	1
ESUPTAM2	0	5	3	6	3	1	1	0	3	0	0	0	1	0	0	0
ESUPTAM3	0	1	0	6	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPAMAL	2	0	0	0	1	0	1	0	0	0	1	0	0	0	0	0
ASUPAMAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPWOAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPWOAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPAMAD	3	7	2	2	1	0	0	1	0	3	0	10	0	0	0	0
ASUPAMAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA1	1	20	1	7	0	0	13	1	0	6	0	2	0	0	0	0
ASUPTMA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA2	0	1	0	2	0	0	0	0	4	0	0	0	0	0	0	0
ASUPTMA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA3	0	0	8	1	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTMA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTLV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTLV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTAM	3	16	5	9	0	1	4	3	0	4	3	3	0	0	1	0
ASUPOTAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTRL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTRL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTPA	3	2	0	1	0	0	6	0	0	0	0	0	0	0	0	0
ASUPOTPA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTNT	3	1	2	0	0	0	0	3	0	0	0	0	0	0	0	0
ASUPOTNT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAADUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EHSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECANE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACANE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWCHAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWCHAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
ESUPHOPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPHOPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPHLT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPCUST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPCUST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPSPTM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPSPTM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTAM1	1	5	3	0	0	0	2	1	0	2	1	0	24	0	0	0
ESUPTAM2	0	0	11	0	0	0	0	1	0	0	0	0	0	0	0	0
ESUPTAM3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPAMAL	2	0	0	2	0	0	2	1	0	0	0	0	0	0	2	0
ASUPAMAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPWOAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPWOAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPAMAD	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAMAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA1	1	3	0	0	0	0	6	0	0	0	0	1	17	0	0	0
ASUPTMA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA2	0	0	4	0	0	0	2	0	0	0	0	0	0	0	0	0
ASUPTMA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTMA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTLV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTLV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTAM	3	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTRL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTRL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTPA	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTPA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTNT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTNT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAADUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EHSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECANE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACANE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWCHAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWCHAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
ESUPHOPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPHOPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPHLT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPCUST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPCUST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPSPTM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPSPTM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTAM1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTAM2	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0
ESUPTAM3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPAMAL	2	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0
ASUPAMAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPWOAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPWOAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPAMAD	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAMAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTMA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA2	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0
ASUPTMA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTMA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTLV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTLV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTAM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTRL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTRL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTPA	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTPA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTNT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTNT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAADUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EHSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECANE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACANE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWCHAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWCHAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
ESUPHOPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPHOPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPHLT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPCUST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPCUST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPSPTM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPSPTM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTAM1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTAM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTAM3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPAMAL	2	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
ASUPAMAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPWOAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPWOAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPAMAD	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAMAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTMA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTMA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTMA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTLV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTLV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTAM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTRL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTRL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTPA	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTPA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTNT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTNT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAADUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EHSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECANE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACANE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWCHAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWCHAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
ESUPHOPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPHOPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPHLT6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPHLT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPCUST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPCUST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPSPTM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPSPTM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTAM1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTAM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTAM3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPAMAL	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAMAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPWOAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPWOAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPAMAD	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPAMAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTMA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTMA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPTMA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPTMA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTPY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTNP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTLV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTLV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTAM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTRL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTRL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESUPOTLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTPA	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTPA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TSUPOTNT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASUPOTNT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAADUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EHSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECANE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACANE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWCHAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWCHAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
EHEARAID	0	67530	0	14981	0	0	0	0	951	51598	0	0	0	0	0	0	0
AHEARAID	0	67530	0	0	0	0	61400	0	6130	0	0	0	0	0	0	0	0
ECANE6	0	67530	0	65279	0	0	0	0	1868	383	0	0	0	0	0	0	0
ACANE6	0	67530	0	0	0	0	67318	0	212	0	0	0	0	0	0	0	0
ESEEDIF	0	67530	0	14981	0	0	0	0	1569	50892	88	0	0	0	0	0	0
ASEEDIF	0	67530	0	0	0	0	61360	0	6170	0	0	0	0	0	0	0	0
ESEENOT	0	67530	0	65961	0	0	0	0	1246	323	0	0	0	0	0	0	0
ASEENOT	0	67530	0	0	0	0	67371	0	159	0	0	0	0	0	0	0	0
EHEARDIF	0	67530	0	14981	0	0	0	0	1648	50866	35	0	0	0	0	0	0
AHEARDIF	0	67530	0	0	0	0	61453	0	6077	0	0	0	0	0	0	0	0
EHEARNOT	0	67530	0	65882	0	0	0	0	1483	165	0	0	0	0	0	0	0
AHEARNOT	0	67530	0	0	0	0	67376	0	154	0	0	0	0	0	0	0	0
ESPEECHD	0	67530	0	14981	0	0	0	0	478	52071	0	0	0	0	0	0	0
ASPEECHD	0	67530	0	0	0	0	61472	0	6058	0	0	0	0	0	0	0	0
ESPEECHC	0	67530	0	67052	0	0	0	0	387	91	0	0	0	0	0	0	0
ASPEECHC	0	67530	0	0	0	0	67487	0	43	0	0	0	0	0	0	0	0
EDIF10	0	67530	0	14981	0	0	0	0	3754	48795	0	0	0	0	0	0	0
ADIF10	0	67530	0	0	0	0	61283	0	6247	0	0	0	0	0	0	0	0
ECANT10	0	67530	0	63776	0	0	0	0	1869	1885	0	0	0	0	0	0	0
ACANT10	0	67530	0	0	0	0	67112	0	418	0	0	0	0	0	0	0	0
EDIF25	0	67530	0	18735	0	0	0	0	3413	45382	0	0	0	0	0	0	0
ADIF25	0	67530	0	0	0	0	61518	0	6012	0	0	0	0	0	0	0	0
ECANT25	0	67530	0	62248	0	0	0	0	2241	3041	0	0	0	0	0	0	0
ACANT25	0	67530	0	0	0	0	66848	0	682	0	0	0	0	0	0	0	0
EPUSHD	0	67530	0	14981	0	0	0	0	5207	47342	0	0	0	0	0	0	0
APUSHD	0	67530	0	0	0	0	61177	0	6353	0	0	0	0	0	0	0	0
EPUSHC	0	67530	0	62323	0	0	0	0	2036	3171	0	0	0	0	0	0	0
APUSHC	0	67530	0	0	0	0	66941	0	589	0	0	0	0	0	0	0	0
ESTANDD	0	67530	0	14981	0	0	0	0	5208	47341	0	0	0	0	0	0	0
ASTANDD	0	67530	0	0	0	0	61186	0	6344	0	0	0	0	0	0	0	0
ESITD	0	67530	0	14981	0	0	0	0	2222	50327	0	0	0	0	0	0	0
ASITD	0	67530	0	0	0	0	61223	0	6307	0	0	0	0	0	0	0	0
ESTOOPD	0	67530	0	14981	0	0	0	0	5864	46685	0	0	0	0	0	0	0
ASTOOPD	0	67530	0	0	0	0	61200	0	6330	0	0	0	0	0	0	0	0
EREACHD	0	67530	0	14981	0	0	0	0	2726	49823	0	0	0	0	0	0	0
AREACHD	0	67530	0	0	0	0	61209	0	6321	0	0	0	0	0	0	0	0
EGRASPD	0	67530	0	14981	0	0	0	0	1558	50991	0	0	0	0	0	0	0
AGRASPD	0	67530	0	0	0	0	61248	0	6282	0	0	0	0	0	0	0	0
EGRASPC	0	67530	0	65972	0	0	0	0	1404	154	0	0	0	0	0	0	0
AGRASPC	0	67530	0	0	0	0	67354	0	176	0	0	0	0	0	0	0	0
ESTAIRSD	0	67530	0	14981	0	0	0	0	4898	47651	0	0	0	0	0	0	0
ASTAIRSD	0	67530	0	0	0	0	61189	0	6341	0	0	0	0	0	0	0	0
ESTAIRSC	0	67530	0	62632	0	0	0	0	3179	1719	0	0	0	0	0	0	0
ASTAIRSC	0	67530	0	0	0	0	66982	0	548	0	0	0	0	0	0	0	0
EWALKD	0	67530	0	14981	0	0	0	0	4995	47554	0	0	0	0	0	0	0
AWALKD	0	67530	0	0	0	0	61155	0	6375	0	0	0	0	0	0	0	0
EWALKC	0	67530	0	62535	0	0	0	0	2275	2720	0	0	0	0	0	0	0
AWALKC	0	67530	0	0	0	0	66915	0	615	0	0	0	0	0	0	0	0
ETELED	0	67530	0	14981	0	0	0	0	634	51915	0	0	0	0	0	0	0
ATELED	0	67530	0	0	0	0	61361	0	6169	0	0	0	0	0	0	0	0

ETELEC	0	67530	0	66896	0	0	0	0	386	248	0	0	0	0	0	0	0
ATELEC	0	67530	0	0	0	0	67463	0	67	0	0	0	0	0	0	0	0
EINDIF	0	67530	0	14981	0	0	0	0	994	51555	0	0	0	0	0	0	0
AINDIF	0	67530	0	0	0	0	61310	0	6220	0	0	0	0	0	0	0	0
EOUTDIF	0	67530	0	14981	0	0	0	0	2086	50463	0	0	0	0	0	0	0
AOUTDIF	0	67530	0	0	0	0	61304	0	6226	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
EBEDDIF	0	67530	0	14981	0	0	0	0	1248	51301	0	0	0	0	0	0	0
ABEDDIF	0	67530	0	0	0	0	61298	0	6232	0	0	0	0	0	0	0	0
EBATHDIF	0	67530	0	14981	0	0	0	0	1182	51367	0	0	0	0	0	0	0
ABATHDIF	0	67530	0	0	0	0	61297	0	6233	0	0	0	0	0	0	0	0
EDRESSD	0	67530	0	14981	0	0	0	0	888	51661	0	0	0	0	0	0	0
ADRESSD	0	67530	0	0	0	0	61300	0	6230	0	0	0	0	0	0	0	0
EWALK2D	0	67530	0	14981	0	0	0	0	1718	50831	0	0	0	0	0	0	0
AWALK2D	0	67530	0	0	0	0	61298	0	6232	0	0	0	0	0	0	0	0
EEATDIF	0	67530	0	14981	0	0	0	0	365	52184	0	0	0	0	0	0	0
AEATDIF	0	67530	0	0	0	0	61297	0	6233	0	0	0	0	0	0	0	0
ETOILETD	0	67530	0	14981	0	0	0	0	608	51941	0	0	0	0	0	0	0
ATOILETD	0	67530	0	0	0	0	61294	0	6236	0	0	0	0	0	0	0	0
EMONEYD	0	67530	0	14981	0	0	0	0	1216	51333	0	0	0	0	0	0	0
AMONEYD	0	67530	0	0	0	0	61291	0	6239	0	0	0	0	0	0	0	0
EMEALSD	0	67530	0	14981	0	0	0	0	1219	51330	0	0	0	0	0	0	0
AMEALSD	0	67530	0	0	0	0	61286	0	6244	0	0	0	0	0	0	0	0
EHWORKD	0	67530	0	14981	0	0	0	0	1648	50901	0	0	0	0	0	0	0
AHWORKD	0	67530	0	0	0	0	61285	0	6245	0	0	0	0	0	0	0	0
EMEDD	0	67530	0	14981	0	0	0	0	1003	51546	0	0	0	0	0	0	0
AMEDD	0	67530	0	0	0	0	61281	0	6249	0	0	0	0	0	0	0	0
EINHELP	0	67530	0	66536	0	0	0	0	582	412	0	0	0	0	0	0	0
AINHELP	0	67530	0	0	0	0	67419	0	111	0	0	0	0	0	0	0	0
EOUTHELP	0	67530	0	65444	0	0	0	0	1735	351	0	0	0	0	0	0	0
AOUTHELP	0	67530	0	0	0	0	67319	0	211	0	0	0	0	0	0	0	0
EBEDHELP	0	67530	0	66282	0	0	0	0	669	579	0	0	0	0	0	0	0
ABEDHELP	0	67530	0	0	0	0	67385	0	145	0	0	0	0	0	0	0	0
EBATHH	0	67530	0	66348	0	0	0	0	768	414	0	0	0	0	0	0	0
ABATHH	0	67530	0	0	0	0	67391	0	139	0	0	0	0	0	0	0	0
EDRESSH	0	67530	0	66642	0	0	0	0	635	253	0	0	0	0	0	0	0
ADRESSH	0	67530	0	0	0	0	67431	0	99	0	0	0	0	0	0	0	0
EWALK2H	0	67530	0	65812	0	0	0	0	873	845	0	0	0	0	0	0	0
AWALK2H	0	67530	0	0	0	0	67353	0	177	0	0	0	0	0	0	0	0
EEATHELP	0	67530	0	67165	0	0	0	0	249	116	0	0	0	0	0	0	0
AEATHELP	0	67530	0	0	0	0	67487	0	43	0	0	0	0	0	0	0	0
ETOILETH	0	67530	0	66922	0	0	0	0	430	178	0	0	0	0	0	0	0
ATOILETH	0	67530	0	0	0	0	67468	0	62	0	0	0	0	0	0	0	0
EMONEYH	0	67530	0	66314	0	0	0	0	1064	152	0	0	0	0	0	0	0
AMONEYH	0	67530	0	0	0	0	67405	0	125	0	0	0	0	0	0	0	0
EMEALSH	0	67530	0	66311	0	0	0	0	1055	164	0	0	0	0	0	0	0
AMEALSH	0	67530	0	0	0	0	67400	0	130	0	0	0	0	0	0	0	0
EHWORKH	0	67530	0	65882	0	0	0	0	1337	311	0	0	0	0	0	0	0
AHWORKH	0	67530	0	0	0	0	67359	0	171	0	0	0	0	0	0	0	0
EMEDH	0	67530	0	66527	0	0	0	0	845	158	0	0	0	0	0	0	0
AMEDH	0	67530	0	0	0	0	67425	0	105	0	0	0	0	0	0	0	0
EHELPER1	0	67530	0	65003	0	0	0	0	248	547	735	227	284	136	207	103	40
AHELPER1	0	67530	0	0	0	0	67268	0	262	0	0	0	0	0	0	0	0
EHHMEMB1	2	67530	0	66159	0	0	0	0	1236	13	17	17	12	19	26	31	0
AHHMEMB1	0	67530	0	0	0	0	66414	0	0	0	1116	0	0	0	0	0	0
EHELPER2	0	67530	0	65043	0	0	0	0	1133	192	221	78	73	250	101	119	320
AHELPER2	0	67530	0	0	0	0	67268	0	0	0	262	0	0	0	0	0	0

EHHMEMB2	2	67530	0	67167	0	0	0	0	308	4	6	5	6	7	19	8	0
AHHMEMB2	0	67530	0	0	0	0	66539	0	0	0	991	0	0	0	0	0	0
EHOWLONG	0	67530	0	65043	0	0	0	0	283	256	603	461	884	0	0	0	0
AHOWLONG	0	67530	0	0	0	0	67243	0	287	0	0	0	0	0	0	0	0
EPAYHELP	0	67530	0	65043	0	0	0	0	284	2203	0	0	0	0	0	0	0
APAYHELP	0	67530	0	0	0	0	67260	0	270	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
EPAYAMT	4	67530	0	0	0	0	67246	284	0	0	0	0	0	0	0	0	0
APAYAMT	0	67530	0	0	0	0	67428	0	102	0	0	0	0	0	0	0	0
ECOND1	0	67530	0	56133	0	0	0	0	34	16	2731	2024	345	232	253	42	552
ACOND1	0	67530	0	0	0	0	64532	0	2998	0	0	0	0	0	0	0	0
ECOND2	0	67530	0	64631	0	0	0	0	2	4	231	385	101	69	54	8	99
ECOND3	0	67530	0	66322	0	0	0	0	0	1	76	51	29	12	18	0	36
ECONDPH1	0	67530	0	65848	0	0	0	0	7	3	151	147	16	11	93	0	1
ACONDPH1	0	67530	0	0	0	0	66893	0	637	0	0	0	0	0	0	0	0
ECONDPH2	0	67530	0	67326	0	0	0	0	1	0	9	8	0	0	7	0	0
ECONDPH3	0	67530	0	67487	0	0	0	0	0	0	0	3	0	1	0	0	0
EMOTORV	0	67530	0	54451	0	0	0	0	684	12395	0	0	0	0	0	0	0
AMOTORV	0	67530	0	0	0	0	63874	0	3656	0	0	0	0	0	0	0	0
EMAIN1	0	67530	0	64427	0	0	0	0	12	2	638	452	77	56	68	17	43
AMAIN1	0	67530	0	0	0	0	67469	0	0	0	61	0	0	0	0	0	0
TYEAR1	2	67530	0	54451	0	0	0	0	0	0	0	0	0	0	0	0	0
AYEAR1	0	67530	0	0	0	0	62603	0	4816	0	111	0	0	0	0	0	0
EMONTH1	0	67530	0	67425	0	0	0	0	7	7	7	8	7	24	17	17	11
AMONTH1	0	67530	0	0	0	0	67425	0	0	0	105	0	0	0	0	0	0
EHAD5M	0	67530	0	67425	0	0	0	0	0	105	0	0	0	0	0	0	0
ELAST12M	0	67530	0	67425	0	0	0	0	44	61	0	0	0	0	0	0	0
ALAST12M	0	67530	0	0	0	0	67516	0	0	0	14	0	0	0	0	0	0
ELDIS	0	67530	0	14981	0	0	0	0	823	51726	0	0	0	0	0	0	0
ALDIS	0	67530	0	0	0	0	61117	0	6413	0	0	0	0	0	0	0	0
EMR	0	67530	0	14981	0	0	0	0	290	52259	0	0	0	0	0	0	0
AMR	0	67530	0	0	0	0	61211	0	6319	0	0	0	0	0	0	0	0
EDEVDIS	0	67530	0	14981	0	0	0	0	157	52392	0	0	0	0	0	0	0
ADEVDIS	0	67530	0	0	0	0	61201	0	6329	0	0	0	0	0	0	0	0
EALZ	0	67530	0	14981	0	0	0	0	468	52081	0	0	0	0	0	0	0
AALZ	0	67530	0	0	0	0	61184	0	6346	0	0	0	0	0	0	0	0
EOTHERM	0	67530	0	14981	0	0	0	0	679	51870	0	0	0	0	0	0	0
AOTHERM	0	67530	0	0	0	0	61164	0	6366	0	0	0	0	0	0	0	0
EANXIOUS	0	67530	0	14981	0	0	0	0	3802	48747	0	0	0	0	0	0	0
AANXIOUS	0	67530	0	0	0	0	60717	0	6813	0	0	0	0	0	0	0	0
ESOCIAL	0	67530	0	14981	0	0	0	0	804	51745	0	0	0	0	0	0	0
ASOCIAL	0	67530	0	0	0	0	60813	0	6717	0	0	0	0	0	0	0	0
ECTRATE	0	67530	0	14981	0	0	0	0	1618	50931	0	0	0	0	0	0	0
ACTRATE	0	67530	0	0	0	0	60941	0	6589	0	0	0	0	0	0	0	0
ECOPE	0	67530	0	14981	0	0	0	0	2083	50466	0	0	0	0	0	0	0
ACOPE	0	67530	0	0	0	0	60929	0	6601	0	0	0	0	0	0	0	0
EINTRFER	0	67530	0	62877	0	0	0	0	1850	2803	0	0	0	0	0	0	0
AINTRFER	0	67530	0	0	0	0	66915	0	615	0	0	0	0	0	0	0	0
EJOBDIF	0	67530	0	20844	0	0	0	0	3248	43438	0	0	0	0	0	0	0
AJOBDIF	0	67530	0	0	0	0	61669	0	5861	0	0	0	0	0	0	0	0
EJOBCANT	0	67530	0	67383	0	0	0	0	144	3	0	0	0	0	0	0	0
AJOBCANT	0	67530	0	0	0	0	67496	0	34	0	0	0	0	0	0	0	0
EHWRKDIF	0	67530	0	16026	0	0	0	0	4206	47298	0	0	0	0	0	0	0
AHWRKDIF	0	67530	0	0	0	0	61343	0	6187	0	0	0	0	0	0	0	0
EHWRKNO	0	67530	0	63324	0	0	0	0	1202	3004	0	0	0	0	0	0	0
AHWRKNO	0	67530	0	0	0	0	67096	0	434	0	0	0	0	0	0	0	0
ECONDW1	0	67530	0	60793	0	0	0	0	34	25	1142	1254	148	123	201	47	45

ACONDW1	0	67530	0	0	0	0	65738	0	1792	0	0	0	0	0	0	0	0
ECONDW2	0	67530	0	65962	0	0	0	0	1	0	127	222	42	34	24	7	21
ECONDW3	0	67530	0	66919	0	0	0	0	0	0	35	35	13	7	11	0	13
EMAIN2	0	67530	0	65962	0	0	0	0	5	2	289	240	36	22	34	17	4
AMAIN2	0	67530	0	0	0	0	67495	0	0	0	35	0	0	0	0	0	0
EAPPLYSS	0	67530	0	28671	0	0	0	0	557	38302	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
EPAYAMT	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYAMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECOND1	0	502	40	81	721	63	220	82	66	349	223	71	44	62	106	18
ACOND1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECOND2	0	236	21	27	313	20	291	37	18	160	76	39	9	17	30	7
ECOND3	0	94	5	16	124	8	196	24	5	83	39	11	5	7	16	3
ECONDPH1	0	191	22	7	141	4	137	26	17	78	163	7	0	1	3	0
ACONDPH1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECONDPH2	0	17	0	0	12	1	53	7	3	16	10	2	0	1	0	0
ECONDPH3	0	2	0	0	3	1	12	0	0	3	2	0	0	0	0	0
EMOTORV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOTORV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMAIN1	0	246	19	27	344	12	114	33	11	172	105	34	15	19	35	2
AMAIN1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TYEAR1	2	0	0	0	0	0	0	0	0	0	8718	4361	0	0	0	0
AYEAR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMONTH1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMONTH1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHAD5M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELAST12M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAST12M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELDIS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDIS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDEVDIS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADEVDIS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOTHERM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHERM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EANXIOUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AANXIOUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESOCIAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASOCIAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECTRATE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACTRATE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECOPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACOPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EINTRFER	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AINTRFER	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJOBDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AJOBDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJOBCANT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AJOBCANT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHWRKDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHWRKDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHWRKNO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHWRKNO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECONDW1	0	303	67	77	575	41	90	65	125	251	525	123	45	56	77	5

ACONDW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECONDW2	0	125	14	24	182	8	131	30	12	86	78	37	4	13	19	2
ECONDW3	0	44	0	7	49	7	82	24	5	49	26	6	2	5	7	2
EMAIN2	0	101	13	21	197	9	25	24	14	89	91	26	9	13	21	0
AMAIN2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAPPLYSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
EPAYAMT	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYAMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECOND1	0	411	42	236	27	24	1780	0	0	0	0	0	0	0	0	0
ACOND1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECOND2	0	158	35	50	26	13	363	0	0	0	0	0	0	0	0	0
ECOND3	0	76	38	31	22	7	175	0	0	0	0	0	0	0	0	0
ECONDPH1	0	10	36	9	24	11	366	0	0	0	0	0	0	0	0	0
ACONDPH1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECONDPH2	0	5	8	1	3	4	36	0	0	0	0	0	0	0	0	0
ECONDPH3	0	2	3	0	1	1	9	0	0	0	0	0	0	0	0	0
EMOTORV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOTORV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMAIN1	0	127	35	84	21	14	269	0	0	0	0	0	0	0	0	0
AMAIN1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TYEAR1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AYEAR1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMONTH1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMONTH1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHAD5M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELAST12M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALAST12M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELDIS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDIS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDEVDIS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADEVDIS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOTHERM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHERM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EANXIOUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AANXIOUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESOCIAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASOCIAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECTRATE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACTRATE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECOPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACOPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EINTRFER	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AINTRFER	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJOBDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AJOBDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EJOBCANT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AJOBCANT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHWRKDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHWRKDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHWRKNO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHWRKNO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECONDW1	0	172	36	188	13	13	871	0	0	0	0	0	0	0	0	0

ACONDW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ECONDW2	0	70	15	29	8	12	191	0	0	0	0	0	0	0	0
ECONDW3	0	37	14	28	11	6	86	0	0	0	0	0	0	0	0
EMAIN2	0	46	15	59	4	9	133	0	0	0	0	0	0	0	0
AMAIN2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAPPLYSS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
AAPPLYSS	0	67530	0	0	0	0	62679	0	4851	0	0	0	0	0	0	0	0
ECOMPUTE	0	67530	0	14981	0	0	0	0	33893	18656	0	0	0	0	0	0	0
ACOMPUTE	0	67530	0	0	0	0	60526	0	7004	0	0	0	0	0	0	0	0
ECMPHOME	0	67530	0	33637	0	0	0	0	28545	5348	0	0	0	0	0	0	0
ACMPHOME	0	67530	0	0	0	0	62786	0	4744	0	0	0	0	0	0	0	0
ECMPWORK	0	67530	0	14981	0	0	0	0	17007	35542	0	0	0	0	0	0	0
ACMPWORK	0	67530	0	0	0	0	60290	0	7240	0	0	0	0	0	0	0	0
ECMPSCHL	0	67530	0	57930	0	0	0	0	6965	2635	0	0	0	0	0	0	0
ACMPSCHL	0	67530	0	0	0	0	65570	0	1960	0	0	0	0	0	0	0	0
EINTRNET	0	67530	0	14981	0	0	0	0	27621	24928	0	0	0	0	0	0	0
AINTRNET	0	67530	0	0	0	0	59852	0	7678	0	0	0	0	0	0	0	0
EINTHOME	0	67530	0	42398	0	0	0	0	23716	1416	0	0	0	0	0	0	0
AINTHOME	0	67530	0	0	0	0	63781	0	3749	0	0	0	0	0	0	0	0
EINTWORK	0	67530	0	53353	0	0	0	0	11633	2544	0	0	0	0	0	0	0
AINTWORK	0	67530	0	0	0	0	65512	0	2018	0	0	0	0	0	0	0	0
EINTSCHL	0	67530	0	61725	0	0	0	0	4791	1014	0	0	0	0	0	0	0
AINTSCHL	0	67530	0	0	0	0	66452	0	1078	0	0	0	0	0	0	0	0
EINTLIBR	0	67530	0	39909	0	0	0	0	3170	24451	0	0	0	0	0	0	0
AINTLIBR	0	67530	0	0	0	0	62934	0	4596	0	0	0	0	0	0	0	0
EINTCCEN	0	67530	0	39909	0	0	0	0	415	27206	0	0	0	0	0	0	0
AINTCCEN	0	67530	0	0	0	0	62959	0	4571	0	0	0	0	0	0	0	0
EINTSOME	0	67530	0	39909	0	0	0	0	3192	24429	0	0	0	0	0	0	0
AINTSOME	0	67530	0	0	0	0	62929	0	4601	0	0	0	0	0	0	0	0
EINTOTHR	0	67530	0	39909	0	0	0	0	569	27052	0	0	0	0	0	0	0
AINTOTHR	0	67530	0	0	0	0	62946	0	4584	0	0	0	0	0	0	0	0
EICOURSE	0	67530	0	39909	0	0	0	0	1727	25894	0	0	0	0	0	0	0
AICOURSE	0	67530	0	0	0	0	62758	0	4772	0	0	0	0	0	0	0	0
EIHEALTH	0	67530	0	39909	0	0	0	0	8895	18726	0	0	0	0	0	0	0
AIHEALTH	0	67530	0	0	0	0	62288	0	5242	0	0	0	0	0	0	0	0
EIGOVERN	0	67530	0	39909	0	0	0	0	8576	19045	0	0	0	0	0	0	0
AIGOVERN	0	67530	0	0	0	0	62233	0	5297	0	0	0	0	0	0	0	0
EISRCHJB	0	67530	0	39909	0	0	0	0	5104	22517	0	0	0	0	0	0	0
AISRCHJB	0	67530	0	0	0	0	62555	0	4975	0	0	0	0	0	0	0	0
RONLINE	0	67530	0	14981	0	0	0	0	9703	42846	0	0	0	0	0	0	0
AONLINE	0	67530	0	0	0	0	62206	0	5324	0	0	0	0	0	0	0	0
EINTSTIL	0	67530	0	57827	0	0	0	0	8348	1355	0	0	0	0	0	0	0
AINTSTIL	0	67530	0	0	0	0	65650	0	1880	0	0	0	0	0	0	0	0
EPCDUNV	0	67530	0	47715	0	0	0	0	19815	0	0	0	0	0	0	0	0
EDDELAY	0	67530	0	61932	0	0	0	0	140	5458	0	0	0	0	0	0	0
ADDELAY	0	67530	0	0	0	0	66304	0	1226	0	0	0	0	0	0	0	0
EARMLEG	0	67530	0	64974	0	0	0	0	11	2545	0	0	0	0	0	0	0
AARMLEG	0	67530	0	0	0	0	66920	0	610	0	0	0	0	0	0	0	0
ERUNPLAY	0	67530	0	64488	0	0	0	0	45	2997	0	0	0	0	0	0	0
ARUNPLAY	0	67530	0	0	0	0	66849	0	681	0	0	0	0	0	0	0	0
ESKOOLWK	0	67530	0	53313	0	0	0	0	966	13251	0	0	0	0	0	0	0
ASKOOLWK	0	67530	0	0	0	0	64421	0	3109	0	0	0	0	0	0	0	0
ESPECED	0	67530	0	53313	0	0	0	0	1319	12898	0	0	0	0	0	0	0
ASPECED	0	67530	0	0	0	0	64406	0	3124	0	0	0	0	0	0	0	0
ESPEDNOW	0	67530	0	66211	0	0	0	0	831	488	0	0	0	0	0	0	0
ASPEDNOW	0	67530	0	0	0	0	67257	0	273	0	0	0	0	0	0	0	0

```
ELERNDIS    0    67530    0    58170    0    0        0    0     253    9107    0    0    0    0    0    0    0
ALERNDIS    0    67530    0        0    0    0    65598    0    1932       0    0    0    0    0    0    0    0
EKMR        0    67530    0    58170    0    0        0    0      55    9305    0    0    0    0    0    0    0
AKMR        0    67530    0        0    0    0    65616    0    1914       0    0    0    0    0    0    0    0
EKDEVDIS    0    67530    0    58170    0    0        0    0      73    9287    0    0    0    0    0    0    0
AKDEVDIS    0    67530    0        0    0    0    65617    0    1913       0    0    0    0    0    0    0    0
```

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
EOTHERDC	0	67530	0	58170	0	0	0	0	249	9111	0	0	0	0	0	0	0
AOTHERDC	0	67530	0	0	0	0	65606	0	1924	0	0	0	0	0	0	0	0
EADHD	0	67530	0	58170	0	0	0	0	442	8918	0	0	0	0	0	0	0
AADHD	0	67530	0	0	0	0	65598	0	1932	0	0	0	0	0	0	0	0
EADHDMED	0	67530	0	67088	0	0	0	0	303	139	0	0	0	0	0	0	0
AADHDMED	0	67530	0	0	0	0	67423	0	107	0	0	0	0	0	0	0	0
EKCANE	0	67530	0	58170	0	0	0	0	8	9352	0	0	0	0	0	0	0
AKCANE	0	67530	0	0	0	0	65634	0	1896	0	0	0	0	0	0	0	0
EKWCHAIR	0	67530	0	58170	0	0	0	0	18	9342	0	0	0	0	0	0	0
AKWCHAIR	0	67530	0	0	0	0	65634	0	1896	0	0	0	0	0	0	0	0
EKHEARAD	0	67530	0	58170	0	0	0	0	9	9351	0	0	0	0	0	0	0
AKHEARAD	0	67530	0	0	0	0	65638	0	1892	0	0	0	0	0	0	0	0
EKCANE6	0	67530	0	67522	0	0	0	0	6	2	0	0	0	0	0	0	0
AKCANE6	0	67530	0	0	0	0	67529	0	1	0	0	0	0	0	0	0	0
EKSEEDIF	0	67530	0	58170	0	0	0	0	69	9291	0	0	0	0	0	0	0
AKSEEDIF	0	67530	0	0	0	0	65634	0	1896	0	0	0	0	0	0	0	0
EKSEENOT	0	67530	0	67461	0	0	0	0	56	13	0	0	0	0	0	0	0
AKSEENOT	0	67530	0	0	0	0	67513	0	17	0	0	0	0	0	0	0	0
EKHEARDF	0	67530	0	58170	0	0	0	0	56	9301	3	0	0	0	0	0	0
AKHEARDF	0	67530	0	0	0	0	65635	0	1895	0	0	0	0	0	0	0	0
EKHEARNT	0	67530	0	67474	0	0	0	0	50	6	0	0	0	0	0	0	0
AKHEARNT	0	67530	0	0	0	0	67518	0	12	0	0	0	0	0	0	0	0
EKSPECHD	0	67530	0	58170	0	0	0	0	174	9186	0	0	0	0	0	0	0
AKSPECHD	0	67530	0	0	0	0	65633	0	1897	0	0	0	0	0	0	0	0
EKSPECHC	0	67530	0	67356	0	0	0	0	150	24	0	0	0	0	0	0	0
AKSPECHC	0	67530	0	0	0	0	67495	0	35	0	0	0	0	0	0	0	0
ESPORTS	0	67530	0	58170	0	0	0	0	162	9198	0	0	0	0	0	0	0
ASPORTS	0	67530	0	0	0	0	65628	0	1902	0	0	0	0	0	0	0	0
EKINDIF	0	67530	0	58170	0	0	0	0	32	9328	0	0	0	0	0	0	0
AKINDIF	0	67530	0	0	0	0	65634	0	1896	0	0	0	0	0	0	0	0
EKINHELP	0	67530	0	67498	0	0	0	0	26	6	0	0	0	0	0	0	0
AKINHELP	0	67530	0	0	0	0	67528	0	2	0	0	0	0	0	0	0	0
EKBEDDIF	0	67530	0	58170	0	0	0	0	17	9343	0	0	0	0	0	0	0
AKBEDDIF	0	67530	0	0	0	0	65634	0	1896	0	0	0	0	0	0	0	0
EKBEDHLP	0	67530	0	67513	0	0	0	0	15	2	0	0	0	0	0	0	0
AKBEDHLP	0	67530	0	0	0	0	67528	0	2	0	0	0	0	0	0	0	0
EKBATHDF	0	67530	0	58170	0	0	0	0	39	9321	0	0	0	0	0	0	0
AKBATHDF	0	67530	0	0	0	0	65634	0	1896	0	0	0	0	0	0	0	0
EKBATHH	0	67530	0	67491	0	0	0	0	35	4	0	0	0	0	0	0	0
AKBATHH	0	67530	0	0	0	0	67526	0	4	0	0	0	0	0	0	0	0
EKDRESSD	0	67530	0	58170	0	0	0	0	33	9327	0	0	0	0	0	0	0
AKDRESSD	0	67530	0	0	0	0	65632	0	1898	0	0	0	0	0	0	0	0
EKDRESSH	0	67530	0	67497	0	0	0	0	31	2	0	0	0	0	0	0	0
AKDRESSH	0	67530	0	0	0	0	67527	0	3	0	0	0	0	0	0	0	0
EKEATDIF	0	67530	0	58170	0	0	0	0	21	9339	0	0	0	0	0	0	0
AKEATDIF	0	67530	0	0	0	0	65632	0	1898	0	0	0	0	0	0	0	0
EKEATHLP	0	67530	0	67509	0	0	0	0	15	6	0	0	0	0	0	0	0
AKEATHLP	0	67530	0	0	0	0	67528	0	2	0	0	0	0	0	0	0	0
EKTOILTD	0	67530	0	58170	0	0	0	0	31	9329	0	0	0	0	0	0	0
AKTOILTD	0	67530	0	0	0	0	65631	0	1899	0	0	0	0	0	0	0	0

EKTOILTH	0	67530	0	67499	0	0	0	0	27	4	0	0	0	0	0	0	0
AKTOILTH	0	67530	0	0	0	0	67526	0	4	0	0	0	0	0	0	0	0
EKSOCIAL	0	67530	0	58170	0	0	0	0	151	9209	0	0	0	0	0	0	0
AKSOCIAL	0	67530	0	0	0	0	65616	0	1914	0	0	0	0	0	0	0	0
EKCOND1	0	67530	0	66689	0	0	0	0	62	219	24	29	3	12	18	4	2
AKCOND1	0	67530	0	0	0	0	67198	0	175	0	157	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
EOTHERDC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHERDC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EADHD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADHD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EADHDMED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADHDMED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKCANE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKCANE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKWCHAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKWCHAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKHEARAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKHEARAD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKCANE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKCANE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKSEEDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKSEEDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKSEENOT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKSEENOT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKHEARDF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKHEARDF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKHEARNT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKHEARNT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKSPECHD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKSPECHD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKSPECHC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKSPECHC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESPORTS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASPORTS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKINDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKINDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKINHELP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKINHELP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKBEDDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKBEDDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKBEDHLP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKBEDHLP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKBATHDF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKBATHDF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKBATHH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKBATHH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKDRESSD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKDRESSD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKDRESSH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKDRESSH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKEATDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKEATDIF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKEATHLP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKEATHLP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKTOILTD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKTOILTD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EKTOILTH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKTOILTH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKSOCIAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKSOCIAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EKCOND1	0	6	2	5	10	7	3	137	48	21	5	0	62	5	157	0
AKCOND1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
EKCOND2	0	67530	0	67437	0	0	0	0	2	6	5	3	0	3	3	1	0
EKCOND3	0	67530	0	67504	0	0	0	0	1	0	0	1	0	0	0	0	0
EKMOTORV	0	67530	0	66846	0	0	0	0	8	676	0	0	0	0	0	0	0
AKMOTORV	0	67530	0	0	0	0	67354	0	176	0	0	0	0	0	0	0	0
EAWBUNV	0	67530	0	0	0	0	0	0	67530	0	0	0	0	0	0	0	0
RADWASH	0	67530	0	0	0	0	0	0	58950	3816	4764	0	0	0	0	0	0
AADWASH	0	67530	0	0	0	0	59310	0	8220	0	0	0	0	0	0	0	0
RADDRYR	0	67530	0	0	0	0	0	0	56439	3933	7158	0	0	0	0	0	0
AADDRYR	0	67530	0	0	0	0	59301	0	8229	0	0	0	0	0	0	0	0
EADDISH	0	67530	0	0	0	0	0	0	42725	24805	0	0	0	0	0	0	0
AADDISH	0	67530	0	0	0	0	59209	0	8321	0	0	0	0	0	0	0	0
EADREFR	0	67530	0	0	0	0	0	0	67060	470	0	0	0	0	0	0	0
AADREFR	0	67530	0	0	0	0	59460	0	8070	0	0	0	0	0	0	0	0
EADFRZ	0	67530	0	0	0	0	0	0	27574	39956	0	0	0	0	0	0	0
AADFRZ	0	67530	0	0	0	0	59045	0	8485	0	0	0	0	0	0	0	0
EADTELV	0	67530	0	0	0	0	0	0	66775	755	0	0	0	0	0	0	0
AADTELV	0	67530	0	0	0	0	59398	0	8132	0	0	0	0	0	0	0	0
EADSTOV	0	67530	0	0	0	0	0	0	66956	574	0	0	0	0	0	0	0
AADSTOV	0	67530	0	0	0	0	59424	0	8106	0	0	0	0	0	0	0	0
EADMICR	0	67530	0	0	0	0	0	0	65262	2268	0	0	0	0	0	0	0
AADMICR	0	67530	0	0	0	0	59241	0	8289	0	0	0	0	0	0	0	0
EADVCR	0	67530	0	0	0	0	0	0	62363	5167	0	0	0	0	0	0	0
AADVCR	0	67530	0	0	0	0	59172	0	8358	0	0	0	0	0	0	0	0
EADAIR	0	67530	0	0	0	0	0	0	57060	10470	0	0	0	0	0	0	0
AADAIR	0	67530	0	0	0	0	59213	0	8317	0	0	0	0	0	0	0	0
EADCOMP	0	67530	0	0	0	0	0	0	45925	21605	0	0	0	0	0	0	0
AADCOMP	0	67530	0	0	0	0	59033	0	8497	0	0	0	0	0	0	0	0
EADCELL	0	67530	0	0	0	0	0	0	44784	22746	0	0	0	0	0	0	0
AADCELL	0	67530	0	0	0	0	59044	0	8486	0	0	0	0	0	0	0	0
RADPHON	0	67530	0	0	0	0	0	0	63816	203	682	21	2808	0	0	0	0
AADPHON	0	67530	0	0	0	0	59578	0	7952	0	0	0	0	0	0	0	0
EAHROOM	0	67530	0	0	0	0	0	0	296	727	3089	8722	13973	14255	10682	7634	3811
AAHROOM	0	67530	0	0	0	0	57950	0	9580	0	0	0	0	0	0	0	0
EAHPEST	0	67530	0	0	0	0	0	0	7364	60166	0	0	0	0	0	0	0
EAHLEAK	0	67530	0	0	0	0	0	0	4022	63508	0	0	0	0	0	0	0
EAHWIND	0	67530	0	0	0	0	0	0	2409	65121	0	0	0	0	0	0	0
EAHWIRE	0	67530	0	0	0	0	0	0	503	67027	0	0	0	0	0	0	0
EAHPLUM	0	67530	0	0	0	0	0	0	1575	65955	0	0	0	0	0	0	0
EAHCRAC	0	67530	0	0	0	0	0	0	2288	65242	0	0	0	0	0	0	0
EAHHOLE	0	67530	0	0	0	0	0	0	468	67062	0	0	0	0	0	0	0
AAHOUSE	0	67530	0	0	0	0	58990	0	8540	0	0	0	0	0	0	0	0
EAHREPR	0	67530	0	0	0	0	0	0	41217	21291	3650	1199	173	0	0	0	0
AAHREPR	0	67530	0	0	0	0	58404	0	9126	0	0	0	0	0	0	0	0
EAHSPAC	0	67530	0	0	0	0	0	0	40135	20790	4721	1779	105	0	0	0	0
AAHSPAC	0	67530	0	0	0	0	58374	0	9156	0	0	0	0	0	0	0	0
EAHFURN	0	67530	0	0	0	0	0	0	41539	22133	3004	748	106	0	0	0	0
AAHFURN	0	67530	0	0	0	0	58370	0	9160	0	0	0	0	0	0	0	0
EAHWARM	0	67530	0	0	0	0	0	0	46669	16079	2489	1019	1274	0	0	0	0
AAHWARM	0	67530	0	0	0	0	57981	0	9549	0	0	0	0	0	0	0	0
EAHCOOL	0	67530	0	0	0	0	0	0	43388	18603	3669	1541	329	0	0	0	0

AAHCOOL	0	67530	0	0	0	0	58299	0	9231	0	0	0	0	0	0	0	0
EAHPRIV	0	67530	0	0	0	0	0	0	46497	17031	2685	1205	112	0	0	0	0
AAHPRIV	0	67530	0	0	0	0	58332	0	9198	0	0	0	0	0	0	0	0
EAHSAT	0	67530	0	0	0	0	0	0	44670	19799	2381	680	0	0	0	0	0
AAHSAT	0	67530	0	0	0	0	58630	0	8900	0	0	0	0	0	0	0	0
RAHMOVE	0	67530	0	0	0	0	0	0	5390	62140	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
EKCOND2	0	0	2	1	2	3	0	31	15	4	0	0	10	2	0	0
EKCOND3	0	1	2	0	0	1	1	3	8	0	0	2	6	0	0	0
EKMOTORV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AKMOTORV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAWBUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RADWASH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADWASH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RADDRYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADDRYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EADDISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADDISH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EADREFR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADREFR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EADFRZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADFRZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EADTELV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADTELV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EADSTOV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADSTOV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EADMICR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADMICR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EADVCR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADVCR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EADAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADAIR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EADCOMP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADCOMP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EADCELL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADCELL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RADPHON	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AADPHON	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHROOM	0	2402	973	485	142	122	108	61	27	17	0	4	0	0	0	0
AAHROOM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHPEST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHLEAK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHWIND	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHWIRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHPLUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHCRAC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHHOLE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAHOUSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHREPR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAHREPR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHSPAC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAHSPAC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHFURN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAHFURN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHWARM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAHWARM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHCOOL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

```
AAHCOOL   0            0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
EAHPRIV   0            0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
AAHPRIV   0            0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
EAHSAT    0            0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
AAHSAT    0            0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
RAHMOVE   0            0    0    0    0    0    0    0    0    0    0    0    0    0    0    0
```

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
AAHMOVE	0	67530	0	0	0	0	19911	0	2949	0	44670	0	0	0	0	0	0	0
EACWALK	0	67530	0	0	0	0	0	0	14693	52837	0	0	0	0	0	0	0	0
AACWALK	0	67530	0	0	0	0	58287	0	9243	0	0	0	0	0	0	0	0	0
EACSTAY	0	67530	0	0	0	0	0	0	6455	61075	0	0	0	0	0	0	0	0
AACSTAY	0	67530	0	0	0	0	58513	0	9017	0	0	0	0	0	0	0	0	0
EACWITH	0	67530	0	0	0	0	0	0	5818	61712	0	0	0	0	0	0	0	0
AACWITH	0	67530	0	0	0	0	58504	0	9026	0	0	0	0	0	0	0	0	0
EACARRY	0	67530	0	0	0	0	0	0	3660	63870	0	0	0	0	0	0	0	0
AACARRY	0	67530	0	0	0	0	58504	0	9026	0	0	0	0	0	0	0	0	0
EACNSAF	0	67530	0	0	0	0	0	0	37468	24868	4276	918	0	0	0	0	0	0
AACNSAF	0	67530	0	0	0	0	58520	0	9010	0	0	0	0	0	0	0	0	0
EACHSAF	0	67530	0	0	0	0	0	0	43149	21923	2075	383	0	0	0	0	0	0
AACHSAF	0	67530	0	0	0	0	58553	0	8977	0	0	0	0	0	0	0	0	0
RACWDOG	0	67530	0	0	0	0	0	0	6349	18728	42453	0	0	0	0	0	0	0
AACWDOG	0	67530	0	0	0	0	58504	0	9026	0	0	0	0	0	0	0	0	0
EACALRM	0	67530	0	0	0	0	0	0	19181	48349	0	0	0	0	0	0	0	0
AACALRM	0	67530	0	0	0	0	58220	0	9310	0	0	0	0	0	0	0	0	0
RACMOVE	0	67530	0	0	0	0	0	0	3163	64367	0	0	0	0	0	0	0	0
AACMOVE	0	67530	0	0	0	0	27788	0	4423	0	35319	0	0	0	0	0	0	0
EANTRAF	0	67530	0	0	0	0	0	0	12455	55075	0	0	0	0	0	0	0	0
EANSTRT	0	67530	0	0	0	0	0	0	9837	57693	0	0	0	0	0	0	0	0
EANTRSH	0	67530	0	0	0	0	0	0	5397	62133	0	0	0	0	0	0	0	0
EANABAN	0	67530	0	0	0	0	0	0	4929	62601	0	0	0	0	0	0	0	0
EANIND	0	67530	0	0	0	0	0	0	3666	63864	0	0	0	0	0	0	0	0
EANODOR	0	67530	0	0	0	0	0	0	2427	65103	0	0	0	0	0	0	0	0
AANCOND	0	67530	0	0	0	0	58582	0	8948	0	0	0	0	0	0	0	0	0
EANGHBR	0	67530	0	0	0	0	0	0	43146	21209	2266	909	0	0	0	0	0	0
AANGHBR	0	67530	0	0	0	0	57473	0	10057	0	0	0	0	0	0	0	0	0
EANSAT	0	67530	0	0	0	0	0	0	42973	21063	2728	766	0	0	0	0	0	0
AANSAT	0	67530	0	0	0	0	58274	0	9256	0	0	0	0	0	0	0	0	0
RANMOVE	0	67530	0	0	0	0	0	0	4024	63506	0	0	0	0	0	0	0	0
AANMOVE	0	67530	0	0	0	0	21190	0	3367	0	42973	0	0	0	0	0	0	0
EAPSCHL	0	67530	0	29304	0	0	0	0	22659	11365	2395	1807	0	0	0	0	0	0
AAPSCHL	0	67530	0	0	0	0	59433	0	8097	0	0	0	0	0	0	0	0	0
EAPPRIV	0	67530	0	29304	0	0	0	0	3609	34617	0	0	0	0	0	0	0	0
AAPPRIV	0	67530	0	0	0	0	62293	0	5237	0	0	0	0	0	0	0	0	0
EAPMAGN	0	67530	0	29304	0	0	0	0	2625	35601	0	0	0	0	0	0	0	0
AAPMAGN	0	67530	0	0	0	0	62287	0	5243	0	0	0	0	0	0	0	0	0
EAPPUBS	0	67530	0	29304	0	0	0	0	26519	11707	0	0	0	0	0	0	0	0
AAPPUBS	0	67530	0	0	0	0	62295	0	5235	0	0	0	0	0	0	0	0	0
EAPHOMS	0	67530	0	29304	0	0	0	0	870	37356	0	0	0	0	0	0	0	0
AAPHOMS	0	67530	0	0	0	0	62310	0	5220	0	0	0	0	0	0	0	0	0
EAPNOSC	0	67530	0	29304	0	0	0	0	3556	34670	0	0	0	0	0	0	0	0
AAPNOSC	0	67530	0	0	0	0	62320	0	5210	0	0	0	0	0	0	0	0	0
EAPDIFF	0	67530	0	29304	0	0	0	0	5758	32468	0	0	0	0	0	0	0	0
AAPDIFF	0	67530	0	0	0	0	56712	0	10818	0	0	0	0	0	0	0	0	0
EAPHOSP	0	67530	0	0	0	0	0	0	41243	19841	3294	1918	1234	0	0	0	0	0
AAPHOSP	0	67530	0	0	0	0	56815	0	10715	0	0	0	0	0	0	0	0	0
EAPOLIC	0	67530	0	0	0	0	0	0	43493	19088	2523	1432	994	0	0	0	0	0
AAPOLIC	0	67530	0	0	0	0	56942	0	10588	0	0	0	0	0	0	0	0	0

EAPFIRE	0	67530	0	0	0	0	0	0	49088	16007	757	353	1325	0	0	0	0
AAPFIRE	0	67530	0	0	0	0	56314	0	11216	0	0	0	0	0	0	0	0
EAPTRAN	0	67530	0	0	0	0	0	0	25900	16532	25098	0	0	0	0	0	0
AAPTRAN	0	67530	0	0	0	0	57927	0	9603	0	0	0	0	0	0	0	0
EAPSAT	0	67530	0	0	0	0	0	0	40770	23466	2420	874	0	0	0	0	0
AAPSAT	0	67530	0	0	0	0	56191	0	11339	0	0	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
RAPMOVE	0	67530	0	0	0	0	0	0	1360	66170	0	0	0	0	0	0	0
AAPMOVE	0	67530	0	0	0	0	22985	0	3775	0	40770	0	0	0	0	0	0
EABMEET	0	67530	0	0	0	0	0	0	9932	57598	0	0	0	0	0	0	0
AABMEET	0	67530	0	0	0	0	58465	0	9065	0	0	0	0	0	0	0	0
EABRENT	0	67530	0	0	0	0	0	0	4368	63162	0	0	0	0	0	0	0
AABRENT	0	67530	0	0	0	0	58419	0	9111	0	0	0	0	0	0	0	0
RABRHLP1	0	67530	0	63162	0	0	0	0	697	423	3248	0	0	0	0	0	0
RABRHLP2	0	67530	0	63162	0	0	0	0	151	969	3248	0	0	0	0	0	0
RABRHLP3	0	67530	0	63162	0	0	0	0	137	983	3248	0	0	0	0	0	0
RABRHLP4	0	67530	0	63162	0	0	0	0	221	899	3248	0	0	0	0	0	0
RABRHLP5	0	67530	0	63162	0	0	0	0	100	1020	3248	0	0	0	0	0	0
AABRHLP	0	67530	0	0	0	0	66942	0	588	0	0	0	0	0	0	0	0
EABEVCT	0	67530	0	63162	0	0	0	0	223	4145	0	0	0	0	0	0	0
AABEVCT	0	67530	0	0	0	0	66943	0	587	0	0	0	0	0	0	0	0
RABEHLP1	0	67530	0	67307	0	0	0	0	21	33	169	0	0	0	0	0	0
RABEHLP2	0	67530	0	67307	0	0	0	0	3	51	169	0	0	0	0	0	0
RABEHLP3	0	67530	0	67307	0	0	0	0	14	40	169	0	0	0	0	0	0
RABEHLP4	0	67530	0	67307	0	0	0	0	19	35	169	0	0	0	0	0	0
RABEHLP5	0	67530	0	67307	0	0	0	0	11	43	169	0	0	0	0	0	0
AABEHLP	0	67530	0	0	0	0	67504	0	26	0	0	0	0	0	0	0	0
EABGAS	0	67530	0	0	0	0	0	0	7010	60520	0	0	0	0	0	0	0
AABGAS	0	67530	0	0	0	0	58473	0	9057	0	0	0	0	0	0	0	0
RABGHLP1	0	67530	0	60520	0	0	0	0	703	997	5310	0	0	0	0	0	0
RABGHLP2	0	67530	0	60520	0	0	0	0	133	1567	5310	0	0	0	0	0	0
RABGHLP3	0	67530	0	60520	0	0	0	0	446	1254	5310	0	0	0	0	0	0
RABGHLP4	0	67530	0	60520	0	0	0	0	330	1370	5310	0	0	0	0	0	0
RABGHLP5	0	67530	0	60520	0	0	0	0	295	1405	5310	0	0	0	0	0	0
AABGHLP	0	67530	0	0	0	0	66684	0	846	0	0	0	0	0	0	0	0
EABCUT	0	67530	0	60520	0	0	0	0	1224	5786	0	0	0	0	0	0	0
AABCUT	0	67530	0	0	0	0	66703	0	827	0	0	0	0	0	0	0	0
RABCHLP1	0	67530	0	66306	0	0	0	0	122	256	846	0	0	0	0	0	0
RABCHLP2	0	67530	0	66306	0	0	0	0	39	339	846	0	0	0	0	0	0
RABCHLP3	0	67530	0	66306	0	0	0	0	99	279	846	0	0	0	0	0	0
RABCHLP4	0	67530	0	66306	0	0	0	0	85	293	846	0	0	0	0	0	0
RABCHLP5	0	67530	0	66306	0	0	0	0	73	305	846	0	0	0	0	0	0
AABCHLP	0	67530	0	0	0	0	67360	0	170	0	0	0	0	0	0	0	0
EABPHON	0	67530	0	0	0	0	0	0	3326	64204	0	0	0	0	0	0	0
AABPHON	0	67530	0	0	0	0	58555	0	8975	0	0	0	0	0	0	0	0
RABPHLP1	0	67530	0	64204	0	0	0	0	261	85	2980	0	0	0	0	0	0
RABPHLP2	0	67530	0	64204	0	0	0	0	39	307	2980	0	0	0	0	0	0
RABPHLP3	0	67530	0	64204	0	0	0	0	28	318	2980	0	0	0	0	0	0
RABPHLP4	0	67530	0	64204	0	0	0	0	25	321	2980	0	0	0	0	0	0
RABPHLP5	0	67530	0	64204	0	0	0	0	20	326	2980	0	0	0	0	0	0
AABPHLP	0	67530	0	0	0	0	67119	0	411	0	0	0	0	0	0	0	0
EABDOCT	0	67530	0	0	0	0	0	0	4602	62928	0	0	0	0	0	0	0
AABDOCT	0	67530	0	0	0	0	58549	0	8981	0	0	0	0	0	0	0	0
RABDHLP1	0	67530	0	62928	0	0	0	0	218	201	4183	0	0	0	0	0	0
RABDHLP2	0	67530	0	62928	0	0	0	0	53	366	4183	0	0	0	0	0	0
RABDHLP3	0	67530	0	62928	0	0	0	0	60	359	4183	0	0	0	0	0	0
RABDHLP4	0	67530	0	62928	0	0	0	0	39	380	4183	0	0	0	0	0	0

RABDHLP5	0	67530	0	62928	0	0	0	0	68	351	4183	0	0	0	0	0	0
AABDHLP	0	67530	0	0	0	0	66935	0	595	0	0	0	0	0	0	0	0
EABDENT	0	67530	0	0	0	0	0	0	5684	61846	0	0	0	0	0	0	0
AABDENT	0	67530	0	0	0	0	58518	0	9012	0	0	0	0	0	0	0	0
RABTHLP1	0	67530	0	61846	0	0	0	0	77	115	5492	0	0	0	0	0	0
RABTHLP2	0	67530	0	61846	0	0	0	0	43	149	5492	0	0	0	0	0	0

Item	ScFac	Total	NonNum	NegNum	Val-R	Val-D	Val-0	0	1	2	3	4	5	6	7	8	9
RABTHLP3	0	67530	0	61846	0	0	0	0	29	163	5492	0	0	0	0	0	0
RABTHLP4	0	67530	0	61846	0	0	0	0	18	174	5492	0	0	0	0	0	0
RABTHLP5	0	67530	0	61846	0	0	0	0	44	148	5492	0	0	0	0	0	0
AABTHLP	0	67530	0	0	0	0	66810	0	720	0	0	0	0	0	0	0	0
EAHLPFM	0	67530	0	0	0	0	0	0	31187	19064	8863	8416	0	0	0	0	0
AAHLPFM	0	67530	0	0	0	0	56634	0	10896	0	0	0	0	0	0	0	0
EAHLPFR	0	67530	0	0	0	0	0	0	23530	24063	13585	6352	0	0	0	0	0
AAHLPFR	0	67530	0	0	0	0	56284	0	11246	0	0	0	0	0	0	0	0
EAHLPAG	0	67530	0	0	0	0	0	0	13936	15737	17784	20073	0	0	0	0	0
AAHLPAG	0	67530	0	0	0	0	53052	0	14478	0	0	0	0	0	0	0	0
EAFOOD1	0	67530	0	0	0	0	0	0	56736	9062	1445	287	0	0	0	0	0
AAFOOD1	0	67530	0	0	0	0	58504	0	9026	0	0	0	0	0	0	0	0
EAFDM1	0	67530	0	65798	0	0	0	0	969	763	0	0	0	0	0	0	0
EAFDM2	0	67530	0	65798	0	0	0	0	935	797	0	0	0	0	0	0	0
EAFDM3	0	67530	0	65798	0	0	0	0	1017	715	0	0	0	0	0	0	0
EAFDM4	0	67530	0	65798	0	0	0	0	1059	673	0	0	0	0	0	0	0
EAFDM5	0	67530	0	65798	0	0	0	0	800	932	0	0	0	0	0	0	0
AAFDM	0	67530	0	0	0	0	67241	0	289	0	0	0	0	0	0	0	0
EAFLAST	0	67530	0	0	0	0	0	0	1806	6126	59598	0	0	0	0	0	0
AAFLAST	0	67530	0	0	0	0	58307	0	9223	0	0	0	0	0	0	0	0
EAFBALN	0	67530	0	0	0	0	0	0	1402	5369	60759	0	0	0	0	0	0
AAFBALN	0	67530	0	0	0	0	58296	0	9234	0	0	0	0	0	0	0	0
EAFCHLD	0	67530	0	61004	0	0	0	0	278	1629	4619	0	0	0	0	0	0
AAFCHLD	0	67530	0	0	0	0	66658	0	872	0	0	0	0	0	0	0	0
EAFSKIP	0	67530	0	58032	0	0	0	0	2885	6613	0	0	0	0	0	0	0
AAFSKIP	0	67530	0	0	0	0	66211	0	1319	0	0	0	0	0	0	0	0
EAFLESS	0	67530	0	58032	0	0	0	0	3245	6253	0	0	0	0	0	0	0
AAFLESS	0	67530	0	0	0	0	66220	0	1310	0	0	0	0	0	0	0	0
EAFDAY	0	67530	0	63102	0	0	0	0	898	3530	0	0	0	0	0	0	0
AAFDAY	0	67530	0	0	0	0	66898	0	632	0	0	0	0	0	0	0	0
EPLUUNV	0	67530	0	0	0	0	0	0	67530	0	0	0	0	0	0	0	0
ELNGSPK	0	67530	0	14981	0	0	0	0	8010	44539	0	0	0	0	0	0	0
ALNGSPK	0	67530	0	0	0	0	60874	0	6644	0	0	12	0	0	0	0	0
TLNGUAGE	0	67530	0	59520	0	0	0	0	5038	225	144	316	777	379	203	167	391
ALNGUAGE	0	67530	0	0	0	0	65807	0	331	0	0	534	858	0	0	0	0
ELNGABIL	0	67530	0	59520	0	0	0	0	4380	1400	1448	782	0	0	0	0	0
ALNGABIL	0	67530	0	0	0	0	66356	0	1174	0	0	0	0	0	0	0	0
RLNGISOL	0	67530	0	0	0	0	0	0	2674	64856	0	0	0	0	0	0	0
FILLER	0	67530	0	0	0	0	67530	0	0	0	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
RABTHLP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RABTHLP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RABTHLP5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AABTHLP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHLPFM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAHLPFM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHLPFR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAHLPFR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAHLPAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAHLPAG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFOOD1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFOOD1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFDM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFDM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFDM3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFDM4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFDM5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFDM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFLAST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFLAST	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFBALN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFBALN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFCHLD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFCHLD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFSKIP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFSKIP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFLESS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFLESS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAFDAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAFDAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPLUUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELNGSPK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALNGSPK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TLNGUAGE	0	370	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALNGUAGE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ELNGABIL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ALNGABIL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RLNGISOL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FILLER	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

APPENDIX A

2001 SIPP WAVE 8 TOPICAL MODULE QUESTIONNAIRE

Table of Contents

-CS03-

Earlier we recorded that the children did not have his or her other parent staying in the household.

-CS04-

Does the child have a parent living elsewhere?

(1) Yes
(2) No

-CS05-

There are many reasons why children may not live with both of their biological or adoptive parents. Why doesn't the child have a biological or adoptive parent living outside the household?

(1) Other parent has died
(2) Both parents live in the household
(3) Parents are separated/divorced
(4) Don't want contact with child's other parent
(5) Don't know where child's other parent is
(6) Other parent lives elsewhere
(7) Other parent legally terminated their parental rights
(8) Other parent is no longer recognized as a parent by this household
(9) Child was adopted by a single parent
(10) Other

-CS08-

Earlier we recorded that you had a child support agreement. Child support payments can be specified in written or verbal child support agreements. Have child support payments ever been agreed to or awarded for the children?

(1) Yes
(2) No

-CS10-

Which children are covered by a written or verbal child support agreement?

ENTER LINE NUMBER OF EACH CHILD
-N- NO MORE

-CS13-

Were any of these children covered by different child support agreements? By that we mean separate agreements involving different absent parents?

(1) Yes
(2) No

-CS14-

How many different child support agreements cover these children?

___ (number of agreements)

-CS15-

Which of these children were covered by the MOST RECENT child support agreement?

ENTER LINE NUMBERS OF EACH CHILD COVERED BY THE MOST RECENT AGREEMENT

-N- NO MORE

-CS17-

The following questions refer to the MOST RECENT CHILD SUPPORT AGREEMENT. This is the agreement covering the children's names listed above.

Was this a voluntary written agreement ratified by the court, a court-ordered agreement, some other type of written agreement, or a non-written (verbal) agreement?

(1) Voluntary written agreement ratified by the court
(2) Court-ordered agreement
(3) Other type of written agreement
(4) A non-written verbal agreement

-CS18-

In what year was this agreement FIRST reached?

____

-CS19-

What was the dollar amount of that agreement? You may report this as a weekly, biweekly, monthly, or an annual amount.

$_____ per

(1) Per week
(2) Biweekly
(3) Per month
(4) Per year

-CS22-

Has the dollar amount ever changed?

(1) Yes
(2) No

-CS23-

In what year was the amount LAST changed?

____

-CS24-

What was the dollar amount for the agreement after the last change?

$_____per

(1) Per week
(2) Biweekly
(3) Per month
(4) Per year

-CS27-

Was that change made or agreed to by a government agency such as a court or child support agency?

(1) Yes
(2) No

-CS28-

Were any payments due from the past 12 months?

(1) Yes
(2) No

-CS29-

Why weren't any payments due during that period?

(1) Child(ren) over the age limit
(2) Other parent not working
(3) Other parent in jail or institution
(4) Payment suspended by court or child support agency
(5) Other reason

-CS30-

What is the total amount of child support payments you were supposed to receive during that period from the most recent agreement?

$ _____

-CS33-

How are these payments supposed to be received?
Are they received...

(1) Directly from the other parent
(2) Through the court
(3) Through the welfare or child support agency
(4) Some other method

-CS34-

What is the total amount that you ACTUALLY RECEIVED in child support payments under that agreement, during that period? Please include any child support passed through the welfare agency, EXCLUDING your regular A.F.D.C. or [state TANF program name payment].

ENTER "N" FOR NONE

$_____

-CS37a-

From the past 12 months, did you receive EVERY SINGLE ONE of the child support payments you were supposed to receive?

(1) Yes
(2) No

-CS37b-

Of the child support payments you received from the past 12 months, how many were received ON TIME? Would you say all of them were on time, most of them, some of them or none of them?

(1) All
(2) Most
(3) Some
(4) None

-CS37c-

For the child support payments you received, how many of them were for the FULL amount you were supposed to receive? Would you say all of them, most of them, some of them, or none of them?

(1) All
(2) Most
(3) Some
(4) None

-CS38-

Sometimes child support that was not paid in previous years is added to the amount of support owed today. This is sometimes called back support, back payments or arrearages.

Did your most recent agreement for the past 12 months include payment for back support?

(1) Yes
(2) No

-CS39-

How much of the child support owed the last 12 months was considered back payment?

$_____

-CS39C-

Are you owed any back payments?

(1)Yes
(2)No

-CS39D-

To date, what is the amount of back payments OWED to you?

$_____

-CS39G-

How much back payment did you actually RECEIVE the last 12 months?

ENTER "N" FOR NONE.

$_____

-CS40-

What kinds of provisions for health care costs are included in the child support agreement?

(1) Non-custodial parent to provide health insurance
(2) Custodial parent to provide health insurance
(3) Non-custodial parent to pay actual medical costs directly
(4) Child support payments to include cash medical support
(5) No provisions for health insurance were included in agreement
(6) Other provisions

-CS41-

What child custody arrangements does the child support agreement for the children specify?

(1) Joint legal and physical custody
(2) Joint legal with mother physical custody
(3) Joint legal with father physical custody
(4) Mother legal and physical custody
(5) Father legal and physical custody
(6) Split custody
(7) Other custody arrangement

-CS42-

Does the child support agreement specify the amount of time that the children will spend with the other parent?

(1) Yes
(2) No

-CS44-

Did all the children spend about the same number of days with the other parent in the last 12 months?

(1) Yes
(2) No

-CS45-

What is the total amount of time the children spent with the other parent from the past 12 months?

Number of days   ___
Number of weeks   ___
Number of Months   ___

-CS46-

Where does the other parent of the children now live?

(1) Same county or city
(2) Same State (different county or city)
(3) Different State
(4) Other parent now deceased
(5) Other
(6) Unknown

-CS47-

Do you and the other parent still live in the same State or States where the initial child support agreement was reached?

(1) Yes
(2) No

-CS48-

Who moved?

(1) Subject person
(2) Other parent
(3) Both subject person and other parent

-CS49-

Now I would like to ask a few questions specifically about the MOST RECENT NON-WRITTEN CHILD SUPPORT AGREEMENT OR UNDERSTANDING.

In what year was this agreement first reached?

____

-CS50-

What was the dollar amount of that agreement? You may report this as a weekly, biweekly, monthly, or an annual amount.

$_____   per

(1) Per week
(2) Biweekly
(3) Per month
(4) Per year

-CS53-

Has the dollar amount ever changed?

(1)Yes
(2) No

-CS54-

In what year was the amount LAST changed?

____

-CS55-

What was the dollar amount for the agreement after the last change?

$____   per

(1) Per week
(2) Biweekly
(3) Per month
(4) Per year

-CS58-

Were any payments to be received from the past 12 months?

(1) Yes
(2) No

-CS59-

Why weren't any payments due during that period?

(1) Child(ren) over the age limit
(2) Other parent not working
(3) Other parent in jail or institution
(4) Other reason

-CS60-

What is the total amount of child support payments you were supposed to receive during that period from the most recent agreement?

$_____

-CS63-

What is the total amount that you ACTUALLY RECEIVED in child support payments under that agreement, during that period? Please include any child support passed through the welfare agency, EXCLUDING your regular A.F.D.C. or [state TANF program name payment].

ENTER "N" FOR NONE

$_____

-CS66a-

From the past 12 months, did you receive EVERY SINGLE ONE of the child support payments you were supposed to receive?

(1) Yes
(2) No

-CS66b-

Of the child support payments you received from the past 12 months, how many were received ON TIME? Would you say all of them were on time, most of them, some of them or none of them?

(1) All
(2) Most
(3) Some
(4) None

-CS66c-

For the child support payments you received, how many of them were for the FULL amount you were supposed to receive? Would you say all of them, most of them, some of them, or none of them?

(1) All
(2) Most
(3) Some
(4) None

-CS67-

Sometimes child support that was not paid in previous years is added to the amount of support owed today. This is sometimes called back support, back payments or arrearages.

Did your most recent agreement for the past 12 months include payment for back support?

(1) Yes
(2) No

-CS68-

How much of the child support owed the last 12 months was considered back payment?

$_____

-CS68C-

Are you owed any back payments?

(1) Yes
(2) No

-CS68D-

To date, what is the amount of back payments OWED to you?

$ _____

-CS68G-

How much back payment did you actually RECEIVE the last 12 months?

ENTER "N" FOR NONE.

$ _____

-CS69-

What kinds of provisions for health care costs are included in the child support agreement?

(1) Non-custodial parent to provide health insurance
(2) Custodial parent to provide health insurance
(3) Non-custodial parent to pay actual medical costs directly
(4) Child support payments include cash medical support
(5) No provisions for health insurance were included in agreement
(6) Other provisions

-CS70-

What child custody arrangements does the child support agreement for the children specify?

(1) Child(ren) live with mother
(2) Child(ren) live with father
(3) Child(ren) live with mother and with father
(4) None
(5) Other

-CS71-

Does the child support agreement specify the amount of time that the children will spend with the other parent?

(1) Yes
(2) No

-CS73-

Did all the children spend about the same number of days with the other parent in the last 12 months?

(1) Yes
(2) No

-CS74-

What is the total amount of time that the children spent with the other parent from the past 12 months?
ENTER ONE RESPONSE
ENTER "N" FOR NO TIME

Number of days   ___
Number of weeks   ___
Number of Months   ___

-CS76-

One reason a parent might not have a written agreement about child support payments is because the child's father was never LEGALLY IDENTIFIED.

-CS77-

Was the child's father ever legally identified by a court ruling?

(1) Yes
(2) No

-CS78-

Was the child's father ever legally identified by a blood test or other genetic test?

(1) Yes
(2) No

-CS79-

Did the child's father ever write his OWN signature on the application for the child's birth certificate?

(1) Yes
(2) No

-CS80-

Other than the application for a birth certificate, did the child's father ever sign a statement or affidavit that legally specifies that he is the child's father?

(1) Yes
(2) No

-CS81-

Did the child's father ever sign any other papers, such as insurance forms, a personal letter or a card, that could identify him as the child's father?

(1) Yes
(2) No

___

-CS83-

One reason a parent might not have a written agreement about child support payments is because the child's father was never LEGALLY IDENTIFIED. One way to legally identify the child's father is through marriage.

Were you ever married to the child's father?

(1) Yes
(2) No

___

-CS84-

Was the child's father ever legally identified by a court ruling?

(1) Yes
(2) No

___

-CS85-

Was the child's father ever legally identified by a blood test or other genetic test?

(1) Yes
(2) No

___

-CS86-

Did the child's father ever write his OWN signature on the application for the child's birth certificate?

(1) Yes
(2) No

___

-CS87-

Other than the application for a birth certificate, did the child's father ever sign a statement that legally specifies that he is the child's father?

(1) Yes
(2) No

-CS88-

Did the child's father ever sign any other papers, such as insurance forms, a personal letter or a card, that could identify him as the child's father?

(1) Yes
(2) No

-CS89-

Why was this agreement for the children never put in writing?

(1) Legal paternity was not established
(2) Unable to locate parent
(3) Other parent unable to pay
(4) Final agreement pending
(5) Accepted property settlement in lieu of child support
(6) Do not want a legal child support award
(7) Did not try to get child support
(8) Other reason

-CS90-

Where does the other parent for this agreement now live?

(1) Same county or city
(2) Same State (different county or city)
(3) Different State
(4) Other parent now deceased
(5) Other
(6) Unknown

-CS91-

Do you and the other parent still live in the same States(s) where the initial child support agreement was reached?

(1) Yes
(2) No

-CS92-

Who moved?

(1) Subject person
(2) Other parent
(3) Both subject person and other parent

-CS94-

Now I would like to ask a few questions about the OTHER CHILD SUPPORT AGREEMENTS you had for the children.

What was the dollar amount of that agreement? You may report this as a weekly, biweekly, monthly, or an annual amount.

$_____   per

(1) Per week
(2) Biweekly
(3) Per month
(4) Per year

-CS97-

What is the total amount that you actually received in child support payments under that agreement during that period?

ENTER "N" IF NOTHING RECEIVED

$_____

-CS100-

For any of these children listed above have you ever asked a public agency, such as the child support enforcement office or welfare agency, for help in obtaining child support?

(1) Yes
(2) No

-CS101-

In what year did you LAST ASK for help?

____

-CS102-

What type of help did you ask for in your last contact?

(1) Locate the other parent
(2) Establish paternity
(3) Establish support obligation
(4) Establish medical support
(5) Enforce support order
(6) Modify an order
(7) Other

-CS103-

Did you receive any help from the agency as a result of your last contact?

(1) Yes
(2) No

-CS104-

What kind of help did you receive as a result of your last contact or referral from welfare office?

(1) Locate the other parent
(2) Establish paternity
(3) Establish support obligation
(4) Establish medical support
(5) Enforce support order
(6) Modify an order
(7) Other

-CS107-

One reason a parent might not have a written agreement about child support payments is because the child's father was never LEGALLY IDENTIFIED.

Was the child's father ever legally identified by a court ruling?

(1) Yes
(2) No

-CS108-

Was the child's father ever legally identified by a blood test or other genetic test?

(1) Yes
(2) No

-CS109-

Did the child's father ever write his OWN signature on the application for the child's birth certificate?

(1) Yes
(2) No

-CS110-

Other than the application for a birth certificate, did the child's father ever sign a statement that legally specifies that he is the child's father?

(1) Yes
(2) No

-CS111-

Did the child's father ever sign any other papers, such as insurance forms, a personal letter or a card, that could identify him as the child's father?

(1) Yes
(2) No

-CS113-

One reason a parent might not have a written agreement about child support payments is because the child's father was never LEGALLY IDENTIFIED. One way to legally identify the child's father is through marriage.

Were you ever married to the child's father?

(1) Yes
(2) No

-CS115-

Do the children all have the same father?

(1) Yes
(2) No

-CS116-

Was the child's father ever legally identified by a court ruling?

(1) Yes
(2) No

-CS117-

Was the child's father ever legally identified by a blood test or other genetic test?

(1) Yes
(2) No

-CS118-

Did the child's father ever write his OWN signature on the application for the child's birth certificate?

(1) Yes
(2) No

-CS119-

Other than the application for a birth certificate, did the child's father ever sign a statement that legally specifies that he is the child's father?

(1) Yes
(2) No

-CS120-

Did the child's father ever sign any other papers, such as insurance forms, a personal letter or a card, that could identify him as the child's father?

(1) Yes
(2) No

-CS123-

Do the children all have the same mother or father?

(1) Yes
(2) No

-CS124-

Why were child support payments not agreed to or awarded for the youngest child?

(1) Legal paternity was not established
(2) Unable to locate parent
(3) Other parent unable to pay
(4) Final agreement pending
(5) Accepted property or cash settlement in lieu of child support
(6) Do not want a legal child support award
(7) Did not try to get child support
(8) Other reason

-CS125-

Where does the other parent for the youngest child now live?

(1) Same county or city
(2) Same State (different county or city)
(3) Different State
(4) Other parent now deceased
(5) Other
(6) Unknown

-CS125A-

Was there ever an agreement by a court order or other government agency about the amount of time the child would spend with the other parent?

(1)   Yes
(2)   No

-CS126-

What is the total amount of time the youngest child spent with the other parent from the past 12 months?
ENTER ONE RESPONSE
ENTER "N" FOR NO TIME

Number of :   days   ___
                        or
              weeks ___
                        or
              months ___

-CS128-

Why were child support agreements not agreed to or awarded for the oldest child?

(1) Legal paternity was not established
(2) Unable to locate parent
(3) Other parent unable to pay
(4) Final agreement pending
(5) Accepted property or cash settlement in lieu of child support
(6) Do not want a legal child support award
(7) Did not try to get child support
(8) Other reason

-CS129-

Where does the other parent for the oldest child now live?

(1) Same county or city
(2) Same State (different county or city)
(3) Different State
(4) Other parent now deceased
(5) Other
(6) Unknown

-CS129A-

Was there ever an agreement by a court order or other government agency about the amount of time the child would spend with the other parent?

(1)   Yes
(2)   No

-CS130-

What is the total amount of time the oldest child spent with the other parent from the past 12 months?

ENTER ONE RESPONSE
ENTER "N" FOR NO TIME

Number of   days   ___
                              or
                    weeks ___
                              or
                  months ___

-CS131-

Were any payments received from the other parent in the last 12 months for the children?

(1) Yes
(2) No

-CS132-

What is the total amount that you received from the other parent in the past 12 months?

$_____

-CS135-

For ANY of the children we have discussed, did the child's other parent or parents provide any non-cash items during the last 12 months? Such items would include things such as diapers or clothing, or services such as child care.

(1) Yes
(2) No

-CS135a-

Earlier you said you were supposed to receive child support payments between during the last 12 months from your most recent agreement. Did any government or public agency collect any child support from the child's other parent on your behalf from the past 12 months?

(1) Yes
(2) No

-CS135b-

Did the agency collect ALL or SOME of the child support due the last 12 months from the child's other parent?

(1) All
(2) Some

-CS135c-

How much child support income did the public or government agency collect on your behalf?

$ _____

End of the Child Support Agreements Topical Module

-SUP01-

During the past 12 months, did you make payments for the support of your child or children under 21 years of age who live outside the household?

FR NOTE: Do not include payments for a child who is away at school but who is considered part of the household. Do not include payments already reported by another household member.

(1) Yes
(2) No

-SUP02-

Did you make regular payments, lump-sum payments, or some other kind of payment?

FR NOTE: CHECK ALL THAT APPLY

ENTER 'N' FOR NO MORE

(1) Regular payments
(2) Lump sum payments
(3) Other

-SUP03-

For how many children did you make support payments?

___ Number of Children

-SUP04-

How many of these children were under 18 years of age?

___ Number of Children

-SUP05-

Were any of these payments the result of a court order or some other kind of agreement?

(1) Yes
(2) No

-SUP06-

The next few questions concern the most recent child support agreement for your children.

How many children were covered by that agreement?

____ Number of Children

-SUP07-

Was this agreement a :

FR: READ ALL CATEGORIES

(1) Voluntary written agreement ratified by the court
(2) Court-ordered agreement
(3) Other type of written agreement
(4) Non-written agreement

-SUP08-

In what year was this agreement FIRST reached?

_____ Year

-SUP09-

Has the dollar amount agreed to originally ever been changed?

(1) Yes
(2) No

-SUP10-

In what year was the amount last changed?

___ Year

-SUP11-

Was this change made or agreed to by a court or child support agency?

(1) Yes
(2) No

-SUP12-

Are you still supposed to pay child support?

(1) Yes
(2) No

-SUP13-

How much did you pay in child support under this agreement during the past 12 months?

ENTER "N" FOR NONE

$____

-SUP14-

Were these payments made -

FR NOTE: READ ALL CATEGORIES

(1) Through employment related wage withholding?
(2) Directly to the other parent?
(3) Directly to the court?
(4) Directly to a child support agency?
(5) By some other method?

-SUP15-

What kinds of provisions for health care costs were included in the child support agreement?

MARK ALL THAT APPLY.

ENTER 'N' FOR NO MORE

(1) Non-custodial parent to provide health insurance
(2) Custodial parent to provide health insurance
(3) Non-custodial parent to pay medical costs directly
(4) Child support payments to include cash medical support
(5) Other provision
(6) No provisions for health insurance or expenses

-SUP16-

What child support custody arrangement does the child support agreement specify?

(1) Joint legal and physical custody
(2) Joint legal with mother physical custody
(3) Joint legal with father physical custody
(4) Mother legal and physical custody
(5) Father legal and physical custody
(6) Split custody
(7) Other

-SUP17-

Does the child support agreement specify the amount of time you may spend with your child(ren)?

(1) Yes
(2) No

-SUP18-

What is the total amount of time you spent with (this child/these children) under age 21 during the last 12 months?

FR: Allow one response in one category only. ENTER "N" FOR NONE

___ Days

___ Weeks

___ Months

-SUP19-

We talked about the most recent support agreement. Was there any other agreement that covered your other child(ren) under age 21 living outside of this household?

(1) Yes
(2) No

-SUP20-

How much did you pay in child support for (this child/these children) during the past 12 months?

ENTER "N" FOR NONE

$____

-SUP21-

Did you make any payments for any other of your children under age 21 living outside the household without any kind of child support agreement in place?

(1) Yes
(2) No

-SUP22-

What is the total amount of the payments you made on behalf of your children under age 21 in the last 12 months?

$____

-SUP23-

What is the total amount of time you spent with (this child/these children) under age 21 during the past 12 months?

FR: Allow one response in one category only. ENTER "N" FOR NONE

___ Days

___ Weeks

___ Months

-SUP24-

During the past 12 months, did you make regular or lump sum payments for the support of any other person not living in your household?

(1) Yes
(2) No

-SUP25-

For how many other persons did/do you make support payments?

__ Persons

-SUP26-

How is this person you make support payments for related to you?

(1) Parent
(2) Spouse
(3) Ex-spouse
(4) Child under 21
(5) Child over 21
(6) Other relative
(7) Not related

-SUP27-

Where was this person most often living during the past 12 months?

FR: READ ALL CATEGORIES

(1) Private home or apartment
(2) Nursing home
(3) Someplace else

-SUP28-

How much did you pay for the support of this person during the past 12 months?

$____

-SUP30-

How is the other person you make support payments for related to you?

(1) Parent
(2) Spouse
(3) Ex-spouse
(4) Child under 21
(5) Child over 21
(6) Other relative
(7) Not related

-SUP31-

Where was this person most often living during the past 12 months?

FR: READ ALL CATEGORIES

(1) Private home or apartment
(2) Nursing home
(3) Someplace else

-SUP32-

How much did you pay for the support of this person during the past 12 months?

$_____

-SUP34-

How much did you pay for the support of other persons that we have not talked about during the past 12 months?

$_____

End of the Support for Non-Household Members Topical Module

-ADQ1-

These next few questions are about your health. Would you say your health in general is excellent, very good, good, fair, or poor?

(1) Excellent
(2) Very Good
(3) Good
(4) Fair
(5) Poor

-ADQ2-

MARK BY OBSERVATION IF APPARENT.

Do you use any of the following aids?

(1) Yes(2) No

a. A cane, crutches, or a walker?
b. A wheelchair, electric scooter, or similar aid for getting around?
c. A hearing aid?

-ADQ3-

Have you used a cane, crutches, or a walker for six months or longer?

(1) Yes
(2) No

-ADQ4-

Do you have difficulty seeing the words and letters in ordinary newspaper print even when wearing glasses or contact lenses if you usually wear them?

(1) Yes
(2) No
(3) Person is Blind

-ADQ5-

Are you able to see the words and letters in ordinary newspaper print at all?

(1) Yes
(2) No

-ADQ6-

Do you have difficulty hearing what is said in a normal conversation with another person even when wearing your hearing aid?

(1) Yes
(2) No
(3) Person is deaf

-ADQ7-

Are you able to hear what is said in a normal conversation at all?

(1) Yes
(2) No

-ADQ8-

Do you have difficulty having your speech understood?

FR NOTE: DO NOT enter "1" for "Yes" if the person has trouble simply because they speak a language other than English.

(1) Yes
(2) No

-ADQ9-

In general, are people able to understand your speech at all?
(1) Yes
(2) No

-ADQ10-

Do you have any difficulty lifting and carrying something as heavy as 10 pounds - such as a bag of groceries?

(1) Yes
(2) No

-ADQ11-

Are you able to lift and carry a 10 pound bag of groceries at all?

(1) Yes
(2) No

-ADQ12-

Would you have any difficulty lifting and carrying a 25 pound bag of pet food?

(1) Yes
(2) No

-ADQ13-

Would you be able to lift and carry a 25 pound bag of pet food at all?

(1) Yes
(2) No

-ADQ14-

Do you have any difficulty pushing or pulling large objects such as a living room chair?

(1) Yes
(2) No

-ADQ15-

Are you able to push or pull such large objects at all?

(1) Yes
(2) No

-ADQ16-

Do you have any difficulty -

(1) Yes (2) No

a. Standing or being on your feet for one hour?
b. Sitting for one hour?
c. Stooping, crouching, or kneeling?
d. Reaching over your head?

-ADQ17-

Do you have difficulty using your hands and fingers to do things such as picking up a glass or grasping a pencil?

(1) Yes
(2) No

-ADQ18-

Are you able to use your hands and fingers to grasp and handle at all?

(1) Yes
(2) No

-ADQ19-

Do you have any difficulty walking up a flight of 10 stairs?

(1) Yes
(2) No

-ADQ20-

Are you able to walk up a flight of 10 stairs at all?

(1) Yes
(2) No

-ADQ21-

Do you have any difficulty walking a quarter of a mile - about 3 city blocks?

(1) Yes
(2) No

-ADQ22-

Are you able to walk a quarter of a mile at all?

(1) Yes
(2) No

-ADQ23-

Do you have any difficulty using an ordinary telephone?

(1) Yes
(2) No

-ADQ24-

Are you able to use an ordinary telephone at all?

(1) Yes
(2) No

-ADQ25-

Because of a physical or mental health condition, do you have difficulty doing any of   the following by yourself?

FR NOTE: EXCLUDE THE EFFECTS OF TEMPORARY CONDITIONS - IF AN AID IS USED, ASK WHETHER THE PERSON HAS DIFFICULTY WHEN USING THE AID.

(1) Yes (2) No

a. Getting around INSIDE the home?
b. Going OUTSIDE the home, for example, to shop or visit a doctor's office?
c. Getting in and out of bed or a chair?
d. Taking a bath or shower?
e. Dressing?
f. Walking?
g. Eating?
h. Using or getting to the toilet?
i. Keeping track of money or bills?
j. Preparing meals?
k. Doing light housework such as washing dishes or sweeping a floor?
l. Taking the right amount of prescribed medicine at the right time?

-ADQ26-

Do you need the help of another person with :

FR NOTE: Read activity listed

(1) Yes (2) No

a. Getting around INSIDE the home?
b. Going OUTSIDE the home, for example, to shop or visit a doctor's office?
c. Getting in and out of bed or a chair?
d. Taking a bath or shower?
e. Dressing?
f. Walking?
g. Eating?
h. Using or getting to the toilet?
i. Keeping track of money and bills?
j. Preparing meals?
k. Doing light housework such as washing dishes or sweeping a floor?
l. Taking the right amount of prescribed medicine at the right time?

-AD27A-

You have said you need the help of another person with one or more activities. Who generally helps you with these activities?

Mark only one.

First Helper:

RELATIVE

(1) Son
(2) Daughter
(3) Spouse
(4) Parent
(5) Other relative

NONRELATIVE

(6) Friend or Neighbor
(7) Paid help
(8) Other nonrelative

Did not receive help

(9) Did not receive help

-AD27B-

ASK OR VERIFY : THIS PERSON MUST BE 15 YEARS OF AGE OR OLDER

Is the person who generally helps you with these activities a member of this household?

Enter line number of person, or N if not a household member

-AD27C-

Does anyone else help you with these activities?

Mark only one.

NO ONE ELSE HELPED:

(1) No one else helped

RELATIVE:

(2) Son
(3) Daughter
(4) Spouse
(5) Parent
(6) Other relative

NONRELATIVE:

(7) Friend or Neighbor
(8) Paid help
(9) Other nonrelative

-AD27D-

ASK OR VERIFY : THIS PERSON MUST BE 15 YEARS OF AGE OR OLDER

Is this person a member of this household?

Enter line number of person, or N if not a household member

-ADQ29-

For how long have you needed help of another person?

(1) Less than 6 months
(2) 6 to 11 month
(3) 1 to 2 years
(4) 3 to 5 years
(5) More than 5 years

-ADQ30-

During the past month, did you or your family pay for any of the help that you received?

(1) Yes
(2) No

-ADQ31-

How much was paid for such help?

Enter ($0-$999999) or (N) for none

-ADQ32-

SHOW FLASHCARD BB FOR PERSONAL VISIT INTERVIEWS.

I have recorded that you have difficulty with certain activities. Which condition or conditions cause these difficulties?

Any Others?

Enter (N) for None or no more.
Enter (H) for list of health conditions.

FR NOTE: If the person reports more than three conditions enter the appropriate code for the first three conditions the respondent identified.

-ADQ33-

I have recorded that your health is fair. Which condition or conditions cause your health problems?

SHOW FLASHCARD BB FOR PERSONAL VISIT INTERVIEWS.

Any Others?
Enter (H) for list of health conditions.

FR NOTE: If the person reports more than three conditions enter the appropriate code for the first three conditions the respondent identified.

Mark all that apply; Enter (N) for None or no more

-ADQ34-

Are any of these conditions the result of a motor vehicle accident?

(1) Yes
(2) No

-ADQ35-

Which of the conditions that you mentioned do you consider to be the main reason for your difficulties?

PRESS (H) TO SEE A LIST OF CONDITIONS

Main condition

-ADQ36-

When did (name of condition or main condition) first begin to bother you?

(S) Since birth
_____ Year

-ADQ36B

Do you know what month?

-ADQ37-

Have you had this condition for at least 5 months?

(1) Yes
(2) No

-ADQ38-

Is this condition expected to last for at least 12 more months?

(1) Yes
(2) No

-ADQ39-

Do you have -

(1) Yes (2) No

a. A learning disability such as dyslexia?
b. Mental retardation?
c. A developmental disability such as autism or cerebral palsy?
d. Alzheimer's disease or any other serious problem with confusion or forgetfulness?
e. Any other mental or emotional condition?

-ADQ40-

Are you frequently depressed or anxious?

(1) Yes
(2) No

-ADQ41-

Do you have -

(1) Yes (2) No

a. A lot of trouble getting along with other people and making and keeping friendships?
b. A lot of trouble concentrating long enough to finish everyday tasks?
c. A lot of trouble coping with day-to-day stresses?

-ADQ42-

During the past 12 months, did the problems just mentioned seriously interfere with your ability to manage everyday activities?

(1) Yes
(2) No

-ADQ43-

Do you have a long-lasting physical or mental condition that has made it difficult to remain employed or to find a job?

(1) Yes
(2) No

-ADQ44-

Does your health or condition prevent you from working at a job or business?

(1) Yes
(2) No

-ADQ45-

Do you have a physical, mental, or other health condition that limits the kind or   amount of work you can do around the house?

(1) Yes
(2) No

-ADQ46-

Does your health or condition completely prevent you from doing work around the   house?

(1) Yes
(2) No

-ADQ47-

SHOW FLASHCARD BB FOR PERSONAL VISIT INTERVIEWS.

I have recorded that you have a limitation in working. Which condition or conditions   cause this limitation?

Enter (H) for list of health conditions
Enter (N) for None or no more

FR NOTE: If the person reports more than three conditions enter the appropriate code for the first three conditions the respondent identified.

Any Others?

-ADQ48-

Which of the conditions that you mentioned do you consider to be the main reason for your limitation?

PRESS (H) TO SEE A LIST OF CONDITIONS

-ADQ49-

In the last 12 months, have you applied for social security disability benefits for yourself?

(1) Yes
(2) No

-ADQ50-

These next few questions are about computer usage. Is there a computer or laptop in your household?

(1) Yes
(2) No

-ADQ51-

Do you use a computer at home?

(1) Yes
(2) No

-ADQ52-

Do you use a computer as a part of your (MAIN) job?

(1) Yes
(2) No

-ADQ53-

Do you use a computer at school?

(1) Yes
(2) No

-ADQ54-

Do you use the internet from any location?

(1) Yes
(2) No

-ADQ55-

Do you connect to the internet at home?

(1) Yes
(2) No

-ADQ56-

At work, do you connect to the internet?

(1) Yes
(2) No

-ADQ57-

Do you use the internet at school?

(1) Yes
(2) No

-ADQ58-

Do you use the internet at-

(1) a public library?
(2) a community Center?
(3) someone else's house?
(4) some other place/specify_____

-ADQ59-

READ: Now we're going to talk about how you may have used the internet this year.

This year, have you used the internet to take a course online?

(1) Yes
(2) No

-ADQ60-

This year, have you used the internet to search for information about health services or practices?

(1) Yes
(2) No

-ADQ61-

This year, have you used the internet to search for information about government services or agencies?

(1) Yes
(2) No

-ADQ62-

This year, have you used the internet to search for a job?

(1) Yes
(2) No

-ONLINE-

Would you be willing to respond to future SIPP interviews over the Internet?

(1) Yes
(2) No

-INTSTILL-

If the SIPP questionnaire was available through the Internet, we expect it would work like this:

- you could answer the questionnaire at your convenience;
- an interviewer would not directly administer the questionnaire;
- it might take longer to complete the questionnaire than the current practice;
- everyone in the household would be asked to fill in parts of the questionnaire for themselves.

Under these conditions, would your household be willing to respond to future SIPP interviews over the Internet?

(1) Yes
(2) No

_____

End of the Adult Disability Topical Module

-CDIN-

The questions in this section ask about any physical or mental conditions which your children may have.

-CDQ1A-

Does ... have a serious physical or mental condition or a developmental delay that limits ordinary activities?

(1) Yes
(2) No

-CDQ1B-

Does ... have a long-lasting condition that limits his/her ability to move his/her arms or legs?

(1) Yes
(2) No

-CDQ1C-

Does ... have a long-lasting condition that limits his/her ability to walk, run, or play?

(1) Yes
(2) No

-CDQ3-

Because of a physical, learning, or mental condition, does ... have any limitations in his/her ability to do regular school work?

(1) Yes
(2) No

-CDQ4-

Has ... ever received special education services?

(1) Yes
(2) No

-CDQ5-

Is ... currently receiving special education services?

(1) Yes
(2) No

-CDQ6-

Does ... have:
(1) Yes (2) No

a. A learning disability such as dyslexia?
b. Mental retardation?
c. A developmental disability such as autism or cerebral palsy?
d. Attention Deficit Hyperactivity Disorder (ADHD)
e. Any other developmental condition for which he/she has received therapy or diagnostic services?

-CDQ6a-

Does ... take medication or receive treatment for this condition?

(1) Yes
(2) No

-CDQ7-

MARK BY OBSERVATION IF APPARENT:

Does ... use any of the following aids?
(1) Yes   (2) No

a. A cane, crutches, or a walker?
b. A wheelchair or an electric scooter?
c. A hearing aid?

-CDQ8-

Has ... used a cane, crutches, or a walker for six months or longer?

(1) Yes
(2) No

-CDQ9-

Does ... have difficulty seeing the words and letters in ordinary newspaper print, even when wearing glasses or contact lenses if he/she usually wears them?

(1) Yes
(2) No
(3) Person is Blind

-CDQ10-

Is ... able to see the words and letters in ordinary newspaper print at all?

(1) Yes
(2) No

-CDQ11-

Does ... have difficulty hearing what is said in a normal conversation with another person even when wearing his/her hearing aid?

(1) Yes
(2) No
(3) Person is Deaf

CDQ12-

Is ... able to hear what is said in a normal conversation at all?

(1) Yes
(2) No

-CDQ13-

Does ... have any difficulty having his/her speech understood?

(1) Yes
(2) No

-CDQ14-

In general, are people able to understand ... speech at all?

(1) Yes
(2) No

-CDQ15-

Does ... have a long-lasting condition that limits his/her ability to walk, run, or take part in sports and games?

(1) Yes
(2) No

-CDQ16-

Because of a long-lasting physical or mental condition does ... have any difficulty getting around INSIDE the home by himself/herself?

(1) Yes
(2) No

-CDQ17-

Does ... need the help of another person with getting around inside the home?

(1) Yes
(2) No

-CDQ18-

Does ... have any difficulty getting in and out of bed or a chair by himself/herself?

(1) Yes
(2) No

-CDQ19-

Does ... need the help of another person with getting in and out of bed or a chair?

(1) Yes
(2) No

-CDQ20-

Does ... have any difficulty taking a bath or shower by himself/herself?

(1) Yes
(2) No

-CDQ21-

Does ... need the help of another person with taking a bath or shower?

(1) Yes
(2) No

-CDQ22-

Because of a long-lasting condition does ... have any difficulty putting on his/her clothing by himself/herself?

(1) Yes
(2) No

-CDQ23-

Does ... need the help of another person with putting on his/her clothing?

(1) Yes
(2) No

-CDQ24-

Does ... have any difficulty eating food by himself/herself?

(1) Yes
(2) No

-CDQ25-

Does ... need the help of another person with eating food?

(1) Yes
(2) No

-CDQ26-

Does ... have any difficulty using or getting to the toilet by himself/herself?

(1) Yes
(2) No

-CDQ27-

Does ... need the help of another person with using or getting to the toilet?

(1) Yes
(2) No

-CDQ28-

Does ... have an emotional or mental condition that makes it difficult to play with or get along with other children of the same age?

(1) Yes
(2) No

-CDQ29-

SHOW FLASHCARD CC FOR PERSONAL VISIT INTERVIEWS.

I have recorded that ... has difficulty with certain activities. Which condition or conditions cause this difficulty?

Any others?
Enter (N) for None or No More.
Enter (H) for list of health conditions.

01- Asthma	13- Heart trouble
02- Autism	14- Impairment or deformity of back, foot, or leg
03- ADHD	15- Impairment or deformity of arm, hand, or finger
04- Blindness or vision problems	16- Learning disability
05- Cancer	17- Mental or emotional problem or disorder
06- Cerebral palsy	18- Mental retardation
07- Deafness or hearing problems	19- Missing legs, feet, arms, hands, or fingers
08- Diabetes	20- Paralysis of any kind
09- Drug or alcohol problem or disorder	21- Speech problems
10- Epilepsy or seizure disorder	22- Tonsillitis or repeated ear infections
11- Hay fever or other respiratory allergies	23- Other
12- Head or spinal cord injury	

FR NOTE: If the person reports more than three conditions enter the appropriate code for the first three conditions the respondent identified.

-CDQ30-

Is this condition the result of a motor vehicle accident?

(1) Yes
(2) No

End of Child Disability Topical Module

-AW2_APT-

DO NOT READ TO RESPONDENT (ASK ONLY IF NECESSARY)

Is there more than one housing unit in this building?

(1) Yes
(2) No

-AW5_CNDUR-

SHOW FLASHCARD AA (READ ANSWER CATEGORIES IF NECESSARY)

Do you currently have the following items in your home, in working condition?

(1) Yes   (2) No

(01)Washing machine
(02)Clothes dryer
(03)Dishwasher
(04)Refrigerator
(05)Stand-alone food freezer (separate from refrigerator)
(06)Color television
(07)Gas or electric stove (with or without oven)
(08)Microwave oven
(09)Videocassette recorder (VCR)
(10)Air conditioner (central or room)
(11)Personal computer
(12)Cellular phone or car phone
(13)Regular telephone

-AW6_CBLD1-

You didn't list a washing machine in your home. Is there a washing machine in your
BUILDING provided for your use?

(1) Yes
(2) No

-AW7_CBLD2-

You didn't list a dryer in your home. Is there a dryer in your BUILDING provided for your use?

(1) Yes
(2) No

-AW8_CBLD13-

You didn't list a telephone in your home. Is there a way for people to reach you by telephone?

(1) Yes, neighbor's phone, common phone, pay phone
(2) Yes, cell phone
(3) Yes, other device
(4) No, cannot be reached by telephone

-AW9_ROOMS-

The next set of questions are about the quality of your neighborhood, crime in your neighborhood, and the type of services available to you. First, I will ask about your home.

How many rooms are there in your home? Count the kitchen but do not count the bathrooms.

FR NOTE: Acceptable range is 1-20. Enter 20 to indicate 20 or more rooms.

_____ (Number of rooms)

-AW10_HOUSE1-

SHOW FLASHCARD BB (READ ANSWER CATEGORIES IF NECESSARY)

Are any of the following conditions present in your home?

ENTER ALL THAT APPLY AND ENTER "N" AFTER LAST ENTRY

(1) Problem with pests such as rats, mice, roaches, or other insects
(2) A leaking roof or ceiling
(3) Broken window glass or windows that can't shut
(4) Exposed electrical wires in the finished areas of your home
(5) A toilet, hot water heater, or other plumbing that doesn't work
(6) Holes in the walls or ceiling, or cracks wider than the edge of a dime
(7) Holes in the floor big enough for someone to catch their foot on

---

-AW11_HOUSE2-

SHOW FLASHCARD CC

Now I'm going to ask you a few questions about your satisfaction with certain aspects of your housing.

Are you very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied, with the following:

FR NOTE: Very satisfied=1
Somewhat satisfied=2
Somewhat dissatisfied=3
Very dissatisfied=4
Haven't lived here long enough to know=5

(1) The general state of repair of your home
(2) The amount of room or space in your home
(3) The furnishings in your home
(4) The warmth of your home in winter
(5) The coolness of your home in summer
(6) The amount of privacy your home offers

-AW12_SATLV1-

SHOW FLASHCARD DD (READ ANSWER CATEGORIES IF NECESSARY)

Overall, how satisfied are you with your home?

(1) Very satisfied
(2) Somewhat satisfied
(3) Somewhat dissatisfied
(4) Very dissatisfied

-AW13_SATLV2-

Are conditions in your home undesirable enough that you would like to move?

(1) Yes
(2) No

-AW14_CRIME1-

The next few questions are about crime and things you have done to protect yourself from crime.

Is there any area right around your home --- that is, within a mile --- where you would be afraid to walk alone at night?

(1) Yes
(2) No

-AW15_CRIME2-

In the past month, have you done any of the following because you thought you might be unsafe?

(1) Yes (2) No

(1) Have you stayed in your home at certain times?
(2) Have you taken someone with you or traveled with other people when going out into your neighborhood?
(3) Have you carried anything to protect yourself?

-AW16_CRIME3-

Do you consider your neighborhood very safe from crime, somewhat safe, somewhat unsafe, or very unsafe?

(1) Very safe
(2) Somewhat safe
(3) Somewhat unsafe
(4) Very unsafe

-AW17_CRIME4-

How about your home? Do you consider it very safe from crime, somewhat safe, somewhat unsafe, or very unsafe?

(1) Very safe
(2) Somewhat safe
(3) Somewhat unsafe
(4) Very unsafe

-AW18_CRIME5-

We are interested in finding out if people do anything in particular to keep thieves or intruders out of their homes.

Do you have a dog?

(1) Yes
(2) No

-AW19_CRIME6-

When you got (this dog/these dogs), was it in part to keep your home safe from thieves or intruders?

(1) Yes
(2) No

-AW20_CRIME7-

Do you have any special safety DEVICES such as electric timers for lights, or an alarm system?

(1) Yes
(2) No

-AW21_SATLV3-

Overall, is the threat of crime where you live undesirable enough that you would like to move?

(1) Yes
(2) No

-AW22_NBRHD1-

Now I will ask some questions about general conditions in your neighborhood.

SHOW FLASHCARD EE (READ ANSWER CATEGORIES IF NESSARY)

Do you think any of the following conditions are problems in your neighborhood?

ENTER ALL THAT APPLY AND ENTER "N" AFTER LAST ENTRY

(1) Street noise or heavy street traffic
(2) Streets in need of repair
(3) Trash, litter, or garbage in the streets and lots
(4) Rundown or abandoned houses or buildings
(5) Industries, businesses, or other non-residential activities
(6) Odors, smoke, or gas fumes

-AW23_NBRHD2-

SHOW FLASHCARD DD

How satisfied are you with your relationship with your neighbors?

Are you very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied?

(1) Very satisfied
(2) Somewhat satisfied
(3) Somewhat dissatisfied
(4) Very dissatisfied

-AW24_SATLV4-

SHOW FLASHCARD DD

Overall, how satisfied are you with conditions in your neighborhood?

READ IF NECESSARY

(1) Very satisfied
(2) Somewhat satisfied
(3) Somewhat dissatisfied
(4) Very dissatisfied

-AW25_SATLV5-

Is your neighborhood undesirable enough that you would like to move?

(1) Yes
(2) No

-AW26_CSINTRO-

Now I'm going to ask you a few questions about your satisfaction with services and facilities in your neighborhood.

PRESS ENTER

-AW27_CS1-

SHOW FLASHCARD DD

How satisfied are you with the local public schools in your neighborhood?

READ IF NECESSARY

(1) Very satisfied
(2) Somewhat satisfied
(3) Somewhat dissatisfied
(4) Very dissatisfied

-AW28_CS2-

SHOW FLASHCARD FF (READ ANSWER CATEGORIES IF NECESSARY)

We are interested in schools from kindergarten through 12th grade.
Do any of the children in your household attend:

(1) Yes(2) No

(1) Private school
(2) Magnet, charter, or other public school apart from the assigned school
(3) Assigned public school
(4) Home school
(5) Not in school or other arrangement

-AW29_CS3-

Would you prefer a different school for any child in this home?

(1) Yes
(2) No

-AW30_CS4-

Are you very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied with each of the following services in your neighborhood:

FR NOTE: Very satisfied=1
Somewhat satisfied=2
Somewhat dissatisfied=3
Very dissatisfied=4
Haven't lived here long enough to know=5

(1) Hospitals, health clinics, and doctors
(2) Police services
(3) Fire department services

-AW31_CS5-

Are the public transportation services available in your neighborhood adequate for you?

(1) Yes
(2) No
(3) Not sure because you do not use public transportation

-AW32_SATLV6-

SHOW FLASHCARD DD

Overall, how satisfied are you with the public services in your neighborhood?

READ IF NECESSARY

(1) Very satisfied
(2) Somewhat satisfied
(3) Somewhat dissatisfied
(4) Very dissatisfied

-AW33_SATLV7-

Are the public services undesirable enough that you would like to move?

(1) Yes
(2) No

-AW34_MEET-

Next are questions about difficulties people sometimes have in meeting their essential household expenses for such things as mortgage or rent payments, utility bills, or important medical care.

During the past 12 months, has there been a time when you did not meet all of your essential expenses?

(1) Yes
(2) No

-AW35_NEED1-

The following are some of the specific difficulties people experience with household expenses.

Was there any time in the past 12 months when you did not pay the full amount of the rent or mortgage?

(1) Yes
(2) No

-AW36_GETH1-

When you had this problem, did any person or organization help?

(1) Yes
(2) No

-AW37_WHOH1-

ENTER ALL THAT APPLY AND ENTER "N" AFTER LAST ENTRY

Who was that?

(1) A family member or relative
(2) A friend, neighbor or other non-relative
(3) A department of social services
(4) A church or nonprofit group
(5) Other

-AW38_NEED2-

In the past 12 months were you evicted from your home or apartment for not paying the rent or mortgage?

(1) Yes
(2) No

-AW39_GETH2-

When you had this problem, did any person or organization help?

(1) Yes
(2) No

-AW40_WHOH2-

ENTER ALL THAT APPLY AND ENTER "N" AFTER LAST ENTRY

Who was that?

(1) A family member or relative
(2) A friend, neighbor or other non-relative
(3) A department of social services
(4) A church or nonprofit group
(5) Other

-AW41_NEED3-

How about not paying the full amount of the gas, oil, or electricity bills?

Was there a time in the past 12 months when that happened to you?

(1) Yes
(2) No

-AW42_GETH3-

When you had this problem, did any person or organization help?

(1) Yes
(2) No

-AW43_WHOH3-

ENTER ALL THAT APPLY AND ENTER "N" AFTER LAST ENTRY[n]

Who was that?

(1) A family member or relative
(2) A friend, neighbor or other non-relative
(3) A department of social services
(4) A church or nonprofit group
(5) Other

-AW44_NEED4-

In the past 12 months did the gas or electric company turn off service, or the oil company not deliver oil?

(1) Yes
(2) No

-AW45_GETH4-

When you had this problem, did any person or organization help?

(1) Yes
(2) No

-AW46_WHOH4-

ENTER ALL THAT APPLY AND ENTER "N" AFTER LAST ENTRY

Who was that?

(1) A family member or relative
(2) A friend, neighbor or other non-relative
(3) A department of social services
(4) A church or nonprofit group
(5) Other

-AW47_NEED5-

How about the telephone company disconnecting service because payments were not made?

Was there a time in the past 12 months when that happened to you?

(1) Yes
(2) No

-AW48_GETH5-

When you had this problem, did any person or organization help?

(1) Yes
(2) No

-AW49_WHOH5-

ENTER ALL THAT APPLY AND ENTER "N" AFTER LAST ENTRY

Who was that?

(1) A family member or relative
(2) A friend, neighbor or other non-relative
(3) A department of social services
(4) A church or nonprofit group
(5) Other

-AW50_NEED6-

In the past 12 months was there a time you needed to see a doctor or go to the hospital but did not go?

(1) Yes
(2) No

-AW51_GETH6-

When you had this problem, did any person or organization help?

(1) Yes
(2) No

-AW52_WHOH6-

ENTER ALL THAT APPLY AND ENTER "N" AFTER LAST ENTRY

Who was that?

(1) A family member or relative
(2) A friend, neighbor or other non-relative
(3) A department of social services
(4) A church or nonprofit group
(5) Other

-AW53_NEED7-

In the past 12 months was there a time you needed to see a dentist but did not go?

(1) Yes
(2) No

-AW54_GETH7-

When you had this problem, did any person or organization help?

(1) Yes
(2) No

-AW55_WHOH7-

ENTER ALL THAT APPLY AND ENTER "N" AFTER LAST ENTRY

Who was that?

(1) A family member or relative
(2) A friend, neighbor or other non-relative
(3) A department of social services
(4) A church or nonprofit group
(5) Other

-AW56_HELP1-

SHOW FLASHCARD GG (READ ANSWER CATEGORIES IF NECESSARY)

If you had a problem with which you needed help (for example, sickness or moving), how much help would you expect to get from family living nearby?

(1) All of the help needed
(2) Most of the help needed
(3) Very little of the help needed
(4) No help

-AW57_HELP2-

SHOW FLASHCARD GG (READ ANSWER CATEGORIES IF NECESSARY)

If you had a problem with which you needed help, how much help would you expect to get from friends?

(1) All of the help needed
(2) Most of the help needed
(3) Very little of the help needed
(4) No help

-AW58_HELP3-

SHOW FLASHCARD GG (READ ANSWER CATEGORIES IF NECESSARY)

If you had a problem with which you needed help, how much help would you expect to get from other people in the community besides family and friends, such as a social agency or a church?

(1) All of the help needed
(2) Most of the help needed
(3) Very little of the help needed
(4) No help

-AW59_FOOD1-

SHOW FLASHCARD HH (READ ANSWER CATEGORIES IF NECESSARY)

These next questions are about the food eaten in your household in the last 12 months and whether you were able to afford the food you need.

Which of these statements best describes the food eaten in your household in the last 12 months:

(1) Enough of the kinds of food we want
(2) Enough but not always the kinds of food we want to eat
(3) Sometimes not enough to eat
(4) Often not enough to eat

-AW60_FOOD2-

During which, if any, of the last four months -- [reference month1], [reference month2], [reference month3], [reference month4] -- did you NOT have enough to eat?
MARK ALL THAT APPLY
MARK "A" FOR "ALL MONTHS"   MARK "N" FOR "NONE/NO MORE"

(1) 4 mos. ago [reference month1]
(2) 3 mos. ago [reference month2]
(3) 2 mos. ago [reference month3]
(4) last month [reference month4]
(5) current month [current reference month]

>AW60A_FOOD2A<

And how about before that -- from [current month] of last year through [fifth month ago]?
(Did you not have enough to eat at any time during that period?)

(1) Yes
(2) No

-AW61_FOOD3-

I'm going to read you some statements that people have made about their food situation. For these statements, please tell me whether it was OFTEN TRUE, SOMETIMES TRUE, or NEVER TRUE for you in the last 12 months.
"I worried whether my food would run out before I got money to buy more."
Was that often, sometimes or never true for you in the last 12 months?

(1) Often true
(2) Sometimes true
(3) Never true

-AW62_FOOD4-

The next statement is: "You couldn't afford to eat balanced meals."
Was that often, sometimes or never true for you in the last 12 months?

(1) Often true
(2) Sometimes true
(3) Never true

-AW63_FOOD5-

The next statement is: "You're not eating enough because you couldn't afford enough food."

Was that often, sometimes or never true for you in the last 12 months?

(1) Often true
(2) Sometimes true
(3) Never true

-AW64_FOOD6-

"I relied on only a few kinds of low-cost food to feed my child because I was running out of money to buy food."
Was that often, sometimes or never true for you in the last 12 months?

(1) Often true
(2) Sometimes true
(3) Never true

-AW65_FOOD7-

"I couldn't feed my child a balanced meal, because I couldn't afford that."
Was that often, sometimes or never true for you in the last 12 months?

(1) Often true
(2) Sometimes true
(3) Never true

-AW66_FOOD8-

"My child was not eating enough because I just couldn't afford enough food."
Was that often, sometimes or never true for you in the last 12 months?

(1) Often true
(2) Sometimes true
(3) Never true

>AW67_FOOD9<

In the last 12 months, since [current month and previous year] did you ever cut the size of your meals or skip meals because there wasn't enough money for food?

(1)   Yes
(2)   No

>AW68_FOOD10<

How often did this happen–almost every month, some months but not every month, or in only 1 or 2 months?

(1)   Almost every month
(2)   Some months but not every month
(3)   Only 1 or 2 months

>AW69_FOOD11<

In the last 12 months, did you ever eat less than you felt you should because there wasn't enough money to buy food?

(1)   Yes
(2)   No

>AW70_FOOD12<

In the last 12 months, were you ever hungry but didn't eat because you couldn't afford enough food?

(1)   Yes
(2)   No

>AW71_FOOD13<

In the last 12 months, did you lose weight because you didn't have enough money for food?

(1) Yes
(2) No

>AW72_FOOD14<

In the last 12 months, did you ever not eat for a whole day because there wasn't enough money for food?

(1) Yes
(2) No

>AW73_FOOD15<

How often did this happen–almost every month, some months but not every month, or in only 1 or 2 months?

(1) Almost every month
(2) Some months but not every month
(3) Only 1 or 2 months

>AW74_FOOD16<

The next questions are about children living in the household who are under 18 years old.

In the last 12 months, since [current month and previous year], did you ever cut the size of [child's name] meals because there wasn't enough money for food?

(1) Yes
(2) No

>AW75_FOOD17<

In the last 12 months, did [child's name] ever skip a meal because there wasn't enough money for food?

(1)   Yes
(2)   No

AW76_FOOD18<

How often did this happen–almost every month, some months but not every month, or in only 1 or 2 months?

(1)   Almost every month
(2)   Some months but not every month
(3)   Only 1 or 2 months

>AW77_FOOD19<

In the last 12 months, was [child's first name] ever hungry but you just couldn't afford more food?

(1)   Yes
(2)   No

>AW78_FOOD20<

In the last 12 months, did [child's first name] ever not eat for a whole day because there wasn't enough money for food?

(1)   Yes
(2)   No

End of Adult Well-Being Topical Module

>LANGUAGE1<

Do you speak a language other than English at home?

(1) Yes
(2) No

>LANGUAGE2<

What is this language?

FR NOTE: IF MORE THAN ONE, MARK THE "MAIN" OTHER LANGUAGE

 (1) Spanish
European languages:
(2) French (Creole)
(3) German
(4) Greek
(5) Italian
(6) Persian (Farsi, Iranian, Dari)
(7) Polish
(8) Portuguese
(9) Russian
(10) Serbo-Croatian (Bosnian, Yugoslavian)
Asian and Pacific Island Languages:
(11) Chinese (Mandarin, Cantonese, Taiwanese)
(12) Japanese
(13) Korean
(14) Tagalog, Pilippino
(15) Vietnamese
Other Languages:
(16) Arabic
(17) Hindi, Urdu
(18) African language (Swahili, Yoruba)
(19) Native American Indian (Cherokee, Navajo, Yupik)
(20) Other, (specify)

>LANG2SPEC<

What is this other language?

>LANGUAGE3<

How well do you speak English?

(1) Very well
(2) Well
(3) Not well
(4) Not at all

End of Language Topical Module

APPENDIX B

Working Papers

This appendix provides a list of SIPP Working Papers. These papers are available on the Census Bureau's Internet site *http://www.census.gov*

Old	New	
(8401)	1	(Update No. 1, Revised 12/85) "An Overview of the Survey of Income and Program Participation," D. NELSON, D. B. MCMILLEN, and D. KASPRZYK (Census Bureau)
(8501)	2	"The Survey of Income and Program Participation: Uses and Applications," K. S. SHORT (Census Bureau)
(8502)	3	"Applications of a Matched File Linking the Bureau of the Census Survey of Income and Program Participation and Economic Data," S. HABER (The George Washington University)
(8503)	4	"Using the Survey of Income and Program Participation for Research on the Older Population," D. B. MCMILLEN, C. M. TAEUBER, and J. MARKS (Census Bureau)
(8504)	5	"Summary of the Content of the 1984 Panel of the Survey of Income and Program Participation," D. T. FRANKEL (Census Bureau)
(8505)	6	"Enhancing Data from the Survey of Income and Program Participation with Data from Economic Censuses and Surveys," D. K. SATER (Census Bureau)
(8506)	7	"Methodologies for Imputing Longitudinal Survey Items," V. J. HUGGINS, L. WEIDMAN, and M. E. SAMUHEL (Census Bureau)
(8507)	8	"New Household Survey and the CPS: A Look at Labor Force Differences," P. M. RYSCAVAGE (Census Bureau) and J. E. BREGGER (Bureau of Labor Statistics)
(8601)	9	"Some Aspects of SIPP," compiled and edited by R. A. HERRIOT and D. KASPRZYK (Census Bureau)
(8602)	10	"Nonsampling Error Issues in the SIPP," G. KALTON (University of Michigan), D. B. MCMILLEN, and D. KASPRZYK (Census Bureau)
(8603)	11	"An Investigation of Model-Based Imputation Procedures Using Data from the Income Survey Development Program," V. J. HUGGINS and L. WEIDMAN (Census Bureau)
(8604)	12	"Food Stamp Participation: A Comparison of SIPP with Administrative Records, S. CARLSON and R. DALRYMPLE (Food and Nutrition Service)
(8605)	13	"SIPP Longitudinal Household Estimation for the Proposed Longitudinal Definition," L. R. ERNST (Census Bureau)
(8606)	14	"A Comparison of Seven Imputation Procedures for the 1979 Panel of the Income Survey Development Program," V. J. HUGGINS (Census Bureau)

Old	New	
(8607)	15	"An Investigation of the Imputation of Monthly Earnings for the Survey of Income and Program Participation Using Regression Models," V. J. HUGGINS and L. WEIDMAN (Census Bureau)
(8608)	16	"Evaluation of Training Materials and Methods for the Survey of Income and Program Participation," M. HOLT (Survey Research Consultant)
(8609)	17	"Patterns of Household Composition and Family Status Change," C. F. CITRO (ASA/Census Research Fellow), and H. W. WATTS (Department of Economics, Columbia University)
(8610)	18	"Composite Estimation for SIPP:A Preliminary Report," R. P. CHAKRABARTY (Census Bureau)
(8611)	19	"Longitudinal Household Concepts in SIPP: Preliminary Results," C. F. CITRO (ASA/Census Research Fellow), D. J. HERNANDEZ, and R. A. HERRIOT (Census Bureau)
(8612)	20	"Following Children in the Survey of Income and Program Participation," E. K. MCARTHUR, and K. S. SHORT (Census Bureau)
(8613)	21	"SIPP Labor Force Transitions: Problems and Promises," P. RYSCAV AGE andK. S. SHORT (Census Bureau)
(8614)	22	"Augmenting Data Reported in the Survey of Income and Program Participation with Administrative Record Data--A Brief Discussion," D. K. SATER (Census Bureau)
(8701)	23	"Tracking Persons Over Time," A. C. JEAN and E. K. MCARTHUR (Census Bureau)
(8702)	24	"Preliminary Data from the SIPP 1983-84 Longitudinal Research File," J. F. CODER, D. BURKHEAD, A. FELDMAN-HARKINS, and J. MCNEIL (Census Bureau)
(8703)	25	"Work Experience Data from SIPP," P. RYSCAVAGE and A. FELDMAN-HARKINS (Census Bureau)
(8704)	26	"The Treatment of Person-Wave Nonresponse in Longitudinal Surveys," G. KALTON, J. LEPKOWSKI, S. HEERINGA, TING-KWONG LIN, and M. E. MILLER (Survey Research Center, University of Michigan)
(8705)	27	"SIPP: Filling Data Gaps on the Poverty and Social Welfare Fronts," P. RYSCAVAGE (Census Bureau)
(8706)	28	"Response Errors in Labor Surveys: Comparisons of Self and Proxy," D. HILL (University of Michigan)
(8707)	29	"Differences Between SIPP and Food and Nutrition Service Program Data on Child Nutrition and WIC Program Participation," L. KU and R. DALRYMPLE (Food and Nutrition Service, U.S. Department of Agriculture)
(8708)	30	"Quality Profile for the Survey of Income and Program Participation," K. KING, R. PETRONI, and R. SINGH (Census Bureau)

SIPP FILES

Old	New	
(8709)	31	"Survey of Income and Program Participation (SIPP) Sample Loss and the Efforts to Reduce It," D. NELSON, C. BOWIE, and A. WALKER (Census Bureau)
(8710)	32	"The Impact of Imputation Procedures on Distributional Characteristics of the Low Income Population," P. DOYLE (Mathematica Policy Research), and R. DALRYMPLE (Food and Nutrition Service, U.S. Department of Agriculture)
(8711)	33	"Job Tenure, Lifetime Work Interruptions and Wage Differentials," J. MCNEIL, E. LAMAS (Census Bureau), and S. HABER (The George Washington University)
(8712)	34	"Measuring the Bias in Gross Flows in the Presence of Auto-Correlated Response Errors," D. HUBBLE (Census Bureau), and D. JUDKINS (Westat, Inc.)
(8713)	35	"Investigation of Possible Causes of Transition Patterns from SIPP," L. WEIDMAN (Census Bureau)
(8714)	36	"Household and Income Sources: Monthly Averages for 1984," J. MOORMAN (Census Bureau)
(8715)	37	"Creating SIPP Longitudinal Files Using OSIRIS IV," M. SERVAIS (University of Michigan)
(8716)	38	"Transition In and Out of Poverty: New Data from the Survey of Income and Program Participation," P. RUGGLES (The Urban Institute), and R. WILLIAMS (Congressional Budget Office)
(8717)	39	"On Their Own: The Self-Employed and Others in Private Business," S. HABER (The George Washington University), E. LAMAS (Census Bureau), and J. LICHTENSTEIN (U.S. Small Business Administration)
(8718)	40	"Factors Associated with Household Net Worth," E. LAMAS and J. MCNEIL (Census Bureau)
(8719)	41	"Exploring Changes in Health Care Coverage Using the SIPP Longitudinal Research File," D. BURKHEAD and A. FELDMAN and HARKINS (Census Bureau)
(8720)	42	"The Analysis of Geographical Mobility and Life Events with the SIPP," D. DAHMANN and E. MCARTHUR (Census Bureau)
(8721)	43	"A Review of the Use of Administrative Records in the Survey of Income and Program Participation," C. BOWIE and D. KASPRZYK (Census Bureau)
(8722)	44	"Survey of Income and Program Participation Update," D. KASPRZYK (Census Bureau)
(8723)	45	"Measuring Poverty with the SIPP and the CPS," R. WILLIAMS (Congressional Budget Office)
(8724)	46	"The Statistical Invisible Minority Aged," C. TAEUBER (Census Bureau), and E. ATTAH (Atlanta University)

Old	New	
(8725)	47	"An Analysis of the SIPP Asset and Liability Feedback Experiment," E. LAMAS and J. MCNEIL (Census Bureau)
(8801)	48	"The Impact of the Unit of Analysis on Measures of Serial Multiple Program Participation," P. DOYLE and S. K. LONG (Mathematica Policy Research, Inc.)
(8802)	49	"Short-Term Fluctuations in Income and Their Impacts on the Characteristics of the Low-Income Population: New Data from the Survey of Income and Program Participation," P. RUGGLES (The Urban Institute)
(8803)	50	"Residential Mobility of One-Person Households," J. WITTE and H. LAHMANN (German Institute for Economic Research)
(8804)	51	"Year-Apart Estimates of Household Net Worth from the Survey of Income and Program Participation," J. MCNEIL and E. LAMAS (Census Bureau)
(8805)	52	"Measuring Poverty and Crises: A Comparison of Annual and Subannual Accounting Periods Using the Survey of Income and Program Participation," M. DAVID and J. FITZGERALD (Institute for Research on Poverty)
(8806)	53	"Using Administrative Record Data to Evaluate the Quality of Survey Estimates," J. MOORE and K. MARQUIS (Census Bureau)
(8807)	54	"The Wealth of the Aged and Nonaged, 1984," D. RADNER (Social Security Administration)
(8808)	55	"Examining the Dynamics of Health Insurance Loss: A Tale of Two Cohorts, A. C. MONHEIT and C. L. SCHUR (National Center for Health Services Research)
(8809)	56	"The Dynamics of Medicaid Enrollment," P. FARLEY-SHORT, J. A. CANTOR and A. C. MONHEIT (National Center for Health Services Research)
(8810)	57	"The Discouraged Worker Effect: A Reappraisal Using Spell Duration Data, A. MARTINI (University of Wisconsin-Madison)
(8811)	58	"Income as a Proxy for the Economic Status of the Elderly," D. J. CHOLLET and R. B. FRIEDLAND (Employee Benefit Research Institute)
(8812)	59	"The SIPP: Data from the Social Security Administration's 1987 Annual Statistical Supplement."
(8813)	60	"Participation in Industrial Training Programs," S. HABER (The George Washington University)
(8814)	61	"A Methodological Study Using Administrative Records: The Special Frames Study of the Income Survey Development Program," W. J. LOGAN (Social Security Administration),. D. KASPRZYK and R. CAVANAUGH (Census Bureau)
'		
(8815)	62	"The Effect of Income Taxation on Labor Supply When Deductions are Endogenous, R. K. TRIEST (The Johns Hopkins University)

SIPP FILES

Old	New	
(8903)	80	"Longitudinal vs. Retrospective Measures of Work Experience," P. RYSCAVAGE and J. CODER (Census Bureau)
(8904)	81	"Analyzing the Characteristics of Blacks: A Comparison of Data from SIPP and CPS," R. FARLEY and L. J. NEIDERT (University of Michigan)
(8905)	82	"Enhanced Demographic-Economic Data Sets,"R. HERRIOT, C. BOWIE, D. KASPRZYK, and S. HABER (Census Bureau)
(8906)	83	"Reflections on the Income Estimates from the Initial Panel of the Survey of Income and Program Participation (SIPP)," D. VAUGHAN (Social Security Administration)
(8907)	84	"Measuring Spells of Unemployment and Their Outcomes," P. RYSCAVAGE (Census Bureau)
(8908)	85	"Welfare Dependency and its Causes: Determinants of the Duration of Welfare Spells," P. RUGGLES (The Urban Institute)
(8909)	86	"Measuring the Duration of Poverty Spells," P. RUGGLES (The Urban Institute) and R. WILLIAMS (Congressional Budget Office)
(8910)	87	"Methods of Processing Unit Data Longitudinally on the SIPP," K. SMITH (Congressional Budget Office)
(8911)	88	"Composite Estimation for SIPP Annual Estimates," R. P. CHAKRABARTY (Census Bureau)
(8912)	89	"Research and Evaluation Conducted on the Survey of Income and Program Participation," R. PETRONI, T. CARMODY, and V. HUGGINS (Census Bureau)
(8913)	90	"A Poisson Model of Response and Procedural Error Analysis of SIPP Reinterview Data," D. HILL (University of Michigan)
(8914)	91	"The Economic Resources of the Elderly," S. CRYSTAL and D. SHEA (Rutgers University)
(8915)	92	"Multivariate Analysis by Users of SIPP Micro-Data Files" R. P. CHAKRABARTY (Census Bureau)
(8916)	93	"A Resource-Based Model of Living Arrangements among the Unmarried Elderly," J. E. MUTCHLER and J. A. BURR (University of Buffalo)
(8917)	94	"Measuring Household Change at the Individual Level Using Data from SIPP, " A. SPEARE, JR. and R. AVERY (Brown University)
(8918)	95	"The Effect of Child Care Costs on Married Women's Labor Force Participation, R. CONNELLY (Bowdoin College)
(8919)	96	"Income and Assets of Social Security Beneficiaries by Type of Benefit," S. GRAD (Social Security Administration)

SIPP FILES

Old	New	
(8920)	97	"Development and Evaluation of a Survey-Based Type of Benefit Classification for the Social Security Program," D. VAUGHAN (Social Security Administration)
(8921)	98	"Wave Seam Effects in the SIPP," N. YOUNG (The Urban Institute)
(8922)	99	"Components of Longitudinal Household Change for 1984-1985: An Evaluation of National Estimates from the SIPP," D. J. HERNANDEZ (Census Bureau)
(8923)	100	"Database Design for Large-Scale, Complex Data," M. H. DAVID and A. ROBBIN (University of Wisconsin)
(8924)	101	"Measuring the Frequency and Consequences of Job Separations: Data from the Survey of Income and Program Participation," J. MCNEIL and E. LAMAS (Census Bureau)
(8925)	102	"The Regular Receipt of Child Support: A Multi-Step Process," J. PETERSON and C. NORD (Child Trends, Inc.)
(8926)	103	"The Potential for Comparative Panel Research Using Data from the Survey of Income and Program Participation and the German Socio-Economic Panel, J. C. WITTE (Harvard University)
(8927)	104	"Offer Arrivals Versus Acceptance: Interpreting Demographic Reemployment Patterns in the Search Framework," T. J. DEVINE (The Pennsylvania State University)
(8928)	105	"Findings from the SIPP Fringe Benefits Feasibility Study: Response Rates and Data Quality," S. HABER (The George Washington University)
(9001)	106	"Recent Developments in the Survey of Income and Program Participation, C. BOWIE (Census Bureau)
(9002)	107	"An Analysis of Leaving Home Using Data from the 1984 Panel of the SIPP, A. SPEARE, JR., R. AVERY, and F. GOLDSCHEIDER (Brown University)
(9003)	108	"The Effect of the Marriage Market on First Marriages: Evidence from SIPP, J. FITZGERALD (Bowdoin College)
(9004)	109	"Counting Spells of Unemployment," P. RYSCAVAGE and K. SHORT (Census Bureau)
(9005)	110	"The Elderly and Their Sources of Income: Implications for Rural Development," R. HOPPE (Economic Research Service, U.S. Department of Agriculture)
(9006)	111	"Alternative Estimates of Economic Well-Being by Age Using Data on Wealth and Income," D. RADNER (Social Security Administration)
(9007)	112	"Longitudinal Analysis of Federal Survey Data," P. RUGGLES (Joint Economic Committee)
(9008)	113	"Measurement Errors in SIPP Program Reports," K. H. MARQUIS and J. C. MOORE (Census Bureau)
(9009)	114	"Handling Single Wave Nonresponse in Panel Surveys," R. SINGH, V. HUGGINS, and D. KASPRZYK (Census Bureau)

Old   **New**

(9010)   115   "Nonresponse Research for the SIPP," R. PETRONI (Census Bureau)

(9011)   116   "The Seam Effect in Panel Surveys," G. KALTON, D. HILL, and M. MILLER (University of Michigan)

(9012)   117   "The Effects of Being Uninsured on Health Care Service Use: Estimates from the SIPP," S. H. LONG and J. RODGERS (Congressional Budget Office)

(9013)   118   "Wage Differential and Job Changes," S. SENINGER and D. GREENBERG (University of Maryland) From SIP

(9014)   119   "Wages and Employment Among the Working Poor: New Evidence P, S. K. LONG (The Urban Institute) and A. MARTINI (Mathematica Policy Research)

(9015)   120   "Pension Portability & Labor Mobility: Evidence from SIPP," A. GUSTMAN (Dartmouth College) and T. STEINMEIER (Texas Tech University)

(9016)   121   "Response & Procedural Error Variance in Surveys: An Application of Poisson and Newman Type A Regression," D. HILL (University of Toledo)

(9017)   122   "Aging and the Income Value of Housing Wealth," S. F. VENTI (Dartmouth College) and D. A. WISE (Harvard University)

(9018)   123   "Welfare Participation and Welfare Recidivism: The Role of Family Events, S. K. LONG (The Urban Institute)

(9019)   124   "Racial Differences in Health and Health Care Service Utilization: The Effect of Socioeconomic Status," J. E. MUTCHLER and J. A. BURR (State University of New York at Buffalo)

(9020)   125   "Living Benefits: Closing the Gap for LTC Financing," D. G. SHEA (Pennsylvania State University)

(9021)   126   "SIPP Record Check Results: Implications for Measurement Principles and Practice, K. H. MARQUIS and J. C. MOORE (Census Bureau)

(9022)   127   "Workers with Disabilities in Large and Small Firms: Profiles from the SIPP," D. DRURY (Berkeley Planning Associates)

(9023)   128   "Entry into Marriage and the Transition to Adulthood Among Recent Firth Cohorts of Young Adults in the United States and the Federal Republic of Germany," J. WITTE (Harvard University)

(9024)   129   "The Saving Effect of Tax-Deferred Retirement Accounts: Evidence from the SIPP, S. VENTI (Dartmouth College) and D. A. WISE (Harvard University)

(9025)   130   "Children and Welfare: Patterns of Multiple Program Participation," S. K. LONG (The Urban Institute)

(9026)   131   "Household and Nonhousehold Living Arrangements in Later Life: A Longitudinal Analysis of A Social Process," J. E. MUTCHLER and J. A. BURR (University of Buffalo)

SIPP FILES

Old **New**

(9108) 148 "The Survey of Income and Program Participation as a Source of Data on Children and Families: A Comparison of Estimates Derived from SIPP with Estimates from Other Sources," C. WINQUIST NORD and A. RHOADS (Child Trends, Inc.)

(9109) 149 "Health Insurance Coverage Among the Elderly," V. WILCOX-GOK (Department of Economics and Institute for Health) J. RUBIN (Health Care Policy, and Aging Research)

(9110) 150 "A Cognitive Approach to Redesigning Measurement in the Survey of Income and Program Participation," K. H. MARQUIS, J. C. MOORE and K. E. BOGEN (Census Bureau)

(9111) 151 "Effects of Measurement Error on Occupational Event History Analysis," D. H. HILL (University of Toledo)

(9112) 152 "Record Use by Respondents," R. KOMINSKI (Census Bureau)

(9113) 153 "Recipiency History and Left-Censored Spells of Program Participation in the SIPP," K. SHORT and J. EARGLE (Census Bureau)

(9114) 154 "Receipt of Food Stamps by Longitudinal Households and Individuals in the SIPP," N. R. BURSTEIN (Abt Associates Inc.)

(9115) 155 "Within-PSU Sort and Stratification Research to Improve Survey Efficiency," M. GORSAK, K. MANSUR, D. FENSTERMAKER and R. PETRONI (Census Bureau)

(9116) 156 "Marital Separation and the Economic Well-Being of Children and Their Absent Fathers," S. M. BIANCHI (Census Bureau)

(9117) 157 "Rationale for a SIPP-Based Microsimulation Model of SSI and OASDI," B. WIXON and D. R. VAUGHAN (Social Security Administration)

(9118) 158 "Implementing an SSI Model Using the Survey of Income and Program Participation, D. R. VAUGHAN and B. WIXON (Social Security Administration)

(9119) 159 "Local Labor Markets and Local Area Effects on Welfare Duration: Evidence from SIPP," J. FITZGERALD (Census Bureau) X. ZUO (Dowdoin College and Shanghai Academy of Social Science)

(9120) 160 "Oversampling the Low-Income Population in the Survey of Income and Program Participation (SIPP)," G. D. WELLER, V. J. HUGGINS and R. P. SINGH (Census Bureau)

(9121) 161 "Estimates of the Uninsured Population from the Survey of Income and Program Participation: Size, Characteristics, and the Possibility of Attrition Bias, K. SWARTZ (The Urban Institute)

(9201) 162 "Changes in Parent-Child Coresidence in Later Life," A. SPEARE, JR. (Census Bureau/Brown University) and R. AVERY (Brown University)

(9202) 163 "Who Helps Whom in Older Parent-Child Families," A. SPEARE, JR. (Population Studies and Training Center) R. AVERY (Brown University)

SIPP FILES

Old   **New**

(9203)   164   "Testing Alternative Household Roster Questions for the Survey of Income and Program Participation," D. CANTOR and C. EDWARDS

(9204)   165   "Pretest Results of an Alternative Measurement Design for the Survey of Income and Program Participation," K. BOGEN, J. C. MOORE and K. H. MARQUIS (Center for Survey Methods Research and Census Bureau)

(9205)   166   "Dependent and Independent Data Collection in Panel Surveys: Analysis of 1985, 1986 SIPP Occupation and Industry Data," D. H. HILL (Survey Research Institute/University of Toledo)

(9206)   167   "The Survey of Income and Program Participation in the 1990's," D. H. WEINBERG and R. J. PETRONI (Census Bureau)

(9207)   168   "A Statistical Profile of At-Risk Children in the United States," C. WINQUIST NORD and A. RHOADS (Child Trends, Inc.)

(9208)   169   "Social Security Earnings of Wives Relative to Their Husbands: A Cohort Analysis",
H. M. IAMS (Social Security Administration)

(9209)   170   "Private Health Insurance and the Utilization of Medical Care by the Elderly,
V. WILCOX-GOK and J. RUBIN

(9210)   171   "Analyzing Spells of Program Participation in the SIPP," G. KALTON, D. P. MILLER, AND J. LEPKOWSKI

(9211)   172   "Time in Panel Effects in the SIPP," G. KALTON, J. M. LEPKOWSI, S. G. PENNELL,
D. P. MILLER AND E. LUIS.

(9301)   173   "Multiple Program Use in a Dynamic Context: Data from the SIPP," R. M. BLANK (Northwestern University) and P. RUGGLES (The Urban Institute)

(9302)   174   "A Comparative Analysis of the Labor Force Activities of Ethnic Populations,"
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	233	"The Survey of Income and Program Participation - The Wealth of U.S. Families: Analysis of Recent Census Data," J. M. ANDERSON

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APPENDIX C

User Notes

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