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SURVEY OF INCOME AND PROGRAM PARTICIPATION (SIPP)
1996 PANEL
WAVE 3 TOPICAL MODULE MICRODATA FILES

ABSTRACT

Survey of Income and Program Participation (SIPP) 1996 Panel, Wave 3 Topical Module Microdata File [machine-readable data file] / conducted by the U.S. Bureau of the Census. -Washington: The Bureau [producer and distributor], 2001.

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 assets/liabilities, medical expenses/utilization of health care-adults and children, work related expenses and child support paid, and real estate.

The sample consists of 4 rotation groups, each interviewed in a different month from December 1996 to March 1997. 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 12 interviews or "waves." This file contains the results of the **third** 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: 88,755 logical records; 1255 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) 1996 Panel, Wave 3 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. Additional copies are available from Marketing Services Office, Customer Services Center, Bureau of the Census, Washington, DC 20233.

Related Printed Reports:

Related printed 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.

Related Machine-Readable Data Files:

SIPP files from all Waves of the 1984 through 1993 Panels, and 1996 Panel, Waves 1 through 3 are available from Customer Services Center, Marketing Services Office, Bureau of the Census, Washington, D.C. 20233. Some files (1990 - 1993) may be downloaded in ASCII from the Data Extraction System (DES) SURVEY-ON-CALL at *http://www.census.gov/DES/www/welcome.html* Files (1996 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:

Files are available on computer tape at 6250 bpi, ASCII or EBCDIC, and standard ANSI labeling on CD-R (compact disc-readable). The file also may be made available on IBM 3480 compatible tape cartridge. A machine-readable data dictionary is provided at the end of each file. This dictionary may be purchased separately. Pricing information is available from Customer Services (301) 457-4100 (order form attached). This file also may be downloaded from the Federal Electronic Research and Review Extraction Tool (FERRET) at *http://www.ferret.bls.census.gov/cgi-bin/ferret*

U.S. Census Bureau

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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 1996 WAVE 3 TOPICAL MODULE FILES

Key to Concept Labels

AL - Assets and Liabilities Variables
BU - Business Variables
ED - Education Variables
FA - Family Variables
HH - Household Variables
IE - Interest Earning Account Variables
ME - Medical Expenses Variables
MO - Mortgage Variables
OA - Other Assets Variables
PE - Person, Demographic, and Coverage Variables
PV - Poverty Variables
RE - Real Estate Variables
RT - Rental Property Variables
SM - Stocks and Mutual Funds Variables
SU - Sample Unit Variables
WW - Weighting Variables

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	Description	Variable	Position
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ALPHABETICAL VARIABLE LISTING TO 1996 WAVE 3 TOPICAL MODULE FILES

Key to Concept Labels

AL - Assets and Liabilities Variables
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PV - Poverty Variables
RE - Real Estate Variables
RT - Rental Property Variables
SM - Stocks and Mutual Funds Variables
SU - Sample Unit Variables
WW - Weighting Variables

Variable		Description	Position
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AA3OWN1	RE:	Allocation flag for EA3OWN	880 - 880
AA3USE	RE:	Allocation flag for EA3USE	902 - 902
AALICH	AL:	Allocation flag for EALICH	164 - 164
AALICHA	AL:	Allocation flag for TALICHA	169 - 169
AALIDAB	AL:	Allocation flag for EALIDAB	190 - 190
AALIDAL	AL:	Allocation flag for EALIDAL	199 - 199
AALIDAO	AL:	Allocation flag for EALIDAO	208 - 208
AALIDB	AL:	Allocation flag for EALIDB	175 - 175
AALIDL	AL:	Allocation flag for EALIDL	178 - 178
AALIDO	AL:	Allocation flag for EALIDO	181 - 181
AALIL	AL:	Allocation flag for EALIL	172 - 172
AALJCH	AL:	Allocation flag for EALJCH	120 - 120
AALJCHA	AL:	Allocation flag for TALJCHA	125 - 125
AALJDAB	AL:	Allocation flag for EALJDAB	143 - 143
AALJDAL	AL:	Allocation flag for EALJDAL	152 - 152
AALJDAO	AL:	Allocation flag for EALJDAO	161 - 161
AALJDB	AL:	Allocation flag for EALJDB	128 - 128
AALJDL	AL:	Allocation flag for EALJDL	131 - 131
AALJDO	AL:	Allocation flag for EALJDO	134 - 134
AALK	AL:	Allocation flag for EALK	236 - 236

Variable		Description	Position
AALKA1	AL:	Allocation flag for EALKA1	249 - 249
AALKA2	AL:	Allocation flag for EALKA2	252 - 252
AALKA3	AL:	Allocation flag for EALKA3	255 - 255
AALKA4	AL:	Allocation flag for EALKA4	258 - 258
AALKB	AL:	Allocation flag for TALKB	246 - 246
AALKY	AL:	Allocation flag for EALKY	239 - 239
AALLI	AL:	Allocation flag for EALLI	286 - 286
AALLIE	AL:	Allocation flag for EALLIE	299 - 299
AALLIEV	AL:	Allocation for TALLIEV	306 - 306
AALLIT	AL:	Allocation flag for EALLIT	296 - 296
AALLIV	AL:	Allocation flag for TALLIV	293 - 293
AALOW	AL:	Allocation flag for EALOW	99 - 99
AALOWA	AL:	Allocation flag for EALOWA	108 - 108
AALR	AL:	Allocation flag for EALR	211 - 211
AALRA1	AL:	Allocation flag for EALRA1	224 - 224
AALRA2	AL:	Allocation flag for EALRA2	227 - 227
AALRA3	AL:	Allocation flag for EALRA3	230 - 230
AALRA4	AL:	Allocation flag for EALRA4	233 - 233
AALRB	AL:	Allocation flag for TALRB	221 - 221
AALRY	AL:	Allocation flag for EALRY	214 - 214
AALSB	AL:	Allocation flag for EALSB	111 - 111
AALSBV	AL:	Allocation flag for TALSBV	117 - 117
AALT	AL:	Allocation flag for EALT	261 - 261
AALTA1	AL:	Allocation flag for EALTA1	274 - 274
AALTA2	AL:	Allocation flag for EALTA2	277 - 277
AALTA3	AL:	Allocation flag for EALTA3	280 - 280
AALTA4	AL:	Allocation flag for EALTA4	283 - 283
AALTB	AL:	Allocation for TALTB	271 - 271
AALTY	AL:	Allocation flag for EALTY	264 - 264
AAUTONUM	RE:	Allocation flag for EAUTONUM	821 - 821
AAUTOOWN	RE:	Allocation flag for EAUTOOWN	818 - 818
ACARECST	RE:	Allocation flag for TCARECST	796 - 796
ACARVAL1	RE:	Allocation flag for TCARVAL1	836 - 836
ACARVAL2	RE:	Allocation flag for TCARVAL2	863 - 863
ACARVAL3	RE:	Allocation flag for TCARVAL3	890 - 890
ADALYDRG	ME:	Allocation flag for EDALYDRG	1200 - 1200
ADAYSICK	ME:	Allocation flag for EDAYSICK	1218 - 1218
AHBUYMO	RE:	Allocation flag for EHBUYMO	628 - 628
AHBUYYR	RE:	Allocation flag for EHBUYYR	633 - 633
AHLTSTAT	ME:	Allocation flag for EHLTSTAT	1187 - 1187
AHMORT	RE:	Allocation flag for EHMORT	636 - 636
AHOMEAMT	RE:	Allocation flag for THOMEAMT	751 - 751
AHOSPNIT	ME:	Allocation flag for EHOSPNIT	1194 - 1194
AHOSPSTA	ME:	Allocation flag for EHOSPSTA / EHSPSTAS	1190 - 1190
AHOWNER1	RE:	Allocation flag for EHOWNER1	616 - 616
AHOWNER2	RE:	Allocation flag for EHOWNER2	621 - 621
AHSPSTAS	ME:	Allocation flag for EHSPSTAS	1227 - 1227
AIAITA	IE:	Allocation flag for TIAITA	330 - 330
AIAJTA	IE:	Allocation flag for TIAJTA	323 - 323
AIMIA	IE:	Allocation flag for TIMIA	344 - 344
AIMJA	IE:	Allocation flag for TIMJA	337 - 337

Variable		Description	Position
AMDSPND	ME:	Allocation flag for EMDSPND	1211 - 1211
AMDSPNDS	ME:	Allocation flag for EMDSPNDS	1214 - 1214
AMEDPAY	ME:	Allocation flag for TMEDPAY	1224 - 1224
AMHLOAN	RE:	Allocation flag for EMHLOAN	730 - 730
AMHPR	RE:	Allocation flag for TMHPR	739 - 739
AMHTYPE	RE:	Allocation flag for EMHTYPE	733 - 733
AMHVAL	RE:	Allocation flag for TMHVAL	746 - 746
AMIP	MO:	Allocation flag for EMIP	562 - 562
AMJP	MO:	Allocation flag for EMJP	553 - 553
AMOR1AMT	RE:	Allocation flag for TMOR1AMT	661 - 661
AMOR1INT	RE:	Allocation flag for EMOR1INT	670 - 670
AMOR1MO	RE:	Allocation flag for EMOR1MO	654 - 654
AMOR1PGM	RE:	Allocation flag for EMOR1PGM	676 - 676
AMOR1PR	RE:	Allocation flag for TMOR1PR	646 - 646
AMOR1VAR	RE:	Allocation flag for EMOR1VAR	673 - 673
AMOR1YR	RE:	Allocation flag for EMOR1YR	651 - 651
AMOR1YRS	RE:	Allocation flag for EMOR1YRS	665 - 665
AMOR2AMT	RE:	Allocation flag for EMOR2AMT	698 - 698
AMOR2INT	RE:	Allocation flag for EMOR2INT	707 - 707
AMOR2MO	RE:	Allocation flag for EMOR2MO	691 - 691
AMOR2PGM	RE:	Allocation flag for EMOR2PGM	713 - 713
AMOR2PR	RE:	Allocation flag for TMOR2PR	683 - 683
AMOR2VAR	RE:	Allocation flag for EMOR2VAR	710 - 710
AMOR2YR	RE:	Allocation flag for EMOR2YR	688 - 688
AMOR2YRS	RE:	Allocation flag for EMOR2YRS	702 - 702
AMOR3PR	RE:	Allocation flag for TMOR3PR	720 - 720
ANOWKYR	ME:	Allocation flag for ENOWKYR	1239 - 1239
ANUMMORT	RE:	Allocation flag for ENUMMORT	639 - 639
AOAEQ	OA:	Allocation flag for EOAEQ	317 - 317
AOTHRE	RE:	Allocation flag for EOTHRE	799 - 799
AOTHREO1	RE:	Allocation flag for EOTHREO1	804 - 804
AOTHREVA	RE:	Allocation flag for TOTHREVA	815 - 815
AOTHVEH	RE:	Allocation flag for EOTHVEH	905 - 905
AOV1AMT	RE:	Allocation flag for TOV1AMT	941 - 941
AOV1OWE	RE:	Allocation flag for EOV1OWE	935 - 935
AOV1OWN1	RE:	Allocation flag for EOV1OWN1	922 - 922
AOV1VAL	RE:	Allocation flag for TOV1VAL	932 - 932
AOV2AMT	RE:	Allocation flag for TOV2AMT	965 - 965
AOV2OWE	RE:	Allocation flag for EOV2OWE	959 - 959
AOV2OWN1	RE:	Allocation flag for EOV2OWN1	946 - 946
AOV2VAL	RE:	Allocation flag for TOV2VAL	956 - 956
AOVBOAT	RE:	Allocation flag for EOVBOAT	911 - 911
AOVMTRCY	RE:	Allocation flag for EOVMTRCY	908 - 908
AOVOTHRV	RE:	Allocation flag for EOVBOAT	917 - 917
AOVRV	RE:	Allocation flag for EOTHVEH2	914 - 914
APAYCARE	RE:	Allocation flag for EPAYCARE	792 - 792
APERSAM1	RE:	Allocation flag for TPERSAM1	781 - 781
APERSAM2	RE:	Allocation flag for TPERSAM2	785 - 785
APERSAM3	RE:	Allocation flag for TPERSAM3	789 - 789
APERSPAY	RE:	Allocation flag for EPERSPAY	758 - 758
APERSPY1	RE:	Allocation flag for EPERSPY1	768 - 768

Variable		Description	Position
APERSPYA	RE:	Allocation flag for EPERSPYA	763 - 763
APRESDRG	ME:	Allocation flag for EPRESDRG / EPRSDRGS	1197 - 1197
APROPVAL	RE:	Allocation flag for TPROPVAL	727 - 727
APRSDRGS	ME:	Allocation flag for EPRSDRGS	1230 - 1230
APVANEXP	PV:	Allocation Flag for EPVANEXP.	1156 - 1156
APVCHILD	PV:	Allocation Flag for EPVCHILD.	1159 - 1159
APVCHPA	PV:	Allocation Flag for TPVCHPA1 - TPVCHPA4.	1182 - 1182
APVCOMUT	PV:	Allocation Flag for EPVCOMUT.	1147 - 1147
APVMANCD	PV:	Allocation Flag for EPVMANCD.	1162 - 1162
APVMILWK	PV:	Allocation Flag for EPVMILWK.	1133 - 1133
APVMOSUP	PV:	Allocation Flag for EPVMOSUP.	1165 - 1165
APVPAPRK	PV:	Allocation Flag for EPVPAPRK.	1136 - 1136
APVPAYWK	PV:	Allocation Flag for EPVPAYWK.	1141 - 1141
APVWK	PV:	Allocation Flag for EPVWK1-EPVWK5.	1128 - 1128
APVWKEXP	PV:	Allocation Flag for EPVWKEXP.	1150 - 1150
AREIMBUR	ME:	Allocation flag for TREIMBUR	1254 - 1254
AREMOBHO	RE:	Allocation flag for EREMOBHO	611 - 611
ARIAT	RT:	Allocation flag for ERIAT	469 - 469
ARIATA	RT:	Allocation flag for ERIATA	472 - 472
ARIDEB	RT:	Allocation flag for ERIDEB	482 - 482
ARIMV	RT:	Allocation flag for TRIMV	479 - 479
ARINUM	RT:	Allocation flag for ERINUM	448 - 448
ARIOWN	RT:	Allocation flag for ERIOWN	445 - 445
ARIPRI	RT:	Allocation flag for TRIPRI	489 - 489
ARITYPE1	RT:	Allocation flag for ERITYPE1	451 - 451
ARITYPE2	RT:	Allocation flag for ERITYPE2	454 - 454
ARITYPE3	RT:	Allocation flag for ERITYPE3	457 - 457
ARITYPE4	RT:	Allocation flag for ERITYPE4	460 - 460
ARITYPE5	RT:	Allocation flag for ERITYPE5	463 - 463
ARITYPE6	RT:	Allocation flag for ERITYPE6	466 - 466
ARJAT	RT:	Allocation flag for ERJAT	422 - 422
ARJATA	RT:	Allocation flag for ERJATA	425 - 425
ARJDEB	RT:	Allocation flag for ERJDEB	435 - 435
ARJMV	RT:	Allocation flag for TRJMV	432 - 432
ARJNUM	RT:	Allocation flag for ERJNUM	401 - 401
ARJOWN	RT:	Allocation flag for ERJOWN	398 - 398
ARJPRI	RT:	Allocation flag for TRJPRI	442 - 442
ARJTYP1	RT:	Allocation flag for ERJTYP1	404 - 404
ARJTYP2	RT:	Allocation flag for ERJTYP2	407 - 407
ARJTYP3	RT:	Allocation flag for ERJTYP3	410 - 410
ARJTYP4	RT:	Allocation flag for ERJTYP4	413 - 413
ARJTYP5	RT:	Allocation flag for ERJTYP5	416 - 416
ARJTYP6	RT:	Allocation flag for ERJTYP6	419 - 419
ARTAT	RT:	Allocation flag for ERTAT	516 - 516
ARTATA	RT:	Allocation flag for ERTAT	519 - 519
ARTDEB	RT:	Allocation flag for ERTDEB	530 - 530
ARTMV	RT:	Allocation flag for TRTMV	527 - 527
ARTNUM	RT:	Allocation flag for ERTNUM	495 - 495
ARTOWN	RT:	Allocation flag for ERTOWN	492 - 492
ARTPRI	RT:	Allocation flag for TRTPRI	537 - 537
ARTSHA	RT:	Allocation flag for TRTSHA	544 - 544

Variable		Description	Position
ARTTYPE1	RT:	Allocation flag for ERTTYPE1	498 - 498
ARTTYPE2	RT:	Allocation flag for ERTTYPE2	501 - 501
ARTTYPE3	RT:	Allocation flag for ERTTYPE3	504 - 504
ARTTYPE4	RT:	Allocation flag for ERTTYPE4	507 - 507
ARTTYPE5	RT:	Allocation flag for ERTTYPE5	510 - 510
ARTTYPE6	RT:	Allocation flag for ERTTYPE6	513 - 513
ASMI	SM:	Allocation flag for ESMI.	374 - 374
ASMIMA	SM:	Allocation flag for ESMIMA	386 - 386
ASMIMAV	SM:	Allocation flag for ESMIMAV	395 - 395
ASMIV	SM:	Allocation flag for ESMIV	383 - 383
ASMJM	SM:	Allocation flag for ESMJM	347 - 347
ASMJMA	SM:	Allocation variable for ESMJMA.	362 - 362
ASMJMAV	SM:	Allocation variable for ESMJMAV.	371 - 371
ASMJS	SM:	Allocation flag for ESMJS	350 - 350
ASMJV	SM:	Allocation flag for ESMJV	359 - 359
AUTILS	RE:	Allocation flag for TUTILS	755 - 755
AVBDE1	BU:	Allocation flag for EVBDE1.	584 - 584
AVBDE2	BU:	Allocation flag for TVBDE2.	606 - 606
AVBOW1	BU:	Allocation flag for EVBOW1.	570 - 570
AVBOW2	BU:	Allocation flag for EVBOW2.	592 - 592
AVBVA1	BU:	Allocation flag for TVBVA1.	577 - 577
AVBVA2	BU:	Allocation flag for TVBVA2.	599 - 599
AVISDENT	ME:	Allocation flag for EVISDENT	1204 - 1204
AVISDOC	ME:	Allocation flag for EVISDOC	1208 - 1208
AVSDENTS	ME:	Allocation flag for EVSDENTS	1233 - 1233
AVSDOCS	ME:	Allocation flag for EVSDOCS.	1236 - 1236
AWKFUTR	ME:	Allocation flag for EWKFUTR	1242 - 1242
EA1OWED	RE:	Money owed for 1st vehicle	837 - 838
EA1OWN1	RE:	First owner of first vehicle	822 - 825
EA1OWN2	RE:	Second owner of first vehicle	827 - 830
EA1USE	RE:	Primary use of vehicle	846 - 847
EA2OWED	RE:	Money owed on the 2nd vehicle	864 - 865
EA2OWN1	RE:	First owner of second vehicle	849 - 852
EA2OWN2	RE:	2nd owner of second vehicle	854 - 857
EA2USE	RE:	Primary use of vehicle	873 - 874
EA3OWED	RE:	Money owed for third vehicle	891 - 892
EA3OWN1	RE:	1st owner of third vehicle	876 - 879
EA3OWN2	RE:	2nd owner of third vehicle	881 - 884
EA3USE	RE:	Primary use of vehicle	900 - 901
EALICH	AL:	Non-interest checking account in own name	162 - 163
EALIDAB	AL:	Amount owed for store bills/credit cards in own name	182 - 189
EALIDAL	AL:	Amount of loans owed in own name	191 - 198
EALIDAO	AL:	Amount of other debt owed in own name.	200 - 207
EALIDB	AL:	Owes in own name for store bills/credit cards	173 - 174
EALIDL	AL:	Owes in own name for loans	176 - 177
EALIDO	AL:	Owes in own name for other debts	179 - 180
EALIL	AL:	Debts in own name	170 - 171
EALJCH	AL:	Jointly owned non-interest earning checking accounts	118 - 119
EALJDAB	AL:	How much was owed for credit cards with spouse?	135 - 142
EALJDAL	AL:	How much was owed for loans with spouse?	144 - 151
EALJDAO	AL:	How much owed jointly in other debt?	153 - 160

Variable		Description	Position
EALJDB	AL:	Money owed with spouse for store bills/credit cards	126 - 127
EALJDL	AL:	Money owed with spouse for loans	129 - 130
EALJDO	AL:	Did .... owe any money for other debt with spouse?	132 - 133
EALK	AL:	Owning a KEOGH account	234 - 235
EALKA1	AL:	Kinds of assets in KEOGH accounts	247 - 248
EALKA2	AL:	Kinds of assets in KEOGH accounts	250 - 251
EALKA3	AL:	Kinds of assets in KEOGH accounts	253 - 254
EALKA4	AL:	Kinds of assets in KEOGH account(s)	256 - 257
EALKY	AL:	Years contributed to KEOGH account	237 - 238
EALLI	AL:	Did you have any life insurance?	284 - 285
EALLIE	AL:	Was life insurance through employer?	297 - 298
EALLIT	AL:	Type of life insurance policy	294 - 295
EALOW	AL:	Money owed to you for business/property	97 - 98
EALOWA	AL:	Amount owed to you for sale of business/property	100 - 107
EALR	AL:	IRA account in own name	209 - 210
EALRA1	AL:	Kinds of assets in IRA accounts	222 - 223
EALRA2	AL:	Kinds of assets in IRA accounts	225 - 226
EALRA3	AL:	Kinds of assets in IRA accounts	228 - 229
EALRA4	AL:	Kinds of assets in IRA accounts	231 - 232
EALRY	AL:	Number of years contributed to your IRA account	212 - 213
EALSB	AL:	Did you own U.S. Savings Bonds?	109 - 110
EALT	AL:	Owning a 401K plan in own name	259 - 260
EALTA1	AL:	Kinds of assets in 401K plan	272 - 273
EALTA2	AL:	Kinds of assets in 401K plan	275 - 276
EALTA3	AL:	Kinds of assets in 401K plan	278 - 279
EALTA4	AL:	Kinds of assets in 401K plan	281 - 282
EALTY	AL:	Years contributed to 401K plan	262 - 263
EAUTONUM	RE:	Number of vehicles owned by HH	819 - 820
EAUTOOWN	RE:	HH member ownership of vehicle	816 - 817
EDALYDRG	ME:	Report of daily prescription medicine usage	1198 - 1199
EDAYSICK	ME:	Number of sickdays in past 12 months	1215 - 1217
EEDUCATE	ED:	Highest Degree received or grade completed	93 - 94
EENTAID	PE:	Address ID of hhld where person entered sample	45 - 47
EHBUYMO	RE:	Month home was purchased	626 - 627
EHBUYYR	RE:	Year house was purchased	629 - 632
EHLTSTAT	ME:	Report of current health status	1185 - 1186
EHMORT	RE:	Mortgage on home	634 - 635
EHOSPNIT	ME:	Number of nights spent in hospital	1191 - 1193
EHOSPSTA	ME:	Hospital stays in past 12 months	1188 - 1189
EHOWNER1	RE:	First Owner of home	612 - 615
EHOWNER2	RE:	Second Owner of home	617 - 620
EHOWNER3	RE:	Third Owner of home	622 - 625
EHREUNV	RE:	Universe indicator for Real Estate TM	607 - 608
EHSPSTAS	ME:	Hospital stays of children in past 12 months	1225 - 1226
EMDSPND	ME:	Did respondent buy medical supplies in past 12 months	1209 - 1210
EMDSPNDS	ME:	Did respondent buy medical supplies for children?	1212 - 1213
EMDUNV	ME:	Universe Indicator for Medical Expenses TM	1183 - 1184
EMHLOAN	RE:	Mortgage or debt on mobile home	728 - 729
EMHTYPE	RE:	Site or mobile home debt	731 - 732
EMIP	MO:	Principal owed on mortgage(s) in own name	554 - 561
EMJP	MO:	Principal owed on joint mortgage(s) with spouse	545 - 552

Variable		Description	Position
EMOR1INT	RE:	Interest rate on first mortgage	666 - 669
EMOR1MO	RE:	Month first mortgage obtained	652 - 653
EMOR1PGM	RE:	1st loan FHA/VA mortgage program	674 - 675
EMOR1VAR	RE:	Variable or fixed rate for first home mortgage	671 - 672
EMOR1YR	RE:	Year first mortgage obtained	647 - 650
EMOR1YRS	RE:	Total years for payments of home loan	662 - 664
EMOR2INT	RE:	Interest rate on 2nd mortgage	703 - 706
EMOR2MO	RE:	Month 2nd mortgage obtained	689 - 690
EMOR2PGM	RE:	2nd loan FHA/VA mortgage program	711 - 712
EMOR2VAR	RE:	Variable/fixed rate for 2nd loan	708 - 709
EMOR2YR	RE:	Year 2nd mortgage obtained	684 - 687
EMOR2YRS	RE:	Total years for payments of 2nd mort.	699 - 701
EMS	PE:	Marital status	74 - 74
ENOWKYR	ME:	Length of time not worked due to health	1237 - 1238
ENUMMORT	RE:	Number of debts on this home	637 - 638
EOAEQ	OA:	Equity in investments	309 - 316
EORIGIN	PE:	Origin of this person	58 - 59
EOTHRE	RE:	Household owns other real estate	797 - 798
EOTHREO1	RE:	First person owns other real estate	800 - 803
EOTHREO2	RE:	Second person owns other real estate	805 - 808
EOTHVEH	RE:	Own other Vehicle	903 - 904
EOUTCOME	HH:	Interview Status code for fifth month household	33 - 35
EOV1OWE	RE:	Money owed for first other vehicle	933 - 934
EOV1OWN1	RE:	1st owner of 1st other vehicle	918 - 921
EOV1OWN2	RE:	2nd owner of 1st other vehicle	923 - 926
EOV2OWE	RE:	Is money owed for 2nd other vehicle	957 - 958
EOV2OWN1	RE:	1st owner of 2nd other vehicle	942 - 945
EOV2OWN2	RE:	2nd owner of 2nd other vehicle	947 - 950
EOVBOAT	RE:	Anyone own a boat?	909 - 910
EOVMTRCY	RE:	Anyone own a motorcycle?	906 - 907
EOVOTHRV	RE:	Anyone own any other vehicle	915 - 916
EOVRV	RE:	Anyone own an RV?	912 - 913
EPALUNV	AL:	Universe Indicator for Assets and Liabilities	95 - 96
EPAYCARE	RE:	Pay for care of child or disabled person	790 - 791
EPERSPAY	RE:	More than one person paying rent	756 - 757
EPERSPY1	RE:	First of several persons who paid rent	764 - 767
EPERSPY2	RE:	2nd of several persons who paid rent	769 - 772
EPERSPY3	RE:	Third of several persons who paid rent	773 - 776
EPERSPYA	RE:	Only one person paid mortgage/rent	759 - 762
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
EPOAUNV	OA:	Universe Indicator for Other Financial Assets	307 - 308
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
EPRESDRG	ME:	Prescription medication use in the last 12 months	1195 - 1196
EPRSDRGS	ME:	Prescription medication use of children	1228 - 1229

Variable		Description	Position
EPVANEXP	PV:	How much were annual expenses for licenses?	1151 - 1155
EPVCHILD	PV:	Do you have any children who lived elsewhere?	1157 - 1158
EPVCOMUT	PV:	How much were...'s weekly commute expenses?	1142 - 1146
EPVMANCD	PV:	How many children lived elsewhere?	1160 - 1161
EPVMILWK	PV:	How many miles did...drive to work?	1129 - 1132
EPVMOSUP	PV:	Was...required to pay child support?	1163 - 1164
EPVPAPRK	PV:	Did...work related expenses include paid parking?	1134 - 1135
EPVPAYWK	PV:	How much did...spend for parking or tolls?	1137 - 1140
EPVUNV	PV:	Universe indicator for Work Related Expenses	1116 - 1117
EPVWK1	PV:	Work related expenses. Drive own vehicle to work?	1118 - 1119
EPVWK2	PV:	Work related expenses. Did...car/van pool to work?	1120 - 1121
EPVWK3	PV:	Work related expenses. Did...use the public transit?	1122 - 1123
EPVWK4	PV:	Work related expenses. Did...bike/walk to work?	1124 - 1125
EPVWK5	PV:	Work related expenses. Get to work some other way?	1126 - 1127
EPVWKEXP	PV:	Did...have to pay for work related licenses?	1148 - 1149
ERACE	PE:	Race of this person	57 - 57
EREMOBHO	RE:	Is residence a mobile home?	609 - 610
ERIAT	RT:	Rental property in own name on/attachd to residence	467 - 468
ERIATA	RT:	All rental property in own name on/attachd to residence	470 - 471
ERIDEB	RT:	Debt on own rental properties	480 - 481
ERINUM	RT:	Number of rental properties in own name	446 - 447
ERIOWN	RT:	Rental property owned in own name	443 - 444
ERITYPE1	RT:	First type of rental property owned in own name	449 - 450
ERITYPE2	RT:	Second type of rental property owned in own name	452 - 453
ERITYPE3	RT:	Third type of rental property owned in own name	455 - 456
ERITYPE4	RT:	Fourth type of rental property owned in own name	458 - 459
ERITYPE5	RT:	Fifth type of rental property owned in own name	461 - 462
ERITYPE6	RT:	Sixth type of rental property owned in own name	464 - 465
ERJAT	RT:	Jnt rentl prop attachd to/on same land as residence	420 - 421
ERJATA	RT:	All joint rent prop attachd to same land as residence	423 - 424
ERJDEB	RT:	Debt on rental properties held jointly with spouse	433 - 434
ERJNUM	RT:	Numbr of rentl proprties jointly hld with spouse	399 - 400
ERJOWN	RT:	Own rental property jointly with spouse	396 - 397
ERJTYP1	RT:	Type of rental property jointly owned with spouse	402 - 403
ERJTYP2	RT:	Type of rental property owned jointly with spouse	405 - 406
ERJTYP3	RT:	Type of rental property owned jointly with spouse	408 - 409
ERJTYP4	RT:	Type of rental property owned jointly with spouse	411 - 412
ERJTYP5	RT:	Type of rental property owned jointly with spouse	414 - 415
ERJTYP6	RT:	Type of rental property owned jointly with spouse	417 - 418
ERRP	PE:	Household relationship	70 - 71
ERTAT	RT:	Rental property owned w/others on same residence	514 - 515
ERTATA	RT:	Joint property on/attached to own residence	517 - 518
ERTDEB	RT:	Debt on unattached joint rental prop held w/other	528 - 529
ERTNUM	RT:	Number of rentals owned with others besides spouse	493 - 494
ERTOWN	RT:	Rental property held jointly with other than spouse	490 - 491
ERTTYPE1	RT:	Type of rental property owned jointly with other	496 - 497
ERTTYPE2	RT:	Type of rental property owned jointly with other	499 - 500
ERTTYPE3	RT:	Type of rental property owned jointly with other	502 - 503
ERTTYPE4	RT:	Type of rental property owned jointly with other	505 - 506
ERTTYPE5	RT:	Type of rental property owned jointly with other	508 - 509
ERTTYPE6	RT:	Type of rental property owned jointly with other	511 - 512

Variable		Description	Position
ESEX	PE:	Sex of this person	56 - 56
ESMI	SM:	Stocks or funds owned in own name	372 - 373
ESMIMA	SM:	Debt on stocks/funds in own name	384 - 385
ESMIMAV	SM:	Debt on stocks/funds in own name	387 - 394
ESMIV	SM:	Value of stocks/funds in own name	375 - 382
ESMJM	SM:	Mutual funds owned jointly with spouse	345 - 346
ESMJMA	SM:	Debt against jointly owned stocks/mutual funds	360 - 361
ESMJMAV	SM:	Amount of debt on jointly owned stocks/mutual funds	363 - 370
ESMJS	SM:	Stocks owned jointly with spouse	348 - 349
ESMJV	SM:	Value of joint stocks/funds owned with spouse	351 - 358
EVBNO1	BU:	First Business number	565 - 566
EVBNO2	BU:	Second Business number	587 - 588
EVBOW1	BU:	Percent of Business owned for first business	567 - 569
EVBOW2	BU:	Percent of Business owned for second business	589 - 591
EVBUNV1	BU:	Universe Indicator for Value of Business	563 - 564
EVBUNV2	BU:	Universe Indicator for Value of Business 2	585 - 586
EVISDENT	ME:	Frequency of dental visits in past 12 months	1201 - 1203
EVISDOC	ME:	Frequency of medical provider visits, past 12 months	1205 - 1207
EVSDENTS	ME:	Children's dentist visits in the past 12 months	1231 - 1232
EVSDOCS	ME:	Doctor/medical provider contacted for R's children	1234 - 1235
EWKFUTR	ME:	Respondent able to work during the next 12 months	1240 - 1241
RDESGPNT	PE:	Designated parent or guardian flag	91 - 92
RFID	FA:	Family ID Number in month four	36 - 38
RFID2	FA:	Family ID excluding related subfamily members	39 - 41
RHHSTK	RE:	Equity in stocks and mutual fund shares	1046 - 1055
RHHUSCBT	RE:	Total Unsecured Debt	1106 - 1115
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
TA1AMT	RE:	Amount owed for 1st vehicle	840 - 844
TA2AMT	RE:	Amount owed for second vehicle	867 - 871
TA3AMT	RE:	Amount owed for third vehicle	894 - 898
TAGE	PE:	Age as of last birthday	72 - 73
TALICHA	AL:	Estimate of own non-interest checking accounts	165 - 168
TALJCHA	AL:	Estimate of a joint non-interest check account	121 - 124
TALKB	AL:	Market value of KEOGH account	240 - 245
TALLIEV	AL:	Value of life insurance from employer	300 - 305
TALLIV	AL:	Value of life insurance policies	287 - 292
TALRB	AL:	Market value of IRA account in own name	215 - 220
TALSBV	AL:	Face Value of U.S. Savings Bonds	112 - 116
TALTB	AL:	Value of 401K in own name	265 - 270
TCARECST	RE:	Amount of care per month	793 - 795
TCARVAL1	RE:	Car value for first vehicle	831 - 835
TCARVAL2	RE:	Car value for second vehicle	858 - 862
TCARVAL3	RE:	Car value for third vehicle	885 - 889
TFIPSST	SU:	FIPS State Code for fifth month household	25 - 26
THHBEQ	RE:	Business Equity	1016 - 1025

Variable		Description	Position
THHDEBT	RE:	Total debt recode	1086 - 1095
THHINTBK	RE:	Interest Earning assets held in banking institutions	1026 - 1035
THHINTOT	RE:	Interest Earning assets held in other Institutions	1036 - 1045
THHIRA	RE:	Equity in IRA and KEOGH accounts	1076 - 1085
THHMORTG	RE:	Total Debt owed on Home	996 - 1005
THHORE	RE:	Equity in real estate that is not your own home.	1056 - 1065
THHOTAST	RE:	Equity in other assets	1066 - 1075
THHSCDBT	RE:	Total secured debt recode	1096 - 1105
THHTHEQ	RE:	Home Equity recode	986 - 995
THHTNW	RE:	Total Net Worth Recode	966 - 975
THHTWLTH	RE:	Total Wealth recode	976 - 985
THHVEHCL	RE:	Net equity in vehicles	1006 - 1015
THOMEAMT	RE:	Monthly rent or mortgage	747 - 750
TIAITA	IE:	Amount in own interest earning account	324 - 329
TIAJTA	IE:	Amount in joint interest earning account	318 - 322
TIMIA	IE:	Amount of bonds/securities in own name	338 - 343
TIMJA	IE:	Amount in joint bonds/US securities	331 - 336
TMEDPAY	ME:	Cost resp. medical care / health ins. in past 12 months	1219 - 1223
TMHPR	RE:	Amt principal owed on mobile	734 - 738
TMHVAL	RE:	Amt mobile would sell for	740 - 745
TMOR1AMT	RE:	First and second loan amount	655 - 660
TMOR1PR	RE:	Principal owed for first, second, and all other loans	640 - 645
TMOR2AMT	RE:	Flag indicating second mortgage	692 - 697
TMOR2PR	RE:	Flag indicating principal on second mortgage reported	677 - 682
TMOR3PR	RE:	Flag indicating principal owed on other loans	714 - 719
TOTHREVA	RE:	Equity in other real estate	809 - 814
TOV1AMT	RE:	Amount owed for first other vehicle	936 - 940
TOV1VAL	RE:	1st other vehicle value	927 - 931
TOV2AMT	RE:	Amt owed for 2nd other vehicle	960 - 964
TOV2VAL	RE:	Second other vehicle value	951 - 955
TPERSAM1	RE:	Amount first person paid for rent	777 - 780
TPERSAM2	RE:	Amount second person paid for rent	782 - 784
TPERSAM3	RE:	Amount third person paid for rent	786 - 788
TPROPVAL	RE:	Current value of property	721 - 726
TPVCHPA1	PV:	How much did ... pay in child support for the 1st month?	1166 - 1169
TPVCHPA2	PV:	How much did ... pay in child support for the 2nd month?	1170 - 1173
TPVCHPA3	PV:	How much did ... pay in child support for the 3rd month?	1174 - 1177
TPVCHPA4	PV:	How much did ... pay in child support for the 4th month?	1178 - 1181
TREIMBUR	ME:	Reimbursed medical expenses.	1249 - 1253
TRIMV	RT:	Market value of rental property owned in own name	473 - 478
TRIPRI	RT:	Principal owed on rental property in own name	483 - 488
TRJMV	RT:	Market value of joint rental not on land of residence	426 - 431
TRJPRI	RT:	Principal owed on joint rental property with spouse	436 - 441
TRMOOPS	ME:	Edited variable for out of pocket expenses.	1243 - 1248
TRTMV	RT:	Market value of joint rental property with others	520 - 526
TRTPRI	RT:	Principal owed on joint rental property	531 - 536
TRTSHA	RT:	Share of rental property held with other	538 - 543
TUTILS	RE:	Amount paid for utilities per month	752 - 754
TVBDE1	BU:	The total debt owed against the first business	578 - 583
TVBDE2	BU:	The total debt owed against the second business	600 - 605
TVBVA1	BU:	The value of the business for the first business	571 - 576

Variable		Description	Position
TVBVA2	BU:	The value of the business for business two	593 - 598
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 .Survior
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,
1996 PANEL WAVE 3 TOPICAL MODULE DATA DICTIONARY

```
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
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).
U All persons
V     11:129 .Household Address ID

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
```

```
DATA        SIZE  BEGIN

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
V            .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.
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
V            .Eskimo
V          4 .Asian or Pacific Islander

D EORIGIN     2     58
T PE: Origin of this person
U All persons
V          1 .Canadian
V          2 .Dutch
V          3 .English
V          4 .French
V          5 .French-Canadian
V          6 .German
V          7 .Hungarian
V          8 .Irish
V          9 .Italian
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         20 .Mexican
V         21 .Mexican-American
V         22 .Chicano
V         23 .Puerto Rican
```

```
DATA        SIZE  BEGIN

V         24 .Cuban
V         25 .Central American
V         26 .South American
V         27 .Dominican Republic
V         28 .Other Hispanic
V         30 .African-American or
V            .Afro-American
V         31 .American Indian, Eskimo, or
V            .Aleut
V         32 .Arab
V         33 .Asian
V         34 .Pacific Islander
V         35 .West Indian
V         39 .Another group not listed
V         40 .American

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 00000:9999999999 .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          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
V            .person
V          8 .Other relative of reference
V            .person
V          9 .Foster child of reference person
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

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 .Number of 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

DATA        SIZE  BEGIN

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).
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 < 20 and EMS=6 in the fourth
  reference month
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
V            .school diploma or equivalent
V         40 .Some college but no degree
V         41 .Diploma or certificate from a
```

```
DATA        SIZE  BEGIN

V             .voc, tech, trade or bus school
V             .beyond$
V          42 .Associate degree in college -
V             .Occupational/vocational program
V          43 .Associate Degree in college -
V             .Academic program
V          44 .Bachelors degree (For example:
V             .BA, AB, BS)
V          45 .Master's degree (For example:
V             .MA, MS, MEng, MSW, MBA)
V          46 .Professional School Degree (For
V             .example: MD,DDS,DVM,LLB,JD)
V          47 .Doctorate degree (For example:
V             .PhD, EdD)

D EPALUNV     2     95
T AL: Universe Indicator for Assets and
  Liabilities
     Universe Indicator for Assets and
     Liabilities
U All persons
V          -1 .Not in universe
V           1 .In universe

D EALOW       2     97
T AL: Money owed to you for business/property
     As of the last day of the reference
     period, did anyone outside of this
     household owe money to... as the result
     of the sale of a business or property?
     (Exclude mortgages owed to ... which have
     already been reported.)
U All Adults age 15+ (EAGE ge 15)
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AALOW       1     99
T AL: Allocation flag for EALOW
     Allocation flag for whether anyone
     outside the household owed money to
     household member for sale of business or
     property.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALOWA      8    100
T AL: Amount owed to you for sale of
  business/property
     How much was owed to ... ? (If shared,
     count only yours, if self response, ...'s
     share.)
U All persons age 15+ that had money owed to
  them as the result of the sale of a business
  or property (EALOW = 1)
V           0 .None or not in universe
V 1:99999999 .Amount in dollars

D AALOWA      1    108
T AL: Allocation flag for EALOWA
     Allocation flag for the amount of money
     owed to a household member for sale of
     business or property.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALSB       2    109
T AL: Did you own U.S. Savings Bonds?
     (I recorded earlier that...owned Series
     E, or EE U.S. Savings Bonds.) Did ... own
     them as of the last day of the reference
     period?
U All persons age 15+ who own U.S. Government
  Savings Bonds (EAGE ge 15 and EAST1A=1)
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AALSB       1    111
T AL:Allocation flag for EALSB
     Allocation flag for whether or not ...
     owned U.S. Savings Bonds as of the last
     day of the reference period.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TALSBV      5    112
T AL: Face Value of U.S. Savings Bonds
     What was the face value of the U.S.
     Savings Bonds that ... owned? (If
     ownership was shared, count only ...'s
     share.)
U All persons age 15+ that owned US Savings
  Bonds (Series E or EE) during the reference
  period (EAGE ge 15 and EALSB =1)
V           0 .None or not in universe
V    1:24000 .Amount in dollars

D AALSBV      1    117
T AL: Allocation flag for TALSBV
     Allocation flag for the face value of
     U.S. Savings Bonds owned by ...
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALJCH      2    118
T AL: Jointly owned non-interest earning
  checking accounts
     As of the last day of the reference
     period, did ... own jointly with ...'s
     spouse any checking accounts which did
     not earn interest? (Do not include any
     jointly owned interest earning checking
     accounts reported earlier.)
U All married persons age 15+ that owned a
  joint non-interest-earning checking account
  with a spouse during the reference period
  (EAGE .ge. 15 and EMS=1)
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AALJCH      1    120
T AL: Allocation flag for EALJCH
     Allocation flag for whether or not the
     respondent owned a joint non-interest
     earning checking account with spouse.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TALJCHA     4    121
T AL: Estimate of a joint non-interest check
  account
     What is your best estimate of the amount
     of money ... and spouse had in those
     checking accounts as of the last day of
     the reference period?
```

```
DATA        SIZE  BEGIN

U All married persons age 15+ that owned a
  non-interest-earning checking account
  jointly with a spouse during the reference
  period (EALJCH=1)
V          0 .None or not in universe
V     1:2750 .Amount in dollars

D AALJCHA     1    125
T AL: Allocation flag for TALJCHA
      Allocation flag for amount in joint
      non-interest earning checking account.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDB      2    126
T AL: Money owed with spouse for store
  bills/credit cards
      As of the last day of the reference
      period, did ... and...'s spouse together
      owe any money for store bills or credit
      card bills?
U All persons 15+ who are married and spouse
  is present. (EAGE .ge. 15 and EMS=1)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AALJDB      1    128
T AL: Allocation flag for EALJDB
      Allocation flag for whether ... owed any
      money for credit cards with spouse as of
      the last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDL      2    129
T AL: Money owed with spouse for loans
      As of the last day of the reference
      period, did ... and ...'s spouse together
      owe any money for loans obtained through
      a bank or credit union, other than car
      loans or home equity loans?
U All persons 15+ who are married and spouse
  is present. (EAGE ge 15 and EMS=1)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AALJDL      1    131
T AL: Allocation flag for EALJDL
      Allocation flag for whether ... owed any
      money for loans obtained through a bank
      or credit union, other than car loans or
      home equity loans with spouse.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDO      2    132
T AL: Did .... owe any money for other debt
  with spouse?
      As of the last day of the reference
      period, did ... and ...'s spouse together
      owe any money for any other debt we have
      not yet mentioned (include medical bills
      not covered by insurance, money owed to
      private individuals, and any other debt
      not covered; exclude mortgages, home
      equity loans, and car loans)?
U All persons 15+ who are married and spouse
  is present. (EAGE ge 15 and EMS=1)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AALJDO      1    134
T AL: Allocation flag for EALJDO
      Allocation flag for whether ... owed any
      money for debt with spouse.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDAB     8    135
T AL: How much was owed for credit cards with
  spouse?
      How much was owed as of the last day of
      the reference period for store bills or
      credit card bills?
U All married persons age 15+ who owed money
  for bills jointly with the spouse as of the
  last day of the reference period (EAGE ge 15
  and EALJDB =1)
V          0 .None or not in universe
V 1:99999999 .Amount in dollars

D AALJDAB     1    143
T AL: Allocation flag for EALJDAB
      Allocation flag for how much money did
      ... jointly owe for credit cards with
      spouse as of the last day of the
      reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDAL     8    144
T AL: How much was owed for loans with spouse?
      How much was owed as of the last day of
      the reference period for loans obtained
      through a bank or credit union, other
      than car loans or home equity loans?
U All married persons age 15+ who owed money
  for loans jointly with the spouse as of the
  last day of the reference period (EAGE ge 15
  and EALJDL =1)
V          0 .None or not in universe
V 1:99999999 .Amount in dollars

D AALJDAL     1    152
T AL: Allocation flag for EALJDAL
      Allocation flag for how much money did
      ... jointly owe for loans with spouse as
      of the last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDAO     8    153
T AL: How much owed jointly in other debt?
      How much was owed as of the last day of
      the reference period for other debt we
      have not yet mentioned?
U All married persons age 15+ that owed money
  for other debt jointly with the spouse as of
  the last day of the reference period (EAGE
  ge 15 and EALJDO = 1)
V          0 .None or not in universe
```

```
DATA        SIZE  BEGIN

V 1:99999999 .Amount in dollars

D AALJDAO     1    161
T AL: Allocation flag for EALJDAO
     Allocation flag for how much money did
     ... jointly owe for other debt with
     spouse as of the last day of the
     reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALICH      2    162
T AL: Non-interest checking account in own
  name
     (Besides any non-interest earning
     checking accounts owned jointly with your
     spouse), As of the last day of the
     reference period, did ... own any
     checking accounts which did NOT earn
     interest? Do not include any interest
     earning checking accounts reported
     earlier.
U All persons age 15+ (EAGE ge 15)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AALICH      1    164
T AL: Allocation flag for EALICH
     Allocation flag for whether or not
     respondent owned non-interest checking
     accounts in own name as of the last day
     of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TALICHA     4    165
T AL: Estimate of own non-interest checking
  accounts
     What is your best estimate of the amount
     of money ... had in those checking
     accounts as of the last day of the
     reference period?
U All persons age 15+ who owned a
  non-interest-earning checking account by
  themselves as of the last day of the
  reference period (EALICH = 1)
V          0 .None or not in universe
V     1:5000 .Amount in dollars

D AALICHA     1    169
T AL: Allocation flag for TALICHA
     Allocation flag for the best estimate of
     the amount of money ... held in own
     non-interest earning checking accounts as
     of the last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALIL       2    170
T AL: Debts in own name
     Did ... have any debts, such as credit
     card bills, loans from a financial
     institution, or educational loans, in
     ...'s own name?
U All persons age 15+ (EAGE ge 15)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AALIL       1    172
T AL: Allocation flag for EALIL
     Allocation flag for whether ... had any
     debts such as credit cards, loans or debt
     in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALIDB      2    173
T AL: Owes in own name for store bills/credit
  cards
     As of the last day of the reference
     period, did ... owe any money in his/her
     own name for store bills or credit cards?
U All persons age 15+ (EAGE ge 15) who have
  debt in their own name (EALIL=1).
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AALIDB      1    175
T AL: Allocation flag for EALIDB
     Allocation flag for whether ... owed any
     money for store bills/ credit cards in
     own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALIDL      2    176
T AL: Owes in own name for loans
     As of the last day of the reference
     period, did ... owe any money in their
     own name for loans from financial
     institution
U All persons age 15+ (EAGE ge 15) who have
  debt in their own name (EALIL=1)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AALIDL      1    178
T AL: Allocation flag for EALIDL
     Allocation flag for whether ... owed any
     money for loans in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALIDO      2    179
T AL: Owes in own name for other debts
     As of the last day of the reference
     period, did ... owe any money in his/her
     own name for any other debt we have not
     yet mentioned (include medical bills not
     covered by insurance, money owed to
     private individuals, and any other debt
     not covered; exclude mortgages, home
     equity loans, and car loans?
U All persons age 15+ who have debt in their
  own name (EALIL=1 and EAGE ge 15)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AALIDO      1    181
```

```
DATA        SIZE  BEGIN

T AL: Allocation flag for EALIDO
     Allocation flag for whether ... owed any
     money for debt in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALIDAB     8    182
T AL: Amount owed for store bills/credit cards
  in own name
     How much was owed as of the last day of
     the reference period for store bills or
     credit card bills?
U All persons age 15+ that owed money for
  bills as of the last day of the reference
  period (EALIDB=1)
V          0 .None or not in universe
V 1:99999999 .Amount in dollars

D AALIDAB     1    190
T AL: Allocation flag for EALIDAB
     Allocation flag for how much money did
     you owe for credit cards in own name as
     of the last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALIDAL     8    191
T AL: Amount of loans owed in own name
     How much was owed as of the last day of
     the reference period for loans obtained
     through a bank or credit union, other
     than car loans or home equity loans?
U All persons age 15+ that owed money for
  bills as of the last day of the reference
  period (EALIDL =1)
V          0 .None or not in universe
V 1:99999999 .Amount in dollars

D AALIDAL     1    199
T AL: Allocation flag for EALIDAL
     Allocation flag for how much money did
     you owe for loans through a bank or
     credit union, other than car loans or
     home equity loans in own name as of the
     last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALIDAO     8    200
T AL: Amount of other debt owed in own name.
     How much was owed as of the last day of
     the reference period for any other debt
     we have not yet mentioned (include
     medical bills not covered by insurance,
     money owed to private individuals, and
     any other debt not covered; exclude
     mortgages, home equity loans, and car
     loans)?
U All persons age 15+ that owed money for
  bills as of the last day of the reference
  period (EALIDO =1)
V          0 .None or not in universe
V 1:99999999 .Amount in dollars

D AALIDAO     1    208
T AL: Allocation flag for EALIDAO
     Allocation flag for how much money did
     you owe for debt in own name as of the
     last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALR        2    209
T AL: IRA account in own name
     I recorded earlier that ... owned an IRA
     or KEOGH account. As of the last day of
     the reference period did you have any
     Individual Retirement Accounts - any IRAs
     - in ...'s OWN name?
U All persons age 15+ that had an IRA (EAGE ge
  15 and EAST1B=1)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AALR        1    211
T AL: Allocation flag for EALR
     Allocation flag for whether or not ...
     had any Individual Retirement Accounts -
     any IRAs - in ... OWN name as of the last
     day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALRY       2    212
T AL: Number of years contributed to your IRA
  account
     How many years have you contributed to
     your IRA accounts?
U All persons age 15+ who had an IRA in their
  own name during the reference period (EALR
  =1)
V         -1 .Not in universe for perons under
V            .age 15
V          0 .None or not in universe
V       1:25 .Number of years

D AALRY       1    214
T AL: Allocation flag for EALRY
     Allocation flag for the number of years
     the respondent contributed to their IRA
     account.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TALRB       6    215
T AL: Market value of IRA account in own name
     As of the last day of the reference
     period, what was the total balance or
     market value (including interest earned)
     of the IRA accounts in ...'s own name?
U All persons age 15+ who had an IRA in their
  own name during the reference period (EAGE
  ge 15 and EALR =1)
V          0 .None or not in universe
V   1:178000 .Amount in dollars

D AALRB       1    221
T AL: Allocation flag for TALRB
     Allocation flag for the total balance or
     market value (including interest earned)
     of ... IRA accounts in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
```

```
DATA        SIZE  BEGIN

V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALRA1      2    222
T AL: Kinds of assets in IRA accounts
     As of the last day of the reference
     period, which kinds of assets did ...
     hold in ... IRA accounts? Was the IRA
     invested in - 1) Certificates of deposit
     or other saving certificates 2) Money
     market funds 3) U.S. Government
     securities 4) Municipal or corporate
     bonds 5) U.S. Savings Bonds 6) Stocks or
     mutual fund shares 7) Other assets
U All persons age 15+ who had an IRA in own
  name during the reference period (EAGE ge 15
  and EALR=1)
V          -1 .Not in universe
V         1:7 .Account categories

D AALRA1      1    224
T AL: Allocation flag for EALRA1
     Allocation flag for the kinds of assets
     ... held in IRA account.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALRA2      2    225
T AL: Kinds of assets in IRA accounts
     As of the last day of the reference
     period, which kinds of assets did ...
     hold in ... IRA accounts? Was the IRA
     invested in - 1) Certificates of deposit
     or other saving certificates 2) Money
     market funds 3) U.S. Government
     securities 4) Municipal or corporate
     bonds 5) U.S. Savings Bonds 6) Stocks or
     mutual fund shares 7) Other assets
U All persons age 15+ who had an IRA in own
  name during the reference period (EAGE ge 15
  and EALR =1)
V          -1 .Not in universe
V         1:7 .Account categories

D AALRA2      1    227
T AL: Allocation flag for EALRA2
     Allocation flag for the kinds of assets
     ... held in IRA account.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALRA3      2    228
T AL: Kinds of assets in IRA accounts
     As of the last day of the reference
     period, which kinds of assets did ...
     hold in ...'s IRA accounts? Was the IRA
     invested in - 1) Certificates of deposits
     or other saving certificates 2) Money
     market funds 3) U.S. Government
     securities 4) Municipal or corporate
     bonds 5) U.S. Savings Bonds 6) Stocks or
     mutual fund shares 7) Other assets
U All persons age 15+ who had an IRA in own
  name during the reference period (EAGE ge 15
  and EALR =1)
V          -1 .Not in universe
V         1:7 .Account categories

D AALRA3      1    230
```

```
DATA        SIZE  BEGIN

T AL: Allocation flag for EALRA3
     Allocation flag for the kinds of assets
     ... held in IRA account.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALRA4      2    231
T AL: Kinds of assets in IRA accounts
     As of the last day of the reference
     period, which kinds of assets did ...
     hold in ...'s IRA accounts? Was the IRA
     invested in - 1) Certificates of deposit
     or other saving certificates 2) Money
     market funds 3) U.S. Government
     securities 4) Municipal or corporate
     bonds 5) U.S. Savings Bonds 6) Stocks or
     mutual fund shares 7) Other assets
U All persons age 15+ who had an IRA in own
  name during the reference period (EAGE ge 15
  and EALR =1)
V          -1 .Not in universe
V         1:7 .Account type categories

D AALRA4      1    233
T AL: Allocation flag for EALRA4
     Allocation flag for the kinds of assets
     ... held in IRA account.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALK        2    234
T AL: Owning a KEOGH account
     As of the last day of the reference
     period, did ... have a KEOGH account in
     his/her own name?
U All persons age 15+ and owned a KEOGH
  account (EAGE ge 15 and EAST1B=1)
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AALK        1    236
T AL: Allocation flag for EALK
     Allocation flag for whether ... had a
     KEOGH account in own name.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALKY       2    237
T AL: Years contributed to KEOGH account
     For how many years has/have ...
     contributed to ...'s KEOGH account?
U All persons age 15+ who had a KEOGH plan in
  own name during the reference period (EALK =
  1)
V          -1 .Not in universe for perons under
V             .age 15
V           0 .None or not in universe
V       1:25 .Number of years

D AALKY       1    239
T AL: Allocation flag for EALKY
     Allocation flag for the number of years
     ... had contributed to KEOGH account held
     in own name
V           0 .Not imputed
V           1 .Statistical imputation (hot
```

```
DATA        SIZE  BEGIN

V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TALKB       6    240
T AL: Market value of KEOGH account
      As of the last day of the reference
      period, what was the total balance or
      market value of assets in ...'s KEOGH
      account(s) in own name?
U All persons age 15+ who had a KEOGH plan in
  own name during the reference period (EAGE
  ge 15 and EALK=1)
V           0 .None or not in universe
V    1:170000 .Amount in dollars

D AALKB       1    246
T AL: Allocation flag for TALKB
      Allocation flag for the total balance of
      the assets in ...'s KEOGH account.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALKA1      2    247
T AL: Kinds of assets in KEOGH accounts
      As of the last day of the reference
      period, which kinds of assets did ...
      hold in ...'s KEOGH account(s)? Was it
      invested in - 1) Certificates of deposit
      or other savings certificates 2) Money
      market funds 3) U.S. Government
      securities 4) Municipal or corporate
      bonds 5) U.S. Savings Bonds 6) Stocks or
      mutual fund shares 7) Other assets
U All persons age 15+ who had a KEOGH plan in
  own name during the reference period (EAGE
  ge 15 and EALK = 1)
V          -1 .Not in universe
V         1:7 .Account type categories

D AALKA1      1    249
T AL: Allocation flag for EALKA1
      Allocation flag for the which kinds of
      assets ... held in KEOGH account.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALKA2      2    250
T AL: Kinds of assets in KEOGH accounts
      As of the last day of the reference
      period, which kinds of assets did ...
      hold in ...'s KEOGH account(s)? Was it
      invested in - 1) Certificates of deposit
      or other savings certificates 2) Money
      market funds 3) U.S. Government
      securities 4) Municipal or corporate
      bonds 5) U.S. Savings Bonds 6) Stocks or
      mutual fund shares 7) Other assets
U All persons age 15+ who had a KEOGH plan in
  own name during the reference period (EAGE
  ge 15 and EALK = 1)
V          -1 .Not in universe
V         1:7 .Account type categories

D AALKA2      1    252
T AL: Allocation flag for EALKA2
      Allocation flag for kinds of assets ...
      held in KEOGH account.
V           0 .Not imputed
V           1 .Statistical imputation (hot
```

```
DATA        SIZE  BEGIN

V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALKA3      2    253
T AL: Kinds of assets in KEOGH accounts
      As of the last day of the reference
      period, which kinds of assets did ...
      hold in ...'s KEOGH account(s)? Was it
      invested in - 1) Certificates of deposit
      or other savings certificates 2) Money
      market funds 3) U.S. Government
      securities 4) Municipal or corporate
      bonds 5) U.S. Savings Bonds 6) Stocks or
      mutual fund shares 7) Other assets
U All persons age 15+ who had a KEOGH plan in
  own name during the reference period (EAGE
  ge 15 and EALK = 1)
V          -1 .Not in universe
V         1:7 .Account type categories

D AALKA3      1    255
T AL: Allocation flag for EALKA3
      Allocation flag for kinds of assets...
      held in KEOGH account.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALKA4      2    256
T AL: Kinds of assets in KEOGH account(s)
      As of the last day of the reference
      period, which kinds of assets did ...
      hold in ...'s KEOGH account(s)? Was it
      invested in - 1) Certificates of deposit
      or other savings certificates 2) Money
      market funds 3) U.S. Government
      securities 4) Municipal or corporate
      bonds 5) U.S. Savings Bonds 6) Stocks or
      mutual fund shares 7) Other assets
U All persons age 15+ who had a KEOGH plan in
  own name during the reference period (EAGE
  ge 15 and EALK = 1)
V          -1 .Not in universe
V         1:7 .Account type categories

D AALKA4      1    258
T AL: Allocation flag for EALKA4
      Allocation flag for the kinds of assets
      ... held in KEOGH account.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EALT        2    259
T AL: Owning a 401K plan in own name
      I recorded earlier that ... owned a 401K
      or thrift plan. As of the last day of the
      reference period, did ... have any 401K
      or thrift plans in his/her own name?
U All persons age 15+ that had a 401k account
  in own name during the reference period
  (EAGE .ge. 15 and EAST1C=1)
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AALT        1    261
T AL: Allocation flag for EALT
      Allocation flag for whether the
      respondent owned a 401K plan or thrift
      plan in own name.
```

```
DATA        SIZE  BEGIN

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

D EALTY       2    262
T AL: Years contributed to 401K plan
     For how many years has ... contributed to
     ... 401K or thrift plan(s)?
U All persons age 15+ who had a 401k account
  in own name during the reference period
  (EAGE ge 15 and EALT = 1)
V         -1 .Not in universe for perons under
V            .age 15
V          0 .None or not in universe
V       1:17 .Number of years

D AALTY       1    264
T AL: Allocation flag for EALTY
     Allocation flag for the number of years
     respondent owned a 401K plan or thrift
     plan in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TALTB       6    265
T AL: Value of 401K in own name
     As of the last day of the reference
     period, what was the total balance or
     market value (including interest earned)
     of any 401K or thrift plans held in ...'s
     own name?
U All persons age 15+ who had a 401K account
  in own name during the reference period
  (EAGE ge 15 and EALT=1)
V          0 .None or not in universe
V    1:180000 .Amount in dollars

D AALTB       1    271
T AL: Allocation for TALTB
     Allocation flag for the total value held
     in the respondents 401K plan or thrift
     plan..
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALTA1      2    272
T AL: Kinds of assets in 401K plan
     As of the last day of the reference
     period, which kinds of assets did ...
     hold in ...'s 401K or thrift plans? Was
     your 401k/thrift plan invested in - 1)
     Certificates of deposit or other saving
     certificates 2) Money market funds 3)
     U.S. Government securities 4) Municipal
     or corporate bonds 5) U.S. Savings Bonds
     6) Stocks or mutual fund shares 7) Other
     assets
U All persons age 15+ who had a 401K account
  in own name during the reference period
  (EAGE ge 15, EALT = 1)
V         -1 .Not in universe
V        1:7 .Account type categories

D AALTA1      1    274
T AL: Allocation flag for EALTA1
     Allocation flag for the kinds of asset
     held in . . .'s 401K plan or thrift
     plan..

DATA        SIZE  BEGIN

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

D EALTA2      2    275
T AL: Kinds of assets in 401K plan
     As of the last day of the reference
     period, which kinds of assets did ...
     hold in ...'s 401K or thrift plans? Was
     your 401k/thrift plan invested in - 1)
     Certificates of deposit or other saving
     certificates 2) Money market funds 3)
     U.S. Government securities 4) Municipal
     or corporate bonds 5) U.S. Savings Bonds
     6) Stocks or mutual fund shares 7) Other
     assets
U All persons age 15+ who had a 401K account
  in own name during the reference period
  (EAGE ge 15, EALT = 1)
V         -1 .Not in universe
V        1:7 .Account type categories

D AALTA2      1    277
T AL: Allocation flag for EALTA2
     Allocation flag for the kinds of assets
     held in ...'s 401K plan or thrift plan.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALTA3      2    278
T AL: Kinds of assets in 401K plan
     As of the last day of the reference
     period, which kinds of assets did... hold
     in ...'s 401K or thrift plans? Was your
     401k/thrift plan invested in - 1)
     Certificates of deposit or other saving
     certificates 2) Money market funds 3)
     U.S. Government securities 4) Municipal
     or corporate bonds 5) U.S. Savings Bonds
     6) Stocks or mutual fund shares 7) Other
     assets
U All persons age 15+ who had a 401K account
  in own name during the reference period
  (EAGE ge 15, EALT = 1)
V         -1 .Not in universe
V        1:7 .Account type categories

D AALTA3      1    280
T AL: Allocation flag for EALTA3
     Allocation flag for the kinds of assets
     held in ...'s 401K plan or thrift plan.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALTA4      2    281
T AL: Kinds of assets in 401K plan
     As of the last day of the reference
     period, which kinds of assets did ...
     hold in ...'s 401K or thrift plans? Was
     your 401K/thrift plan invested in - 1)
     Certificates of deposit or other saving
     certificates 2) Money market funds 3)
     U.S. Government securities 4) Municipal
     or corporate bonds 5) U.S. Savings Bonds
     6) Stocks or mutual fund shares 7) Other
     assets
U All persons age 15+ who had a 401k account
  in own name during the reference period
```

```
DATA        SIZE  BEGIN

  (EAGE ge 15, EALT = 1)
V         -1 .Not in universe
V        1:7 .Account type categories

D AALTA4      1    283
T AL: Allocation flag for EALTA4
     Allocation flag for the kinds of assets
     held in ...'s 401K plan or thrift plan.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALLI       2    284
T AL: Did you have any life insurance?
     As of the last day of the reference
     period, did ... have any life insurance?
     (Include group policies provided by
     employers.)
U All persons age 15+ that had life insurance
  of some kind during the reference period
  (EAGE ge 15)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AALLI       1    286
T AL: Allocation flag for EALLI
     Allocation flag for whether the
     respondent had any life insurance.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TALLIV      6    287
T AL: Value of life insurance policies
     What is the CURRENT FACE VALUE of ALL
     life insurance policies that ... has?
U All persons age 15+ who had life insurance
  of some kind during the reference period
  (EAGE ge 15 and EALLI = 1)
V          0 .None or not in universe
V   1:750000 .Amount in dollars

D AALLIV      1    293
T AL: Allocation flag for TALLIV
     Allocation for current face value of life
     insurance ... had.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALLIT      2    294
T AL: Type of life insurance policy
     What types of life insurance does ...
     have - is it "term insurance," "whole
     life," or does ... have both of these
     types?
U All persons age 15+ who had life insurance
  of some kind during the reference period
  (EALLI=1)
V         -1 .Not in universe
V          1 .Term only
V          2 .Whole life only
V          3 .Both types

D AALLIT      1    296
T AL: Allocation flag for EALLIT
     Allocation flag for the type of life
     insurance the respondent has.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALLIE      2    297
T AL: Was life insurance through employer?
     Are any of ... life insurance policies
     provided through ...'s current
     employer(s)?
U All persons age 15+ who had at least one job
  during the reference period (EAGE ge 15 and
  EPDJBTHN = 1)
V         -1 .Universe
V          1 .Yes
V          2 .No

D AALLIE      1    299
T AL: Allocation flag for EALLIE
     Allocation flag for whether ... had life
     insurance through current employer.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TALLIEV     6    300
T AL: Value of life insurance from employer
     What is the FACE VALUE of the life
     insurance policies provided through ...'s
     employer(s)?
U All persons age 15+ who had life insurance
  of some kind during the reference period
  that was provided through current employer.
  (EAGE ge 15 and EALLIE= 1)
V          0 .None or not in universe
V   1:360000 .Amount in dollars

D AALLIEV     1    306
T AL:Allocation for TALLIEV
     Allocation flag for the face value of the
     life insurance policies provided through
     employer.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPOAUNV     2    307
T OA: Universe Indicator for Other Financial
  Assets
     Universe indicator for other financial
     assets, interest earnings accounts,
     stocks and mutual funds, rental
     properties and mortgage topical modules.
U All persons
V         -1 .Not in universe
V          1 .In universe

D EOAEQ       8    309
T OA: Equity in investments
     Earlier ... reported owning other
     financial investments. What was ...'s
     equity in these other financial
     investments? By equity, we mean the total
     market value less any debts held against
     it. If the investments are jointly owned,
     count only ...'s share of equity.
U All persons age 15 or over owning "other
  financial investments" (EAGE.ge.15 and
  EAST4C=1)
V          0 .None or not in universe
V 1:99999999 .Amount in dollars
```

```
DATA        SIZE  BEGIN

D AOAEQ       1    317
T OA: Allocation flag for EOAEQ
     Allocation flag for the equity in other
     financial investments.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TIAJTA      5    318
T IE: Amount in joint interest earning account
     I recorded earlier that ... owned these
     assets jointly with ... spouse: Interest
     bearing checking accounts Savings
     accounts Money Market deposit accounts
     Certificate of deposit (CD) As of last
     day of the reference period what was the
     total amount that ... and spouse had in
     these jointly held accounts?
U All married persons age 15+ who had joint
  interest earning accounts. (EAGE ge 15 and
  EMS = 1 and (ECKJT=1 and/or ESVJT=1 and/or
  EMDJT =1 and/or ECDJT=1)).<BR>
V          0 .None or not in universe
V     1:75000 .Amount in dollars

D AIAJTA      1    323
T IE: Allocation flag for TIAJTA
     Allocation flag for amount of money ...
     had in jointly held interest earning
     accounts with spouse.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TIAITA      6    324
T IE: Amount in own interest earning account
     [Earlier...told me that ... owned the
     following assets in ...'s own name.] As
     of the last day of the reference period,
     what was the total amount that ... had in
     these account(s)? Interest bearing
     checking accounts Savings accounts Money
     Market deposit accounts Certificate of
     deposit (CD)
U All persons age 15+ who reported holding
  interest-earning assets. (EAGE ge 15 and
  (ECKOAST=1 and/or ESVOAST=1 and/or EMDOAST
  =1 and/or ECDOAST=1)
V          0 .None or not in universe
V    1:110000 .Amount in dollars

D AIAITA      1    330
T IE: Allocation flag for TIAITA
     Allocation flag for amount of money ...
     had in interest earning accounts held in
     own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TIMJA       6    331
T IE: Amount in joint bonds/US securities
     I recorded earlier that you and your
     spouse jointly owned: Municipal or
     Corporate Bonds and/or U.S. Government
     Securities As of the last day of the
     reference period, what was the total
     amount that ... and spouse had in their
     jointly held accounts?
U All married persons age 15+ who reported
  holding municipal or corporate bonds, or US
  Government securities jointly with a spouse.
  (EAGE ge 15 and EMS=1 and (EBDJT=1 and/or
  EGVJT=1)).
V          0 .None or not in universe
V    1:230000 .Amount in dollars

D AIMJA       1    337
T IE: Allocation flag for TIMJA
     Allocation flag for amount of money ...
     had in joint muncipal bonds or corporate
     bonds and/or U.S. securities with spouse.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TIMIA       6    338
T IE: Amount of bonds/securities in own name
     Earlier you told me that you owned in
     your own name: Municipal or Corporate
     Bonds and or U.S. Government Securities
     As of the last day of the reference
     period, what was the total amount that
     ... held in these account?
U All persons age 15+ who reported holding
  municipal or corporate bonds, or US
  Government securities (EAGE .ge. 15 and
  EMS=1 and SPSPTAT = 2 and (EBDOAST=1 and/or
  EGVOAST=1)
V          0 .None or not in universe
V    1:773000 .Amount of bond/securities

D AIMIA       1    344
T IE: Allocation flag for TIMIA
     Allocation flag for amount of money ...
     had in muncipal bonds or corporate bonds
     and/or U.S. securities owned in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMJM       2    345
T SM: Mutual funds owned jointly with spouse
     Did ... own any mutual funds jointly with
     ...'s spouse as of the last day of
     reference period?
U All married persons age 15+ who reported
  owning mutual funds [EAGE ge 15, EAST3A = 1
  and EMS=1]
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ASMJM       1    347
T SM: Allocation flag for ESMJM
     Allocation flag of whether respondent
     owns joint mutual funds with spouse as of
     last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMJS       2    348
T SM: Stocks owned jointly with spouse
     Did ... own any stocks jointly with ...'s
     spouse as of the last day of the
     reference period?
U All married persons age 15+ who reported
  owning stocks in the core instrument [EAGE
  ge 15, EAST3B = 1 and EMS=1]
```

```
DATA        SIZE  BEGIN

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

D ASMJS       1    350
T SM: Allocation flag for ESMJS
     Allocation flag for owning joint stocks
     with spouse as of last day of the
     reference period
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMJV       8    351
T SM: Value of joint stocks/funds owned with
  spouse
     As of the last day of reference period,
     what was the market value of the mutual
     funds and/or stocks held jointly by ...
     and ...'s spouse. (Exclude stock in own
     corporation if value of that corporation
     was already obtained.)
U All married persons age 15+ who jointly own
  stocks and/or mutual funds with spouse.
  (ESMJM = 1 or ESMJS = 1)
V          0 .None or not in universe
V 1:99999999 .Amount in dollars

D ASMJV       1    359
T SM: Allocation flag for ESMJV
     Allocation flag for market value of
     jointly held stocks and mutual funds with
     spouse as of last day of the reference
     period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMJMA      2    360
T SM: Debt against jointly owned
  stocks/mutual funds
     Was any debt or margin account held
     against these jointly held mutual funds
     and stocks as of last day of reference
     period? (Exclude stock in own corporation
     if value of that corporation was already
     obtained.)
U All married persons age 15+ who had a market
  value for the jointly owned stocks and
  mutual funds with spouse greater than zero
  (ESMJV > 0)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ASMJMA      1    362
T SM: Allocation variable for ESMJMA.
     Allocation flag for whether or not there
     was any debt or margin account held
     against jointly owned stocks and mutual
     funds with spouse.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMJMAV     8    363
T SM: Amount of debt on jointly owned
  stocks/mutual funds
     As of last day of reference period, what
     was the amount of the debt or margin
     account?
U Universe All married persons age 15+ who had
  a debt or margin account on their jointly
  owned stocks and mutual funds (ESMJMA=1).
V          0 .None or not in universe
V 1:99999999 .Amount in dollars

D ASMJMAV     1    371
T SM: Allocation variable for ESMJMAV.
     Allocation flag for the amount of the
     debt or margin account on the
     respondent's jointly held stocks and
     mutual funds with their spouse.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMI        2    372
T SM: Stocks or funds owned in own name
     Besides the stocks or mutual fund shares
     held jointly with ...'s spouse, did ...
     hold any other stocks or mutual fund
     shares in ...'s own name as of last day
     of reference period?
U : All persons age 15+ who reported owning
  stocks and/or mutual fund shares. [EAGE ge
  15 and (EAST3A = 1 or EAST3B=1)]
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ASMI        1    374
T SM: Allocation flag for ESMI.
     Allocation flag for whether or not
     respondent owned stocks or funds in own
     name as of the last day of the reference
     period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMIV       8    375
T SM: Value of stocks/funds in own name
     As of the last day of reference period,
     what was the market value of the mutual
     funds and/or stocks held in ...'s own
     name? (Exclude stock in own corporation
     if value of that corporation was already
     obtained.)
U All persons age 15+ who own stocks and/or
  mutual funds in own name. [ESMI= 1 and
  (EAST3A=1 or EAST3B=1)]
V          0 .None or not in universe
V 1:99999999 .amount in dollars

D ASMIV       1    383
T SM: Allocation flag for ESMIV
     Allocation flag for market value of
     stocks and mutual funds owned in own name
     as of last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMIMA      2    384
T SM: Debt on stocks/funds in own name
     Did... have a debt or margin account held
     against these stocks or mutual funds as
     of the last day of the reference period?
U All persons age 15+ who had a market value
```

```
DATA        SIZE  BEGIN

  for stocks and mutual funds owned in own
  name greater than zero. (ESMIV > 0 or
  ESMI=1)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ASMIMA      1    386
T SM: Allocation flag for ESMIMA
     Allocation flag for whether or not there
     was any debt or margin account held
     against stocks and mutual funds that were
     owned in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMIMAV     8    387
T SM: Debt on stocks/funds in own name
     As of the last day of the reference
     period, what was the amount of the debt
     or margin account?
U All persons age 15+ who had a debt or margin
  account on their stocks and mutual funds
  owned in own name. (ESMIMA=1 or ESMI=1)
V          0 .None or not in universe
V 1:99999999 .amount in dollars

D ASMIMAV     1    395
T SM:Allocation flag for ESMIMAV
     Allocation flag for the amount of the
     debt or margin account on the
     respondent's stocks and mutual funds
     owned in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJOWN      2    396
T RT: Own rental property jointly with spouse
     Did ... and ...'s spouse own rental
     property as of the last day of the
     reference period?
U All persons age 15+ who owned rental
  property and were married during the
  reference period (EAGE ge 15, EAST4A=1, EMS
  = 1)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ARJOWN      1    398
T RT: Allocation flag for ERJOWN
     Allocation flag for whether the
     respondent owns rental properties jointly
     with spouse as of the last day of the
     rental period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJNUM      2    399
T RT: Numbr of rentl proprties jointly hld
  with spouse
     How many rental properties did ... own
     jointly with ...'s spouse as of the last
     day of the reference period?
U All married persons age 15+ who owned rental
  property jointly with a spouse during the
  reference period (ERJOWN = 1)

DATA        SIZE  BEGIN

V          0 .None or not in universe
V       1:99 .Number of rental properties

D ARJNUM      1    401
T RT: Allocation flag for ERJNUM
     Allocation flag for number of rental
     properties jointly owned with spouse as
     of the last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJTYP1     2    402
T RT: Type of rental property jointly owned
  with spouse
     What type of rental property(s) were
     owned jointly with spouse?
U All persons age 15+ who owned rental
  property jointly with a spouse during the
  reference period [ERJNUM ge 1]
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARJTYP1     1    404
T RT: Allocation flag for ERJTYP1
     Allocation flag for the first type of
     rental property respondent jointly owned
     with spouse as of the last day of the
     reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJTYP2     2    405
T RT: Type of rental property owned jointly
  with spouse
     What type of rental property(s) were
     owned jointly with spouse?
U All persons age 15+ who owned at least two
  rental properties jointly with a spouse
  during the reference period [ERJNUM ge 2]
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARJTYP2     1    407
T RT: Allocation flag for ERJTYP2
     Allocation flag for the second type of
     rental property respondent jointly owned
     with spouse as of the last day of the
     reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJTYP3     2    408
T RT: Type of rental property owned jointly
  with spouse
     What type of rental property(s) were
     owned jointly with spouse?
U All persons age 15+ who owned at least three
```

```
DATA        SIZE  BEGIN

  rental properties jointly with a spouse
  during the reference period [ERJNUM ge 3]
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARJTYP3     1    410
T RT: Allocation flag for ERJTYP3
     Allocation flag for the third type of
     rental property respondent jointly owned
     with spouse as of the last day of the
     reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJTYP4     2    411
T RT: Type of rental property owned jointly
  with spouse
     What type of rental property(s) were
     owned jointly with spouse?
U All persons age 15+ who owned at least four
  rental properties jointly with a spouse
  during the reference period [ERJNUM ge 4]
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARJTYP4     1    413
T RT: Allocation flag for ERJTYP4
     Allocation flag for the fourth type of
     rental property respondent jointly owned
     with spouse as of the last day of the
     reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJTYP5     2    414
T RT: Type of rental property owned jointly
  with spouse
     What type of rental property(s) were
     owned jointly with spouse?
U All persons age 15+ who owned at least five
  rental property jointly with a spouse during
  the reference period [ERJNUM ge 5]
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARJTYP5     1    416
T RT: Allocation flag for ERJTYP5
     Allocation flag for the fifth type of
     rental property respondent jointly owned
     with spouse as of the last day of the
     reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJTYP6     2    417
T RT: Type of rental property owned jointly
  with spouse
     What type of rental property(s) were
     owned jointly with spouse?
U All persons age 15+ who owned at least six
  rental property jointly with a spouse during
  the reference period [ERJNUM ge 6]
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARJTYP6     1    419
T RT: Allocation flag for ERJTYP6
     Allocation flag for the sixth type of
     rental property respondent jointly owned
     with spouse as of the last day of the
     reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJAT       2    420
T RT: Jnt rentl prop attachd to/on same land
  as residence
     Were any of these rental properties
     attached to or located on the same land
     as ...own residence?
U All persons age 15+ who owned rental
  property jointly with a spouse during the
  reference period (ERJNUM >0)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ARJAT       1    422
T RT: Allocation flag for ERJAT
     Allocation flag for whether rental
     properties jointly owned with spouse were
     attached to or on same land as own
     residence.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJATA      2    423
T RT: All joint rent prop attachd to same land
  as residence
     Were all of these rental properties
     attached to or located on the same land
     as... own residence?
U All persons age 15+ who owned rental
  property jointly with a spouse during the
  reference period and at least one rental
  property was attached to or located on the
  same land as residence (ERJAT=1 and ERJNUM
  ge 2)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ARJATA      1    425
T RT: Allocation flag for ERJATA
     Allocation flag for whether rental
     properties jointly owned with spouse are
     attached to or on same land as
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DATA        SIZE  BEGIN

     respondent's residence.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TRJMV       6    426
T RT: Market value of joint rental not on land
  of residence
     [Excluding rental properties attached to
     or located on ... own residence], what
     was the total market value of the rental
     property as of the last day of the
     reference period?
U All persons age 15+ who owned rental
  property jointly with a spouse during the
  reference period that were not all on or
  attached to residence (ERJATA=2 or ERJAT=2)
V          0 .None or not in universe
V   1:365000 .Amount in dollars

D ARJMV       1    432
T RT: Allocation flag for TRJMV
     Allocation flag for market value of
     rental properties jointly owned with a
     spouse not attached to or located on the
     same land as respondent's residence as of
     the last day of reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJDEB      2    433
T RT: Debt on rental properties held jointly
  with spouse
     Excluding rental properties attached to
     or located on ... own residence, was
     there a mortgage, deed of trust, or other
     debt on the rental property as of the
     last day of the reference period?
U All persons 15+ who own rental property
  jointly with a spouse during the reference
  period, and they were not all attached to or
  located on own residence (ERJATA=2 or
  ERJAT=2)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ARJDEB      1    435
T RT: Allocation flag for ERJDEB
     Allocation flag for whether there is debt
     on rental property jointly owned with a
     spouse that is not attached to or located
     on own residence as of the last day of
     the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TRJPRI      6    436
T RT: Principal owed on joint rental property
  with spouse
     As of the last day of the reference
     period, how much principal was owed on
     the rental property owned jointly with
     spouse?
U All persons age 15+ who owned rental
  property jointly with a spouse during the
  reference period and had at least one
  mortgage on a rental property that wasn't
  attached or located on the residence
  (ERJDEB=1)
V          0 .None or not in universe
V   1:175000 .Amount in dollars

D ARJPRI      1    442
T RT: Allocation flag for TRJPRI
     Allocation flag for amount of principal
     owed as of the last day of the reference
     period on jointly owned rental property
     not attached to respondent's residence.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERIOWN      2    443
T RT: Rental property owned in own name
     Did ... own any rental property in ...'s
     own name as of the last day of the rental
     period?
U All persons age 15+ who owned rental
  property during the reference period (EAGE
  ge 15 and EAST4A=1)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ARIOWN      1    445
T RT: Allocation flag for ERIOWN
     Allocation flag for whether respondent
     owned rental property in own name as of
     the last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERINUM      2    446
T RT: Number of rental properties in own name
     How many rental properties did... own in
     ...'s name as of the last day of the
     reference period?
U All persons age 15+ who owned rental
  property by themselves during the reference
  period. (ERIOWN =1)
V          0 .None or not in universe
V       1:99 .Number of rental properties

D ARINUM      1    448
T RT: Allocation flag for ERINUM
     Allocation flag for number of rental
     properties owned in respondent's own name
     as of the last day of the reference
     period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERITYPE1    2    449
T RT: First type of rental property owned in
  own name
     What type of rental property did ... own?
U All persons age 15+ who owned rental
  property in own name (ERINUM .ge. 1)
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
```

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DATA        SIZE  BEGIN

D ARITYPE1    1    451
T RT: Allocation flag for ERITYPE1
     Allocation flag for the first type of
     rental property the respondent owns in
     own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERITYPE2    2    452
T RT: Second type of rental property owned in
  own name
     What type of rental property did ... own?
U All persons age 15+ who owned at least 2
  rental properties in own name (ERINUM .ge.
  2)
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARITYPE2    1    454
T RT: Allocation flag for ERITYPE2
     Allocation flag for the second type of
     rental property the respondent owns in
     own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERITYPE3    2    455
T RT: Third type of rental property owned in
  own name
     What type of rental property did ... own?
U All persons age 15+ who owned at least 3
  rental properties in own name (ERINUM .ge.
  3)
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARITYPE3    1    457
T RT: Allocation flag for ERITYPE3
     Allocation flag for the third type of
     rental property the respondent owns in
     own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERITYPE4    2    458
T RT: Fourth type of rental property owned in
  own name
     What type of rental property did ... own?
U All persons age 15+ who owned at least 4
  rental properties in own name (ERINUM .ge.
  4)
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
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DATA        SIZE  BEGIN

V          6 .Other

D ARITYPE4    1    460
T RT: Allocation flag for ERITYPE4
     Allocation flag for the fourth type of
     rental property the respondent owns in
     own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERITYPE5    2    461
T RT: Fifth type of rental property owned in
  own name
     What type of rental property did ... own?
U All persons age 15+ who owned at least 5
  rental properties in their own name (ERINUM
  .ge. 5).
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARITYPE5    1    463
T RT: Allocation flag for ERITYPE5
     Allocation flag for the fifth type of
     rental property the respondent owns in
     own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERITYPE6    2    464
T RT: Sixth type of rental property owned in
  own name
     What type of rental property did ... own?
U All persons age 15+ who owned at least 6
  rental properties in own name (ERINUM .ge.
  6).
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARITYPE6    1    466
T RT: Allocation flag for ERITYPE6
     Allocation flag for the sixth type of
     rental property the respondent owns in
     own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERIAT       2    467
T RT: Rental property in own name on/attachd
  to residence
     Were any of these rental properties
     attached to or located on the same land
     as ...'s own residence?
U All persons 15+ with at least one rental
  property owned in their own name (ERINUM >
  0)
V         -1 .Not in universe
V          1 .Yes
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DATA        SIZE  BEGIN

V          2 .No

D ARIAT       1    469
T RT: Allocation flag for ERIAT
     Allocation flag for whether rental
     property in respondent's own name is
     attached to or located on the same land
     as own residence.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERIATA      2    470
T RT: All rental property in own name
  on/attachd to residence
     Were all of these rental properties
     attached to or located on the same land
     as ... own residence?
U All persons 15+ with at least one rental
  property owned in own name attached to
  residence (ERIAT = 1)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ARIATA      1    472
T RT: Allocation flag for ERIATA
     Allocation flag for whether all
     respondent owned rental property attached
     to or located on same land as own
     residence.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TRIMV       6    473
T RT: Market value of rental property owned in
  own name
     What was the total market value of rental
     property?
U All persons age 15+ who owned rental
  property in own name as of the last day of
  the reference period and had at least one
  mortgage on a rental property that was not
  attached or located on the residence
  (ERIAT=2), or who own rental property in own
  name and none of the rental properties are
  attached to or located on residence
  (ERIATA=2)
V          0 .None or not in universe
V   1:450000 .Amount in dollars

D ARIMV       1    479
T RT: Allocation flag for TRIMV
     Allocation flag for total market value of
     rental property not attached or located
     on same land as own residence as of the
     last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERIDEB      2    480
T RT: Debt on own rental properties
     Excluding rental properties attached to
     or located on ...'s own residence, was
     there a mortgage, deed of trust, or other
     debt on the property as of the last day
     of the reference period?
U All persons 15 + who own rental property in
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DATA        SIZE  BEGIN

  own name and at least one rental property is
  not attached or located on residence
  (ERIAT=2), or who own rental property in own
  name and none of the rental properties are
  attached to or located on residence
  (ERIATA=2)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ARIDEB      1    482
T RT: Allocation flag for ERIDEB
     Allocation flag for whether a mortgage,
     deed of trust or other debt was held on
     property in own name not attached to or
     located on land of residence.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TRIPRI      6    483
T RT: Principal owed on rental property in own
  name
     As of the last day of the reference
     period, how much principal was owed on
     the rental property?
U All persons age 15+ who owned rental
  property in own name and had a mortgage on
  it as of the last day of the reference
  period (ERIDEB=1)
V          0 .None or not in universe
V   1:230000 .Amount in dollars

D ARIPRI      1    489
T RT: Allocation flag for TRIPRI
     Allocation flag for the amount of debt
     owed on rental property in own name and
     property not all located on or attached
     to land of residence.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTOWN      2    490
T RT: Rental property held jointly with other
  than spouse
     Did... own any rental property jointly
     with other(s) besides spouse as of the
     last day of the reference period?
U All persons age 15+ who owned rental
  property during the reference period (EAGE
  ge 15 and EAST4A=1)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ARTOWN      1    492
T RT: Allocation flag for ERTOWN
     Allocation flag for whether respondent
     owns rental property jointly with
     other(s) besides spouse.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTNUM      2    493
T RT: Number of rentals owned with others
  besides spouse
     How many rental properties did...own
     jointly with someone besides a spouse as
```

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DATA        SIZE  BEGIN

     of the last day of the reference period?
U All persons age 15+ who owned rental
  property jointly with someone besides a
  spouse during the reference period (ERTOWN
  =1)
V          0 .None or not in universe
V       1:99 .Number of other rentals

D ARTNUM      1    495
T RT: Allocation flag for ERTNUM
     Allocation flag for how many rental
     properties jointly owned with someone
     besides a spouse as of the last day of
     the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTTYPE1    2    496
T RT: Type of rental property owned jointly
  with other
     What type of rental property(s) was owned
     jointly with someone other than spouse?
U All persons age 15+ who owned rental
  property jointly with someone besides a
  spouse during the reference period [ERTNUM
  ge 1]
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARTTYPE1    1    498
T RT: Allocation flag for ERTTYPE1
     Allocation flag for the first type of
     rental property respondent jointly owned
     with someone other than a spouse as of
     the last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTTYPE2    2    499
T RT: Type of rental property owned jointly
  with other
     What type of rental property(s) was owned
     jointly with someone other than spouse?
U All persons age 15+ who owned rental
  property jointly with someone besides a
  spouse during the reference period [ERTNUM
  ge 2]
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARTTYPE2    1    501
T RT: Allocation flag for ERTTYPE2
     Allocation flag for the second type of
     rental property respondent jointly owned
     with someone other than a spouse as of
     the last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
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DATA        SIZE  BEGIN

V          3 .Logical imputation (derivation)

D ERTTYPE3    2    502
T RT: Type of rental property owned jointly
  with other
     What type of rental property(s) was owned
     jointly with someone other than spouse?
U All persons age 15+ who owned rental
  property jointly with someone besides a
  spouse during the reference period [ERTNUM
  ge 3]
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARTTYPE3    1    504
T RT: Allocation flag for ERTTYPE3
     Allocation flag for the third type of
     rental property respondent jointly owned
     with someone other than a spouse as of
     the last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTTYPE4    2    505
T RT: Type of rental property owned jointly
  with other
     What type of rental property(s) was owned
     jointly with someone other than spouse?
U All persons age 15+ who owned rental
  property jointly with someone besides a
  spouse during the reference period [ERTNUM
  ge 4]
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARTTYPE4    1    507
T RT: Allocation flag for ERTTYPE4
     Allocation flag for the fourth type of
     rental property respondent jointly owned
     with someone other than a spouse as of
     the last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTTYPE5    2    508
T RT: Type of rental property owned jointly
  with other
     What type of rental property(s) was owned
     jointly with someone other than spouse?
U All persons age 15+ who owned rental
  property jointly with someone besides a
  spouse during the reference period [ERTNUM
  ge 5]
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
```

```
DATA        SIZE  BEGIN

D ARTTYPE5    1    510
T RT: Allocation flag for ERTTYPE5
     Allocation flag for the fifth type of
     rental property respondent jointly owned
     with someone other than a spouse as of
     the last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTTYPE6    2    511
T RT: Type of rental property owned jointly
  with other
     What type of rental property(s) was owned
     jointly with someone other than spouse?
U All persons age 15+ who owned rental
  property jointly with someone besides a
  spouse during the reference period. [ERTNUM
  ge 6]
V         -1 .Not in universe
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other

D ARTTYPE6    1    513
T RT: Allocation flag for ERTTYPE6
     Allocation flag for the sixth type of
     rental property respondent jointly owned
     with someone other than a spouse as of
     the last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTAT       2    514
T RT: Rental property owned w/others on same
  residence
     Were any of these rental properties
     attached to or located on the same land
     as... own residence?
U All persons age 15+ that owned rental
  property jointly with someone besides a
  spouse during the reference period (ERTNUM
  ge 1)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ARTAT       1    516
T RT: Allocation flag for ERTAT
     Allocation flag for whether rental
     properties jointly owned with other than
     spouse were attached to or on same land
     as own residence.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTATA      2    517
T RT: Joint property on/attached to own
  residence
     Were all of these rental properties
     attached to or located on the same land
     as ...'s own residence?
U All persons age 15+ who owned at least two
  rental properties jointly with someone
  besides a spouse during the reference period
  and at least one was attached to residence
  (ERTNUM ge 2 and ERTAT=1)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ARTATA      1    519
T RT: Allocation flag for ERTAT
     Allocation flag for whether rental
     properties jointly owned with other than
     spouse are attached to or on same land as
     respondent's own residence.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TRTMV       7    520
T RT: Market value of joint rental property
  with others
     Excluding rental properties attached to
     or located on ...'s own residence what
     was the total market value of the rental
     property jointly owned with other than
     spouse as of the last day of the
     reference period?
U All persons age 15+ who owned rental
  property jointly with someone besides a
  spouse during the reference period and not
  all of the properties were attached to or
  located on the same land as residence
  (ERTATA=2), or who owned rental property
  with someone besides spouse and not any of
  the properties were attached to or located
  on the same land as residence (ERTAT=2)
V          0 .None or not in universe
V  1:1800000 .Amount in dollars

D ARTMV       1    527
T RT: Allocation flag for TRTMV
     Allocation flag for the total market
     value of the rental property jointly
     owned with other than spouse not all
     located on or attached to land of
     residence as of the last day of the
     reference period?
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTDEB      2    528
T RT: Debt on unattached joint rental prop
  held w/other
     Excluding rental properties attached to
     or located on ...'s own residence, was
     there a mortgage, deed of trust, or other
     debt on the rental property as of the
     last day of the reference period?
U All persons age 15+ who owned rental
  property jointly with someone besides a
  spouse during the reference period and not
  all of the properties were attached to or
  located on the same land as residence
  (ERTATA=2), or who owned rental property
  with someone besides spouse and not any of
  the properties were attached to or located
  on the same land as residence (ERTAT=2)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ARTDEB      1    530
T RT: Allocation flag for ERTDEB
```

```
DATA        SIZE  BEGIN

     Allocation flag for whether there is debt
     on rental property jointly owned with
     other than a spouse that is not attached
     to or located on own residence as of the
     last day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TRTPRI      6    531
T RT: Principal owed on joint rental property
     As of the last day of the reference
     period, how much principal was owed on
     the rental property owned jointly with
     someone other than ...'s spouse?
U All persons age 15+ who owned rental
  property jointly with someone other than a
  spouse during the reference period and had a
  mortgage on it (ERTDEB=1)<BR>
V          0 .None or not in universe
V   1:900000 .Amount in dollars

D ARTPRI      1    537
T RT: Allocation flag for TRTPRI
     Allocation flag for amount of principal
     owed as of the last day of the reference
     period on rental property jointly owned
     with other than spouse not attached to
     respondent's residence.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TRTSHA      6    538
T RT: Share of rental property held with other
     Excluding rental properties attached to
     or located on ...'s own residence, what
     was the total value of ...'s share of
     equity in the rental property owned
     jointly with other than spouse as of the
     last day of the reference period.
     ("Equity" is the total market value less
     any debts held against it.)
U All persons age 15+ who owned rental
  property jointly with someone other than a
  spouse during the reference period that were
  not all on or attached to residence and had
  a mortgage on it (ERTNUM .ge. 1 and EAGE
  .ge. 15)
V          0 .None or not in universe
V   1:300000 .Amount in dollars

D ARTSHA      1    544
T RT: Allocation flag for TRTSHA
     Allocation flag for value of equity in
     rental properties jointly owned with
     other than a spouse not attached to or
     located on the same land as respondent's
     residence as of the last day of the
     reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMJP        8    545
T MO: Principal owed on joint mortgage(s) with
  spouse
     (Pre96-TM8126) As of the last day of
     reference period, how much principal was
     owed on the mortgage/mortgages ... held
     with ...'s spouse?
U All married persons age 15+ who reported
  holding a mortgage jointly with spouse.
  (EAST3E=1 and EMRTJNT=1)
V          0 .None or not in universe
V 1:999999999 .Amount in dollars

D AMJP        1    553
T MO: Allocation flag for EMJP
     Allocation flag for how much principal
     was owned on mortgage/mortgages held by
     respondent and spouse.
V          0 .Not Imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMIP        8    554
T MO:  Principal owed on mortgage(s) in own
  name
     (Pre96-TM8128) As of the last day of the
     reference period, how much principal was
     owed on the mortgage/mortgages held in
     ...'s own name?
U All persons age 15+ who reported holding a
  mortgage in own name (EAST3E=1 and
  EMRTOWN=1).
V          0 .None or not in universe
V 1:999999999 .Principal owed on mortgage

D AMIP        1    562
T MO:  Allocation flag for EMIP
     Allocation flag for the principal owed on
     the mortgage or mortgages in own name
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EVBUNV1     2    563
T BU: Universe Indicator for Value of Business
U All person
V         -1 .Not in universe
V          1 .In universe

D EVBNO1      2    565
T BU: First Business number
     Unique business number for the first
     business that will remain the same from
     wave to wave.
U Universe All EPDJBTHN = 1 and EBUSCNTR > 0
V         -1 .Not in universe
V       0:99 .Business number

D EVBOW1      3    567
T BU: Percent of Business owned for first
  business
     As of the last day of reference period,
     what percent of ...'s business did ...
     own?
U Persons who own a first business on the last
  day of the reference period, or who sold the
  business on or after the last day of the
  reference period. [EBIZNOW = 1 or EEBDATE ge
  last day of the 4th reference month]
V          0 .Not in universe
V      1:100 .Percentage of business owned

D AVBOW1      1    570
T BU: Allocation flag for EVBOW1.
     Allocation flag for the percent of the
     first business the respondent owned
V          0 .Not imputed
V          1 .Statistical imputed (hot deck)
```

```
DATA        SIZE  BEGIN

V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TVBVA1      6    571
T BU: The value of the business for the first
  business
     As of the last day of the reference
     period, what was the total value of the
     business before figuring in any debts
     that might be owed against it?
U Persons owning at least one business on the
  last day of the reference period. (EVBOW1 ge
  1).
V          0 .None or not in universe
V   1:750000 .Amount in dollars

D AVBVA1      1    577
T BU: Allocation flag for TVBVA1.
     Allocation flag of the value of the first
     business before figuring any debts owed
     against it
V          0 .Not imputed
V          1 .Statistical imputed (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TVBDE1      6    578
T BU: The total debt owed against the first
  business
     As of the last day of the reference
     period, what was the total debt owed
     against the business?
U Persons owning a first business on the last
  day of the reference period. (EBOW>0)
V          0 .None or not in universe
V         1: .200000  Amount in dollars

D AVBDE1      1    584
T BU: Allocation flag for EVBDE1.
     Allocation flag for the total debt owed
     against the first business.
V          0 .Not imputed
V          1 .Statistical imputed (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EVBUNV2     2    585
T BU: Universe Indicator for Value of Business
  2
U All persons
V         -1 .Not in universe
V          1 .In universe

D EVBNO2      2    587
T BU: Second Business number
     Unique business number for second
     business that will remain the same from
     wave to wave.
U Universe All EPDJBTHN = 1 and EBUSCNTR > 0
V         -1 .Not in universe
V       0:99 .Business number

D EVBOW2      3    589
T BU: Percent of Business owned for second
  business
     As of the last day of the reference
     period, what percent of ....'s business
     did ... own?
U Persons who own a second business on the
  last day of the reference period, or who
  sold the business on or after the last day
  of the reference period. [EBIZNOW = 1 or
  EEBDATE ge last day of the 4th reference
  month]
V          0 .Not in universe
V      1:100 .Percentage of business owned

D AVBOW2      1    592
T BU: Allocation flag for EVBOW2.
     Allocation flag for the percent of the
     second business the respondent owned
V          0 .Not imputed
V          1 .Statistical imputed (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TVBVA2      6    593
T BU: The value of the business for business
  two
     As of the last day of the reference
     period, what was the total value of the
     business before figuring in any debts
     that might be owed against it?
U Persons owning at least two businesses on
  the last day of the reference period.
  (EVBOW2 ge 1).
V          0 .None or not in universe
V   1:750000 .Amount in dollars

D AVBVA2      1    599
T BU: Allocation flag for TVBVA2.
     Allocation flag for the value of the
     second business before figuring any debts
     owed against it
V          0 .Not imputed
V          1 .Statistical imputed (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TVBDE2      6    600
T BU: The total debt owed against the second
  business
     As of the last day of the reference
     period, what was the total debt owed
     against the business?
U Persons owning a second business on the last
  day of the reference period. (EBOW2 > 0)
V          0 .None or not in universe
V   1:200000 .Amount in dollars

D AVBDE2      1    606
T BU: Allocation flag for TVBDE2.
     Allocation flag for the total debt owed
     against the second business.
V          0 .Not imputed
V          1 .Statistical imputed (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHREUNV     2    607
T RE: Universe indicator for Real Estate TM
     Universe indicator
U All households
V         -1 .Not in universe
V          1 .In universe

D EREMOBHO    2    609
T RE: Is residence a mobile home?
     (Pre96-SC8528) Is this residence a mobile
     home?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview (EAGE ge 15). This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AREMOBHO    1    611
T RE: Allocation flag for EREMOBHO
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DATA        SIZE  BEGIN

     Allocation flag for whether residence is
     a mobile home
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHOWNER1    4    612
T RE: First Owner of home
     (Pre96-SC8532) Which persons in this
     household are the owners of this home?
     ...(HOWNER1) ...
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who owns a non-mobile home
  (EREMOBHO=2 and ETENURE=1). This is HH level
  data. All persons in HH get the reference
  person's response duplicated to their
  record.
V         -1 .Not in universe
V   101:1299 .First owner of home

D AHOWNER1    1    616
T RE: Allocation flag for EHOWNER1
     Allocation flag for first owner of home
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHOWNER2    4    617
T RE: Second Owner of home
     (Pre96-SC8534) Which persons in this
     household are the owner of this home?
     ...(HOWNER2) ...
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who owns a non-mobile home
  (EREMOBHO=2 and ETENURE=1). This is HH level
  data. All persons in HH get the reference
  person's response duplicated to their
  record.
V         -1 .Not in universe
V   101:1299 .Second owner of home

D AHOWNER2    1    621
T RE: Allocation flag for EHOWNER2
     Allocation flag for the second owner of
     the home
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)}

D EHOWNER3    4    622
T RE: Third Owner of home
     (Pre96-SC8536) Which persons in this
     household are the owners of this home?
     .... (HOWNER3)
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home
  (EREMOBHO=2 and ETENURE=1). This is HH level
  data. All persons in HH get the reference
  person's response duplicated to their
  record.
V         -1 .Not in universe
V   101:1299 .Third owner of home

D EHBUYMO     2    626
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DATA        SIZE  BEGIN

T RE: Month home was purchased
     (Pre 96-SC8538) When was this home
     purchased?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and who owns a non-mobile
  home (EREMOBHO=2 and ETENURE=1). This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record
V         -1 .Not in universe
V       1:12 .Amount in months

D AHBUYMO     1    628
T RE: Allocation flag for EHBUYMO
     Allocation flag for month house was
     purchased
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHBUYYR     4    629
T RE: Year house was purchased
     (Pre96-SC8539) When was this home
     purchased?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and who owns a non-mobile
  home (EREMOBHO=2 and ETENURE=1). This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V  1801:1997 .Year

D AHBUYYR     1    633
T RE: Allocation flag for EHBUYYR
     Allocation flag for year house was
     purchased.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHMORT      2    634
T RE: Mortgage on home
     (Pre96-SC8540) Is there a mortgage, home
     equity loan, or other debt on this home?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and who owns a non-mobile
  home (EREMOBHO=2 and ETENURE=1). This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AHMORT      1    636
T RE: Allocation flag for EHMORT
     Allocation flag for whether there is a
     mortgage, home equity loan, or other debt
     on this home.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
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DATA        SIZE  BEGIN

D ENUMMORT    2    637
T RE: Number of debts on this home
     (Pre96-SC8542) Altogether, how many
     mortgages, home equity loans, or other
     debts are there on this home?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home and
  have a mortgage on it (EREMOBHO=2 and
  ETENURE=1 and EHMORT=1). This is HH level
  data. All persons in the HH get the reference
  person's response duplicated to their
  record.
V         -1 .Not in universe
V      01:50 .Number

D ANUMMORT    1    639
T RE: Allocation flag for ENUMMORT
     Allocation flag for number of debts owed
     on this house
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMOR1PR     6    640
T RE: Principal owed for first, second, and
  all other loans
     (Pre96-SC8564) How much principal is
     currently owed on the first, second, and
     all other mortgages or loans?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home and
  have a mortgage on it (EREMOBHO=2 and
  ETENURE=1 and EHMORT=1). This is HH level
  data. All persons in the HH get the
  reference person's response duplicated to
  their record.
V          0 .Not in universe
V   1:265000 .Amount in dollars

D AMOR1PR     1    646
T RE: Allocation flag for TMOR1PR
     Allocation flag for amount of principal
     currently owed on the first loan first,
     second, and all other mortgages or loans?
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR1YR     4    647
T RE: Year first mortgage obtained
     (Pre96-SC8568) In what year was the first
     mortgage (loan) obtained? If the mortgage
     was assumed, report the original date of
     the mortgage.
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home and
  have a mortgage on it (EREMOBHO=2 and
  ETENURE=1 and EHMORT=1). This is HH level
  data. All persons in the HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V  1873:1997 .Year first mortgage obtained

D AMOR1YR     1    651
T RE: Allocation flag for EMOR1YR

DATA        SIZE  BEGIN

     Allocation flag for year first mortgage
     or loan was obtained
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR1MO     2    652
T RE: Month first mortgage obtained
     (Pre 96- SC8569) And in which month was
     the first mortgage obtained?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home and
  have a mortgage on it (EHMORT=1) and the
  mortgage is less than or equal to two years
  old [(year of interview minus - MOR1YRS)
  .le. 2]. This is HH level data. All persons
  in the HH get the reference person's
  response duplicated to their record.
V         -1 .Not in universe
V       1:12 .Month

D AMOR1MO     1    654
T RE: Allocation flag for EMOR1MO
     Allocation flag for month first mortgage
     was obtained
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMOR1AMT    6    655
T RE: First and second loan amount
     (Pre96-8572) What was the amount of the
     first and second mortgage (loan) when it
     was obtained or last refinanced? If the
     mortgage was assumed, give the original
     amount of the mortgage.
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home and
  have a mortgage on it (EHMORT=1). This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V          0 .None or not in universe
V   1:281000 .Amount in dollars

D AMOR1AMT    1    661
T RE: Allocation flag for TMOR1AMT
     Allocation flag for first loan amount
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR1YRS    3    662
T RE: Total years for payments of home loan
     (Pre96-SC8576) What is the total number
     of years over which payments are to be
     made?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home and
  have a mortgage on it (EHMORT=1). This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
```

```
DATA        SIZE  BEGIN

V      1:100 .Years

D AMOR1YRS    1    665
T RE: Allocation flag for EMOR1YRS
     Allocation flag for total number of years
     over which payment are to be made for the
     home.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR1INT    4    666
T RE: Interest rate on first mortgage
     (Pre96-SC8580) What is the current annual
     interest rate on this mortgage (loan)?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home and
  have a mortgage on it (EHMORT=1). This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V  0000:9999 .percent (Two implied decimal
V            .places)

D AMOR1INT    1    670
T RE: Allocation flag for EMOR1INT
     Allocation flag for current annual
     interest rate on first mortgage
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR1VAR    2    671
T RE: Variable or fixed rate for first home
  mortgage
     (Pre96-SC8584) Is the interest rate
     variable or fixed?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home and
  have a mortgage on it (EHMORT=1). This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V          1 .Variable interest rate
V          2 .Fixed interest rate

D AMOR1VAR    1    673
T RE: Allocation flag for EMOR1VAR
     Allocation flag for whether interest rate
     is variable or fixed
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR1PGM    2    674
T RE: 1st loan FHA/VA mortgage program
     (Pre96-SC8587) Was this mortgage obtained
     through an FHA or VA mortgage program?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home and
  have a mortgage on it (EHMORT=1). This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V          1 .Yes - FHA LOAN
V          2 .Yes - VA LOAN
V          3 .No

D AMOR1PGM    1    676
T RE: Allocation flag for EMOR1PGM
     Allocation flag for whether loan was FHA
     or VA mortgage program
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMOR2PR     6    677
T RE: Flag indicating principal on second
  mortgage reported
     (Pre-SC8566) Flag indicating principal on
     second mortgage reported?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who owns a non-mobile home
  and have a second mortgage on it (EREMOBHO=2
  and ETENURE=1 and EHMORT=1 and ENUMMORT ge
  2). This is HH level data. All persons in HH
  get the reference person's response
  duplicated to their record.
V          0 .Not in universe
V     000001 .Flag indicating principal on
V            .second mortgage

D AMOR2PR     1    683
T RE: Allocation flag for TMOR2PR
     Allocation flag for current principal
     owed for second mortgage.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR2YR     4    684
T RE: Year 2nd mortgage obtained
     (Pre 96 - SC8570) In what year was the
     second mortgage (loan) obtained? If the
     mortgage was assumed, report the original
     date of the mortgage.
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who owns a non-mobile home
  and have a second mortgage on it (EREMOBHO=2
  and ETENURE=1 and EHMORT=1 and ENUMMORT ge
  2). This is HH level data. All persons in HH
  get the reference person's response
  duplicated to their record.
V         -1 .Not in universe
V  1873:1997 .Year of second mortgage

D AMOR2YR     1    688
T RE: Allocation flag for EMOR2YR
     Allocation flag for year second mortgage
     obtained
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR2MO     2    689
T RE: Month 2nd mortgage obtained
     (Pre96-SC8571) In which month was the
```

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DATA        SIZE  BEGIN

     second mortgage obtained?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who owns a non-mobile home
  and have a second mortgage on it (EREMOBHO=2
  and ETENURE=1 and EHMORT=1 and ENUMMORT ge
  2) and the mortgage is less than or equal to
  two years old [(year of interview minus -
  MOR1YRS) .le. 2]. This is HH level data. All
  persons in HH get the reference person's
  response duplicated to their record.
V         -1 .Not in universe
V       1:12 .Month

D AMOR2MO     1    691
T RE: Allocation flag for EMOR2MO
     Allocation flag for month second mortgage
     obtained
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMOR2AMT    6    692
T RE: Flag indicating second mortgage
     (Pre 96-SC8574) Flag indicating second
     mortgage
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who owns a non-mobile home
  and have a second mortgage on it (EREMOBHO=2
  and ETENURE=1 and EHMORT=1 and ENUMMORT ge
  2). This is HH level data. All persons in HH
  get the reference person's response
  duplicated to their record.
V          0 .None or not in universe
V     000001 .Flag indicating second mortgage

D AMOR2AMT    1    698
T RE: Allocation flag for EMOR2AMT
     Allocation flag for amount of loan for
     second mortgage
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR2YRS    3    699
T RE: Total years for payments of 2nd mort.
     (Pre96-SC8578) What is the total number
     of years over which payments are to be
     made?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who owns a non-mobile home
  and have a second mortgage on it (EREMOBHO=2
  and ETENURE=1 and EHMORT=1 and ENUMMORT ge
  2). This is HH level data. All persons in HH
  get the reference person's response
  duplicated to their record.
V         -1 .Not in universe
V      1:100 .Total number of years

D AMOR2YRS    1    702
T RE: Allocation flag for EMOR2YRS
     Allocation flag for total number of years
     which payments were made for the second
     mortgage.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
```

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DATA        SIZE  BEGIN

V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR2INT    4    703
T RE: Interest rate on 2nd mortgage
     (Pre96-SC8582) What is the current annual
     interest rate on this mortgage (loan)?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home and
  have a second mortgage on it ( ENUMMORT ge
  2). This is HH level data. All persons in HH
  get the reference person's response
  duplicated to their record.
V         -1 .Not in universe
V  0001:9999 .percent (Two implied decimal
V            .places)

D AMOR2INT    1    707
T RE: Allocation flag for EMOR2INT
     Allocation flag for annual interest rate
     for the second mortgage.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR2VAR    2    708
T RE: Variable/fixed rate for 2nd loan
     (Pre96-SC8586) Is the interest rate
     variable or fixed?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home and
  have a second mortgage on it ( ENUMMORT ge
  2). This is HH level data. All persons in HH
  get the reference person's response
  duplicated to their record.
V         -1 .Not in universe
V          1 .Variable interest rate
V          2 .Fixed interest rate

D AMOR2VAR    1    710
T RE: Allocation flag for EMOR2VAR
     Allocation flag for whether the interest
     rate is variable or fixed for the second
     mortgage
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR2PGM    2    711
T RE: 2nd loan FHA/VA mortgage program
     (Pre-SC8589) Was this mortgage obtained
     through an FHA or VA mortgage program?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home and
  have a second mortgage on it ( ENUMMORT ge
  2). This is HH level data. All persons in HH
  get the reference person's response
  duplicated to their record.
V         -1 .Not in universe
V          1 .Yes-FHA LOAN
V          2 .Yes-VA LOAN
V          3 .No

D AMOR2PGM    1    713
T RE: Allocation flag for EMOR2PGM
     Allocation flag for whether the second
```

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DATA        SIZE  BEGIN

     loan was a FHA or VA mortgage program.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMOR3PR     6    714
T RE: Flag indicating principal owed on other
  loans
     (Pre96-SC8596) Flag indicating principal
     reported on all other loans.
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who own a non-mobile home and
  have a third loan or mortgage on it
  (ENUMMORT ge 3). This is HH level data. All
  persons in HH get the reference person's
  response duplicated to their record.
V          0 .None or not in universe
V     000001 .Flag indicating principal
V            .reported

D AMOR3PR     1    720
T RE: Allocation flag for TMOR3PR
     Allocation flag for amount currently owed
     on the remaining mortgage or loans not
     previously reported
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TPROPVAL    6    721
T RE: Current value of property
     (Pre96-SC8598) What is the current value
     of this property; that is, how much do
     you think it would sell for on today's
     market if it were for sale? (Include
     rental properties attached to or located
     in this residence.)
U Persons 15 years of age and older who are
  the reference person or are the respondent
  if the reference person is a Type Z
  noninterview who a non-mobile home (EREMOBHO
  = 2 and ETENURE= 1). This is HH level data.
  All persons in HH get the reference person's
  response duplicated to their record.
V          0 .None or not in universe
V   1:550000 .Amount in dollars

D APROPVAL    1    727
T RE: Allocation flag for TPROPVAL
     Allocation flag for current value of
     property
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMHLOAN     2    728
T RE: Mortgage or debt on mobile home
     (Pre96-SC8610) Is there a mortgage,
     installment loan, contract to purchase,
     or other debt on this mobile home or
     site?
U Persons 15 years of age and older who are
  the reference person or are the respondent
  if the reference person is a Type Z
  noninterview who a non-mobile home (EREMOBHO
  = 1 and ETENURE= 1). This is HH level data.
  All persons in HH get the reference person's
  response duplicated to their record.

DATA        SIZE  BEGIN

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

D AMHLOAN     1    730
T RE: Allocation flag for EMHLOAN
     Allocation flag for whether there is a
     mortgage or debt on this mobile home
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMHTYPE     2    731
T RE: Site or mobile home debt
     (Pre96-SC8612) Is this mortgage,
     contract, or other debt for just the
     site, or does it also apply to this
     mobile home?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and who own a mobile home and
  have a mortgage on it (EMHLOAN = 1). This is
  HH level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V          1 .Mobile home only
V          2 .Site only
V          3 .Site and home

D AMHTYPE     1    733
T RE: Allocation flag for EMHTYPE
     Allocation flag for whether the mortgage
     applies to just the site or does it also
     appl to the mobile home.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMHPR       5    734
T RE: Amt principal owed on mobile
     (Pre96-SC8624) How much principal is
     currently owed on all mortgages?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and who own a mobile home and
  have a mortgage on it (EMHLOAN = 1). This is
  HH level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V          0 .None or not in universe
V    1:60000 .Amount in dollars

D AMHPR       1    739
T RE: Allocation flag for TMHPR
     Allocation flag for the total amount of
     principal currently owed
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMHVAL      6    740
T RE: Amt mobile would sell for
     (Pre 96-SC 8630) How much do you think
     this mobile home (and site) would sell
     for today if it were for sale?
U Persons 15 years of age and older who are
  the reference person or who are the
```

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DATA        SIZE  BEGIN

  respondent if the reference person is a Type
  Z noninterview and who own a mobile home and
  may or may not have a mortgage on it.
  (EMHLOAN = 1 or 2) This is household level
  data. All persons in HH get the reference
  person's response duplicated to their
  record.
V          0 .None or not in universe
V    1:100000 .Amount in dollars

D AMHVAL      1    746
T RE: Allocation flag for TMHVAL
     Allocation flag for selling price of
     mobile home and site
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D THOMEAMT    4    747
T RE: Monthly rent or mortgage
     (Pre96-SC8638) How much was this
     household's rent/mortgage payment last
     month? Include any condominium or
     association fees.
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and who own or are buying
  their home for cash (ETENURE = 1) and have a
  mortgage,home equity loan or other debt on
  their home,(EHMORT=1) or who have a
  mortgage, installment loan,contract to
  purchase or other debt on a mobile home or
  site (EMHLOAN), or who's living quarters are
  rented for cash (ETENURE=2) and who's public
  housing residence is not owned by a local
  housing authority (EPUBHSE ne 1) and the
  federal,state or local government is not
  paying part or all of the rent for the
  residence.(EGVTRNT ne 1). This is HH level
  data. (ETENURE=1 and (EHMORT=1 or
  EMHLOAN=1)) or (ETENURE=2 and EPUBHSE ne 1
  and EGVTRNT ne 1). All persons in HH get the
  reference person's response duplicated to
  their record.
V          0 .None or not in universe
V     1:2800 .Amount in dollars

D AHOMEAMT    1    751
T RE: Allocation flag for THOMEAMT
     Allocation flag for amount monthly rent
     or mortgage
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TUTILS      3    752
T RE: Amount paid for utilities per month
     (Pre96-SC8640) How much did this
     household pay for electricity, gas, basic
     telephone service, and other utilities
     last month?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview. (EAGE ge 15). This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V          0 .None or not in universe
V      1:800 .Amount in dollars

DATA        SIZE  BEGIN

D AUTILS      1    755
T RE: Allocation flag for TUTILS
     Allocation flag for amount paid for
     utilities
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPERSPAY    2    756
T RE: More than one person paying rent
     (Pre96-SC8644) Did more than one of the
     persons living here pay the
     rent/mortgage/loan and utilities last
     month?
U Universe: Persons 15 years of age and older
  who are the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview, and repondents who reported
  paying an amount for electricity,gas,basic
  telephone service and other utilities last
  month(EUTILS ge 0) or who's household had a
  rent/mortgage payment last month(EHOMEAMTS
  gt 0), or who indicated that excluding any
  rent subsidies,they paid an amount for rent
  last month (EMTHRNT gt 0).Excluded from the
  universe are one person households (EHHNUMPP
  =1),married couple households with no other
  household member 18 and older (EMS = 1 and
  EAGE for all household members besides
  husband and wife are less than 18) , a
  household with no other person 18 and over
  (EFKIND = 2 or 3 and EAGE for all household
  members besides the reference person are
  less than 18).This is HH level data. All
  persons in HH get the get the reference
  person's response duplicated to their
  record.
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D APERSPAY    1    758
T RE: Allocation flag for EPERSPAY
     Allocation flag for whether more than one
     person living here paid on mortgage or
     rent
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPERSPYA    4    759
T RE: Only one person paid mortgage/rent
     (Pre96-SC8646) Which person paid?
U One person paid for mortgage/rent and
  utilities last month (EPERSPAY=2). This is
  HH level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V   101:1299 .Persons in household

D APERSPYA    1    763
T RE: Allocation flag for EPERSPYA
     Allocation flag for person who paid
     mortgage/rent when only one person paid.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPERSPY1    4    764
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DATA        SIZE  BEGIN

T RE: First of several persons who paid rent
     (Pre96-SC8647) Which persons paid and how
     much did each pay?
U More than One person paid for mortgage/rent
  and utilities last month (EPERSPAY=1). This
  is HH level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V   101:1299 .Person number

D APERSPY1    1    768
T RE: Allocation flag for EPERSPY1
     Allocation flag for the first person who
     paid mortgage/rent and utilities when
     more than one person paid.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPERSPY2    4    769
T RE: 2nd of several persons who paid rent
     (Pre96-SC8648) Which persons paid and how
     much did each pay?
U More than One person paid for mortgage/rent
  and utilities last month (EPERSPAY=1). This
  is HH level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V   101:1299 .Person number

D EPERSPY3    4    773
T RE: Third of several persons who paid rent
     (Pre96-SC8649) Which persons paid and how
     much did each pay?
U More than One person paid for mortgage/rent
  and utilities last month (EPERSPAY=1). This
  is HH level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V   101:1299 .Person number

D TPERSAM1    4    777
T RE: Amount first person paid for rent
     (Pre96-SC8650) Which persons paid and how
     much did each pay?
U More than One person paid for mortgage/rent
  and utilities last month (EPERSPAY=1). This
  is HH level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V          0 .None or not in universe
V     1:1000 .Amount in dollars

D APERSAM1    1    781
T RE: Allocation flag for TPERSAM1
     Allocation flag for the amount the first
     person paid for mortgage/rent and
     utilities when more than one person paid.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TPERSAM2    3    782
T RE: Amount second person paid for rent
     (Pre96-SC8651) Which persons paid and how
     much did each pay?
U More than one person paid for mortgage/rent
  and utilities last month (EPERSPAY=1). This
  is HH level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V          0 .None or not in universe
V      1:750 .Amount in dollars

D APERSAM2    1    785
T RE: Allocation flag for TPERSAM2
     Allocation flag for the amount the second
     person paid for mortgage/rent and
     utilities when more than one person paid.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TPERSAM3    3    786
T RE: Amount third person paid for rent
     (Pre96-SC8652) Which persons paid and how
     much did each pay?
U More than one person paid for mortgage/rent
  and utilities last month (EPERSPAY=1). This
  is HH level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V          0 .None or not in universe
V      1:600 .Amount in dollars

D APERSAM3    1    789
T RE: Allocation flag for TPERSAM3
     Allocation flag for the amount the third
     person paid for mortgage/rent and
     utilities when more than one person paid.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPAYCARE    2    790
T RE: Pay for care of child or disabled person
     (Pre96-SC8656) Last month, did anyone
     here pay for the care of a child or a
     disabled person so that a household
     member could work, attend training, or
     look for a job?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a 2 or more person
  household (EHHNUMPP gt 1). This is HH level
  data. All persons in HH get the reference
  person's response duplicated to their
  record.
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D APAYCARE    1    792
T RE: Allocation flag for EPAYCARE
     Allocation flag for payment for the care
     of a child or disabled person in order
     for other member to work, attend
     training, or look for job.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TCARECST    3    793
T RE: Amount of care per month
     (Pre96-SC8657) What was the total cost of
     these care arrangements last month?
U Household member(s) helped pay for the care
  of a child or a disabled person so that
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DATA        SIZE  BEGIN

  another household member could go to school
  or work (PAYCARE=1). This is HH level data.
  All persons in HH age 15+ get the reference
  person's response duplicated to their
  record.
V          0 .None or not in universe
V      1:800 .Amount in dollars

D ACARECST    1    796
T RE: Allocation flag for TCARECST
     Allocation flag for the total amount per
     month for care arrangement
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOTHRE      2    797
T RE: Household owns other real estate
     (Pre96-SC8660) Does anyone in this
     household own any other real estate such
     as a vacation home or undeveloped lot?
     Exclude rental property previously
     reported or rental property attached to
     or located on the same land as your own
     residence.
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview whose residence is neither in
  a public housing project nor is subsidized
  (EPUBHSE ne 1 and EGVTRNT ne 1). This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AOTHRE      1    799
T RE: Allocation flag for EOTHRE
     Allocation flag for whether someone in
     household owns other real estate.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOTHREO1    4    800
T RE: First person owns other real estate
     (Pre96-SC8662) Which household members
     own this real estate?
U Someone in household owns other real estate
  (EOTHRE=1). This is HH level data. All
  persons in HH get the reference person's
  response duplicated to their record.<BR>
V         -1 .Not in universe
V   101:1299 .Person(s) in household

D AOTHREO1    1    804
T RE: Allocation flag for EOTHREO1
     Allocation flag for the first person who
     owns other real estate
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOTHREO2    4    805
T RE: Second person owns other real estate
     (Pre96-SC8664) Which household members
     own this real estate?
U Someone in household owns other real estate
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DATA        SIZE  BEGIN

  (EOTHRE=1). This is HH level data. All
  persons in HH get the reference person's
  response duplicated to their record.<BR>
V         -1 .Not in universe
V   101:1299 .Person(s) in household

D TOTHREVA    6    809
T RE: Equity in other real estate
     (Pre96-SC8666) What is the total value of
     the equity in this real estate?
U Someone in household owns other real estate
  (EOTHRE=1). This is HH level data. All
  persons in HH get the reference person's
  response duplicated to their record.<BR>
V          0 .None or not in universe
V   1:300000 .Amount in dollars

D AOTHREVA    1    815
T RE: Allocation flag for TOTHREVA
     Allocation flag for the total value of
     equity in this other real estate
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EAUTOOWN    2    816
T RE: HH member ownership of vehicle
     (Pre96-SC8714) Does anyone in this
     household own a car, van, or truck,
     excluding recreational vehicles (RV's)
     and motorcycles?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview. (EAGE ge 15) This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AAUTOOWN    1    818
T RE: Allocation flag for EAUTOOWN
     Allocation flag for vehicle ownership by
     a household member
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EAUTONUM    2    819
T RE: Number of vehicles owned by HH
     (Pre96-SC8716) How many cars, trucks, or
     vans are owned by members of this
     household?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns a vehicle (EAUTOOWN=1) This is HH level
  data. All persons in HH get the reference
  person's response duplicated to their
  record.
V         -1 .Not in universe
V       1:20 .Number of vehicles

D AAUTONUM    1    821
T RE: Allocation flag for EAUTONUM
     Allocation flag for number of vehicles
     owned by the household
V          0 .Not imputed
V          1 .Statistical imputation (hot
```

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DATA        SIZE  BEGIN

V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EA1OWN1     4    822
T RE: First owner of first vehicle
      (Pre96-SC8718) Who owns this/the newest
      vehicle?
U Persons 15 years of age and older who are
  the reference person, or not the reference
  person if the reference person is a Type Z
  noninterview, who are in a household that
  owns a vehicle (EPOPSTAT=1 and EAUTOOWN=1).
  All persons in the HH get the reference
  person's response duplicated to their
  record.
V          -1 .Not in universe
V    101:1299 .Person number

D AA1OWN1     1    826
T RE: Allocation flag for EA1OWN1
      Allocation flag for first person who owns
      first vehicle.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EA1OWN2     4    827
T RE: Second owner of first vehicle
      (Pre96-SC8724) Who owns this/the newest
      vehicle?
U Persons 15 years of age and older who are
  the reference person, or not the reference
  person if the reference person is a Type Z
  noninterview, who are in a household that
  owns a vehicle (EPOPSTAT=1 and EAUTOOWN=1).
  All persons in the HH get the reference
  person's response duplicated to their
  record.
V          -1 .Not in universe
V    101:1299 .Person number

D TCARVAL1    5    831
T RE: Car value for first vehicle
      What is the current value of the first
      vehicle?
U Persons 15 years of age and older who are
  the reference person, or not the reference
  person if the reference person is a Type Z
  noninterview, who are in a household that
  owns a vehicle (EPOPSTAT=1 and EAUTOOWN=1).
  This is household level data. All persons in
  the HH get the reference person's response
  duplicated to their record.
V           0 .None or not in universe
V     1:33330 .Amount in dollars

D ACARVAL1    1    836
T RE: Allocation flag for TCARVAL1
      Allocation flag for car value for first
      vehicle
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EA1OWED     2    837
T RE: Money owed for 1st vehicle
      (Pre96-SC8754) Is this vehicle owned free
      and clear, or is there still money owed
      on it?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns one or more vehicles ( EAUTOOWN= 1)
  This is HH level data. All persons in HH get
  the reference person's response duplicated
  to their record.
V          -1 .Not in universe
V           1 .Money owed
V           2 .Free and clear

D AA1OWED     1    839
T RE: Allocation flag for EA1OWED
      Allocation flag for whether vehicle is
      owned free and clear or money still owed
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TA1AMT      5    840
T RE: Amount owed for 1st vehicle
      (Pre96-SC8760) How much is currently owed
      for this vehicle?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who owns money on the first
  vehicle ( EA1OWED = 1). This is HH level
  data. All persons in HH get the reference
  person's response duplicated to their
  record.
V           0 .None or not in universe
V     1:30000 .Amount in dollars

D AA1AMT      1    845
T RE: Allocation flag for TA1AMT
      Allocation flag for amount currently owed
      for first vehicle
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EA1USE      2    846
T RE: Primary use of vehicle
      (Pre96-SC8763) Is this vehicle used
      primarily either for business purposes or
      for the transportation of a disabled
      person?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns one or more vehicles (EAUTOOWN = 1).
  This is HH level data. All persons in HH get
  the reference person's response duplicated
  to their record.
V          -1 .Not in universe
V           1 .Yes
V           2 .No

D AA1USE      1    848
T RE: Allocation flag for EA1USE
      Allocation flag for whether vehicle was
      primarily used for either business
      purposes or for the transportation of a
      disabled person.
V           0 .Not imputed
V           1 .Statistical imputation (hot
V             .deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D EA2OWN1     4    849
```

```
DATA        SIZE  BEGIN

T RE: First owner of second vehicle
     (Pre96-SC8720) Who owns this/the next
     vehicle?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns two or more vehicles (EAUTOOWN =1 and
  EAUTONUM ge 2) This is HH level data . All
  persons in HH get the reference person's
  response duplicated to their record.
V         -1 .Not in universe
V   101:1299 .Person number

D AA2OWN1     1    853
T RE: Allocation flag for EA2OWN1
     Allocation flag for first person who owns
     the next vehicle.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA2OWN2     4    854
T RE: 2nd owner of second vehicle
     (Pre96-SC8726) Who owns this/the next
     vehicle?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns two or more vehicles (EAUTOOWN =1 and
  EAUTONUM ge 2) This is HH level data . All
  persons in HH get the reference person's
  response duplicated to their record.
V         -1 .Not in universe
V   101:1299 .Person number

D TCARVAL2    5    858
T RE: Car value for second vehicle
     What is the current value of the second
     vehicle?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns two or more vehicles (EAUTOOWN =1 and
  EAUTONUM ge 2) This is HH level data . All
  persons in HH get the reference person's
  response duplicated to their record.
V          0 .None or not in universe
V    1:33330 .Amount in dollars

D ACARVAL2    1    863
T RE: Allocation flag for TCARVAL2
     Allocation flag for car value for second
     vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA2OWED     2    864
T RE: Money owed on the 2nd vehicle
     (Pre96-SC8756) Is this second vehicle
     owned free and clear, or is there still
     money owed on it?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns two or more vehicles (EAUTONUM ge 2).
  All persons in the HH get the reference
  person's response duplicated to their
  record.
V         -1 .Not in universe
V          1 .Money owed
V          2 .Free and clear

D AA2OWED     1    866
T RE: Allocation flag for EA2OWED
     Allocation flag for whether second
     vehicle is owned free and clear or money
     still owed
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TA2AMT      5    867
T RE: Amount owed for second vehicle
     (Pre96-SC8761) How much is currently owed
     for this second vehicle?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns two or more vehicles and owes money on
  the second vehicle (EA2OWED=1 and EAUTONUM
  GE 2) This is HH level data. All persons in
  HH get the reference person's response
  duplicated to their record.
V          0 .None or not in universe
V    1:30000 .Amount in dollars

D AA2AMT      1    872
T RE: Allocation flag for TA2AMT
     Allocation flag for amount currently owed
     for the second vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA2USE      2    873
T RE: Primary use of vehicle
     (Pre96-SC8764) Is this vehicle used
     primarily either for business purposes or
     for the transportation of a disabled
     person?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns two or more vehicles (EAUTONUM ge 2)
  This is HH level data. All persons in HH age
  15+ get the reference person's response
  duplicated to their record.
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AA2USE      1    875
T RE: Allocation flag for EA2USE
     Allocation flag for whether vehicle was
     primarily used for either business
     purposes or for the transportation of a
     disabled person
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA3OWN1     4    876
T RE: 1st owner of third vehicle
     (Pre96-SC8722) Who owns this/the third
     newest vehicle?
```

```
DATA        SIZE  BEGIN

U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns three or more vehicles (EAUTOOWN =1 and
  EAUTONUM GE 3) This is HH level data. All
  persons in HH get the reference person's
  response duplicated to their record.
V         -1 .Not in universe
V   101:1299 .Person number

D AA3OWN1     1    880
T RE: Allocation flag for EA3OWN
     Allocation flag for first person who owns
     third vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA3OWN2     4    881
T RE: 2nd owner of third vehicle
     (Pre96-SC8728) Who owns this/the third
     newest vehicle?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns three or more vehicles (EAUTOOWN =1 and
  EAUTONUM GE 3) This is HH level data. All
  persons in HH get the reference person's
  response duplicated to their record.
V         -1 .Not in universe
V   101:1299 .Person number

D TCARVAL3    5    885
T RE: Car value for third vehicle
     What is the current value of the third
     vehicle?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns three or more vehicles (EAUTOOWN =1 and
  EAUTONUM GE 3) This is HH level data. All
  persons in HH get the reference person's
  response duplicated to their record.
V          0 .None or not in universe
V    1:33330 .Amount in dollars

D ACARVAL3    1    890
T RE: Allocation flag for TCARVAL3
     Allocation flag for car value for third
     vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA3OWED     2    891
T RE: Money owed for third vehicle
     (Pre96-SC8758) Is this third vehicle
     owned free and clear, or is there still
     money owed on it?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns three or more vehicles (EAUTONUM GE 3)
  This is HH level data. All persons in HH get
  the reference person's response duplicated
  to their record.
V         -1 .Not in universe
V          1 .Money owed
```

```
DATA        SIZE  BEGIN

V          2 .Free and clear

D AA3OWED     1    893
T RE: Allocation flag for EA3OWED
     Allocation flag for whether 3rd vehicle
     is owned free and clear or money still
     owed on it.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TA3AMT      5    894
T RE: Amount owed for third vehicle
     (Pre96-SC8762) How much is currently owed
     for this third vehicle?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns three or more vehicles and money is
  owed on the third vehicle (EA3OWED =1) This
  is HH level data. All persons in HH get the
  reference person's response duplicated to
  their record.
V          0 .None or not in universe
V    1:30000 .Amount in dollars

D AA3AMT      1    899
T RE: Allocation flag for TA3AMT
     Allocation flag for amount currently owed
     for the third vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA3USE      2    900
T RE: Primary use of vehicle
     (Pre96-SC8765) Is this vehicle used
     primarily either for business purposes or
     for the transportation of a disabled
     person?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview who are in a household that
  owns three or more vehicles (EAUTONUM GE 3)
  This is HH level data. All persons in HH get
  the reference person's response duplicated
  to their record.
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AA3USE      1    902
T RE: Allocation flag for EA3USE
     Allocation flag for whether third vehicle
     was primarily used for either business
     purposes or for the transportation of a
     disabled person
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOTHVEH     2    903
T RE: Own other Vehicle
     (Pre96-SC8770 - SC8778) Does anyone in
     this household own any other type of
     vehicle, not used for business, such as a
     motorcycle, boat, or recreational vehicle
     (RV)?
```

DATA SIZE BEGIN

U Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview. (EAGE ge 15) This is HH level data. All persons in HH get the reference person's response duplicated to their record.
V -1 .Not in universe
V 1 .Yes
V 2 .No

D AOTHVEH 1 905
T RE: Allocation flag for EOTHVEH
Allocation flag for whether other vehicle, not used for business, is owned
V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EOVMTRCY 2 906
T RE: Anyone own a motorcycle?
(Pre96-SC8770) Does anyone own a motorcycle?
U Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and said someone in the household owned another type of vehicle not used for business (EOTHVEH=1) This is HH level data. All persons in HH age get the reference person's response duplicated to their record.
V -1 .Not in universe
V 1 .Yes
V 2 .No

D AOVMTRCY 1 908
T RE: Allocation flag for EOVMTRCY
Allocation flag for owning a motorcycle
V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EOVBOAT 2 909
T RE: Anyone own a boat?
(Pre96-SC8772) Does anyone own a boat?
U Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and said someone in the household owned another type of vehicle not used for business (EOTHVEH=1) This is HH level data. All persons in HH get the reference person's response duplicated to their record.
V -1 .Not in universe
V 1 .Yes
V 2 .No

D AOVBOAT 1 911
T RE: Allocation flag for EOVBOAT
Allocation flag for ownership of a boat
V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EOVRV 2 912
T RE: Anyone own an RV?
(Pre96-SC8774) Does anyone own a recreational vehicle (RV)?

DATA SIZE BEGIN

U Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and said someone in the household owned another type of vehicle not used for business (EOTHVEH=1) This is HH level data. All persons in HH get the reference person's response duplicated to their record.
V -1 .Not in universe
V 1 .Yes
V 2 .Not

D AOVRV 1 914
T RE: Allocation flag for EOTHVEH2
Allocation flag for whether a household member owns an RV.
V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EOVOTHRV 2 915
T RE: Anyone own any other vehicle
(Pre96-SC8776) Does anyone own another type of vehicle other than motorcycle, boat or rv?
U Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and said someone in the household owned another type of vehicle not used for business (EOTHVEH=1) This is HH level data. All persons in HH get the reference person's response duplicated to their record.
V -1 .Not in universe
V 1 .Yes
V 2 .Not

D AOVOTHRV 1 917
T RE: Allocation flag for EOVBOAT
Allocation flag for whether household owns other type of vehicle other than motorcycle, boat or RV.
V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)
V 2 .Cold deck imputation
V 3 .Logical imputation (derivation)

D EOV1OWN1 4 918
T RE: 1st owner of 1st other vehicle
(Pre96-SC8780) Which household members own a motorcycle/boat/recreational vehicle or other type of vehicle?
U Persons 15 years of age and older who are the reference person or who are the respondent if the reference person is a Type Z noninterview and said someone in the household owned another type of vehicle not used for business (EOTHVEH=1) This is HH level data. All persons in HH get the reference person's response duplicated to their record.
V -1 .Not in universe
V 101:1299 .Person number

D AOV1OWN1 1 922
T RE: Allocation flag for EOV1OWN1
Allocation flag for member of household who owns the first other vehicle
V 0 .Not imputed
V 1 .Statistical imputation (hot
V .deck)

```
DATA        SIZE  BEGIN

V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOV1OWN2    4    923
T RE: 2nd owner of 1st other vehicle
     (Pre96-SC8784) Which household members
     own 1st motorcycle/boat/recreational
     vehicle/or other type of vehicle?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and said someone in the
  household owned another type of vehicle not
  used for business (EOTHVEH=1) This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record.<BR>
V         -1 .Not in universe
V   101:1299 .

D TOV1VAL     5    927
T RE: 1st other vehicle value
     (Pre96-SC8788) If this vehicle were sold,
     what would it sell for in its present
     condition?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and said someone in the
  household owned another type of vehicle not
  used for business (EOTHVEH=1) This is HH
  level data. All persons in HH get the
  reference person's response duplicated to
  their record.<BR>
V          0 .None or not in universe
V    1:28000 .Amount in dollars

D AOV1VAL     1    932
T RE: Allocation flag for TOV1VAL
     Allocation flag for amount the second
     other vehicle would be sold for in
     present condition
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOV1OWE     2    933
T RE: Money owed for first other vehicle
     (Pre96-SC8792) Is this vehicle owned free
     and clear, or is there still money owed
     on it?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and someone in the household
  owns another kind of vehicle ( EOV1VAL=1)
  This is HH level data. All persons in HH get
  the reference person's response duplicated
  to their record.
V         -1 .Not in universe
V          1 .Money owed
V          2 .Free and clear

D AOV1OWE     1    935
T RE: Allocation flag for EOV1OWE
     Allocation flag for whether money is
     still owed for the first other vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TOV1AMT     5    936
```

```
DATA        SIZE  BEGIN

T RE: Amount owed for first other vehicle
     (Pre96-SC8796) How much is currently owed
     for this vehicle?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and someone in the another
  kind of vehicle and owes money on it
  (EOV1OWE=1). This is HH level data. All
  persons in HH get the reference person's
  response duplicated to their record.
V          0 .None or not in universe
V    1:32000 .Amount in dollars

D AOV1AMT     1    941
T RE: Allocation flag for TOV1AMT
     Allocation flag for amount owed for first
     other vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOV2OWN1    4    942
T RE: 1st owner of 2nd other vehicle
     (Pre96-SC8782) Which household members
     own a 2nd motorcycle/boat/recreational
     vehicle or other type of vehicle?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and someone in the household
  owns at least two kind of kind of vehicle
  (Two of these must equal 1, EOVMTRCY,
  EOVBOAT, EOVRV, EOVOTHRV). This is HH level
  data. All persons in HH get the reference
  person's response duplicated to their
  record.<BR>
V         -1 .Not in universe
V   101:1299 .

D AOV2OWN1    1    946
T RE: Allocation flag for EOV2OWN1
     Allocation flag for member of household
     who is the first owner of the second
     other vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOV2OWN2    4    947
T RE: 2nd owner of 2nd other vehicle
     (Pre96-SC8786) Which household members
     own a motorcycle/boat/recreational
     vehicle/or other type of vehicle?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and someone in the household
  owns at least two kind of kind of vehicle
  (Two of these must equal 1, EOVMTRCY,
  EOVBOAT, EOVRV, EOVOTHRV). This is HH level
  data. All persons in HH get the reference
  person's response duplicated to their
  record.<BR>
V         -1 .Not in universe
V   101:1299 .

D TOV2VAL     5    951
T RE: Second other vehicle value
     (Pre96-SC8790) If this vehicle were sold,
     what would it sell for in its present
     condition?
```

```
DATA        SIZE  BEGIN

U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and someone in the household
  owns at least two kind of kind of vehicle
  (Two of these must equal 1, EOVMTRCY,
  EOVBOAT, EOVRV, EOVOTHRV). This is HH level
  data. All persons in HH get the reference
  person's response duplicated to their
  record.<BR>
V          0 .None or not in universe
V    1:30000 .Amount in dollars

D AOV2VAL     1    956
T RE: Allocation flag for TOV2VAL
     Allocation flag for amount the second
     other vehicle would be sold for in
     present condition
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOV2OWE     2    957
T RE: Is money owed for 2nd other vehicle
     (Pre96-SC8794) Is this vehicle owned free
     and clear, or is there still money owed
     on it?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and someone in the household
  owns at least two other kind of vehicle and
  the value of the second one is gt zero
  (TOV2VAL gt 0) This is HH level data. All
  persons in HH get the reference person's
  response duplicated to their record.<BR>
V         -1 .Not in universe
V          1 .Money owed
V          2 .Free and clear

D AOV2OWE     1    959
T RE: Allocation flag for EOV2OWE
     Allocation flag for whether money is
     still owed for the second other vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TOV2AMT     5    960
T RE: Amt owed for 2nd other vehicle
     (Pre96-SC8798) How much is currently owed
     for this second other vehicle?
U Persons 15 years of age and older who are
  the reference person or who are the
  respondent if the reference person is a Type
  Z noninterview and someone in the household
  owns another kind of vehicle and owes money
  on the second other vehicle ( EOV2OWE=1)
  This is HH level data. All persons in HH get
  the reference person's response duplicated
  to their record.
V          0 .None or not in universe
V    1:30000 .Amount in Dollars

D AOV2AMT     1    965
T RE: Allocation flag for TOV2AMT
     Allocation flag for the amount owed for
     the second other vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
```

```
DATA        SIZE  BEGIN

V          3 .Logical imputation (derivation)

D THHTNW     10    966
T RE: Total Net Worth Recode
     Total Net Worth Recode
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V -999999999:9999999999 .Amount in dollars
V          0 .None or Not in universe

D THHTWLTH   10    976
T RE: Total Wealth recode
     Total Wealth recode
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V -999999999:9999999999 .Amount in dollars
V          0 .None or Not in universe

D THHTHEQ    10    986
T RE: Home Equity recode
     Home equity recode
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V -999999991:9999999999 .Amount in dollars
V          0 .None or Not in universe

D THHMORTG   10    996
T RE: Total Debt owed on Home
     Home equity recode
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V          0 .None or Not in universe
V 1:9999999999 .Amount in dollars

D THHVEHCL   10   1006
T RE: Net equity in vehicles
     Net equity in vehicles recode
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V -99999999:9999999999 .Amount in dollars
V          0 .None or Not in universe

D THHBEQ     10   1016
T RE: Business Equity
     Business Equity recode
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V -99999999:9999999999 .Amount in dollars
V          0 .None or Not in universe

D THHINTBK   10   1026
T RE: Interest Earning assets held in banking
```

```
DATA        SIZE  BEGIN

  institutions
     Amount in Interest Earning assets held in
     banking institutions
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V          0 .None or Not in universe
V 1:9999999999 .Amount in dollars

D THHINTOT   10   1036
T RE: Interest Earning assets held in other
  Institutions
     Amount in Interest Earning assets held in
     other Institutions
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V          0 .None or Not in universe
V 1:9999999999 .Amount in dollars

D RHHSTK     10   1046
T RE: Equity in stocks and mutual fund shares
     Amount of equity in stocks and mutual
     fund shares
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V -99999999:9999999999 .Amount in dollars
V          0 .None or Not in universe

D THHORE     10   1056
T RE: Equity in real estate that is not your
  own home.
     Equity in real estate that is not your
     own home, such as rental properties and
     other real estate.
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V -99999999:9999999999 .Amount in dollars
V          0 .None or Not in universe

D THHOTAST   10   1066
T RE: Equity in other assets
     Equity in other assets.
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V          0 .None or Not in universe
V 1:9999999999 .Amount in dollars

D THHIRA     10   1076
T RE: Equity in IRA and KEOGH accounts
     Equity in IRA and KEOGH accounts.
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V          0 .None or Not in universe
```

```
DATA        SIZE  BEGIN

V 1:9999999999 .Amount in dollars

D THHDEBT    10   1086
T RE: Total debt recode
     Total debt.
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V          0 .None or Not in universe
V 1:9999999999 .Amount in dollars

D THHSCDBT   10   1096
T RE: Total secured debt recode
     Total secured debt recode.
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V          0 .None or Not in universe
V 1:9999999999 .Amount in dollars

D RHHUSCBT   10   1106
T RE: Total Unsecured Debt
     Total Unsecured Debt
U This variable was calculated using
  information provided for all adults 15 or
  older in the household, but the final value
  was written to the record of all household
  members, regardless of age. This is H.H.
  level data.
V          0 .None or Not in universe
V 1:9999999999 .Amount in dollars

D EPVUNV      2   1116
T PV: Universe indicator for Work Related
  Expenses
     Universe indicator.
U All persons
V         -1 .Not in universe
V          1 .In universe

D EPVWK1      2   1118
T PV: Work related expenses.  Drive own
  vehicle to work?
     During the typical week, how did...get
     to... job, business or work? Did...drive
     own vehicle?
U All persons 15+ who work or own a business
  EPOPSTAT = 1 and EPDJBTHN or EFIRSTJB>0 or
  EFIRSTBS>0 or ECFLAG = 1
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D EPVWK2      2   1120
T PV: Work related expenses.  Did...car/van
  pool to work?
     During the typical week, how did...get
     to...job, business or work? Was...a rider
     in someone else's vehicle/van pool?
U All persons 15+ who work or own a business
  EPOPSTAT = 1 and EPDJBTHN or EFIRSTJB>0 or
  EFIRSTBS>0 or ECFLAG = 1
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D EPVWK3      2   1122
T PV: Work related expenses.  Did...use the
  public transit?
     During the typical week, how did...get
```

```
DATA        SIZE  BEGIN

     to...job, business, or work? Did...use
     public transportation (bus, train,
     subway, etc.)?
U All persons 15+ who work or own a business
  EPOPSTAT = 1 and EPDJBTHN or EFIRSTJB>0 or
  EFIRSTBS>0 or ECFLAG = 1
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D EPVWK4      2   1124
T PV: Work related expenses.  Did...bike/walk
  to work?
     During the typical week, how did...get
     to...job,? business, or work? Did...walk
     or bicycle?
U All persons 15+ who work or own a business
  EPOPSTAT = 1 and EPDJBTHN or EFIRSTJB>0 or
  EFIRSTBS>0 or ECFLAG = 1
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D EPVWK5      2   1126
T PV: Work related expenses.  Get to work some
  other way?
     During the typical week, how did...get
     to...job, business or work? Did...use
     some other way?
U All persons 15+ who work or own a business
  EPOPSTAT = 1 and EPDJBTHN or EFIRSTJB>0 or
  EFIRSTBS>0 or ECFLAG = 1
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D APVWK       1   1128
T PV:  Allocation Flag for EPVWK1-EPVWK5.
     Allocation flag for how...got to your
     job, business, or work.
V          0 .No imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D EPVMILWK    4   1129
T PV: How many miles did...drive to work?
     Altogether, about how many miles per week
     did... usually drive as part of his/her
     work commute?
U All persons 15+ who drove own vehicle to
  work EPOPSTAT = 1, and EPVWK1 = 1
V         -1 .Not in universe
V     1:9999 .

D APVMILWK    1   1133
T PV:  Allocation Flag for EPVMILWK.
     Allocation flag for miles driven to work.
V          0 .No imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D EPVPAPRK    2   1134
T PV: Did...work related expenses include paid
  parking?
     Did...have to pay for parking or tolls as
     part of ...work-commuting expenses?
U All persons 15+ who drove own vehicle to
  work EPOPSTAT = 1, and EPVWK1 = 1
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D APVPAPRK    1   1136
T PV:  Allocation Flag for EPVPAPRK.
     Allocation flag for paid parking or
     tolls.
V          0 .No imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D EPVPAYWK    4   1137
T PV: How much did...spend for parking or
  tolls?
     Typically, how much did...spend PER WEEK
     for parking or tolls?
U All persons 15+ who paid for parking or
  tolls EPOPSTAT = 1, and EPVPAPRK = 1
V          0 .Not in universe
V     1:9999 .

D APVPAYWK    1   1141
T PV:  Allocation Flag for EPVPAYWK.
     Allocation flag for weekly parking
     expense
V          0 .No imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D EPVCOMUT    5   1142
T PV: How much were...'s weekly commute
  expenses?
     During a typical week, about how much
     were... work commuting expenses?
U All persons 15+ who drove own vehicle and
  commuted by some other way EPOPSTAT = 1, and
  (EPVWK2 = 1, or EPVWK3 = 1, or EPVWK4 = 1,
  or EPVWK5 = 1) and EBUSCNTR <= 0)
V         -1 .Not in universe for EPOPSTAT=2
V    0:99999 .Amount in dollars
V          0 .Not in Universe for EPOPSTAT=1

D APVCOMUT    1   1147
T PV:  Allocation Flag for EPVCOMUT.
     Allocation flag for weekly commute
     expense
V          0 .No imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D EPVWKEXP    2   1148
T PV: Did...have to pay for work related
  licenses?
     Not counting expenses...'s employer paid,
     did... have any work-related expenses
     such as licenses, permits, union dues,
     special tools, or uniforms for work?
U All persons 15+ who have a job EPOPSTAT = 1,
  and (EPDJBTHN = 1 and EBUSCNTR <= 0)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D APVWKEXP    1   1150
T PV:  Allocation Flag for EPVWKEXP.
     Allocation flag for work related
     licenses.
V          0 .No imputation
```

```
DATA        SIZE  BEGIN

V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D EPVANEXP    5   1151
T PV: How much were annual expenses for
  licenses?
     Altogether, how much were...annual
     expenses for such items as licenses,
     permits, union dues, etc. for work?
U All persons 15+ who have a job or business
  EPOPSTAT = 1, and EPVWKEXP = 1.
V         -1 .Not in universe for EPOPSTAT=2
V    0:99999 .Amount in dollars
V          0 .Not in Universe for EPOPSTAT=1

D APVANEXP    1   1156
T PV:  Allocation Flag for EPVANEXP.
     Allocation flag for annual licenses/union
     dues expenses.
V          0 .No imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D EPVCHILD    2   1157
T PV: Do you have any children who lived
  elsewhere?
     Do you have any children who lived
     elsewhere with their other parent or
     guardian at anytime during the past 4
     months?
U All persons 15+ at the end of reference
  period and EPOPSTAT = 1
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D APVCHILD    1   1159
T PV:  Allocation Flag for EPVCHILD.
     Allocation flag for children who lived
     elsewhere.
V          0 .no imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D EPVMANCD    2   1160
T PV: How many children lived elsewhere?
     How many of your children lived elsewhere
     with their other parent or guardian at
     anytime during the past 4 months?
U All persons 15+ and have children who live
  outside the home EPOPSTAT = 1, and EPVCHILD
  = 1.
V         -1 .Not in universe
V       1:99 .

D APVMANCD    1   1162
T PV:  Allocation Flag for EPVMANCD.
     Allocation flag how many children who
     lived elesewhere.
V          0 .no imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D EPVMOSUP    2   1163

DATA        SIZE  BEGIN

T PV: Was...required to pay child support?
     In the past 4 months,was...required to
     pay child support for these children/for
     that child?
U All persons 15+ who have children who live
  outside the home EPOPSTAT = 1 and EPVCHILD =
  1
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D APVMOSUP    1   1165
T PV:  Allocation Flag for EPVMOSUP.
     Allocation flag for child support
V          0 .no imputation
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D TPVCHPA1    4   1166
T PV: How much did ... pay in child support
  for the 1st month?
     How much did ... pay in child support for
     the 1st month of the reference period.
U All persons 15+ who paid child support
  EPOPSTAT = 1 and EPVMOSUP = 1 and EPVMANCD
  >= 1
V         -1 .Not in universe for EPOPSTAT=2
V     0:4723 .Amount in dollars

D TPVCHPA2    4   1170
T PV: How much did ... pay in child support
  for the 2nd month?
     How much did ... pay in child support for
     the 2nd month of the reference period.
U All persons 15+ who paid child support
  EPOPSTAT = 1 and EPVMOSUP = 1 and EPVMANCD
  >= 1
V         -1 .Not in universe for EPOPSTAT=2
V     0:4723 .Amount in dollars

D TPVCHPA3    4   1174
T PV: How much did ... pay in child support
  for the 3rd month?
     How much did ... pay in child support for
     the 3rd month of the reference period.
     There are 2 implied decimals in this
     field.
U All persons 15+ who paid child support
  EPOPSTAT = 1 and EPVMOSUP = 1 and EPVMANCD
  >= 1
V         -1 .Not in universe for EPOPSTAT=2
V     0:4723 .Amount in dollars
V          0 .Not in Universe for EPOPSTAT=1

D TPVCHPA4    4   1178
T PV: How much did ... pay in child support
  for the 4th month?
     How much did ... pay in child support for
     the 4th month of the reference period.
U All persons 15+ who paid child support
  EPOPSTAT = 1 and EPVMOSUP = 1 and EPVMANCD
  >= 1
V         -1 .Not in universe for EPOPSTAT=2
V     0:4723 .Amount in dollars
V          0 .Not in Universe for EPOPSTAT=1

D APVCHPA     1   1182
T PV:  Allocation Flag for TPVCHPA1 -
  TPVCHPA4.
     Allocation flag for the amount of child
     support...paid for child support
     arrangement
V          0 .No imputation
```

```
DATA        SIZE  BEGIN

V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D EMDUNV      2   1183
T MG: Universe Indicator for Medical Expenses
  TM
U All persons 15+ at the end of the reference
  period and any children under 15 for which
  they are the respondent and (Epopstat = 1).
V         -1 .Not in universe
V          1 .In universe

D EHLTSTAT    2   1185
T ME:Report of current health status
     (question regarding respondent, screen
     HLTSTAT) The next few questions are about
     your health. Would you say your health in
     general is excellent, very good, good,
     fair, or poor? (question regarding
     respondent's children, screen CHLHLT) The
     next few questions are about the health
     of ...'s children. Would you say ...'s
     child's health in general is
     excellent,very good, good, fair, or poor?
U All respondents aged 15 and over, and any
  children aged 0 - 14 who point to the
  respondent as guardian (LNGD = respondent
  line number)
V         -1 .Not in universe
V          1 .Excellent
V          2 .Very Good
V          3 .Good
V          4 .Fair
V          5 .Poor

D AHLTSTAT    1   1187
T ME: Allocation flag for EHLTSTAT
     Allocation flag for health status
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHOSPSTA    2   1188
T ME:Hospital stays in past 12 months
     (Question regarding respondent, screen
     HOSPSTA) These next questions are about
     health care over the PAST TWELVE MONTHS,
     that is, the period from today back to
     this date one year ago. During the past
     12 months was ... a patient in a hospital
     overnight or longer? (Question regarding
     respondent's children, screen HSPSTAS)
     During the past 12 months, was ...'s
     child a patient in a hospital overnight
     or longer?
U All respondents aged 15 and over, and any
  children aged 0 - 14 who point to the
  respondent as guardian (LNGD = respondent's
  line number)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AHOSPSTA    1   1190
T ME: Allocation flag for EHOSPSTA / EHSPSTAS
     Allocation flag for hospital stays
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHOSPNIT    3   1191
T ME:Number of nights spent in hospital
     (Question regarding respondent, screen
     HOSPNIT How many nights in all did ...
     spend in a hospital of any type during
     the past 12 months? (Question regarding
     respondent's children, screen HSPNITK How
     many nights in all did ...'s child spend
     in a hospital of any type during the past
     12 months?
U All respondents aged 15 and over, EHOSPSTA =
  1, and any children who point to the
  respondent as guardian (LNGD = respondent
  line number), EHSPSTAS = 1
V          0 .Not in universe
V      0:366 .Number of nights

D AHOSPNIT    1   1194
T ME: Allocation flag for EHOSPNIT
     Allocation flag for hospital nights
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPRESDRG    2   1195
T ME: Prescription medication use in the last
  12 months
     (Question regarding respondent, screen
     PRESDRG ) During the past 12 months, did
     ... take any prescription medications?
     (Question regarding respondent's
     children, screen PRSDRGS ) During the
     past 12 months did ...'s child take any
     prescription medications?
U All respondents aged 15 and over, and any
  children aged 0 - 14 who point to the
  respondent as guardian (LNGD = respondent's
  line number)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D APRESDRG    1   1197
T ME: Allocation flag for EPRESDRG / EPRSDRGS
     Allocation flag prescription medication
     use
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EDALYDRG    2   1198
T ME: Report of daily prescription medicine
  usage
     (Question regarding respondent, screen
     DALYDRG) Do ... take prescription
     medicines on a daily basis? (Question
     regarding respondent's children, screen
     DLYDRGK) Does ...'s child take
     prescription medicines on a daily basis?
U All respondents aged 15 and over, EPRESDRG =
  1, and any children aged 0 - 14 who point to
  the respondent as guardian (LNGD =
  respondent's line number), EPRSDRGS = 1, LN
  is listed in EWHODRG@1 through EWHODRG@30
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D ADALYDRG    1   1200
T ME: Allocation flag for EDALYDRG
     Allocation flag for daily prescription
     medicine use
```

```
DATA        SIZE  BEGIN

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

D EVISDENT    3   1201
T ME: Frequency of dental visits in past 12
  months
     ( Question regarding respondent, screen
     VISDENT ) During the past 12 months, how
     many visits did ... make to a dentist or
     other dental professional listed on this
     card? (Question regarding respondent's
     children, screen VSDENTK ) During the
     past 12 months, how many visits did ...'s
     child make to a dentist?
U All respondents aged 15 and over, and any
  children aged 0-14 who point to the
  respondent as guardian (LNGD = respondent's
  line number )
V          0 .Not in universe
V      0:366 .Number of dental visits

D AVISDENT    1   1204
T ME: Allocation flag for EVISDENT
     Allocation flag for frequency of dental
     visits in past 12 months
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EVISDOC     3   1205
T ME: Frequency of medical provider visits,
  past 12 months
     (Question regarding respondent, screen
     VISDOC) Not counting contacts during
     hospital stays during the past 12 months,
     how many times did ... see or talk to a
     medical doctor or other medical provider,
     such as those shown on this card, about
     your health? (Question regarding
     respondent's children, screen VSDOCSK)
     Not including contacts during hospital
     stays during the past 12 months, how many
     times did ... or anyone else see or talk
     to a medical doctor or other medical
     provider about ...'s child's health?
U All respondents aged 15 and over, and any
  children aged 0-14 who point to the
  respondent ag guardian (LNGD = respondent's
  line number)
V          0 .Not in universe
V      0:366 .Number of medical provider
V            .visits

D AVISDOC     1   1208
T ME: Allocation flag for EVISDOC
     Allocation flag for frequency of medical
     provider visits in past 12 months
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMDSPND     2   1209
T ME: Did respondent buy medical supplies in
  past 12 months
     In the last 12 months, did ... purchase
     any other medical supplies or services
     such as those shown on this card?
U All respondents aged 15 and over
V         -1 .Not in universe
```

```
DATA        SIZE  BEGIN

V          1 .Yes
V          2 .No

D AMDSPND     1   1211
T ME: Allocation flag for EMDSPND
     Allocation flag for respondent purchase
     of medical supplies in past 12 months
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMDSPNDS    2   1212
T ME:  Did respondent buy medical supplies for
  children?
     In the last 12 months, were purchases
     made for ...'s children for any other
     medical supplies or services such as
     those shown on this card?
U All respondents aged 15 and over, who are
  guardian (LNGD = respondent line number) of
  at least one child in the household aged 0 -
  14
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AMDSPNDS    1   1214
T ME: Allocation flag for EMDSPNDS
     Allocation flag for purchase of medical
     supplies in past 12 months for
     respondent's children
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EDAYSICK    3   1215
T ME: Number of sickdays in past 12 months
     Including days while a patient at a
     hospital during the past 12 months, about
     how many days did illness or injury keep
     ... in bed more than half of the day?
U All respondents aged 15 and over.
V      0:366 .Illness Days
V          0 .Not in universe

D ADAYSICK    1   1218
T ME: Allocation flag for EDAYSICK
     Allocation flag for number of respondent
     sickdays in past 12 months
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMEDPAY     5   1219
T ME: Cost resp. medical care / health ins. in
  past 12 months
     During the last 12 months, about how much
     was paid for ...'s own medical care and
     health insurance?
U All respondents aged 15 and over.
V    0:16000 .Cost
V          0 .Not in universe

D AMEDPAY     1   1224
T ME: Allocation flag for TMEDPAY
     Allocation flag for cost of respondent's
     medical care / health insurance in the
     past 12 months
V          0 .Not imputed
V          1 .Statistical imputation (hot
```

```
DATA        SIZE  BEGIN

V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHSPSTAS    2   1225
T ME:Hospital stays of children in past 12
  months
     During the past 12 months, were any of
     ...'s children a patient in a hospital
     overnight or longer?
U All respondents aged 15 and over, with any
  children aged 0 - 14 who point to the
  respondent as guardian (LNGD = respondent's
  line number)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AHSPSTAS    1   1227
T ME: Allocation flag for EHSPSTAS
     Allocation flag for hospital stays
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPRSDRGS    2   1228
T ME: Prescription medication use of children
     During the past 12 months did ...'s
     children take any prescription
     medications?
U All respondents aged 15 and over, with any
  children aged 0 - 14 who point to the
  respondent as guardian (LNGD = respondent's
  line number)
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D APRSDRGS    1   1230
T ME: Allocation flag for EPRSDRGS
     Allocation flag for respondent's
     children's prescription medication use
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EVSDENTS    2   1231
T ME: Children's dentist visits in the past 12
  months
     During the past 12 months, did ...'s
     children visit a dentist, or other dental
     professional listed on this card?
U All respondents aged 15 and over, who are
  guardian (LNGD = respondent line number) of
  at least one child in the household aged 0 -
  14
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AVSDENTS    1   1233
T ME: Allocation flag for EVSDENTS
     Allocation flag of respondents answer to
     whether respondents children had any
     dental visits in past 12 months.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EVSDOCS     2   1234

DATA        SIZE  BEGIN

T ME: Doctor/medical provider contacted for
  R's children
     During the past 12 months, did ... or
     anyone else see or talk to a medical
     doctor or other medical provider about
     ...'s children's health?
U All respondents aged 15 and over, who are
  guardian (LNGD = respondent line number) of
  at least one child in the household aged 0 -
  14
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AVSDOCS     1   1236
T ME: Allocation flag for EVSDOCS.
     Allocation flag of respondents answer to
     whether respondents children had any
     doctor visits in past 12 months.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ENOWKYR     2   1237
T ME:Length of time not worked due to health
     We have recorded that...'s health or
     condition prevents ... from working. For
     how long has ... been prevented from
     working? Has it been 12 months or longer,
     or has it been less than 12 months?
U EAGE is GT 15 and LT 72, EDISAB = 1 and
  EDISPREV=1 OR USITNOW = 7 and EDISPREV NE 2
V         -1 .Not in universe
V          1 .12 months or longer
V          2 .less than 12 months

D ANOWKYR     1   1239
T ME: Allocation flag for ENOWKYR
     Allocation flag for length of time
     respondent's health has prevented
     respondent from working
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EWKFUTR     2   1240
T ME:Respondent able to work during the next
  12 months
     Is it likely that ... will be able to
     work at some time in the next 12 months?
U EAGE is GT 15 and LT 72, EDISAB = 1 and
  EDISPREV = 1 OR USITNOW = 7 and EDISPREV NE
  2, ENOWKYR = 2
V         -1 .Not in universe
V          1 .Yes
V          2 .No

D AWKFUTR     1   1242
T ME: Allocation flag for EWKFUTR
     Allocation flag for whether respondent
     will be able to work during the next 12
     months
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TRMOOPS     6   1243
T ME: Edited variable for out of pocket
  expenses.
     Medical out-of-pocket costs derived using
```

```
DATA        SIZE  BEGIN

     TREIMBUR and EMEDPAY
U All persons 15+ at the end of the reference
  period
V    0:99999 .Out-of-pocket expense
```

```
DATA        SIZE  BEGIN

D TREIMBUR    5   1249
T ME: Reimbursed medical expenses.
      Amount of money reimbursed for
      respondent's medical and health insurance
      expenses
U All persons 15+ at the end of the reference
  period
V    0:15600 .Dollars

D AREIMBUR    1   1254
T ME: Allocation flag for TREIMBUR
      Allocation flag for amount respondent was
      reimbursed for medical and health
      insurance expenses.
V          0 .Not imputed
V          1 .Statistical imputation (hot
V            .deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D FILLER      2   1255
T Filler
```

SOURCE AND ACCURACY STATEMENT

for the Survey of Income and Program Participation[1]
from 1996 Public Use Files

SOURCE OF DATA

The data was collected in the 1996 panel of the Survey of Income and Program Participation (SIPP). The SIPP universe is the noninstitutionalized resident population living in the United States. 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 1996 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 don't 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.

For the first interview of the panel, Wave 1, we obtained interviews from occupants of about 36,700 of the 49,200 designated living quarters. We found most of the remaining 12,500 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 3,400 of the 12,500 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 92 percent of all eligible living quarters participated in the first interview of the panel.

For subsequent interviews, only original sample persons (those in Wave 1 sample households 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.

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[1]For questions or further assistance with the information provided in this document, contact the Survey of Income and Program Participation Branch of the Demographic Statistical Methods Division on (301) 457-4192 or via the internet using Karen.C.King@ccmail.census.gov

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 4 years beginning in April 1996. 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.

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 1996 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 1996 panel. For example, Wave 1 rotation group 1 of the 1996 panel was interviewed in April 1996 and data for the reference months December 1995 through March 1996 were collected.

Estimation. We used several stages of weight adjustments in the estimation procedure to derive the SIPP cross-sectional person 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 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 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 weight applied is the Second Stage Adjustment Factor (F_{2s}). This weight adjusts estimates to population controls and causes husbands' and wives' weights to be equal.

The final cross-sectional weight is $\mathbf{Fw_c = BW \times DCF \times F_{n1} \times F_{2S}}$ for wave 1 and is $\mathbf{Fw_c = IW \times F_{n2} \times F_{2S}}$ for waves 2+, where **IW** is either **BW x DCF x** $\mathbf{F_{n1}}$ 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. We are making several improvements to SIPP weighting methods beginning with this 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 two and seven 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 wave tape 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 1996. To estimate monthly averages of a given measure (e.g., 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 1995 data is only available from rotations 2, 3, and 4 for Wave 1 of the 1996 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. 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 tapes contain no weight for characteristics that involve a persons's or household's status over two or more months (e.g., number of households with a 50 percent increase in income between November and December 1995).

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 are not recommended. The state codes on the file are primarily of use

in linking respondent characteristics with appropriate contextual variables (e.g., state-specific welfare criteria) and for tabulating data by user-defined groupings of states.

Producing Estimates for the Metropolitan Population. For Washington, DC and 14 other states, metropolitan or non-metropolitan residence is identified (variable H*-METRO). In 28 additional states, where the non-metropolitan population in the sample was small enough to present a disclosure risk, a fraction of the metropolitan sample was recoded to be indistinguishable from non-metropolitan cases (H*-METRO = 2). In these states, therefore, the cases coded as metropolitan (H*-METRO = 1) represent only a subsample of that population.

In producing state estimates for a metropolitan characteristic, multiply the individual, family, or household weights by the metropolitan inflation factor for that state, presented in Table 3. (This inflation factor compensates for the subsampling of the metropolitan population and is 1.0 for the states with complete identification of the metropolitan population.)

The same procedure applies when creating estimates for particular identified MSA's or CMSA's--apply the factor appropriate to the state. For multi-state MSA's, use the factor appropriate to each state part. For example, to tabulate data for the Maine, ME-VT, apply the Vermont factor of 1.57953 to weights for residents of the Vermont part of the MSA; Maine residents require no modification to the weight (i.e., their factors equal 1.57953).

In producing regional or national estimates of the metropolitan population, it is also necessary to compensate for the fact that no metropolitan subsample is identified within two states (Mississippi and West Virginia). Thus, factors in the right-hand column of Table 3 should be used for regional and national estimates. The results of regional and national tabulations of the metropolitan population will be biased slightly. However, less than one-half of one percent of the metropolitan population is not represented.

Producing Estimates for the Non-Metropolitan Population. State, regional, and national estimates of the non-metropolitan population cannot be computed directly, except for Washington, DC and the 13 states where the factor for state tabulations in Table 3 is 1.0. In all other states, the cases identified as not in the metropolitan subsample (METRO = 2) are a mixture of non-metropolitan and metropolitan households. Only an indirect method of estimation is available: first compute an estimate for the total population, then subtract the estimates for the metropolitan population. The results of these tabulations will be slightly biased.

ACCURACY OF 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 by Thomas B. Jabine, Karen E. King and Rita J. Petroni, issued May 1990.

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 nonBlacks. Ratio estimation 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-April 1996 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.

SIPP Coverage Ratios - Age by Nonblack/Black Status and Sex

	NonBlack		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	--------	--------

These coverage ratios are for April 1996.

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 Error. 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.

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.

The most reliable method is the Replicate Weighting Method. 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 and two parameters (denoted "a" and "b") were developed to approximate the standard error behavior of each group of estimates. 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. These "a" and "b" parameters vary by characteristic and by demographic subgroup to which the estimate applies. Table 4 provides base "a" and "b" parameters to be used for the 1996 panel estimates. Table 10 provides parameters for calculating 1996 topical module variances.

The factors provided in Table 5 when multiplied by the base parameters of Table 4 for a given subgroup and type of estimate give the "a" and "b" parameters for that subgroup and estimate type for the specified reference period. For example, the base "a" and "b" parameters for total number of households are -0.00002480 and 2,474, respectively. For Wave 1 the factor for March 1996 is 1 since 4 rotation months of data is available. So, the "a" and "b" parameters for total household income in March 1996 based on Wave 1 are -0.00002480 and 2,474, respectively. Also for Wave 1, the factor for the first quarter of 1996 is 1.2222 since 9 rotation months of data are available (rotations 1 and 2 provide 3 rotations months each, while rotations 3 and 4 provide 1 and 2 rotation months, respectively). So the "a" and "b" parameters for total

number of households in the first quarter of 1992 are -0.00003031 and 3,024, respectively for Wave 1.

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 parameter for computation of approximate standard errors are given in the following sections.

For those users who wish further simplification, we have also provided general standard errors in Tables 6 through 9. Note that these standard errors only apply when data from all four rotations are used and must be adjusted by a factor from Table 4. 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 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 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

$$s_x = fs \qquad (1)$$

where f is the appropriate "f" factor from Table 4, and s is the standard error on the estimate obtained by interpolation from Table 6 or 7. Alternatively, s_x may be approximated by the formula

$$s_x = \sqrt{ax^2 + bx} \qquad (2)$$

from which the standard errors in Tables 8 and 9 were calculated. Here x is the size of the estimate and "a" and "b" are the parameters associated with the particular type of characteristic being estimated. Use of formula 2 will provide more accurate results than the use of formula 1.

Illustration.

Suppose SIPP estimates for Wave 1 of the 1996 panel show that there were 1,700,000 black households with monthly household income above $4,000. The appropriate parameters and factor from Table 4 and the appropriate general standard error from Table 6 are

a = -0.00018540 b = 2,160 f = 0.61 s = 117,000

Using formula 1, the approximate standard error is

s_x = 71,370

Using formula 2, the approximate standard error is

$$\sqrt{(\&0.00018540)(1{,}700{,}000)^2 \% (2{,}160)(1{,}700{,}000)} \text{ ' } 56{,}002$$

Using the standard error based on formula 2, the approximate 90-percent confidence interval as shown by the data is from 1,610,397 to 1,789,603. 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 $\bar{x}$ is

$$s_{\bar{x}} \text{ ' } \sqrt{\left(\frac{b}{y}\right) s^2} \qquad (3)$$

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 $Z_{j-1} < x_i \# Z_j$.

The estimated population variance, s^2, is given by the formula:

$$s^2 \text{ ' } \sum_{j=1}^{c} p_j m_j^2 \& \bar{x}^2, \qquad (4)$$

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, i.e., no upper interval boundary exists, then an approximate value for m_c is

$$m_c = \frac{3}{2} Z_{c-1}.$$

The mean, $\bar{x}$ can be obtained using the following formula:

$$\bar{x} = \sum_{j=1}^{c} p_j m_j.$$

In the second method, the estimated population variance is given by

$$s^2 = \frac{\sum_{i=1}^{n} w_i x_i^2}{\sum_{i=1}^{n} w_i} - \bar{x}^2 , \qquad (5)$$

where there are n units with the item of interest and w_i is the final weight for unit I. The mean, $\bar{x}$, can be obtained from the formula

$$\bar{x} = \frac{\sum_{i=1}^{n} w_i x_i}{\sum_{i=1}^{n} w_i}.$$

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 1996 is given in Table 11.

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 4, the estimated standard error of a mean $\bar{x}$ is

$$s_{\bar{x}} = \sqrt{\left(\frac{3,476}{39,851,000}\right)(3,159,887)} = \$16.60$$

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:

$$s_x = \sqrt{(b)(y)s^2} \qquad (6)$$

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

$$s_{(x,p)} = fs \qquad (7)$$

when data from all four rotations are used to estimate p.

In this formula, f is the appropriate "f" factor from Table 6 and s is the standard error of the estimate from Table 10 or 11.

Alternatively, it may be approximated by the formula

$$s_{(x,p)} = \sqrt{\frac{b}{x}\,(p)\,(100-p)} \qquad (8)$$

from which the standard errors in Tables 10 and 11 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 1996, 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 5,053 from Table 4 and a factor of 1 for the month of January 1996 from Table 7, the approximate standard error is

$$\sqrt{\frac{4{,}611}{(16{,}812{,}000)}\,(6.7)\,(100-6.7)} = 0.41 \text{ percent}$$

Consequently, the 90 percent confidence interval as shown by these data is from 6.3 to 7.1 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

$$s_I = \sqrt{\left(\frac{\hat{p}_A \bar{x}_A}{\bar{x}_N}\right)^2 \left[\left(\frac{s_p}{\hat{p}_A}\right)^2 + \left(\frac{s_A}{\bar{x}_A}\right)^2 + \left(\frac{s_B}{\bar{x}_N}\right)^2\right]}, \qquad (9)$$

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 1996, 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 0.31%, $5799, and $2867. 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

$$s_I = \sqrt{\left(\frac{(0.098)(72121)}{78734}\right)^2 \left[\left(\frac{0.0031}{0.098}\right)^2 + \left(\frac{5799}{72121}\right)^2 + \left(\frac{2867}{78734}\right)^2\right]}$$

$$= 0.008$$

$$= 0.8\%$$

Standard Error of a Difference. The standard error of a difference between two sample estimates is approximately equal to

$$s_{(x\&y)} = \sqrt{s_x^2 + s_y^2} \qquad (10)$$

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.

Illustration.

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 1996 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 4 and formula 2, the standard errors of these numbers are approximately 104,414 and 94,801, respectively. The difference in sample estimates is 9,439 and using formula 10, the approximate standard error of the difference is

$$\sqrt{(104,414)^2 \% (94,801)^2} \text{ ' } 95,371$$

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 9,439 to the product 1.6 x 95,371 = 152,594. Since the difference is less than 1.6 times the standard error of the difference, the data show that the two age groups are not 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

$$X_{pN} = \left[\frac{PN - N_1}{N_2 - N_1} (A_2 - A_1)\right] + A_1 \qquad (12)$$

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 14. The median monthly income for this group is $2,158. The size of the group is 39,851,000.

1. Using formula 8, the standard error of 50 percent on a base of 39,851,000 is about 0.6 percentage points.

2. Following step 2, the two percentages of interest are 49.4 and 50.6.

3. By examining Table 14, we see that the percentage 49.4 falls in the income interval from 2000 to 2499. (Since 55.5% receive more than $2,000 per month, the dollar value corresponding to 49.4 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

$$\$2{,}000 \exp\left[\left(Ln\left(\frac{(.494)(39{,}851{,}000)}{22{,}106{,}000}\right) / Ln\left(\frac{16{,}307{,}000}{22{,}106{,}000}\right)\right) Ln\left(\frac{2{,}500}{2{,}000}\right)\right] \approx \$2177$$

Also by examining Table 11, we see that 50.6 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

$$\$2{,}000 \exp\left[\left(Ln\left(\frac{(.506)(39{,}851{,}000)}{22{,}106{,}000}\right) / Ln\left(\frac{16{,}307{,}000}{22{,}106{,}000}\right)\right) Ln\left(\frac{2{,}500}{2{,}000}\right)\right] \approx \$2139$$

Thus, the 68-percent confidence interval on the estimated median is from \$2139 to \$2177. An approximate standard error is

$$\frac{\$2177 - \$2139}{2} \approx \$19$$

Standard Errors of Ratios of Means and Medians. The standard error for a ratio of means or medians is approximated by:

$$s_{\frac{x}{y}} \approx \sqrt{\left(\frac{x}{y}\right)^2 \left[\left(\frac{s_y}{y}\right)^2 + \left(\frac{s_x}{x}\right)^2\right]} \qquad (13)$$

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.

Table 1. 1996 Panel Topical Modules

Wave	Topical Module
1	Recipiency History and Employment History
2	Work Disability; Education & Training; Marital; Migration; and Fertility Histories; and Household Relationships
3	Eligibility and Assets & Liabilities
4	Annual Income & Retirement Accounts; Taxes; Work Schedule; and Child Care
5	School Enrollment & Financing; Child Support; Support for Non-Household Members; Disability; and variable modules to be determined
6	Eligibility and Well-Being
7	Annual Income & Retirement Accounts; Taxes; and Retirement & Pension Plan Coverage
8	Variable modules to be determined
9	Eligibility and Assets & Liabilities
10	Annual Income & Retirement Accounts; Taxes; Work Schedule; and Child Care
11	Child Support; Support for Non-Household Members; Disability; and variable modules to be determined
12	Eligibility; and variable modules to be determined

Table 2. Reference Months for Each Interview Month - 1996 Panel

		Reference Period							
Month of Interview	Wave/ Rotation	1st Quarter (1996) Jan Feb Mar	2nd Quarter (1996) Apr May Jun	3rd Quarter (1996) Jul Aug Sep	4th Quarter (1996) Oct Nov Dec		…	3rd Quarter (1999) Jul Aug Sep	4th Quarter (1999) Oct Nov Dec
Apr 96	1/1	X X X							
May	1/2	X X X	X						
June	1/3	X X	X X						
July	1/4	X	X X X						
Aug	2/1		X X X	X					
Sept	2/2		X X	X X					
Oct	2/3		X	X X X					
Nov	2/4			X X X	X				
Dec	3/1			X X	X X				
Jan 97	3/2			X	X X X				
Feb	3/3				X X X				
.									
.							…		
.							…	.	
Aug 99	11/1								
Sept	11/2								
Oct	11/3							X X X	
Nov	11/4							X X X	X
Dec	12/1							X X	X X
Jan	12/2					. . .		X	X X X
Feb	12/3								X X X
Mar 2000	12/4								X X

Table 3. Metropolitan Subsample Factors to be Applied to Compute National and Subnational Estimates

		Factors for use in State or CMSA (MSA) Tabulations	Factors for use in Regional or National Tabulations
Northeast:	Connecticut	1.00000	1.00000
	Maine	1.57953	0.65171
	Massachusetts	1.03252	1.03252
	New Hampshire	1.24580	1.24580
	New Jersey	1.00000	1.00000
	New York	1.00000	1.00000
	Pennsylvania	1.00000	1.00000
	Rhode Island	1.00000	1.00000
	Vermont	1.57953	0.65171
Midwest:	Illinois	1.00735	1.00735
	Indiana	1.00000	1.00000
	Iowa	1.30446	1.30446
	Kansas	1.16632	1.16632
	Michigan	1.02281	1.02281
	Minnesota	1.06701	1.06701
	Missouri	1.00000	1.00000
	Nebraska	1.30873	1.30873
	North Dakota	---	---
	Ohio	1.00000	1.00000
	South Dakota	---	---
	Wisconsin	1.00908	1.0098
South:	Alabama	1.07631	1.07631
	Arkansas	1.28386	1.28386
	Delaware	1.49701	1.49701
	D.C.	1.00000	1.00000
	Florida	1.01184	1.01184
	Georgia	1.01513	1.01513
	Kentucky	1.07446	1.07446
	Louisiana	1.06406	1.06406
	Maryland	1.00000	1.00000
	Mississippi	---	---
	North Carolina	1.00000	1.00000
	Oklahoma	1.07759	1.07759
	South Carolina	1.08096	1.08096
	Tennessee	1.00980	1.00980
	Texas	1.01112	1.01112
	Virginia	1.01554	1.01554
	West Virginia	---	---

- indicates no metropolitan subsample is identified for the state

Table 3.cont'd. Metropolitan Subsample Factors to be Applied to Compute National and Subnational Estimates

		Factors for use in State or CMSA (MSA) Tabulations	Factors for use in Regional or National Tabulations
West:	Alaska	---	---
	Arizona	1.02596	1.02596
	California	1.00000	1.00000
	Colorado	1.13327	1.13327
	Hawaii	1.00000	1.00000
	Idaho	---	---
	Montana	---	---
	Nevada	1.00000	1.00000
	New Mexico	1.66611	1.66611
	Oregon	1.03327	1.03327
	Utah	1.00000	1.00000
	Washington	1.03799	1.03799
	Wyoming	---	---

- indicates no metropolitan subsample is identified for the state

Table 4: SIPP Indirect Generalized Variance Parameters for the 1996 Panel

Characteristics	Parameters			
PERSONS	**a**	**b**	**DEFF**	**f**
Poverty and Program Participation	-0.00002071	4,241	1.80	0.72
Male	-0.00004305	4,241	1.80	0.72
Female	-0.00003999	4,241	1.80	0.72
Income and Labor Force	-0.00001697	3,476	1.47	0.65
Male	-0.00003528	3,476	1.47	0.65
Female	-0.00003278	3,476	1.47	0.65
Other (Person) Items	-0.00002073	5,479	2.32	0.82
Male	-0.00004245	5,479	2.32	0.82
Female	-0.00004053	5,479	2.32	0.82
Black (Person) Items	-0.00013740	4,611	1.95	0.75
Male	-0.00029645	4,611	1.95	0.75
Female	-0.00025609	4,611	1.95	0.75
Hispanic (Person) Items	-0.00026708	5,746	2.43	0.84
Male	-0.00052410	5,746	2.43	0.84
Female	-0.00054462	5,746	2.43	0.84
Metro/NonMetro (Person) Items	-0.00003100	8,191	3.47	1.00
Male	-0.00006347	8,191	3.47	1.00
Female	-0.00006059	8,191	3.47	1.00
Poverty and Program Participation Demographic Person Items (age/race/sex/marital status)	-0.00001361	2,788	1.18	0.58
Male	-0.00002830	2,788	1.18	0.58
Female	-0.00002629	2,788	1.18	0.58
HOUSEHOLDS				
Total or White	-0.00002480	2,474	1.05	0.65
Black	-0.00018540	2,160	0.92	0.61
Hispanic	-0.00041675	2,968	1.26	0.72
Metro/NonMetro	-0.00005798	5,783	2.45	1.00

Note 1: For Wave 4 and beyond, to account for sample attrition, multiply the a and b parameters by 1.06 for estimates which include data.

Use the "Other (Person) Items" parameters for tabulations of persons 15+ in the labor force, retirement tabulations, 0+ program participation, 0+ benefits, 0+ income, and 0+ labor force tabulations, in addition to any other types of person tabulations not specifically covered by another characteristic in this Table.

Table 5. Factors to be Applied to Table 6 Base Parameters to Obtain Parameters for Various Reference Periods

# of available rotation months[1]	factor
Monthly estimate	
1	4.0000
2	2.0000
3	1.3333
4	1.0000
1st Quarter 1996 to 4th Quarter 2000	1.000

Note 1: The number of available rotation months for a given estimate is the sum of the number of rotations available for each month of the estimate.

Table 6. Standard Errors of Estimated Numbers of Households, Families, or Unrelated Persons (Numbers in Thousands)

Size of Estimate	Standard Error*	Size of Estimate	Standard Error
200	34	25,000	329
300	42	30,000	348
500	54	40,000	372
750	66	50,000	380
1,000	76	60,000	372
2,000	106	70,000	347
3,000	130	75,000	328
5,000	166	80,000	303
7,500	200	90,000	225
10,000	228	95,000	162
15,000	271	99,500	37

*** To account for sample attrition, multiply the standard error of the estimate by 1.06 for estimates which include data from Wave 4 and beyond.**

Table 7. Standard Errors of Estimated Numbers of Persons (Numbers in Thousands)

Size of Estimate	Standard Error*	Size of Estimate	Standard Error
200	40	90,000	697
300	50	100,000	714
500	64	110,000	725
750	78	120,000	732
1,000	90	130,000	735
2,000	128	140,000	734
3,000	156	150,000	729
5,000	200	160,000	719
7,500	244	170,000	705
10,000	281	180,000	686
15,000	340	190,000	661
25,000	431	200,000	631
30,000	467	210,000	594
40,000	527	220,000	549
50,000	576	230,000	494
60,000	616	240,000	425
70,000	649	250,000	332
75,000	663	260,000	185
80,000	676	264,000	43

*** To account for sample attrition, multiply the standard error of the estimate by 1.06 for estimates which include data from Wave 4 and beyond.**

Table 8. Standard Errors of Estimated Percentages of Households, Families, or Unrelated Persons

Base of Estimated Percentage (Thousands)	Estimated Percentages*					
	< = 1 or > = 9	2 or 98	5 or 95	10 or 90	25 or 75	50
200	1.69	2.38	3.71	5.10	7.36	8.50
300	1.38	1.94	3.03	4.17	6.01	6.94
500	1.07	1.51	2.34	3.23	4.66	5.38
750	0.87	1.23	1.91	2.63	3.80	4.39
1,000	0.76	1.06	1.66	2.28	3.29	3.80
2,000	0.54	0.75	1.17	1.61	2.33	2.69
3,000	0.44	0.61	0.96	1.32	1.90	2.20
5,000	0.34	0.48	0.74	1.02	1.47	1.70
7,500	0.28	0.39	0.61	0.83	1.20	1.39
10,000	0.24	0.34	0.52	0.72	1.04	1.20
15,000	0.20	0.27	0.43	0.59	0.85	0.98
25,000	0.15	0.21	0.33	0.46	0.66	0.76
30,000	0.14	0.19	0.30	0.42	0.60	0.69
40,000	0.12	0.17	0.26	0.36	0.52	0.60
50,000	0.11	0.15	0.23	0.32	0.47	0.54
60,000	0.10	0.14	0.21	0.29	0.43	0.49
70,000	0.09	0.13	0.20	0.27	0.39	0.45
75,000	0.09	0.12	0.19	0.26	0.38	0.44
80,000	0.08	0.12	0.19	0.26	0.37	0.43
90,000	0.08	0.11	0.17	0.24	0.35	0.40
95,000	0.08	0.11	0.17	0.23	0.34	0.39
99,500	0.08	0.11	0.17	0.23	0.33	0.38

*** To account for sample attrition, multiply the standard error of the estimate by 1.06 for estimates which include data from Wave 4 and beyond.**

Table 9. Standard Errors of Estimated Percentages of Persons

Base of Estimated Percentage (Thousands)	Estimated Percentages*					
	< = 1 or > = 9	2 or 98	5 or 95	10 or 90	25 or 75	50
200	2.01	2.83	4.41	6.07	8.76	10.12
300	1.64	2.31	3.60	4.96	7.15	8.26
600	1.16	1.64	2.55	3.51	5.06	5.84
1,000	0.90	1.27	1.97	2.72	3.92	4.53
2,000	0.64	0.90	1.39	1.92	2.77	3.20
5,000	0.40	0.57	0.88	1.21	1.75	2.02
7,500	0.33	0.46	0.72	0.99	1.43	1.65
10,000	0.28	0.40	0.62	0.86	1.24	1.43
15,000	0.23	0.33	0.51	0.70	1.01	1.17
20,000	0.20	0.28	0.44	0.61	0.88	1.01
25,000	0.18	0.25	0.39	0.54	0.78	0.91
30,000	0.16	0.23	0.36	0.50	0.72	0.83
50,000	0.13	0.18	0.28	0.38	0.55	0.64
75,000	0.10	0.15	0.23	0.31	0.45	0.52
100,000	0.09	0.13	0.20	0.27	0.39	0.45
125,000	0.08	0.11	0.18	0.24	0.35	0.40
150,000	0.07	0.10	0.16	0.22	0.32	0.37
200,000	0.06	0.09	0.14	0.19	0.28	0.32
225,000	0.06	0.08	0.13	0.18	0.26	0.30
250,000	0.06	0.08	0.12	0.17	0.25	0.29
260,000	0.06	0.08	0.12	0.17	0.24	0.28
264,000	0.06	0.08	0.12	0.17	0.24	0.28

*** To account for sample attrition, multiply the standard error of the estimate by 1.06 for estimates which include data from Wave 4 and beyond.**

Table 10. 1996 Wave 1 Topical Module Generalized Variance Parameters

	a	b
Employment History		
Both Sexes 18 +	-0.00001632	3,476
Males 18 +	-0.00003392	3,476
Females 18 +	-0.00003152	3,476
Recipiency History		
Both Sexes 18 +	-0.00001991	4,241
Males 18 +	-0.00004139	4,241
Females 18 +	-0.00003845	4,241

Use the "15 + Income and Labor Force" core parameter for tabulations of reasons for not working/reservation wage and work related income.

Table 11. Distribution of Monthly Cash Income Among Persons 25 to 34 Years Old

	Total	under $300	$300 to $599	$600 to $899	$900 to $1,199	$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
Thousands in interval	39,85	1371	165	225	2734	3452	6278	5799	4730	3723	2519	2619	1223	1493
Percent with at least as much as lower bound of interval	--	100.0	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	88755	0	0	0	0	0	2382	2488	2385	2398	2416	2400	2465	2564	2443	2507
SSUID	0	88755	88755	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SPANEL	2	88755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SWAVE	0	88755	0	0	0	0	0	0	0	0	88755	0	0	0	0	0	0
SROTATON	0	88755	0	0	0	0	0	0	22082	22283	22290	22100	0	0	0	0	0
TFIPSST	0	88755	0	0	0	0	0	0	1448	281	0	1918	721	10650	0	885	1078
SHHADID	1	88755	0	0	0	0	0	0	78335	5367	5053	0	0	0	0	0	0
SINTHHID	1	88755	0	0	0	0	147	0	78075	5309	5224	0	0	0	0	0	0
EOUTCOME	1	88755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RFID	1	88755	0	0	0	0	0	84538	3971	234	12	0	0	0	0	0	0
RFID2	1	88755	0	2889	0	0	0	82257	3381	216	12	0	0	0	0	0	0
EPPIDX	1	88755	0	0	0	0	0	88562	192	1	0	0	0	0	0	0	0
EENTAID	1	88755	0	0	0	0	0	0	86548	1255	952	0	0	0	0	0	0
EPPPNUM	2	88755	0	0	0	0	0	0	84045	2527	2183	0	0	0	0	0	0
EPOPSTAT	0	88755	0	0	0	0	0	0	67790	20965	0	0	0	0	0	0	0
EPPINTVW	0	88755	0	0	0	0	0	0	41285	23723	2782	0	20965	0	0	0	0
EPPMIS4	0	88755	0	0	0	0	0	0	88755	0	0	0	0	0	0	0	0
ESEX	0	88755	0	0	0	0	0	0	42268	46487	0	0	0	0	0	0	0
ERACE	0	88755	0	0	0	0	0	0	72338	12252	1129	3036	0	0	0	0	0
EORIGIN	0	88755	0	0	0	0	0	0	433	828	6006	1155	421	8139	236	4876	2794
WPFINWGT	8	88755	0	0	0	0	0	88740	11	0	1	0	3	0	0	0	0
ERRP	0	88755	0	0	0	0	0	0	23515	10388	17599	28682	1819	812	802	1576	152
TAGE	0	88755	0	0	0	0	1144	0	1277	1293	1461	1474	1508	1498	1501	1444	1424
EMS	0	88755	0	0	0	0	0	0	36088	661	4888	6523	1632	38963	0	0	0
EPNSPOUS	2	88755	0	0	0	0	0	0	35093	531	464	0	0	0	0	0	0
EPNMOM	2	88755	0	0	0	0	0	0	29550	519	442	0	0	0	0	0	0
EPNDAD	2	88755	0	0	0	0	0	0	21831	400	313	0	0	0	0	0	0
EPNGUARD	2	88755	0	61521	0	0	0	0	26140	385	337	0	0	0	0	0	0
RDESGPNT	0	88755	0	20965	0	0	0	0	25672	42118	0	0	0	0	0	0	0
EEDUCATE	0	88755	0	22721	0	0	0	0	0	0	0	0	0	0	0	0	0
EPALUNV	0	88755	0	20965	0	0	0	0	67790	0	0	0	0	0	0	0	0
EALOW	0	88755	0	20965	0	0	0	0	483	67307	0	0	0	0	0	0	0
AALOW	0	88755	0	0	0	0	82665	0	6090	0	0	0	0	0	0	0	0
EALOWA	6	88755	0	0	0	0	88272	482	0	1	0	0	0	0	0	0	0
AALOWA	0	88755	0	0	0	0	88631	0	124	0	0	0	0	0	0	0	0

EALSB	0	88755	0	80282	0	0	0	0	7638	835	0	0	0	0	0	0	0
AALSB	0	88755	0	0	0	0	88007	0	748	0	0	0	0	0	0	0	0
TALSBV	3	88755	0	0	0	0	81117	4475	864	476	352	154	311	95	105	38	29
AALSBV	0	88755	0	0	0	0	85873	0	2882	0	0	0	0	0	0	0	0
EALJCH	0	88755	0	52667	0	0	0	0	11330	24758	0	0	0	0	0	0	0
AALJCH	0	88755	0	0	0	0	85987	0	2768	0	0	0	0	0	0	0	0
TALJCHA	2	88755	0	0	0	0	77889	2244	1694	1656	658	478	1152	306	456	122	94
AALJCHA	0	88755	0	0	0	0	86225	0	2530	0	0	0	0	0	0	0	0
EALJDB	0	88755	0	52667	0	0	0	0	19314	16774	0	0	0	0	0	0	0
AALJDB	0	88755	0	0	0	0	85435	0	3320	0	0	0	0	0	0	0	0
EALJDL	0	88755	0	52667	0	0	0	0	4950	31138	0	0	0	0	0	0	0
AALJDL	0	88755	0	0	0	0	85433	0	3322	0	0	0	0	0	0	0	0
EALJDO	0	88755	0	52667	0	0	0	0	4032	32056	0	0	0	0	0	0	0
AALJDO	0	88755	0	0	0	0	85447	0	3308	0	0	0	0	0	0	0	0
EALJDAB	6	88755	0	0	0	0	69441	19314	0	0	0	0	0	0	0	0	0
AALJDAB	0	88755	0	0	0	0	84945	0	3810	0	0	0	0	0	0	0	0
EALJDAL	6	88755	0	0	0	0	83805	4950	0	0	0	0	0	0	0	0	0
AALJDAL	0	88755	0	0	0	0	87769	0	986	0	0	0	0	0	0	0	0
EALJDAO	6	88755	0	0	0	0	84723	4032	0	0	0	0	0	0	0	0	0
AALJDAO	0	88755	0	0	0	0	88095	0	660	0	0	0	0	0	0	0	0
EALICH	0	88755	0	20965	0	0	0	0	10879	56911	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
SSUSEQ	3	2454	2491	2349	2415	2359	2641	2398	2573	2334	2380	2533	2377	2330	2443	2507
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	88755	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	284	169	4350	2352	0	207	527	4233	2146	953	883	1294	1438	0	1317
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	88648	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	1443	649	1688	1426	760	406	245	2007	0	0	3014	3525	125	992	353
WPFINWGT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERRP	0	1171	1010	255	974	0	0	0	0	0	0	0	0	0	0	0
TAGE	0	1386	1443	1344	1418	1350	1355	1392	1336	1189	1142	1136	1067	1113	1062	1157
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
EPALUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALOWA	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALOWA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALSB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALSB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALSBV	3	178	8	82	15	14	77	8	15	2	14	78	5	7	5	231
AALSBV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AALJCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALJCHA	2	614	44	192	40	28	362	18	48	18	12	106	8	18	2	12
AALJCHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAB	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAL	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAO	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALICH	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
SSUSEQ	3	2467	2345	2250	2437	2307	2469	2394	2390	2367	2489	2509	1299	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	1808	3106	1880	1082	2099	511	740	302	459	2683	364	5347	2785	0	3711
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	1	106	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	644	506	256	476	0	10528	1405	174	2087	376	329	0	0	0	11976
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	1239	1250	1203	1229	1220	1262	1273	1340	1404	1473	1468	1491	1439	1491	1438
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	352	786	1277	3128	2735	3332	3001	1032	19950
EPALUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALOWA	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALOWA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALSB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALSB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALSBV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALSBV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AALJCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALJCHA	2	156	2	326	0	0	0	0	0	0	0	0	0	0	0	0
AALJCHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAB	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAL	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAO	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALICH	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
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	1354	933	4535	0	274	1331	0	1656	6621	691	0	2236	0	1648	699
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	18477	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	1533	1474	1414	1327	1277	1258	1269	1215	1239	1183	1168	944	915	944	939
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	11346	2631	1813	1879	8593	2941	741	497	0	0	0	0	0	0	0
EPALUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALOWA	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALOWA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALSB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALSB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALSBV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALSBV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AALJCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALJCHA	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJCHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAB	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAL	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAO	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALICH	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
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	1784	0	0	0	0	0	575	407	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	810	722	734	737	636	669	652	640	631	617	680	657	589	643	616
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
EPALUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALOWA	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALOWA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALSB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALSB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALSBV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALSBV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AALJCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALJCHA	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJCHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAB	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAL	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAO	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALICH	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
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	626	580	622	515	527	514	541	422	416	350	366	312	258	284	1088
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
EPALUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALOWA	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALOWA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALSB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALSB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALSBV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALSBV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AALJCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALJCHA	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJCHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAB	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAL	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAO	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALICH	0	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	68	0	0	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	52667
EPNMOM	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	58244
EPNDAD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	66211
EPNGUARD	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	372
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
EPALUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALOW	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALOWA	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALOWA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALSB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALSB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALSBV	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALSBV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AALJCH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALJCHA	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJCHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAB	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAL	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALJDAO	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALJDAO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALICH	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
AALICH	0	88755	0	0	0	0	81932	0	6823	0	0	0	0	0	0	0	0
TALICHA	2	88755	0	0	0	0	78596	1845	1234	1095	792	523	881	358	249	301	137
AALICHA	0	88755	0	0	0	0	85854	0	2901	0	0	0	0	0	0	0	0
EALIL	0	88755	0	20965	0	0	0	0	15240	52550	0	0	0	0	0	0	0
AALIL	0	88755	0	0	0	0	81553	0	7202	0	0	0	0	0	0	0	0
EALIDB	0	88755	0	73515	0	0	0	0	12018	3222	0	0	0	0	0	0	0
AALIDB	0	88755	0	0	0	0	86985	0	1770	0	0	0	0	0	0	0	0
EALIDL	0	88755	0	73515	0	0	0	0	3296	11944	0	0	0	0	0	0	0
AALIDL	0	88755	0	0	0	0	86981	0	1774	0	0	0	0	0	0	0	0
EALIDO	0	88755	0	73515	0	0	0	0	2826	12414	0	0	0	0	0	0	0
AALIDO	0	88755	0	0	0	0	86979	0	1776	0	0	0	0	0	0	0	0
EALIDAB	6	88755	0	0	0	0	76737	12018	0	0	0	0	0	0	0	0	0
AALIDAB	0	88755	0	0	0	0	86060	0	2695	0	0	0	0	0	0	0	0
EALIDAL	6	88755	0	0	0	0	85459	3295	0	1	0	0	0	0	0	0	0
AALIDAL	0	88755	0	0	0	0	88035	0	720	0	0	0	0	0	0	0	0
EALIDAO	6	88755	0	0	0	0	85929	2824	2	0	0	0	0	0	0	0	0
AALIDAO	0	88755	0	0	0	0	88171	0	584	0	0	0	0	0	0	0	0
EALR	0	88755	0	78094	0	0	0	0	8766	1895	0	0	0	0	0	0	0
AALR	0	88755	0	0	0	0	87773	0	982	0	0	0	0	0	0	0	0
EALRY	0	88755	0	20965	0	0	59024	0	1192	628	687	567	786	420	257	375	145
AALRY	0	88755	0	0	0	0	86887	0	1868	0	0	0	0	0	0	0	0
TALRB	4	88755	0	0	0	0	80108	3701	1667	938	625	378	321	185	139	103	57
AALRB	0	88755	0	0	0	0	85408	0	3347	0	0	0	0	0	0	0	0
EALRA1	0	88755	0	79989	0	0	0	0	2273	1102	249	186	66	4236	654	0	0
AALRA1	0	88755	0	0	0	0	85224	0	3531	0	0	0	0	0	0	0	0
EALRA2	0	88755	0	87676	0	0	0	0	61	262	92	105	37	426	96	0	0
AALRA2	0	88755	0	0	0	0	88744	0	11	0	0	0	0	0	0	0	0
EALRA3	0	88755	0	88486	0	0	0	0	7	20	43	52	15	110	22	0	0
AALRA3	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
EALRA4	0	88755	0	88706	0	0	0	0	2	2	1	12	4	19	9	0	0
AALRA4	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
EALK	0	88755	0	78094	0	0	0	0	530	10131	0	0	0	0	0	0	0
AALK	0	88755	0	0	0	0	87737	0	1018	0	0	0	0	0	0	0	0
EALKY	0	88755	0	20965	0	0	67260	0	63	36	50	23	54	19	21	27	3
AALKY	0	88755	0	0	0	0	88599	0	156	0	0	0	0	0	0	0	0
TALKB	4	88755	0	0	0	0	88263	224	64	45	38	13	10	5	6	10	7
AALKB	0	88755	0	0	0	0	88464	0	291	0	0	0	0	0	0	0	0
EALKA1	0	88755	0	88225	0	0	0	0	90	51	18	12	4	323	32	0	0
AALKA1	0	88755	0	0	0	0	88483	0	272	0	0	0	0	0	0	0	0
EALKA2	0	88755	0	88696	0	0	0	0	1	15	8	8	3	21	3	0	0

AALKA2	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
EALKA3	0	88755	0	88739	0	0	0	0	0	0	3	1	0	11	1	0	0
AALKA3	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
EALKA4	0	88755	0	88754	0	0	0	0	0	0	0	1	0	0	0	0	0
AALKA4	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
EALT	0	88755	0	76956	0	0	0	0	9847	1952	0	0	0	0	0	0	0
AALT	0	88755	0	0	0	0	87664	0	1091	0	0	0	0	0	0	0	0
EALTY	0	88755	0	20965	0	0	57943	0	1744	1151	1035	713	926	609	497	577	272
AALTY	0	88755	0	0	0	0	87005	0	1750	0	0	0	0	0	0	0	0
TALTB	4	88755	0	0	0	0	79156	4640	1552	931	569	391	301	175	173	97	58
AALTB	0	88755	0	0	0	0	84885	0	3870	0	0	0	0	0	0	0	0
EALTA1	0	88755	0	78908	0	0	0	0	766	1347	482	266	123	6372	491	0	0
AALTA1	0	88755	0	0	0	0	85027	0	3728	0	0	0	0	0	0	0	0
EALTA2	0	88755	0	87191	0	0	0	0	74	331	157	202	69	577	154	0	0
AALTA2	0	88755	0	0	0	0	88732	0	23	0	0	0	0	0	0	0	0
EALTA3	0	88755	0	88355	0	0	0	0	20	38	77	60	29	139	37	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
AALICH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALICHA	2	703	65	167	40	48	255	44	33	37	15	427	13	16	15	18
AALICHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDAB	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDAL	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDAO	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDAO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRY	0	1308	121	398	133	127	749	107	85	72	25	420	19	23	19	10
AALRY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALRB	4	79	45	40	15	20	37	25	272	0	0	0	0	0	0	0
AALRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKY	0	97	3	21	4	10	32	2	3	7	3	34	5	2	0	2
AALKY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALKB	4	31	6	9	7	0	2	0	15	0	0	0	0	0	0	0
AALKB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALKA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AALKA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALKA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALKA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTY	0	933	179	309	117	75	423	107	180	0	0	0	0	0	0	0
AALTY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALTB	4	146	43	69	47	35	43	13	12	304	0	0	0	0	0	0
AALTB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA3	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
AALICH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALICHA	2	91	2	9	13	6	177	6	13	5	5	45	2	3	9	4
AALICHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDAB	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDAL	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDAO	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDAO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRY	0	93	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALRB	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKY	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALKY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALKB	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALKB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALKA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AALKA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALKA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALKA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALTB	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA3	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
AALICH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALICHA	2	77	0	2	2	3	13	0	0	3	1	357	0	0	0	0
AALICHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDAB	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDAL	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALIDAO	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALIDAO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALRB	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALRA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALRA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALKY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALKB	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALKB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALKA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AALKA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALKA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALKA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALKA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALTB	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA3	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
AALTA3	0	88755	0	0	0	0	88753	0	2	0	0	0	0	0	0	0	0
EALTA4	0	88755	0	88660	0	0	0	0	0	5	9	25	5	43	8	0	0
AALTA4	0	88755	0	0	0	0	88754	0	1	0	0	0	0	0	0	0	0
EALLI	0	88755	0	20965	0	0	0	0	37513	30277	0	0	0	0	0	0	0
AALLI	0	88755	0	0	0	0	81296	0	7459	0	0	0	0	0	0	0	0
TALLIV	4	88755	0	0	0	0	51242	7241	6493	3794	1523	1031	3392	885	1031	566	335
AALLIV	0	88755	0	0	0	0	77772	0	10983	0	0	0	0	0	0	0	0
EALLIT	0	88755	0	51242	0	0	0	0	16494	15062	5957	0	0	0	0	0	0
AALLIT	0	88755	0	0	0	0	79831	0	8924	0	0	0	0	0	0	0	0
EALLIE	0	88755	0	60696	0	0	0	0	16994	11065	0	0	0	0	0	0	0
AALLIE	0	88755	0	0	0	0	85456	0	3299	0	0	0	0	0	0	0	0
TALLIEV	4	88755	0	0	0	0	71761	1473	3853	2269	959	715	2051	447	502	356	213
AALLIEV	0	88755	0	0	0	0	83355	0	5400	0	0	0	0	0	0	0	0
EPOAUNV	0	88755	0	20965	0	0	0	0	67790	0	0	0	0	0	0	0	0
EOAEQ	6	88755	0	0	0	0	87749	995	5	3	0	0	1	0	0	0	0
AOAEQ	0	88755	0	0	0	0	88340	0	415	0	0	0	0	0	0	0	0
TIAJTA	3	88755	0	0	0	0	66737	7834	3130	1798	2068	736	974	602	514	262	222
AIAJTA	0	88755	0	0	0	0	78831	0	9924	0	0	0	0	0	0	0	0
TIAITA	4	88755	0	0	0	0	71047	14158	1423	688	346	227	141	104	93	86	52
AIAITA	0	88755	0	0	0	0	68605	0	72	0	20078	0	0	0	0	0	0
TIMJA	4	88755	0	0	0	0	87585	322	506	96	38	18	48	30	6	4	6
AIMJA	0	88755	0	0	0	0	88045	0	710	0	0	0	0	0	0	0	0
TIMIA	4	88755	0	0	0	0	87902	177	242	95	45	43	27	19	9	13	3
AIMIA	0	88755	0	0	0	0	87538	0	3	0	1214	0	0	0	0	0	0
ESMJM	0	88755	0	82497	0	0	0	0	4714	1544	0	0	0	0	0	0	0
ASMJM	0	88755	0	0	0	0	88107	0	648	0	0	0	0	0	0	0	0
ESMJS	0	88755	0	81047	0	0	0	0	5158	2550	0	0	0	0	0	0	0
ASMJS	0	88755	0	0	0	0	88007	0	748	0	0	0	0	0	0	0	0
ESMJV	6	88755	0	0	0	0	81825	6888	28	0	0	10	0	0	0	4	0
ASMJV	0	88755	0	0	0	0	85129	0	3626	0	0	0	0	0	0	0	0
ESMJMA	0	88755	0	81825	0	0	0	0	146	6784	0	0	0	0	0	0	0
ASMJMA	0	88755	0	0	0	0	86789	0	1966	0	0	0	0	0	0	0	0
ESMJMAV	6	88755	0	0	0	0	88627	128	0	0	0	0	0	0	0	0	0
ASMJMAV	0	88755	0	0	0	0	88689	0	66	0	0	0	0	0	0	0	0
ESMI	0	88755	0	74729	0	0	0	0	6397	7629	0	0	0	0	0	0	0
ASMI	0	88755	0	0	0	0	86429	0	2326	0	0	0	0	0	0	0	0
ESMIV	6	88755	0	0	0	0	82677	6029	32	4	3	1	1	0	0	0	0
ASMIV	0	88755	0	0	0	0	85536	0	3219	0	0	0	0	0	0	0	0
ESMIMA	0	88755	0	82358	0	0	0	0	171	6226	0	0	0	0	0	0	0
ASMIMA	0	88755	0	0	0	0	86957	0	1798	0	0	0	0	0	0	0	0

ESMIMAV	6	88755	0	0	0	0	88609	146	0	0	0	0	0	0	0	0	0
ASMIMAV	0	88755	0	0	0	0	88672	0	83	0	0	0	0	0	0	0	0
ERJOWN	0	88755	0	85717	0	0	0	0	2888	150	0	0	0	0	0	0	0
ARJOWN	0	88755	0	0	0	0	87845	0	742	0	168	0	0	0	0	0	0
ERJNUM	0	88755	0	0	0	0	85867	0	2060	504	160	70	36	10	8	2	4
ARJNUM	0	88755	0	0	0	0	87805	0	950	0	0	0	0	0	0	0	0
ERJTYP1	0	88755	0	85867	0	0	0	0	102	2302	178	206	2	98	0	0	0
ARJTYP1	0	88755	0	0	0	0	87801	0	954	0	0	0	0	0	0	0	0
ERJTYP2	0	88755	0	88631	0	0	0	0	6	38	20	46	0	14	0	0	0
ARJTYP2	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERJTYP3	0	88755	0	88741	0	0	0	0	0	4	4	4	0	2	0	0	0
ARJTYP3	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERJTYP4	0	88755	0	88749	0	0	0	0	0	2	0	4	0	0	0	0	0
ARJTYP4	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERJTYP5	0	88755	0	88755	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP5	0	88755	0	0	0	0	88755	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
AALTA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALLIV	4	3605	318	622	224	137	1213	163	186	114	53	1162	83	108	59	64
AALLIV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLIT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLIT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLIE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLIE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALLIEV	4	1487	91	247	73	64	442	54	55	65	27	565	20	55	17	33
AALLIEV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOAUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOAEQ	6	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOAEQ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIAJTA	3	542	138	320	128	76	338	106	136	48	98	168	24	76	32	62
AIAJTA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIAITA	4	48	342	0	0	0	0	0	0	0	0	0	0	0	0	0
AIAITA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIMJA	4	12	2	20	0	2	2	2	8	2	0	10	0	0	36	0
AIMJA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIMIA	4	8	8	6	16	8	4	5	8	6	5	5	0	0	10	0
AIMIA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJMAV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJMAV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMIV	6	3	0	0	3	0	0	0	0	1	0	0	0	0	0	0
ASMIV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMIMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMIMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ESMIMAV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMIMAV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJNUM	0	10	16	0	0	0	0	2	0	0	0	0	0	0	0	2
ARJNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP5	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
AALTA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALLIV	4	865	48	84	39	15	470	23	43	34	13	154	28	35	9	1
AALLIV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLIT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLIT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLIE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLIE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALLIEV	4	274	17	23	12	3	136	1	7	4	7	31	346	0	0	0
AALLIEV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOAUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOAEQ	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOAEQ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIAJTA	3	200	24	46	20	38	78	26	18	18	8	36	10	34	12	8
AIAJTA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIAITA	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AIAITA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIMJA	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AIMJA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIMIA	4	1	2	3	0	1	1	1	4	4	9	1	4	1	4	0
AIMIA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJMAV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJMAV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMIV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMIV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMIMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMIMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ESMIMAV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMIMAV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJNUM	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP5	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
AALTA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALLIV	4	176	3	14	7	7	62	7	8	4	3	379	9	7	4	1
AALLIV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLIT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLIT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLIE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLIE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALLIEV	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLIEV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOAUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOAEQ	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOAEQ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIAJTA	3	52	16	24	12	6	56	12	28	6	30	106	10	12	4	10
AIAJTA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIAITA	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AIAITA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIMJA	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AIMJA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIMIA	4	2	0	0	0	0	2	4	2	2	0	3	1	0	0	0
AIMIA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJMAV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJMAV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMIV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMIV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMIMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMIMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ESMIMAV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMIMAV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJNUM	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
ARJNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP5	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
AALTA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALLIV	4	15	5	3	1	3	68	5	4	0	2	25	0	2	0	2
AALLIV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLIT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLIT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLIE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLIE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALLIEV	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLIEV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOAUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOAEQ	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOAEQ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIAJTA	3	28	18	0	4	16	50	2	46	0	6	14	2	24	0	2
AIAJTA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIAITA	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AIAITA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIMJA	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AIMJA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIMIA	4	1	0	0	3	0	2	0	0	0	1	0	1	0	1	0
AIMIA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJMAV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJMAV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMIV	6	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
ASMIV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMIMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMIMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ESMIMAV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMIMAV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP5	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
AALTA3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALTA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALTA4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALLIV	4	23	0	5	0	1	395	0	0	0	0	0	0	0	0	0
AALLIV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLIT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLIT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EALLIE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLIE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TALLIEV	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AALLIEV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPOAUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOAEQ	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOAEQ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIAJTA	3	14	4	10	0	2	384	0	0	0	0	0	0	0	0	0
AIAJTA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIAITA	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AIAITA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIMJA	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AIMJA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TIMIA	4	0	0	0	0	1	2	1	26	0	0	0	0	0	0	0
AIMIA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMJMAV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMJMAV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMIV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMIV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESMIMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMIMA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ESMIMAV	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ASMIMAV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJTYP5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP5	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
ERJTYP6	0	88755	0	88755	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP6	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERJAT	0	88755	0	85867	0	0	0	0	562	2326	0	0	0	0	0	0	0
ARJAT	0	88755	0	0	0	0	87817	0	938	0	0	0	0	0	0	0	0
ERJATA	0	88755	0	85867	0	0	0	0	504	2384	0	0	0	0	0	0	0
ARJATA	0	88755	0	0	0	0	85949	0	0	0	2806	0	0	0	0	0	0
TRJMV	4	88755	0	0	0	0	86371	282	218	266	296	222	164	118	152	108	38
ARJMV	0	88755	0	0	0	0	87685	0	1070	0	0	0	0	0	0	0	0
ERJDEB	0	88755	0	86371	0	0	0	0	1502	882	0	0	0	0	0	0	0
ARJDEB	0	88755	0	0	0	0	87877	0	878	0	0	0	0	0	0	0	0
TRJPRI	4	88755	0	0	0	0	87253	326	266	234	164	110	66	40	88	54	22
ARJPRI	0	88755	0	0	0	0	88057	0	698	0	0	0	0	0	0	0	0
ERIOWN	0	88755	0	84888	0	0	0	0	1033	2834	0	0	0	0	0	0	0
ARIOWN	0	88755	0	0	0	0	88249	0	506	0	0	0	0	0	0	0	0
ERINUM	0	88755	0	0	0	0	87722	0	814	134	34	18	10	6	2	7	1
ARINUM	0	88755	0	0	0	0	88605	0	150	0	0	0	0	0	0	0	0
ERITYPE1	0	88755	0	87722	0	0	0	0	27	785	110	61	1	49	0	0	0
ARITYPE1	0	88755	0	0	0	0	88605	0	150	0	0	0	0	0	0	0	0
ERITYPE2	0	88755	0	88718	0	0	0	0	2	13	9	10	1	2	0	0	0
ARITYPE2	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERITYPE3	0	88755	0	88751	0	0	0	0	0	1	0	3	0	0	0	0	0
ARITYPE3	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERITYPE4	0	88755	0	88753	0	0	0	0	0	0	0	1	0	1	0	0	0
ARITYPE4	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERITYPE5	0	88755	0	88755	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE5	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERITYPE6	0	88755	0	88755	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE6	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERIAT	0	88755	0	87722	0	0	0	0	307	726	0	0	0	0	0	0	0
ARIAT	0	88755	0	0	0	0	88611	0	144	0	0	0	0	0	0	0	0
ERIATA	0	88755	0	87722	0	0	0	0	284	749	0	0	0	0	0	0	0
ARIATA	0	88755	0	0	0	0	87759	0	0	0	996	0	0	0	0	0	0
TRIMV	4	88755	0	0	0	0	88006	22	111	26	49	38	42	43	59	36	28
ARIMV	0	88755	0	0	0	0	88505	0	250	0	0	0	0	0	0	0	0
ERIDEB	0	88755	0	88006	0	0	0	0	348	401	0	0	0	0	0	0	0
ARIDEB	0	88755	0	0	0	0	88613	0	142	0	0	0	0	0	0	0	0
TRIPRI	4	88755	0	0	0	0	88407	26	27	70	35	16	47	29	16	21	8
ARIPRI	0	88755	0	0	0	0	88630	0	125	0	0	0	0	0	0	0	0
ERTOWN	0	88755	0	84888	0	0	0	0	328	3539	0	0	0	0	0	0	0
ARTOWN	0	88755	0	0	0	0	88244	0	511	0	0	0	0	0	0	0	0

ERTNUM	0	88755	0	0	0	0	88427	0	235	49	16	13	2	0	1	2	0
ARTNUM	0	88755	0	0	0	0	88714	0	41	0	0	0	0	0	0	0	0
ERTTYPE1	0	88755	0	88427	0	0	0	0	21	213	36	49	0	9	0	0	0
ARTTYPE1	0	88755	0	0	0	0	88716	0	39	0	0	0	0	0	0	0	0
ERTTYPE2	0	88755	0	88739	0	0	0	0	0	5	3	4	0	4	0	0	0
ARTTYPE2	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERTTYPE3	0	88755	0	88753	0	0	0	0	0	0	0	1	0	1	0	0	0
ARTTYPE3	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERTTYPE4	0	88755	0	88755	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE4	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERTTYPE5	0	88755	0	88755	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE5	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERTTYPE6	0	88755	0	88755	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE6	0	88755	0	0	0	0	88755	0	0	0	0	0	0	0	0	0	0
ERTAT	0	88755	0	88427	0	0	0	0	41	287	0	0	0	0	0	0	0
ARTAT	0	88755	0	0	0	0	88718	0	37	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
ERJTYP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRJMV	4	90	80	42	18	14	40	26	18	2	6	8	8	14	4	14
ARJMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRJPRI	4	32	20	2	4	2	20	2	50	0	0	0	0	0	0	0
ARJPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERINUM	0	1	3	1	0	0	0	0	0	0	0	0	0	1	0	0
ARINUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRIMV	4	42	11	26	19	11	28	15	5	9	5	27	2	5	2	2
ARIMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRIPRI	4	9	6	7	3	10	1	1	2	1	1	0	0	1	11	0
ARIPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ERTNUM	0	1	0	4	0	0	0	0	0	0	0	0	0	0	0
ARTNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTAT	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
ERJTYP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRJMV	4	12	0	14	0	6	14	0	16	0	0	2	72	0	0	0
ARJMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRJPRI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERINUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARINUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRIMV	4	16	5	1	2	0	15	0	2	1	3	5	0	2	0	0
ARIMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRIPRI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ERTNUM	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0
ARTNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTAT	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
ERJTYP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRJMV	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRJPRI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERINUM	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
ARINUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRIMV	4	7	0	2	0	2	23	0	0	0	0	0	0	0	0	0
ARIMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRIPRI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ERTNUM	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0
ARTNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTAT	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
ERJTYP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRJMV	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRJPRI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERINUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARINUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRIMV	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRIPRI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ERTNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTAT	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
ERJTYP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRJMV	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRJPRI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERINUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARINUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRIMV	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRIPRI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ERTNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTAT	0	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
ERJTYP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJTYP6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRJMV	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERJDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRJPRI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARJPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERINUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARINUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERITYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARITYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRIMV	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERIDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRIPRI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARIPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ERTNUM	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0
ARTNUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTTYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTTYPE6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTAT	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
ERTATA	0	88755	0	88427	0	0	0	0	38	290	0	0	0	0	0	0	0
ARTATA	0	88755	0	0	0	0	88436	0	0	0	319	0	0	0	0	0	0
TRTMV	5	88755	0	0	0	0	88465	140	59	20	22	8	3	4	5	1	2
ARTMV	0	88755	0	0	0	0	88655	0	100	0	0	0	0	0	0	0	0
ERTDEB	0	88755	0	88465	0	0	0	0	167	123	0	0	0	0	0	0	0
ARTDEB	0	88755	0	0	0	0	88703	0	52	0	0	0	0	0	0	0	0
TRTPRI	4	88755	0	0	0	0	88588	5	54	15	11	11	4	10	14	7	1
ARTPRI	0	88755	0	0	0	0	88676	0	79	0	0	0	0	0	0	0	0
TRTSHA	4	88755	0	0	0	0	88427	22	115	43	22	17	19	8	19	8	5
ARTSHA	0	88755	0	0	0	0	88598	0	157	0	0	0	0	0	0	0	0
EMJP	6	88755	0	0	0	0	88295	456	4	0	0	0	0	0	0	0	0
AMJP	0	88755	0	0	0	0	88295	0	0	0	460	0	0	0	0	0	0
EMIP	6	88755	0	0	0	0	88474	281	0	0	0	0	0	0	0	0	0
AMIP	0	88755	0	0	0	0	88474	0	0	0	281	0	0	0	0	0	0
EVBUNV1	0	88755	0	83066	0	0	0	0	5689	0	0	0	0	0	0	0	0
EVBNO1	0	88755	0	83066	0	0	0	0	5317	322	34	11	3	0	0	1	1
EVBOW1	1	88755	0	0	0	0	83066	149	28	104	100	59	1000	10	19	11	28
AVBOW1	0	88755	0	0	0	0	88295	0	372	0	88	0	0	0	0	0	0
TVBVA1	4	88755	0	0	0	0	85277	1157	364	253	168	98	199	77	67	57	15
AVBVA1	0	88755	0	0	0	0	86162	0	2593	0	0	0	0	0	0	0	0
TVBDE1	4	88755	0	0	0	0	86590	845	319	263	96	75	84	46	25	31	14
AVBDE1	0	88755	0	0	0	0	86842	0	1913	0	0	0	0	0	0	0	0
EVBUNV2	0	88755	0	88246	0	0	0	0	509	0	0	0	0	0	0	0	0
EVBNO2	0	88755	0	88246	0	0	0	0	9	431	45	16	5	2	1	0	0
EVBOW2	1	88755	0	0	0	0	88246	17	2	22	13	9	116	3	4	3	2
AVBOW2	0	88755	0	0	0	0	88687	0	62	0	6	0	0	0	0	0	0
TVBVA2	4	88755	0	0	0	0	88465	101	31	20	13	12	16	2	4	7	2
AVBVA2	0	88755	0	0	0	0	88489	0	266	0	0	0	0	0	0	0	0
TVBDE2	4	88755	0	0	0	0	88537	79	25	29	8	13	7	6	2	3	0
AVBDE2	0	88755	0	0	0	0	88525	0	230	0	0	0	0	0	0	0	0
EHREUNV	0	88755	0	0	0	0	0	0	88755	0	0	0	0	0	0	0	0
EREMOBHO	0	88755	0	0	0	0	0	0	5101	83654	0	0	0	0	0	0	0
AREMOBHO	0	88755	0	0	0	0	75764	0	0	12991	0	0	0	0	0	0	0
EHOWNER1	2	88755	0	33330	0	0	0	0	54274	563	588	0	0	0	0	0	0
AHOWNER1	0	88755	0	0	0	0	78760	0	0	9995	0	0	0	0	0	0	0
EHOWNER2	2	88755	0	45520	0	0	0	0	42160	573	502	0	0	0	0	0	0
AHOWNER2	0	88755	0	0	0	0	77620	0	0	0	11135	0	0	0	0	0	0
EHOWNER3	2	88755	0	88548	0	0	0	0	195	3	9	0	0	0	0	0	0
EHBUYMO	0	88755	0	33330	0	0	0	0	4222	2909	3899	4460	4657	6797	4804	5610	4814
AHBUYMO	0	88755	0	0	0	0	69837	0	18918	0	0	0	0	0	0	0	0

EHBUYYR	2	88755	0	33330	0	0	0	0	0	0	0	0	0	0	0	0
AHBUYYR	0	88755	0	0	0	0	76162	0	12593	0	0	0	0	0	0	0
EHMORT	0	88755	0	33330	0	0	0	0	38959	16466	0	0	0	0	0	0
AHMORT	0	88755	0	0	0	0	77804	0	10798	0	153	0	0	0	0	0
ENUMMORT	0	88755	0	49796	0	0	0	0	33446	5278	141	4	0	0	0	0
ANUMMORT	0	88755	0	0	0	0	80807	0	7948	0	0	0	0	0	0	0
TMOR1PR	4	88755	0	0	0	0	49800	2549	2778	2923	3416	2985	3461	3046	2731	2682	1989
AMOR1PR	0	88755	0	0	0	0	75235	0	13520	0	0	0	0	0	0	0	0
EMOR1YR	2	88755	0	49796	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1YR	0	88755	0	0	0	0	79791	0	8964	0	0	0	0	0	0	0	0
EMOR1MO	0	88755	0	79604	0	0	0	0	784	551	636	643	737	908	852	952	703
AMOR1MO	0	88755	0	0	0	0	86339	0	2416	0	0	0	0	0	0	0	0
TMOR1AMT	4	88755	0	0	0	0	49800	755	1664	2836	3332	3122	3545	3506	3160	2780	2066
AMOR1AMT	0	88755	0	0	0	0	75842	0	12913	0	0	0	0	0	0	0	0
EMOR1YRS	1	88755	0	49796	0	0	0	838	6245	2966	28823	74	4	3	0	0	6
AMOR1YRS	0	88755	0	0	0	0	77273	0	0	11482	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
ERTATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTMV	5	6	0	7	0	1	3	0	0	9	0	0	0	0	0	0
ARTMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTPRI	4	4	3	0	3	0	4	0	1	1	0	0	3	0	3	0
ARTPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTSHA	4	8	2	1	1	0	5	5	0	1	0	5	4	0	0	0
ARTSHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMJP	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMJP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMIP	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMIP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBUNV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBNO1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBOW1	1	4181	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBVA1	4	172	10	41	14	2	88	5	15	10	0	142	2	12	0	0
AVBVA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBDE1	4	58	5	23	9	8	41	23	6	10	1	183	0	0	0	0
AVBDE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBUNV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBNO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBOW2	1	318	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBOW2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBVA2	4	19	0	3	0	0	7	0	1	0	0	9	0	2	0	0
AVBVA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBDE2	4	12	1	1	0	3	2	1	0	1	1	24	0	0	0	0
AVBDE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHREUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EREMOBHO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AREMOBHO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWNER1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWNER2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHBUYMO	0	4878	4485	3890	0	0	0	0	0	0	0	0	0	0	0	0
AHBUYMO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EHBUYYR	2	0	0	0	0	0	0	0	0	34	55391	0	0	0	0	0
AHBUYYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ENUMMORT	0	0	0	0	0	0	10	0	0	0	0	0	0	14	0	1
ANUMMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR1PR	4	1881	1414	1489	1011	745	685	483	500	407	260	306	105	130	100	106
AMOR1PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1YR	2	0	0	0	0	0	0	0	0	16	38943	0	0	0	0	0
AMOR1YR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1MO	0	904	688	793	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR1AMT	4	2175	1441	1676	1247	947	835	551	558	570	283	418	114	176	98	102
AMOR1AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1YRS	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1YRS	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
ERTATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTMV	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTPRI	4	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0
ARTPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTSHA	4	4	0	3	0	1	10	0	0	0	0	0	0	0	0	0
ARTSHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMJP	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMJP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMIP	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMIP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBUNV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBNO1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBOW1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBVA1	4	67	4	2	10	4	49	0	0	2	0	27	7	5	0	0
AVBVA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBDE1	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBDE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBUNV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBNO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBOW2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBOW2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBVA2	4	11	0	0	0	1	1	0	0	0	0	2	1	0	0	0
AVBVA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBDE2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBDE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHREUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EREMOBHO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AREMOBHO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWNER1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWNER2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHBUYMO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHBUYMO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EHBUYYR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHBUYYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ENUMMORT	0	0	0	0	0	0	65	0	0	0	0	0	0	0	0	0
ANUMMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR1PR	4	93	680	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1YR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1YR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR1AMT	4	149	77	76	696	0	0	0	0	0	0	0	0	0	0	0
AMOR1AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1YRS	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1YRS	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
ERTATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTMV	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTPRI	4	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTSHA	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTSHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMJP	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMJP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMIP	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMIP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBUNV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBNO1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBOW1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBVA1	4	26	0	3	0	2	19	0	0	1	0	65	2	0	0	0
AVBVA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBDE1	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBDE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBUNV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBNO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBOW2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBOW2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBVA2	4	3	0	0	0	1	2	0	0	0	0	5	0	0	0	0
AVBVA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBDE2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBDE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHREUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EREMOBHO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AREMOBHO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWNER1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWNER2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHBUYMO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHBUYMO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EHBUYYR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHBUYYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ENUMMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANUMMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR1PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1YR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1YR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR1AMT	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1YRS	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1YRS	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
ERTATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTMV	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTPRI	4	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
ARTPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTSHA	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTSHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMJP	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMJP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMIP	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMIP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBUNV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBNO1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBOW1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBVA1	4	3	0	0	0	0	16	0	1	0	0	6	0	0	2	0
AVBVA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBDE1	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBDE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBUNV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBNO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBOW2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBOW2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBVA2	4	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
AVBVA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBDE2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBDE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHREUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EREMOBHO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AREMOBHO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWNER1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWNER2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHBUYMO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHBUYMO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EHBUYYR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHBUYYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ENUMMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANUMMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR1PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1YR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1YR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR1AMT	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1YRS	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1YRS	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
ERTATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTMV	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTPRI	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTSHA	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTSHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMJP	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMJP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMIP	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMIP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBUNV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBNO1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBOW1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBVA1	4	12	0	1	2	0	172	0	0	0	0	0	0	0	0	0
AVBVA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBDE1	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBDE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBUNV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBNO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBOW2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBOW2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBVA2	4	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0
AVBVA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBDE2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBDE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHREUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EREMOBHO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AREMOBHO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWNER1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWNER2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHBUYMO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHBUYMO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EHBUYYR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHBUYYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ENUMMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANUMMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR1PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1YR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1YR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR1AMT	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1YRS	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1YRS	0	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
ERTATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTATA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTMV	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTMV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ERTDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTDEB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTPRI	4	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0
ARTPRI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TRTSHA	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ARTSHA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMJP	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMJP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMIP	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMIP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBUNV1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBNO1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBOW1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBOW1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBVA1	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBVA1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBDE1	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBDE1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBUNV2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBNO2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVBOW2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBOW2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBVA2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBVA2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TVBDE2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVBDE2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHREUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EREMOBHO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AREMOBHO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWNER1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOWNER2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOWNER3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHBUYMO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHBUYMO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EHBUYYR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHBUYYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ENUMMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANUMMORT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR1PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1YR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1YR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR1AMT	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1YRS	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1YRS	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
EMOR1INT	2	88755	0	49796	0	0	238	425	44	47	42	114	516	3611	13344	12041	4817
AMOR1INT	0	88755	0	0	0	0	73908	0	14847	0	0	0	0	0	0	0	0
EMOR1VAR	0	88755	0	49796	0	0	0	0	6269	32690	0	0	0	0	0	0	0
AMOR1VAR	0	88755	0	0	0	0	73820	0	14935	0	0	0	0	0	0	0	0
EMOR1PGM	0	88755	0	49796	0	0	0	0	6434	4626	27899	0	0	0	0	0	0
AMOR1PGM	0	88755	0	0	0	0	78459	0	10296	0	0	0	0	0	0	0	0
TMOR2PR	4	88755	0	0	0	0	83242	5513	0	0	0	0	0	0	0	0	0
AMOR2PR	0	88755	0	0	0	0	87267	0	1488	0	0	0	0	0	0	0	0
EMOR2YR	2	88755	0	83242	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2YR	0	88755	0	0	0	0	87484	0	1271	0	0	0	0	0	0	0	0
EMOR2MO	0	88755	0	85761	0	0	0	0	218	172	268	181	217	372	256	288	281
AMOR2MO	0	88755	0	0	0	0	87903	0	852	0	0	0	0	0	0	0	0
TMOR2AMT	4	88755	0	0	0	0	83242	5513	0	0	0	0	0	0	0	0	0
AMOR2AMT	0	88755	0	0	0	0	87233	0	1522	0	0	0	0	0	0	0	0
EMOR2YRS	1	88755	0	83242	0	0	0	1211	3967	147	181	7	0	0	0	0	0
AMOR2YRS	0	88755	0	0	0	0	86400	0	0	2355	0	0	0	0	0	0	0
EMOR2INT	2	88755	0	83242	0	0	0	179	18	11	40	14	59	180	585	1224	1395
AMOR2INT	0	88755	0	0	0	0	86738	0	2017	0	0	0	0	0	0	0	0
EMOR2VAR	0	88755	0	83242	0	0	0	0	1692	3821	0	0	0	0	0	0	0
AMOR2VAR	0	88755	0	0	0	0	86726	0	2029	0	0	0	0	0	0	0	0
EMOR2PGM	0	88755	0	83242	0	0	0	0	176	264	5073	0	0	0	0	0	0
AMOR2PGM	0	88755	0	0	0	0	87490	0	1265	0	0	0	0	0	0	0	0
TMOR3PR	4	88755	0	0	0	0	88520	235	0	0	0	0	0	0	0	0	0
AMOR3PR	0	88755	0	0	0	0	88642	0	113	0	0	0	0	0	0	0	0
TPROPVAL	4	88755	0	0	0	0	33330	648	667	1359	2346	2897	3453	3850	4045	3966	3604
APROPVAL	0	88755	0	0	0	0	72639	0	16116	0	0	0	0	0	0	0	0
EMHLOAN	0	88755	0	84906	0	0	0	0	1901	1948	0	0	0	0	0	0	0
AMHLOAN	0	88755	0	0	0	0	88663	0	92	0	0	0	0	0	0	0	0
EMHTYPE	0	88755	0	86854	0	0	0	0	1330	44	527	0	0	0	0	0	0
AMHTYPE	0	88755	0	0	0	0	88704	0	51	0	0	0	0	0	0	0	0
TMHPR	3	88755	0	0	0	0	86854	61	39	63	55	83	87	35	37	87	137
AMHPR	0	88755	0	0	0	0	88369	0	386	0	0	0	0	0	0	0	0
TMHVAL	4	88755	0	0	0	0	84906	1028	869	626	409	264	168	169	78	103	20
AMHVAL	0	88755	0	0	0	0	88064	0	691	0	0	0	0	0	0	0	0
THOMEAMT	2	88755	0	0	0	0	26233	412	2446	5949	8365	8343	7806	6388	5094	3771	2809
AHOMEAMT	0	88755	0	0	0	0	72696	0	16059	0	0	0	0	0	0	0	0
TUTILS	1	88755	0	0	0	0	2069	82	283	880	858	782	1436	1472	1756	1569	1425
AUTILS	0	88755	0	0	0	0	67151	0	21604	0	0	0	0	0	0	0	0
EPERSPAY	0	88755	0	56853	0	0	0	0	5561	26341	0	0	0	0	0	0	0
APERSPAY	0	88755	0	0	0	0	78398	0	6758	0	3599	0	0	0	0	0	0

EPERSPYA	2	88755	0	62414	0	0	0	0	24512	814	1015	0	0	0	0	0	0
APERSPYA	0	88755	0	0	0	0	78316	0	0	10439	0	0	0	0	0	0	0
EPERSPY1	2	88755	0	83194	0	0	0	0	5478	35	48	0	0	0	0	0	0
APERSPY1	0	88755	0	0	0	0	88753	0	0	2	0	0	0	0	0	0	0
EPERSPY2	2	88755	0	83194	0	0	0	0	4607	483	471	0	0	0	0	0	0
EPERSPY3	2	88755	0	87612	0	0	0	0	853	149	141	0	0	0	0	0	0
TPERSAM1	2	88755	0	0	0	0	83194	757	1089	1102	959	654	346	218	119	107	28
APERSAM1	0	88755	0	0	0	0	88384	0	371	0	0	0	0	0	0	0	0
TPERSAM2	1	88755	0	0	0	0	83194	39	30	88	96	73	165	122	112	64	91
APERSAM2	0	88755	0	0	0	0	88310	0	445	0	0	0	0	0	0	0	0
TPERSAM3	1	88755	0	0	0	0	87612	11	12	26	14	14	48	35	19	18	7
APERSAM3	0	88755	0	0	0	0	88591	0	164	0	0	0	0	0	0	0	0
EPAYCARE	0	88755	0	7783	0	0	0	0	7304	73668	0	0	0	0	0	0	0
APAYCARE	0	88755	0	0	0	0	73943	0	14812	0	0	0	0	0	0	0	0
TCARECST	1	88755	0	0	0	0	81451	40	52	122	153	117	156	158	122	237	62
ACARECST	0	88755	0	0	0	0	87257	0	1498	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
EMOR1INT	2	1996	722	425	265	150	26	11	18	49	4	5	6	11	0	0
AMOR1INT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR2PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2YR	2	0	0	0	0	0	0	0	0	0	5513	0	0	0	0	0
AMOR2YR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2MO	0	227	263	251	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR2AMT	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2YRS	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2YRS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2INT	2	853	301	315	131	86	34	8	12	35	4	5	5	10	2	2
AMOR2INT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR3PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR3PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPROPVAL	4	3215	2269	3331	2076	1597	2714	1395	1641	1251	606	1737	348	737	386	294
APROPVAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMHLOAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHLOAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMHTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMHPR	3	64	35	55	38	48	67	28	38	54	42	70	11	35	31	9
AMHPR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMHVAL	4	115	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHVAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THOMEAMT	2	2237	1673	1626	1210	928	785	449	383	342	206	222	160	97	82	81
AHOMEAMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TUTILS	1	4497	1588	3597	2213	2162	6911	2284	3232	2400	1382	9824	1431	2752	1323	1160
AUTILS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EPERSPYA	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPYA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM1	2	182	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSAM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM2	1	291	61	170	83	47	246	77	105	49	34	351	53	104	67	51
APERSAM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM3	1	90	7	32	8	8	55	12	13	27	9	107	11	25	34	15
APERSAM3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYCARE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYCARE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCARECST	1	382	63	324	60	133	236	214	66	139	39	779	30	109	36	321
ACARECST	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
EMOR1INT	2	0	0	0	0	0	6	0	0	5	0	0	0	5	0	0
AMOR1INT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR2PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2YR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2YR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR2AMT	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2YRS	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2YRS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2INT	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2INT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR3PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR3PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPROPVAL	4	1082	186	293	219	89	655	71	211	72	99	331	81	121	83	56
APROPVAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMHLOAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHLOAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMHTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMHPR	3	53	32	26	13	29	77	23	40	9	11	29	5	22	7	0
AMHPR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMHVAL	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHVAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THOMEAMT	2	81	62	21	494	0	0	0	0	0	0	0	0	0	0	0
AHOMEAMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TUTILS	1	5691	1056	1224	802	554	6164	609	965	488	445	2442	394	452	304	183
AUTILS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EPERSPYA	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPYA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSAM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM2	1	288	67	93	68	36	305	65	70	42	43	230	43	86	52	30
APERSAM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM3	1	68	30	14	11	3	83	7	15	21	3	26	9	28	4	0
APERSAM3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYCARE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYCARE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCARECST	1	131	82	54	193	20	367	23	159	15	39	107	153	38	69	17
ACARECST	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
EMOR1INT	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1INT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR2PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2YR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2YR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR2AMT	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2YRS	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2YRS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2INT	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2INT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR3PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR3PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPROPVAL	4	238	17	93	16	8	127	6	12	13	2	188	11	20	10	0
APROPVAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMHLOAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHLOAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMHTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMHPR	3	39	3	11	3	5	15	3	8	3	0	16	0	5	4	4
AMHPR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMHVAL	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHVAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THOMEAMT	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOMEAMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TUTILS	1	2587	166	208	131	74	706	77	148	77	40	1306	46	58	69	29
AUTILS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EPERSPYA	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPYA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSAM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM2	1	193	40	63	43	33	83	43	47	23	41	173	11	22	11	16
APERSAM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM3	1	27	0	6	3	0	18	6	0	0	3	21	0	19	0	0
APERSAM3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYCARE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYCARE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCARECST	1	381	15	26	6	54	48	59	32	61	0	137	9	30	9	8
ACARECST	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
EMOR1INT	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
AMOR1INT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR2PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2YR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2YR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR2AMT	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2YRS	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2YRS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2INT	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2INT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR3PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR3PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPROPVAL	4	583	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPVAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMHLOAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHLOAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMHTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMHPR	3	5	4	2	9	0	77	0	0	0	0	0	0	0	0	0
AMHPR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMHVAL	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHVAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THOMEAMT	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOMEAMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TUTILS	1	174	32	16	43	21	509	21	6	15	12	88	18	28	27	9
AUTILS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EPERSPYA	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPYA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSAM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM2	1	54	15	16	8	0	91	20	6	5	2	22	3	10	4	12
APERSAM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM3	1	7	0	15	0	0	39	0	0	0	0	0	0	0	0	0
APERSAM3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYCARE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYCARE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCARECST	1	41	42	10	0	0	180	12	6	0	3	46	18	9	11	4
ACARECST	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
EMOR1INT	2	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0
AMOR1INT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR2PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2YR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2YR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR2AMT	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2YRS	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2YRS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2INT	2	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0
AMOR2INT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR3PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR3PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPROPVAL	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPVAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMHLOAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHLOAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMHTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMHPR	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHPR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMHVAL	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHVAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THOMEAMT	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOMEAMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TUTILS	1	171	6	3	20	0	24	0	0	5	0	644	0	0	0	0
AUTILS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EPERSPYA	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPYA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSAM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM2	1	46	3	13	5	0	197	0	0	0	0	0	0	0	0	0
APERSAM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSAM3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYCARE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYCARE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCARECST	1	39	12	27	13	0	17	10	0	9	5	298	0	0	0	0
ACARECST	0	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
EMOR1INT	2	0	0	0	0	0	0	0	0	0	0	12	0	0	0	0
AMOR1INT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR1PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR1PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR2PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2YR	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2YR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR2AMT	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2YRS	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2YRS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2INT	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
AMOR2INT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2VAR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMOR2PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR2PGM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMOR3PR	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMOR3PR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPROPVAL	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APROPVAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMHLOAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHLOAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMHTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHTYPE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMHPR	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHPR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMHVAL	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMHVAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THOMEAMT	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOMEAMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TUTILS	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AUTILS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EPERSPYA	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPYA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSPY1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPERSPY3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSAM1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSAM2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPERSAM3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APERSAM3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPAYCARE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APAYCARE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCARECST	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ACARECST	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
EOTHRE	0	88755	0	4575	0	0	0	0	6192	77988	0	0	0	0	0	0	0
AOTHRE	0	88755	0	0	0	0	73557	0	15198	0	0	0	0	0	0	0	0
EOTHREO1	2	88755	0	82563	0	0	0	0	6007	84	101	0	0	0	0	0	0
AOTHREO1	0	88755	0	0	0	0	87610	0	0	1145	0	0	0	0	0	0	0
EOTHREO2	2	88755	0	85784	0	0	0	0	2885	37	49	0	0	0	0	0	0
TOTHREVA	4	88755	0	0	0	0	82563	1515	1170	698	469	369	301	208	210	181	81
AOTHREVA	0	88755	0	0	0	0	86752	0	2003	0	0	0	0	0	0	0	0
EAUTOOWN	0	88755	0	0	0	0	0	0	76887	11868	0	0	0	0	0	0	0
AAUTOOWN	0	88755	0	0	0	0	74339	0	14416	0	0	0	0	0	0	0	0
EAUTONUM	0	88755	0	11868	0	0	0	0	26076	33912	11312	3858	1135	346	168	43	4
AAUTONUM	0	88755	0	0	0	0	75258	0	13497	0	0	0	0	0	0	0	0
EA1OWN1	2	88755	0	11868	0	0	0	0	74189	1368	1330	0	0	0	0	0	0
AA1OWN1	0	88755	0	0	0	0	74757	0	0	13998	0	0	0	0	0	0	0
EA1OWN2	2	88755	0	68769	0	0	0	0	19577	235	174	0	0	0	0	0	0
TCARVAL1	3	88755	0	0	0	0	11868	6367	4930	3356	4452	1599	19009	3324	3526	2888	3666
ACARVAL1	0	88755	0	0	0	0	61038	0	0	0	27717	0	0	0	0	0	0
EA1OWED	0	88755	0	11868	0	0	0	0	32663	44224	0	0	0	0	0	0	0
AA1OWED	0	88755	0	0	0	0	73838	0	14917	0	0	0	0	0	0	0	0
TA1AMT	3	88755	0	0	0	0	56096	1730	1922	2054	2039	1913	1908	2260	1643	2165	1698
AA1AMT	0	88755	0	0	0	0	77618	0	11137	0	0	0	0	0	0	0	0
EA1USE	0	88755	0	11868	0	0	0	0	8767	68120	0	0	0	0	0	0	0
AA1USE	0	88755	0	0	0	0	74640	0	14115	0	0	0	0	0	0	0	0
EA2OWN1	2	88755	0	37944	0	0	0	0	48755	1018	1038	0	0	0	0	0	0
AA2OWN1	0	88755	0	0	0	0	78700	0	0	10055	0	0	0	0	0	0	0
EA2OWN2	2	88755	0	74609	0	0	0	0	13932	101	113	0	0	0	0	0	0
TCARVAL2	3	88755	0	0	0	0	37944	9750	5865	3530	3793	1114	13864	2213	1809	1516	1705
ACARVAL2	0	88755	0	0	0	0	72557	0	0	0	16198	0	0	0	0	0	0
EA2OWED	0	88755	0	37944	0	0	0	0	10024	40787	0	0	0	0	0	0	0
AA2OWED	0	88755	0	0	0	0	78159	0	10596	0	0	0	0	0	0	0	0
TA2AMT	3	88755	0	0	0	0	78735	784	1263	1026	973	981	684	720	477	540	385
AA2AMT	0	88755	0	0	0	0	85105	0	3650	0	0	0	0	0	0	0	0
EA2USE	0	88755	0	37944	0	0	0	0	5605	45206	0	0	0	0	0	0	0
AA2USE	0	88755	0	0	0	0	78624	0	10131	0	0	0	0	0	0	0	0
EA3OWN1	2	88755	0	71856	0	0	0	0	16016	461	422	0	0	0	0	0	0
AA3OWN1	0	88755	0	0	0	0	85421	0	0	3334	0	0	0	0	0	0	0
EA3OWN2	2	88755	0	84721	0	0	0	0	3951	38	45	0	0	0	0	0	0
TCARVAL3	3	88755	0	0	0	0	71856	6229	2113	1053	965	239	4390	404	290	281	268
ACARVAL3	0	88755	0	0	0	0	84086	0	0	0	4669	0	0	0	0	0	0
EA3OWED	0	88755	0	71856	0	0	0	0	1550	15349	0	0	0	0	0	0	0
AA3OWED	0	88755	0	0	0	0	85244	0	3511	0	0	0	0	0	0	0	0

TA3AMT	3	88755	0	0	0	0	87205	137	254	299	151	144	116	49	54	47	33
AA3AMT	0	88755	0	0	0	0	88175	0	580	0	0	0	0	0	0	0	0
EA3USE	0	88755	0	71856	0	0	0	0	1624	15275	0	0	0	0	0	0	0
AA3USE	0	88755	0	0	0	0	85410	0	3345	0	0	0	0	0	0	0	0
EOTHVEH	0	88755	0	0	0	0	0	0	9186	79569	0	0	0	0	0	0	0
AOTHVEH	0	88755	0	0	0	0	73730	0	15025	0	0	0	0	0	0	0	0
EOVMTRCY	0	88755	0	79569	0	0	0	0	3061	6125	0	0	0	0	0	0	0
AOVMTRCY	0	88755	0	0	0	0	88362	0	1	392	0	0	0	0	0	0	0
EOVBOAT	0	88755	0	79569	0	0	0	0	4815	4371	0	0	0	0	0	0	0
AOVBOAT	0	88755	0	0	0	0	88362	0	393	0	0	0	0	0	0	0	0
EOVRV	0	88755	0	79569	0	0	0	0	1861	7325	0	0	0	0	0	0	0
AOVRV	0	88755	0	0	0	0	88363	0	392	0	0	0	0	0	0	0	0
EOVOTHRV	0	88755	0	79569	0	0	0	0	1510	7676	0	0	0	0	0	0	0
AOVOTHRV	0	88755	0	0	0	0	88363	0	392	0	0	0	0	0	0	0	0
EOV1OWN1	2	88755	0	79569	0	0	0	0	8932	133	121	0	0	0	0	0	0
AOV1OWN1	0	88755	0	0	0	0	88261	0	0	494	0	0	0	0	0	0	0

Item	ScFac	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
EOTHRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOTHREO1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHREO1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOTHREO2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTHREVA	4	234	43	71	46	36	94	20	14	30	6	81	10	13	10	4
AOTHREVA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAUTOOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAUTOOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAUTONUM	0	18	0	2	1	0	0	8	1	0	0	3	0	0	0	0
AAUTONUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA1OWN1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA1OWN1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA1OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCARVAL1	3	3276	2332	4084	1635	3347	1901	2991	1272	715	251	515	210	426	260	125
ACARVAL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA1OWED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA1OWED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TA1AMT	3	2455	1061	1783	1121	984	1489	784	664	716	421	618	155	508	88	46
AA1AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA1USE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA1USE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA2OWN1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA2OWN1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA2OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCARVAL2	3	1226	739	1216	334	696	395	283	233	109	56	102	37	60	85	22
ACARVAL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA2OWED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA2OWED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TA2AMT	3	457	293	264	122	151	303	164	85	70	79	35	40	90	4	4
AA2AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA2USE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA2USE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA3OWN1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA3OWN1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA3OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCARVAL3	3	150	59	167	36	80	48	49	24	6	12	11	5	3	11	4
ACARVAL3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA3OWED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA3OWED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TA3AMT	3	66	30	60	31	31	26	5	3	9	5	0	0	0	0	0
AA3AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA3USE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA3USE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOTHVEH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHVEH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOVMTRCY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOVMTRCY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOVBOAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOVBOAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOVRV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOVRV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOVOTHRV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOVOTHRV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV1OWN1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV1OWN1	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
EOTHRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHRE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOTHREO1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHREO1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOTHREO2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTHREVA	4	82	7	2	0	0	187	0	0	0	0	0	0	0	0	0
AOTHREVA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAUTOOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAUTOOWN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EAUTONUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AAUTONUM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA1OWN1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA1OWN1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA1OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCARVAL1	3	127	16	157	2	47	25	2	0	54	0	0	0	0	0	0
ACARVAL1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA1OWED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA1OWED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TA1AMT	3	188	170	9	4	1	62	0	0	0	0	0	0	0	0	0
AA1AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA1USE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA1USE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA2OWN1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA2OWN1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA2OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCARVAL2	3	17	0	38	0	2	0	0	0	2	0	0	0	0	0	0
ACARVAL2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA2OWED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA2OWED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TA2AMT	3	2	24	0	0	0	0	0	0	0	0	0	0	0	0	0
AA2AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA2USE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA2USE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA3OWN1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA3OWN1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA3OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TCARVAL3	3	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0
ACARVAL3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA3OWED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA3OWED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TA3AMT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA3AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EA3USE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AA3USE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOTHVEH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOTHVEH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOVMTRCY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOVMTRCY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOVBOAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOVBOAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOVRV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOVRV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOVOTHRV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOVOTHRV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV1OWN1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV1OWN1	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
EOV1OWN2	2	88755	0	85850	0	0	0	0	2839	39	27	0	0	0	0	0	0
TOV1VAL	3	88755	0	0	0	0	79569	2285	1398	737	772	512	700	451	244	341	183
AOV1VAL	0	88755	0	0	0	0	87337	0	1418	0	0	0	0	0	0	0	0
EOV1OWE	0	88755	0	79569	0	0	0	0	1847	7339	0	0	0	0	0	0	0
AOV1OWE	0	88755	0	0	0	0	88073	0	682	0	0	0	0	0	0	0	0
TOV1AMT	3	88755	0	0	0	0	86908	618	142	129	139	102	113	73	81	36	41
AOV1AMT	0	88755	0	0	0	0	87932	0	823	0	0	0	0	0	0	0	0
EOV2OWN1	2	88755	0	86911	0	0	0	0	1775	38	31	0	0	0	0	0	0
AOV2OWN1	0	88755	0	0	0	0	88432	0	0	323	0	0	0	0	0	0	0
EOV2OWN2	2	88755	0	88083	0	0	0	0	660	3	9	0	0	0	0	0	0
TOV2VAL	3	88755	0	0	0	0	86911	355	254	279	145	79	119	111	84	80	41
AOV2VAL	0	88755	0	0	0	0	88307	0	448	0	0	0	0	0	0	0	0
EOV2OWE	0	88755	0	86911	0	0	0	0	550	1294	0	0	0	0	0	0	0
AOV2OWE	0	88755	0	0	0	0	88394	0	361	0	0	0	0	0	0	0	0
TOV2AMT	3	88755	0	0	0	0	88205	162	50	42	46	24	15	31	31	10	14
AOV2AMT	0	88755	0	0	0	0	88374	0	381	0	0	0	0	0	0	0	0
THHTNW	8	88755	0	11117	0	0	4133	73505	0	0	0	0	0	0	0	0	0
THHTWLTH	8	88755	0	3828	0	0	4915	80012	0	0	0	0	0	0	0	0	0
THHTHEQ	8	88755	0	2317	0	0	30177	56261	0	0	0	0	0	0	0	0	0
THHMORTG	8	88755	0	0	0	0	47899	40856	0	0	0	0	0	0	0	0	0
THHVEHCL	8	88755	0	6979	0	0	11676	70100	0	0	0	0	0	0	0	0	0
THHBEQ	8	88755	0	2731	0	0	77163	8861	0	0	0	0	0	0	0	0	0
THHINTBK	8	88755	0	0	0	0	33390	55365	0	0	0	0	0	0	0	0	0
THHINTOT	8	88755	0	0	0	0	85697	3058	0	0	0	0	0	0	0	0	0
RHHSTK	8	88755	0	28	0	0	68555	20172	0	0	0	0	0	0	0	0	0
THHORE	8	88755	0	279	0	0	78380	10096	0	0	0	0	0	0	0	0	0
THHOTAST	8	88755	0	0	0	0	43887	44868	0	0	0	0	0	0	0	0	0
THHIRA	8	88755	0	0	0	0	72123	16632	0	0	0	0	0	0	0	0	0
THHDEBT	8	88755	0	14	0	0	19306	69435	0	0	0	0	0	0	0	0	0
THHSCDBT	8	88755	0	14	0	0	32135	56606	0	0	0	0	0	0	0	0	0
RHHUSCBT	8	88755	0	0	0	0	34464	54291	0	0	0	0	0	0	0	0	0
EPVUNV	0	88755	0	20965	0	0	0	0	67790	0	0	0	0	0	0	0	0
EPVWK1	0	88755	0	44263	0	0	0	0	35712	8780	0	0	0	0	0	0	0
EPVWK2	0	88755	0	44263	0	0	0	0	3625	40867	0	0	0	0	0	0	0
EPVWK3	0	88755	0	44263	0	0	0	0	2280	42212	0	0	0	0	0	0	0
EPVWK4	0	88755	0	44263	0	0	0	0	2331	42161	0	0	0	0	0	0	0
EPVWK5	0	88755	0	44263	0	0	0	0	2330	42162	0	0	0	0	0	0	0
APVWK	0	88755	0	0	0	0	84073	0	4682	0	0	0	0	0	0	0	0
EPVMILWK	2	88755	0	53043	0	0	186	19351	8645	3746	1829	740	612	219	136	50	26
APVMILWK	0	88755	0	0	0	0	83925	0	4830	0	0	0	0	0	0	0	0

EPVPAPRK	0	88755	0	53043	0	0	0	0	2530	33182	0	0	0	0	0	0	0
APVPAPRK	0	88755	0	0	0	0	85335	0	3420	0	0	0	0	0	0	0	0
EPVPAYWK	2	88755	0	20965	0	0	65260	2474	24	10	2	4	1	3	4	2	2
APVPAYWK	0	88755	0	0	0	0	88319	0	436	0	0	0	0	0	0	0	0
EPVCOMUT	3	88755	0	20965	0	0	64146	3636	4	2	0	0	0	0	1	0	0
APVCOMUT	0	88755	0	0	0	0	88125	0	630	0	0	0	0	0	0	0	0
EPVWKEXP	0	88755	0	50303	0	0	0	0	8685	29767	0	0	0	0	0	0	0
APVWKEXP	0	88755	0	0	0	0	85197	0	3558	0	0	0	0	0	0	0	0
EPVANEXP	3	88755	0	20965	0	0	59105	7882	474	169	59	34	34	4	7	4	1
APVANEXP	0	88755	0	0	0	0	87291	0	1464	0	0	0	0	0	0	0	0
EPVCHILD	0	88755	0	20965	0	0	0	0	2796	64994	0	0	0	0	0	0	0
APVCHILD	0	88755	0	0	0	0	83296	0	5459	0	0	0	0	0	0	0	0
EPVMANCD	0	88755	0	85959	0	0	0	0	1736	805	165	58	15	8	3	1	0
APVMANCD	0	88755	0	0	0	0	88512	0	243	0	0	0	0	0	0	0	0
EPVMOSUP	0	88755	0	85959	0	0	0	0	1428	1368	0	0	0	0	0	0	0
APVMOSUP	0	88755	0	0	0	0	88491	0	264	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
EOV1OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV1VAL	3	274	85	149	63	34	210	68	39	82	24	139	20	18	9	15
AOV1VAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV1OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV1OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV1AMT	3	24	26	41	45	18	21	11	22	15	9	29	8	9	0	0
AOV1AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWN1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2OWN1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV2VAL	3	53	17	29	2	6	46	7	0	2	0	35	0	0	0	8
AOV2VAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV2AMT	3	2	11	2	15	0	13	6	8	1	13	11	0	0	0	0
AOV2AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTNW	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTWLTH	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTHEQ	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHMORTG	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHVEHCL	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHBEQ	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHINTBK	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHINTOT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHHSTK	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHORE	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHOTAST	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHIRA	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHDEBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHSCDBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHHUSCBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMILWK	2	105	7	16	2	3	15	1	2	1	0	7	1	1	1	0
APVMILWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EPVPAPRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVPAPRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVPAYWK	2	2	0	0	0	0	0	0	0	0	1	0	0	0	0	0
APVPAYWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVCOMUT	3	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
APVCOMUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWKEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVWKEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVANEXP	3	9	0	0	1	0	0	0	0	1	0	4	0	0	0	0
APVANEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVCHILD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVCHILD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMANCD	0	1	0	4	0	0	0	0	0	0	0	0	0	0	0	0
APVMANCD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMOSUP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVMOSUP	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
EOV1OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV1VAL	3	74	6	7	247	0	0	0	0	0	0	0	0	0	0	0
AOV1VAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV1OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV1OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV1AMT	3	8	14	2	0	2	14	0	55	0	0	0	0	0	0	0
AOV1AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWN1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2OWN1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV2VAL	3	33	2	2	0	0	55	0	0	0	0	0	0	0	0	0
AOV2VAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV2AMT	3	0	4	0	0	0	39	0	0	0	0	0	0	0	0	0
AOV2AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTNW	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTWLTH	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTHEQ	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHMORTG	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHVEHCL	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHBEQ	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHINTBK	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHINTOT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHHSTK	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHORE	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHOTAST	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHIRA	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHDEBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHSCDBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHHUSCBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMILWK	2	2	0	0	0	0	2	0	0	2	0	2	0	0	0	0
APVMILWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EPVPAPRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVPAPRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVPAYWK	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVPAYWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVCOMUT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVCOMUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWKEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVWKEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVANEXP	3	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
APVANEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVCHILD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVCHILD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMANCD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVMANCD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMOSUP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVMOSUP	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
EOV1OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV1VAL	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV1VAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV1OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV1OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV1AMT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV1AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWN1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2OWN1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV2VAL	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2VAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV2AMT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTNW	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTWLTH	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTHEQ	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHMORTG	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHVEHCL	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHBEQ	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHINTBK	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHINTOT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHHSTK	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHORE	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHOTAST	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHIRA	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHDEBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHSCDBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHHUSCBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMILWK	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVMILWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EPVPAPRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVPAPRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVPAYWK	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVPAYWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVCOMUT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVCOMUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWKEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVWKEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVANEXP	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVANEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVCHILD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVCHILD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMANCD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVMANCD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMOSUP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVMOSUP	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
EOV1OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV1VAL	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV1VAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV1OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV1OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV1AMT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV1AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWN1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2OWN1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV2VAL	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2VAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV2AMT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTNW	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTWLTH	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTHEQ	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHMORTG	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHVEHCL	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHBEQ	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHINTBK	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHINTOT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHHSTK	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHORE	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHOTAST	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHIRA	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHDEBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHSCDBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHHUSCBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMILWK	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVMILWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EPVPAPRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVPAPRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVPAYWK	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVPAYWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVCOMUT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVCOMUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWKEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVWKEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVANEXP	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVANEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVCHILD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVCHILD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMANCD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVMANCD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMOSUP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVMOSUP	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
EOV1OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV1VAL	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV1VAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV1OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV1OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV1AMT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV1AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWN1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2OWN1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWN2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV2VAL	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2VAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOV2OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2OWE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOV2AMT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AOV2AMT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTNW	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTWLTH	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHTHEQ	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHMORTG	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHVEHCL	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHBEQ	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHINTBK	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHINTOT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHHSTK	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHORE	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHOTAST	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHIRA	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHDEBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
THHSCDBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RHHUSCBT	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMILWK	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
APVMILWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EPVPAPRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVPAPRK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVPAYWK	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVPAYWK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVCOMUT	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVCOMUT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVWKEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVWKEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVANEXP	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVANEXP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVCHILD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVCHILD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMANCD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVMANCD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPVMOSUP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVMOSUP	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
TPVCHPA1	2	88755	0	20965	0	0	66623	51	217	274	199	131	100	62	38	23	14
TPVCHPA2	2	88755	0	20965	0	0	66612	50	217	283	201	135	97	59	34	27	17
TPVCHPA3	2	88755	0	20965	0	0	66624	55	214	264	208	135	93	60	39	26	15
TPVCHPA4	2	88755	0	20965	0	0	66608	59	216	274	200	136	99	66	35	27	15
APVCHPA	0	88755	0	0	0	0	88637	0	118	0	0	0	0	0	0	0	0
EMDUNV	0	88755	0	0	0	0	0	0	88755	0	0	0	0	0	0	0	0
EHLTSTAT	0	88755	0	0	0	0	0	0	30805	27133	19905	7548	3364	0	0	0	0
AHLTSTAT	0	88755	0	0	0	0	87238	0	0	1517	0	0	0	0	0	0	0
EHOSPSTA	0	88755	0	0	0	0	0	0	7806	80949	0	0	0	0	0	0	0
AHOSPSTA	0	88755	0	0	0	0	87058	0	1585	0	112	0	0	0	0	0	0
EHOSPNIT	1	88755	0	0	0	0	81038	6231	835	277	153	77	27	41	14	5	26
AHOSPNIT	0	88755	0	0	0	0	88406	0	349	0	0	0	0	0	0	0	0
EPRESDRG	0	88755	0	0	0	0	0	0	45421	43334	0	0	0	0	0	0	0
APRESDRG	0	88755	0	0	0	0	86375	0	82	0	2298	0	0	0	0	0	0
EDALYDRG	0	88755	0	43334	0	0	0	0	24795	20626	0	0	0	0	0	0	0
ADALYDRG	0	88755	0	0	0	0	88632	0	0	123	0	0	0	0	0	0	0
EVISDENT	1	88755	0	0	0	0	37931	49395	1253	127	29	5	7	0	0	0	1
AVISDENT	0	88755	0	0	0	0	85883	0	2872	0	0	0	0	0	0	0	0
EVISDOC	1	88755	0	0	0	0	23168	54753	6958	2093	662	250	407	100	77	13	20
AVISDOC	0	88755	0	0	0	0	85147	0	3608	0	0	0	0	0	0	0	0
EMDSPND	0	88755	0	0	0	0	0	0	42696	46059	0	0	0	0	0	0	0
AMDSPND	0	88755	0	0	0	0	86363	0	82	2310	0	0	0	0	0	0	0
EMDSPNDS	0	88755	0	77068	0	0	0	0	5630	6057	0	0	0	0	0	0	0
AMDSPNDS	0	88755	0	0	0	0	87662	0	1093	0	0	0	0	0	0	0	0
EDAYSICK	1	88755	0	0	0	0	58977	23558	2692	918	788	258	168	267	67	37	127
ADAYSICK	0	88755	0	0	0	0	85554	0	3201	0	0	0	0	0	0	0	0
TMEDPAY	3	88755	0	0	0	0	45423	28033	7556	3058	1537	806	609	311	231	125	89
AMEDPAY	0	88755	0	0	0	0	74530	0	4978	0	9247	0	0	0	0	0	0
EHSPSTAS	0	88755	0	77068	0	0	0	0	1125	10562	0	0	0	0	0	0	0
AHSPSTAS	0	88755	0	0	0	0	87736	0	201	0	818	0	0	0	0	0	0
EPRSDRGS	0	88755	0	77068	0	0	0	0	6083	5604	0	0	0	0	0	0	0
APRSDRGS	0	88755	0	0	0	0	87686	0	248	0	821	0	0	0	0	0	0
EVSDENTS	0	88755	0	77068	0	0	0	0	6677	5010	0	0	0	0	0	0	0
AVSDENTS	0	88755	0	0	0	0	87651	0	282	0	822	0	0	0	0	0	0
EVSDOCS	0	88755	0	77068	0	0	0	0	8915	2772	0	0	0	0	0	0	0
AVSDOCS	0	88755	0	0	0	0	87643	0	290	0	822	0	0	0	0	0	0
ENOWKYR	0	88755	0	84682	0	0	0	0	3683	390	0	0	0	0	0	0	0
ANOWKYR	0	88755	0	0	0	0	88480	0	0	275	0	0	0	0	0	0	0
EWKFUTR	0	88755	0	88365	0	0	0	0	176	214	0	0	0	0	0	0	0
AWKFUTR	0	88755	0	0	0	0	88696	0	59	0	0	0	0	0	0	0	0

TRMOOPS	4	88755	0	43	0	0	47060	41269	383	0	0	0	0	0	0	0	0
TREIMBUR	3	88755	0	0	0	0	81999	3797	962	487	298	267	141	112	88	69	65
AREIMBUR	0	88755	0	0	0	0	88717	0	0	0	38	0	0	0	0	0	0
FILLER	0	88755	0	0	0	0	88755	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
TPVCHPA1	2	14	43	0	1	0	0	0	0	0	0	0	0	0	0	0
TPVCHPA2	2	12	43	0	1	0	0	0	0	1	1	0	0	0	0	0
TPVCHPA3	2	12	44	0	1	0	0	0	0	0	0	0	0	0	0	0
TPVCHPA4	2	13	40	0	0	1	0	1	0	0	0	0	0	0	0	0
APVCHPA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMDUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHLTSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOSPSTA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOSPSTA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOSPNIT	1	8	3	7	1	0	1	0	1	4	0	2	1	0	0	0
AHOSPNIT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPRESDRG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRESDRG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDALYDRG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADALYDRG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVISDENT	1	1	1	3	0	0	0	0	0	0	0	0	0	0	0	0
AVISDENT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVISDOC	1	108	15	19	3	5	30	14	5	8	1	15	2	2	0	3
AVISDOC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMDSPND	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMDSPND	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMDSPNDS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMDSPNDS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDAYSICK	1	134	12	79	14	13	77	19	11	82	9	52	8	5	0	8
ADAYSICK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMEDPAY	3	172	51	89	26	32	94	513	0	0	0	0	0	0	0	0
AMEDPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHSPSTAS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHSPSTAS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPRSDRGS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRSDRGS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVSDENTS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVSDENTS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVSDOCS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVSDOCS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ENOWKYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANOWKYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWKFUTR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKFUTR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TRMOOPS	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TREIMBUR	3	57	22	37	21	28	305	0	0	0	0	0	0	0	0	0
AREIMBUR	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

Item	ScFac	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
TPVCHPA1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPVCHPA2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPVCHPA3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TPVCHPA4	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APVCHPA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMDUNV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHLTSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHLTSTAT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOSPSTA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHOSPSTA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHOSPNIT	1	0	0	0	0	0	0	0	1	0	0	0	2	0	0	0
AHOSPNIT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPRESDRG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRESDRG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDALYDRG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ADALYDRG	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVISDENT	1	0	0	0	0	0	1	0	0	1	0	0	0	0	0	0
AVISDENT	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVISDOC	1	6	1	0	0	0	4	4	0	0	0	1	8	0	0	0
AVISDOC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMDSPND	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMDSPND	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EMDSPNDS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMDSPNDS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EDAYSICK	1	16	7	7	2	0	52	0	3	1	2	12	273	0	0	0
ADAYSICK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TMEDPAY	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AMEDPAY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EHSPSTAS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AHSPSTAS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EPRSDRGS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
APRSDRGS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVSDENTS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVSDENTS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EVSDOCS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVSDOCS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ENOWKYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ANOWKYR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EWKFUTR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AWKFUTR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TRMOOPS	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TREIMBUR	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AREIMBUR	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

Wave 3 Questionnaire

1996 Panel - Wave 3 Topical Modules

MEDICAL EXPENSES AND UTILIZATION OF HEALTH CARE TOPICAL MODULE

SIPP 1996 Wave 3
Medical Expenses and Utilization of Health Care Topical Module

-HLTSTAT-

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

-HOSPSTA-

These next questions ask about health care over the PAST TWELVE MONTHS, that is, the period from today back to this date one year ago.

During the past 12 months were you a patient in a hospital overnight or longer?

(1) Yes
(2) No

-HOSPNIT-

How many nights in all did you spend in a hospital of any type during the past 12 months?

ENTER "N" FOR NONE OR NO TIMES

_____ Nights

-PRESDRG-

During the past 12 months, did you take any prescription medications?

(1) Yes
(2) No

-DALYDRG-

Do you take prescription medicines on a daily basis?

(1) Yes
(2) No

-VISDENT-

During the past 12 months, how many visits did you make to a dentist or other dental professional listed on this card?

(SHOW FLASHCARD KK)

ENTER "N" FOR NONE OR NO TIMES

_____ times

DENTIST
DENTAL OR ORAL SURGEONS
ORTHODONTISTS
DENTAL HYGIENISTS
DENTAL TECHNICIANS
DENTAL ASSISTANTS
OTHER DENTAL SPECIALIST

-VISDOC-

During the past 12 months, how many times did you see or talk to a medical doctor or other medical provider, such as those shown on this card, about your health?

(SHOW FLASHCARD LL)

ENTER "N" FOR NONE OR NO TIMES

_____ times

PHYSICIANS
NURSES, NURSE PRACTITIONERS
PARAMEDICS
HEALTH AIDES
PHYSICIAN ASSISTANTS
CHIROPRACTORS
MIDWIVES, NURSE MIDWIVES
OPTOMETRISTS/OPHTHALMOLOGISTS
PODIATRISTS
PHYSICAL THERAPISTS
SPEECH THERAPISTS
OCCUPATIONAL THERAPISTS
AUDIOLOGISTS
PSYCHIATRISTS, PSYCHOLOGISTS
PSYCHIATRIC SOCIAL WORKERS
MENTAL HEALTH THERAPISTS
LAB OR X-RAY TECHNICIAN
OTHER MEDICAL PROVIDER

-MDSPND-

In the last 12 months, did you purchase any other medical supplies or services such as those shown on this card?

(SHOW FLASHCARD MM)

(1) Yes
(2) No

EYEGLASSES OR CONTACT LENSES
DIABETIC EQUIPMENT OR SUPPLIES
OVER THE COUNTER MEDICINES
TRANSPORTATION SERVICES
MENTAL HEALTH SERVICES
HOME HEALTH CARE
OTHER MEDICAL SUPPLIES/EQUIPMENT/SERVICES

-DAYSICK-

During the past 12 months, about how many days did illness or injury keep you in bed more than half of the day?

ENTER "N" FOR NONE OR NO TIMES

_____ days

-MEDPAY-

During the last 12 months, about how much was paid for your own medical care and health insurance?

ENTER "N" FOR NO PAYMENTS

_____ dollars

-MDPAYDK-

Was it...

(1) less than $500
(2) $500 to $1000
(3) $1000 to $5000
(4) $5000 to $10000
(5) $10000 or more

-MEDREF-

How much, if any, of these expenses were reimbursed by some source?

ENTER "N" FOR NONE
ENTER "A" FOR ALL EXPENSES REIMBURSED

_____ dollars

OR

_____ % (percent reimbursed if answer given as a percentage)

-CHLHLT-

The next few questions are about the health of your [child/children]

(read above for names of all children).

Would you say [child's name]'s health in general is excellent, very good, good, fair, or poor?

(1) Excellent
(2) Very good
(3) Good
(4) Fair
(5) Poor

-HSPSTAS-

During the past 12 months, was your child (read above for names of all children) a patient in a hospital overnight or longer?

(1) Yes
(2) No

-WHOHSP-

Which children were in a hospital overnight or longer?

ENTER LINE NUMBER OF EACH CHILD

(N) No more

-HSPNITK-

How many nights in all did [child's name] spend in a hospital of any type during the past 12 months?

ENTER "N" FOR NONE OR NO TIMES

_____ Nights

-PRSDRGS-

During the past 12 months did (read above for names of all children) take any prescription medications?

(1) Yes
(2) No

-WHODRG-

Which children took prescription medications?

ENTER LINE NUMBER OF EACH CHILD

(N) No more

-DLYDRGK-

Does [child's name] take prescription medicines on a daily basis?

(1) Yes
(2) No

-VSDENTS-

During the past 12 months, did (read above for names of all children) visit a dentist, or other dental professional listed on this card?

(SHOW FLASHCARD KK)

(1) Yes
(2) No

-WHODENT-

Which children visited a Dentist?

ENTER LINE NUMBER OF EACH CHILD

(N) No more

-VSDENTK-

During the past 12 months, how many visits did [child's name] make to a dentist?

ENTER "N" FOR NONE OR NO TIMES

_____ times

-VSDOCS-

During the past 12 months, did you or anyone else see or talk to a medical doctor or other medical provider about (read above for names of all children)'s health?

(SHOW FLASHCARD LL)

(1) Yes
(2) No

-WHODOC-

Which children visited a Doctor?

ENTER LINE NUMBER OF EACH CHILD

ENTER "N" FOR NONE, OR FOR NO MORE AFTER LINE ENTRIES

-VSDOCSK-

During the past 12 months, how many times did you or anyone else see or talk to a medical doctor or other medical provider about [child's name]'s health?

ENTER "N" FOR NONE OR NO TIMES

_____ times

-MDSPNDS-

In the last 12 months, were purchases made for (read above for names of all children) for any other medical supplies or services such as those shown on this card?

(SHOW FLASHCARD MM)

(1) Yes
(2) No

-WHOSPND-

For which children were purchases made?

ENTER LINE NUMBER OF EACH CHILD

(N) No more

-NOWKYR-

We have recorded that your health or condition prevents you from working.

For how long have you been prevented from working? Has it been 12 months or longer, or has it been less than 12 months?

(1) 12 months or longer
(2) less than 12 months

-WKFUTR-

Is it likely that you will be able to work at some time in the next 12 months?

(1) Yes
(2) No

End of the Medical Expenses and Utilization of Health Care Topical Module

WORK RELATED EXPENSES AND CHILD SUPPORT PAID TOPICAL MODULES

SIPP 1996 Wave 3
Work Related Expenses and Child Support Paid Topical Modules

-PVWK1-

Now I have a few questions about your work related expenses, including transportation to work.

Let's talk about your employment with [Employer's name]

During the typical week, how did you get to work? Did you drive, ride in someone else's vehicle, take public transportation, use some combination, or some other way?

MARK ALL THAT APPLY
ENTER (N) FOR NO MORE

(1) Drove own vehicle
(2) Rider in someone else's vehicle/van pool
(3) Public transportation (bus, train, subway, etc.)
(4) Walked or bicycled
(5) Other

-PVWK2-

Now I have a few questions about your work related expenses, including transportation to work.

Let's talk about your employment with [Business name]

During the typical week, how did you get to work? Did you drive, ride in someone else's vehicle, take public transportation, use some combination, or some other way?

MARK ALL THAT APPLY
ENTER (N) FOR NO MORE

(1) Drove own vehicle
(2) Rider in someone else's vehicle/van pool
(3) Public transportation (bus, train, subway, etc.)
(4) Walked or bicycled
(5) Other

-PVWK3-

Now I have a few questions about your work related expenses, including transportation to work.

During the typical week, how did you get to your work? Did you drive, ride in someone else's vehicle, take public transportation, use some combination, or some other way?

MARK ALL THAT APPLY
ENTER (N) FOR NO MORE

(1) Drove own vehicle
(2) Rider in someone else's vehicle/van pool
(3) Public transportation (bus, train, subway, etc.)
(4) Walked or bicycled
(5) Other

-PVMILWK-

Altogether, about how many miles per week did you usually [drive/ride] as part of your work commute?

_____ Miles per week

-PVPAPRK-

Do you have to pay for parking or tolls as a part of your work-commuting expenses?

(1) Yes
(2) No

-PVPAYWK-

Typically, how much did you spend PER WEEK for parking or tolls?

$_____

-PVCOMUT-

During a typical week, about how much were your work commuting expenses?

$_____

-PVWKEXP-

Not counting expenses your employer paid, did you have any work-related expenses such as licenses, permits, union dues, special tools, or uniforms for your work?

(1) Yes
(2) No

-PVANEXP-

Altogether, how much were your annual expenses for such items?

$_____

-PVCHILD-

Do you have any children who lived elsewhere with their other parent or guardian at anytime during the past 4 months?

(1) Yes
(2) No

-PVMANCD-

How many children?

_____

-PVMOSUP-

In the past 4 months, were you required to pay child support ?

(FR NOTE: Include payments made directly to the other parent or guardian, payments made through a court or an agency, payments withheld from this persons' paycheck)

(1) Yes
(2) No

-PVCHPA-

How much did you pay in child support in:

ENTER (N) FOR NONE/NO MORE. ENTER (S) FOR SAME AS PREVIOUS AMOUNT.

[Month 4] _____
[Month 3] _____
[Month 2] _____
[Month 1] _____

End of the Work Related Expenses and Child Support Paid Topical Modules

ASSETS AND LIABILITIES TOPICAL MODULE

SIPP 1996 Wave 3
Assets and Liabilities Topical Module

-ALOW-

As of [last day of reference period], did anyone outside of this household owe money to you as the result of the sale of a business or property? Exclude mortgages owed to you which have already been reported.

(1) Yes
(2) No

-ALOWA-

How much was owed to you?

If shared, count only your share.

$

-ALSB-

I recorded earlier that you owned Series E or EE U.S. Savings Bonds.
Did you own them as of [last day of the reference period]?

(1) Yes
(2) No

-ALSBV-

What was the FACE VALUE of the U.S. Savings Bonds that you owned?

If ownership was shared, count only your share.

$

-ALJCH-

As of [last day of reference period], did you own jointly with your (wife/husband) any checking accounts which did NOT earn interest?

[Do not include any jointly owned interest earning checking accounts reported earlier.]

(1) Yes
(2) No

-ALJCHA-

What is your best estimate of the amount of money you and your (wife/husband) had in those checking accounts as of [last day of reference period]?

(N) None

$

-ALJD-

As of [last day of reference period], did you and your (wife/husband) together owe any money for -

(1) Yes
(2) No

Store bills or credit card bills? _____

Loans obtained through a bank or credit union, other than car loans or home equity loans? _____

Any other debt we have not yet mentioned, including medical bills not covered by insurance, money owed to private individuals, or any other debt not covered and excluding mortgages, home equity loans, and car loans? _____

-ALJDA-

How much was owed as of [last day of reference period] for -

Store bills or credit card bills? $_____

Loans obtained through a bank or credit union, other than car loans or home equity loans? $_____

Any other debt we have not yet mentioned including medical bills not covered by insurance, money owed to private individuals, and any other debt not covered and excluding mortgages, home equity loans, and car loans? $_____

-ALICH-

Besides any non-interest earning checking accounts owned jointly with your spouse, as of [last day of reference period], did you own any other checking accounts which did NOT earn interest?

(Do not include any interest earning checking accounts reported earlier.)

(1) Yes
(2) No

-ALICHA-

What is your best estimate of the amount of money you had in those checking accounts as of [last day of the reference period]?

(N) None

$_____

-ALIL-

Did you have any debts, such as credit card bills, loans from a financial institution, or educational loans, in your OWN name?

(1) Yes
(2) No

-ALID-

As of [last day of the reference period], did you owe any money in your own name for -

(1) Yes
(2) No

Store bills or credit card bills? _____

Loans obtained through a bank or credit union, other than car loans or home equity loans? _____

Any other debt we have not yet mentioned including medical bills not covered by insurance, money owed to private individuals, and any other debt not covered and excluding mortgages, home equity loans, and car loans? _____

-ALIDA-

How much was owed as of [last day of reference period] for -

Store bills or credit card bills? $_____

Loans obtained through a bank or credit union, other than car loans or home equity loans? $_____

Any other debt we have not yet mentioned including medical bills not covered by insurance, money owed to private individuals, and any other debt not covered and excluding mortgages, home equity loans, and car loans? $_____

-ALR-

I recorded earlier that you owned an IRA or KEOGH account.

As of [last day of reference period], did you have any IRAs (Individual Retirement Accounts) in your OWN name?

FR Instruction: (Do not mark "Yes" if your account is only included in spouse's IRA account.)

(1) Yes
(2) No

-ALRY-

For how many years have you contributed to your IRA accounts?

(L) Less than 1 Year

_____ Years

-ALRB-

As of [last day of reference period], what was the total balance or market value (including interest earned) of the IRA accounts in your own name?

(N) None

$_____

-ALRBE-

Was the total -

(1) Less than $ 5,000
(2) $ 5,000 to $25,000
(3) $25,001 to $50,000
(4) More than $50,000?

-ALRBCB-

If I were to call back later would you be able to provide me with the amount? (This information is especially important for the purposes of this survey.)

(1) Yes
(2) No

-ALRA-

As of [last day of reference period], which kinds of assets did you hold in your IRA accounts? Was your IRA account invested in (READ CATEGORIES) -

Enter "N" after last category.

(1) Certificates of deposit or other saving certificates
(2) Money market funds
(3) U.S. Government securities
(4) Municipal or corporate bonds
(5) U.S. Savings Bonds
(6) Stocks or mutual fund shares
(7) Other assets

-ALRAO-

Please specify the Other Assets.
1)
2)

-ALK-

As of [last day of reference period], did you have a KEOGH account in your OWN name?

(1) Yes
(2) No

-ALKY-

For how many years have you contributed to your KEOGH account?

(L) Less than 1 Year

_____ Years

-ALKB-

As of [last day of reference period], what was the total balance or market value of assets in your KEOGH account(s)?

(N) None

$_____

-ALKBE-

Was the total -

(1) Less than $ 5,000
(2) $5,000 to $25,000
(3) $25,001 to $50,000
(4) More than $50,000?

-ALKBCB-

If I were to call back later would you be able to provide me with the amount? (This information is especially important for the purposes of this survey.)

(1) Yes
(2) No

-ALKA-

As of [last day of reference period], which kinds of assets did you hold in your KEOGH account(s)? Was your KEOGH account invested in (READ CATEGORIES) -

Enter 'N' after last category

(1) Certificates of deposit or other savings certificates
(2) Money market funds
(3) U.S. Government securities
(4) Municipal or corporate bonds
(5) U.S. Savings bonds
(6) Stocks or mutual fund shares
(7) Other assets

-ALKAO-

Please specify the other assets held.

1)
2)

-ALT-

I recorded earlier that you participated in a 401K or thrift plan.

As of [last day of reference period], did you have any 401K or thrift plan accounts in your OWN name?

(1) Yes
(2) No

-ALTY-

For how many years have you contributed to your 401K or thrift plans?

(L) Less than 1 Year

_____

-ALTB-

As of [last day of reference period], what was the total balance or market value (including interest earned) of any 401K or thrift plans held in your own name?

(N) None

$_____

-ALTBE-

Was the total -

(1) Less than $ 5,000
(2) $ 5,000 to $25,000
(3) $25,001 to $50,000
(4) More than $50,000?

-ALTBCB-

If I were to call back later would you be able to provide me with the amount? (This information is especially important for the purposes of this survey.)

(1) Yes
(2) No

-ALTA-

As of [last day of reference period], which kinds of assets did you hold in your 401K or thrift plans? Was your 401K/thrift plan invested in (READ CATEGORIES) -

Enter "N" after last category.

(1) Certificates of deposit or other saving certificates
(2) Money market funds
(3) U.S. Government securities
(4) Municipal or corporate bonds
(5) U.S. Savings Bonds
(6) Stocks or mutual fund shares
(7) Other assets

-ALTAO-

Please specify the Other Assets.
1)
2)

-ALLI-

As of [last day of reference period], did you have any life insurance? (Include group policies provided by employers.)

(1) Yes
(2) No

-ALLIV-

What is the CURRENT FACE VALUE of ALL life insurance policies that you have?

$_____

-ALLIT-

What types of life insurance do you have - is it "term insurance", "whole life", or do you have both of these types?

(1) Term only
(2) Whole life only
(3) Both types

-ALLIE-

Are any of your life insurance policies provided through your current employer(s)?

(1) Yes
(2) No

-ALLIEV-

What is the FACE VALUE of the life insurance policies provided through your employer(s)?

$_____

End of the Assets and Liabilities Topical Module

REAL ESTATE, SHELTER COSTS, DEPENDENT CARE AND VEHICLES TOPICAL MODULE

SIPP 1996 Wave 3
Real Estate, Shelter Costs, Dependent Care and Vehicles Topical Module

-REINTRO-

The next questions are about housing costs
and automobile ownership.

PRESS ENTER TO CONTINUE

-REMOBHO-

ASK IF NOT APPARENT:

Is this residence a mobile home?

(1) Yes
(2) No

-HOWNER-

Which persons in this household are the owners of this home?

ENTER LINE NUMBER OF PERSON(S) IN HOUSEHOLD WHO OWN HOME. ENTER (N) FOR NONE/NO MORE

-HBUY-

When was this home purchased?

MONTH: _____
YEAR: _____

-HMORT-

Is there a mortgage, home equity loan, or other debt on this home?

(Include rental properties attached to or located in the residence.)

(1) Yes
(2) No

-NUMMORT-

Altogether, how many mortgages, home equity loans, or other debts are there on this home?

FR NOTE: If respondent reports "0" enter "N" for None.

_____ Number
(N) None

-MOR1PR-

First Mortgage

How much principal is currently owed on the first mortgage or loan?

(If possible, please check any records you may have from the lender or mortgage company to obtain the most accurate estimate available.)

$_____

-MOR1YR-

First Mortgage

In what year was the first mortgage (loan) obtained?

If the mortgage was assumed, report the original date of the mortgage.

YEAR: _____

-MOR1MO-

First Mortgage

And in which month (was the first mortgage obtained)?

Month: _____

-MOR1AMT-

First Mortgage

What was the amount of the mortgage (loan) when it was obtained or last refinanced?

If the mortgage was assumed, give the original amount of the mortgage.

$_____

-MOR1YRS-

First Mortgage

What is the total number of years over which payments are to be made?

_____ Number of Years
(N) Not fixed

-MOR1INT-

First Mortgage

What is the current annual interest rate on this mortgage (loan)?

FR INSTRUCTION: ENTER PERCENT FROM 00.00% TO 99.99%

_____%

-MOR1VAR-

First Mortgage

Is the interest rate variable or fixed?

(Variable interest rates can change over the term of the mortgage or loan.)

(1) Variable interest rate
(2) Fixed interest rate

-MOR1PGM-

First Mortgage

Was this mortgage obtained through an FHA or VA mortgage program?

(1) Yes - FHA LOAN
(2) Yes - VA LOAN
(3) No

-MOR2PR-

Second Mortgage

How much principal is currently owed on the second mortgage or loan?

(If possible, please check any records you may have from the lender or mortgage company to obtain the most accurate estimate available.)

$_____

-MOR2YR-

Second Mortgage

In what year was the second mortgage (loan) obtained?

If the mortgage was assumed, report the original date of the mortgage.

ENTER 4 DIGIT YEAR: _____

-MOR2MO-

Second Mortgage

And in which month (was the second mortgage obtained)?

Month:_____

-MOR2AMT-

Second Mortgage

What was the amount of the mortgage (loan) when it was obtained or last refinanced?

If the mortgage was assumed, give the original amount of the mortgage.

$_____

-MOR2YRS-

Second Mortgage

What is the total number of years over which payments are to be made?

_____ Number of years
(N) Not fixed

-MOR2INT-

Second Mortgage

What is the current annual interest rate on this mortgage (loan)?

FR INSTRUCTION: ENTER A PERCENT FROM 0.01% TO 99.99%

_____ %

-MOR2VAR-

Second Mortgage

Is the interest rate variable or fixed?

(Variable interest rates can change over the term of the mortgage or loan.)

(1) Variable interest rate
(2) Fixed interest rate

-MOR2PGM-

Second Mortgage

Was this mortgage obtained through an FHA or VA mortgage program?

(1) Yes - FHA LOAN
(2) Yes - VA LOAN
(3) No

-MOR3PR-

Third+ Mortgage

How much principal is currently owed on all the remaining mortgages or loans not reported previously?

(If possible, please check any records you may have from any other lender or mortgage company to obtain the most accurate estimate available.)

$_____

-PROPVAL-

What is the current value of this property; that is, how much do you think it would sell for on today's market if it were for sale? (Include rental properties attached to or located in this residence.)

$_____

-MHLOAN-

Mobile Home

Is there a mortgage, installment loan, contract to purchase, or other debt on this mobile home or site?

(1) Yes
(2) No

-MHTYPE-

Mobile Home

Is this mortgage, contract, or other debt for just the site, or does it also apply to this mobile home?

(1) Mobile home only
(2) Site only
(3) Site and home

-MHPR-

Mobile Home

How much principal is currently owed on all mortgages?

$_____

-MHVAL-

Mobile Home

How much do you think this mobile home (and site) would sell for today if it were for sale?

$_____

-HOMEAMT-

How much was this household's (rent/mortgage (loan) payment) last month? Include any condominium or association fees.

FR NOTE: If respondent reports "0" enter "N" for None.

(N) None

$_____

-UTILS-

How much did this household pay for electricity, gas, basic telephone service, and other utilities last month?

(Other utilities include other fuels and water. Exclude utilities that are part of the mortgage or rent payment.)

FR NOTE: If respondent reports "0" enter "N" for None.

$_____

-PERSPAY-

Did more than one of the persons living here pay the (rent/mortgage/loan) and utilities last month?

(1) Yes
(2) No

-PERSPYA-

Which person paid?

ENTER LINE NUMBER OF PERSON WHO PAID

-PERSPY2-

Which persons paid and how much did each pay?

ENTER (N) FOR NO MORE

	Line number	Amount paid last month
Person 1:	____	_____
Person 2:	____	_____
Person 3:	____	_____

-PAYCARE-

Last month, did anyone here pay for the care of a child or a disabled person so that a household member could work, attend training, or look for a job?

(1) Yes
(2) No

-CARECST-

What was the total cost of these care arrangements last month?

$_____

-OTHRE-

Other real estate

Does anyone in this household own any other real estate such as a vacation home or undeveloped lot? Exclude rental property previously reported or rental property attached to or located on the same land as your own residence.

(1) Yes
(2) No

-OTHREO-

Other real estate

Which household members own this property?

ENTER LINE NUMBERS OF HOUSEHOLD MEMBERS WHO OWN PROPERTY.
ENTER (N) FOR NONE/NO MORE.

-OTHREVA-

Other real estate

What is the total value of the equity in this real estate?

FR NOTE: Include the total equity owned by all household members.

(Equity is the amount that could be obtained by selling off the property and paying off any debts.)

$_____

-AUTOOWN-

Does anyone in this household own a car, van, or truck, excluding recreational vehicles (RV's) and motorcycles?

FR NOTE: Do not include leased vehicles or company cars as being owned by the respondent.

(1) Yes
(2) No

-AUTONUM-

How many cars, trucks, or vans are owned by members of this household?

FR NOTE: Do not include leased vehicles or company cars as being owned by the respondent.

_____ Number of motor vehicles

-A1OWN-

Vehicle 1: Newest vehicle

Who owns (this vehicle/the newest motor vehicle)?

ENTER LINE NUMBER OF PERSON(S) WHO OWN MOTOR VEHICLE.
ENTER (N) FOR NO MORE.

-A1YEAR-

Vehicle 1: Newest vehicle

What is the model year of this vehicle?

(ENTER 2 DIGIT YEAR)

19____

-A1MAKE-

Vehicle 1:Newest vehicle

What is the make of this vehicle?

(01) ACURA
(02) ALFA ROMEO
(03) AMERICAN MOTORS
(04) AUDI
(05) BMW
(06) BUICK
(07) CADILLAC
(08) CHEVROLET
(09) CHEVROLET TRUCK
(10) CHRYSLER
(11) CHRYSLER TRUCK
(12) DAIHATSU
(13) DODGE
(14) DODGE TRUCK
(15) EAGLE
(16) FORD
(17) FORD TRUCK
(18) GEO
(19) GMC TRUCK
(20) HINO
(21) HONDA
(22) HYUNDAI
(23) INFINITI
(24) ISUZU
(25) ISUZU TRUCK
(26) IVECO
(27) JAGUAR
(28) JEEP
(29) JEEP TRUCK
(30) KIA

(31) LAND ROVER
(32) LEXUS
(33) LINCOLN
(34) MAZDA
(35) MERCEDES-BENZ
(36) MERCURY
(37) MERCURY TRUCK
(38) MERKUR
(39) MITSUBISHI
(40) MITSUBISHI FUSO
(41) NAVISTAR/ INTERNATIONAL
(42) NISSAN
(43) OLDSMOBILE
(44) OLDSMOBILE TR
(45) PEUGEOT
(46) PLYMOUTH
(47) PLYMOUTH TRUCK
(48) PONTIAC
(49) PONTIAC TRUCK
(50) PORSCHE
(51) RANGE ROVER
(52) SAAB
(53) SATURN
(54) STERLING
(55) SUBARU
(56) SUZUKI
(57) TOYOTA
(58) UD
(59) VOLKSWAGON
(99) OTHER
(99) OTHER MAKE

-A1OTMKE-

Vehicle 1:Newest vehicle

What is the make of this vehicle?

-A1MODEL-

Vehicle 1: Newest Vehicle

What is the model of this vehicle?

[LIST OF VEHICLE MODELS]}

-A1MODOT-

Vehicle 1: Newest Vehicle

What is the model of this vehicle?

-A1OWED-

Vehicle 1: Newest Vehicle

Is this vehicle owned free and clear, or is there still money owed on it?

(1) Money owed
(2) Free and clear

-A1AMT-

Vehicle 1: Newest Vehicle

How much is currently owed for this vehicle?

$_____

-A1USE-

Vehicle 1: Newest Vehicle

Is this vehicle used primarily either for business purposes or for the transportation of a disabled person?

(1) Yes
(2) No

-A2OWN-

Vehicle 2: Second newest vehicle

Who owns [the other vehicle/the second newest motor vehicle]?

ENTER LINE NUMBER OF PERSON(S) WHO OWN MOTOR VEHICLE.

ENTER (N) FOR NO MORE.

_____ _____

-A2YEAR-

Vehicle 2: Second newest vehicle

What is the model year of this vehicle?

(ENTER 2 DIGIT YEAR)

19___

-A2MAKE-

Vehicle 2: Second newest vehicle

What is the make of this vehicle?

(01) ACURA
(02) ALFA ROMEO
(03) AMERICAN MOTORS
(04) AUDI
(05) BMW
(06) BUICK
(07) CADILLAC
(08) CHEVROLET
(09) CHEVROLET TRUCK
(10) CHRYSLER
(11) CHRYSLER TRUCK
(12) DAIHATSU
(13) DODGE
(14) DODGE TRUCK
(15) EAGLE
(16) FORD
(17) FORD TRUCK
(18) GEO
(19) GMC TRUCK
(20) HINO
(21) HONDA
(22) HYUNDAI
(23) INFINITI
(24) ISUZU
(25) ISUZU TRUCK
(26) IVECO
(27) JAGUAR
(28) JEEP
(29) JEEP TRUCK
(30) KIA

(31) LAND ROVER
(32) LEXUS
(33) LINCOLN
(34) MAZDA
(35) MERCEDES-BENZ
(36) MERCURY
(37) MERCURY TRUCK
(38) MERKUR
(39) MITSUBISHI
(40) MITSUBISHI FUSO
(41) NAVISTAR/ INTERNATIONAL
(42) NISSAN
(43) OLDSMOBILE
(44) OLDSMOBILE TRUCK
(45) PEUGEOT
(46) PLYMOUTH
(47) PLYMOUTH TRUCK
(48) PONTIAC
(49) PONTIAC TRUCK
(50) PORSCHE
(51) RANGE ROVER
(52) SAAB
(53) SATURN
(54) STERLING
(55) SUBARU
(56) SUZUKI
(57) TOYOTA
(58) UD
(59) VOLKSWAGON
(60) VOLVO
(99) OTHER MAKE

-A2OTMKE-

Vehicle 2: Second newest vehicle

What is the make of this vehicle?

-A2MODEL-

Vehicle 2: Second newest vehicle

What is the model of this vehicle?

[LIST OF VEHICLE MODELS]

-A2MODOT-

Vehicle 2: Second newest Vehicle

What is the model of this vehicle?

-A2OWED-

Vehicle 2: Second newest vehicle

Is this vehicle owned free and clear, or is there still money owed on it?

(1) Money owed
(2) Free and clear

-A2AMT-

Vehicle 2: Second newest vehicle

How much is currently owed for this vehicle?

$_____

-A2USE-

Vehicle 2: Second newest vehicle

Is this vehicle used primarily either for business purposes or for the transportation of a disabled person?

(1) Yes
(2) No

-A3OWN-

Vehicle 3: Third newest vehicle

Who owns the third newest motor vehicle?

ENTER LINE NUMBER OF PERSON(S) WHO OWNS MOTOR VEHICLE.
ENTER (N) FOR NO MORE.

_____ _____

-A3YEAR-

Vehicle 3: Third newest vehicle

What is the model year of this vehicle?

(ENTER 2 DIGIT YEAR)

19___

-A3MAKE-

Vehicle 3: Third newest vehicle

What is the make of this vehicle?

(01) ACURA
(02) ALFA ROMEO
(03) AMERICAN MOTORS
(04) AUDI
(05) BMW
(06) BUICK
(07) CADILLAC
(08) CHEVROLET
(09) CHEVROLET TRUCK
(10) CHRYSLER
(11) CHRYSLER TRUCK
(12) DAIHATSU
(13) DODGE
(14) DODGE TRUCK
(15) EAGLE
(16) FORD
(17) FORD TRUCK
(18) GEO
(19) GMC TRUCK
(20) HINO
(21) HONDA
(22) HYUNDAI
(23) INFINITI
(24) ISUZU
(25) ISUZU TRUCK
(26) IVECO
(27) JAGUAR
(28) JEEP
(29) JEEP TRUCK
(30) KIA

(31) LAND ROVER
(32) LEXUS
(33) LINCOLN
(34) MAZDA
(35) MERCEDES-BENZ
(36) MERCURY
(37) MERCURY TRUCK
(38) MERKUR
(39) MITSUBISHI
(40) MITSUBISHI FUSO
(41) NAVISTAR/ INTERNATIONAL
(42) NISSAN
(43) OLDSMOBILE
(44) OLDSMOBILE TRUCK
(45) PEUGEOT
(46) PLYMOUTH
(47) PLYMOUTH TRUCK
(48) PONTIAC
(49) PONTIAC TRUCK
(50) PORSCHE
(51) RANGE ROVER
(52) SAAB
(53) SATURN
(54) STERLING
(55) SUBARU
(56) SUZUKI
(57) TOYOTA
(58) UD
(59) VOLKSWAGON
(60) VOLVO
(99) OTHER MAKE

-A3OTMKE-

Vehicle 3: Third newest vehicle

What is the make of this vehicle?

-A3MODEL-

Vehicle 3: Third newest vehicle

What is the model of this vehicle?

[LIST OF VEHICLE MODELS]

-A3MODOT-

Vehicle 3: Third newest vehicle

What is the model of this vehicle?

-A3OWED-

Vehicle 3: Third newest vehicle

Is this vehicle owned free and clear, or is there still money owed on it?

(1) Money owed
(2) Free and clear

-A3AMT-

Vehicle 3: Third newest vehicle

How much is currently owed for this vehicle?

$_____

-A3USE-

Vehicle 3: Third newest vehicle

Is this vehicle used primarily either for business purposes or for the transportation of a disabled person?

(1) Yes
(2) No

-OTHVEH-

Does anyone in this household own any other type of vehicle, not used for business, such as a motorcycle, boat, or recreational vehicle (RV)?

(1) Yes
(2) No

-OTHVEH2-

Does anyone own:

1=Yes 2=No

(1) A motorcycle: ___
(2) A boat: ___
(3) A recreational vehicle (RV): ___
(4) Another type of vehicle: ___

-OV1OWN-

Other vehicle 1

Which household members own [a motorcycle/a boat/a recreational vehicle (RV)/another type of vehicle]?

ENTER LINE NUMBER FOR HOUSEHOLD MEMBER(S).
ENTER (N) FOR NO MORE.

____ ____

-OV1VAL-

Other vehicle 1

If this vehicle were sold, what would it sell for in its present condition?

$_____

-OV1OWE-

Other vehicle 1

Is this vehicle owned free and clear, or is there still money owed on it?

(1) Money owed
(2) Free and clear

-OV1AMT-

Other vehicle 1

How much is currently owed for this vehicle?

$_____

-OV2OWN-

Other vehicle 2

Which household members own [a boat/a recreational vehicle (RV)/another type of vehicle]?

ENTER LINE NUMBER FOR HOUSEHOLD MEMBER(S).
ENTER (N) FOR NO MORE.

____ ____

-OV2VAL-

Other vehicle 2

If this vehicle were sold, what would it sell for in its present condition?

$_____

-OV2OWE-

Other vehicle 2

Is this vehicle owned free and clear, or is there still money owed on it?

(1) Money owed
(2) Free and clear

-OV2AMT-

Other vehicle 2

How much is currently owed for this vehicle?

$_____

End of the Real Estate, Shelter Costs, Dependent Care, and Vehicles Topical Module

VALUE OF BUSINESS TOPICAL MODULE
SIPP 1996 Wave 3
Value of Business Topical Module

-ALINTRO-

These next questions concern assets and liabilities.

PRESS ENTER TO CONTINUE

-VBOW-

As of [last day of reference period], what percent of [name of business] did you own?

(Value Between 1% and 100%)

_____

-VBHM-

FR INSTRUCTION:

HAS INFORMATION BELOW ABOUT THE TOTAL VALUE AND TOTAL DEBT FOR [name of business] ALREADY BEEN OBTAINED FROM ANOTHER HOUSEHOLD MEMBER?

(1) Yes
(2) No

-VBVA-

As of [last day of reference period], what was the total value of [business name] before figuring in any debts that might be owed against it?

(N) None

$_____

-VBVAES-

Was the value:

(1) Less than $1
(2) Between $1 and $1,000
(3) Between $1,001 to $ 10,000
(4) Between $ 10,001 to $100,000
(5) More than $100,000?

-VBVACB-

If I were to call back later would you be able to provide me with the amount? (This information is especially important for the purposes of this survey.)

(1) Yes
(2) No

-VBDE-

As of [last day of reference period], what was the total debt owed against [name of business]?

(N) None

$_____

-VBDEES-

Was the debt:

(1) Less than $1
(2) Between $1 to $1,000
(3) Between $1,001 to $10,000
(4) Between $ 10,001 to $100,000
(5) More than $100,000?

-VBDECB-

If I were to call back later would you be able to provide me with the amount? (This information is especially important for the purposes of this survey.)

(1) Yes
(2) No

End of the Value of Business Topical Module

INTEREST EARNING ACCOUNTS TOPICAL MODULE

SIPP 1996 Wave 3
Interest Earning Accounts Topical Module

-IAJTA-

I recorded earlier that you owned these assets jointly with your (wife/husband):

LIST OF ASSET(S) PROVIDED

As of [last day of reference period], what was the total amount that you and your (wife/husband) had in these jointly held accounts?

(N) None

$_____

-IAJTAE-

Was it -

(1) Less than $500
(2) $500 to $1,000
(3) $1,001 to $5,000
(4) More than $5,000

-IAITA-

Earlier I recorded that you owned the following assets in your own name:

LIST OF ASSET(S) PROVIDED

As of [last day of reference period], what was the total amount that you had in these accounts?

(N) None

$_____

-IAITAE-

Was it -

(1) Less than $500
(2) $500 to $1,000
(3) $1,001 to $5,000
(4) More than $5,000?

-IMJA-

I recorded earlier that you and your spouse jointly owned:

LIST OF ASSET(S)PROVIDED

As of [last day of reference period], what was the total amount that you and your (wife/husband) had in these jointly held accounts?

(N) None

$_____

-IMJAE-

Was it -

(1) Less than $1,000
(2) $1,000 to $5,000
(3) $5,001 to $10,000
(4) More than $10,000?

-IMIA-

Earlier you told me that you owned in your own name:

LIST OF ASSET(S) PROVIDED

As of [last day of reference period], what was the total amount that you held in these accounts?

(N) None

$_____

-IMIAE-

Was it -

(1) Less than $1,000
(2) $1,000 to $5,000
(3) $5,001 TO $10,000
(4) More than $10,000?

End of Interest Earning Accounts Topical Module

RENTAL PROPERTY TOPICAL MODULE

SIPP 1996 Wave 3
Rental Properties Topical Module

-RJOWN-

I recorded earlier that you owned rental property with you (wife/husband).

Did you and your (wife/husband) own rental property as of [last day of reference period]?

(1) Yes
(2) No

-RJNUM-

How many properties did you own jointly with your (wife/husband) as of [last day of reference period]?

(01 to 99)

_____

-RJTYP-

What type of properties were they?

(Mark all that apply.)
(Mark "N" for "No More" when finished.)

(1) Vacation home
(2) Other residential property
(3) Farm property
(4) Commercial property
(5) Equipment
(6) Other

-RJTYPO-

Please specify the type of property.

-RJAT-

Were any of these properties attached to or located on the same land as your own residence?

(1) Yes
(2) No

-RJATA-

FR Instruction: Please ask or verify.

Were all of these properties attached to or located on the same land as your own residence?

(1) Yes
(2) No

-RJMV-

Excluding properties attaced to or located on your own residence, what was the total market value of the rental properties as of [last day of reference period]?

$_____

-RJMVE-

Was it -

(1) Less than $25,000
(2) $25,000 to $75,000
(3) $75,001 to $100,000
(4) More than $100,000

-RJMVCB-

If I were to call back later would you be able to provide me with an estimate of the amount? (This information is especially important for the purposes of this survey.)

(1) Yes
(2) No

-RJDEB-

Excluding properties attached to or located on your own residence, was there a mortgage, deed of trust, or other debt on the properties as of [last day of reference period]?

(1) Yes
(2) No

-RJPRI-

As of [last day of reference period], how much principal was owed on the properties?

(N) None

$_____

-RJPRIE-

Was it -

(1) Less than $25,000
(2) $25,000 to $50,000
(3) $50,001 to $100,000
(4) More than $100,000

-RIOWN-

I recorded earlier that you owned rental property in your own name.

Did you own any rental property in your own name as of [last day of reference period]?

(1) Yes
(2) No

-RINUM-

How many properties did you own in your OWN name as of [last day of reference period]?

_____

-RITYPE-

What type of properties were they ?

(Mark all that apply.)
(Mark "N" for "No More" when finished.)

(1) Vacation home
(2) Other residential property
(3) Farm property
(4) Commercial property
(5) Equipment
(6) Other

-RITYPO-

Please specify the type of property.

-RIAT-

Were any of these properties attached to or located on the same land as your own residence?

(1) Yes
(2) No

-RIATA-

FR Instruction: Ask or verify.

Were all of these properties attached to or located on the same land as your own residence?

(1) Yes
(2) No

-RIMV-

Excluding properties attached to or located on your own residence, what was the total market value of the rental properties as of [last day of reference period]?

$_____

-RIMVE-

Was it -

(1) Less than $25,000
(2) $25,000 to $75,000
(3) $75,001 to $100,000
(4) More than $100,000

-RIMVCB-

If I were to call back later would you be able to provide me with an estimate of the amount? (This information is especially important for the purposes of this survey.)

(1) Yes
(2) No

-RIDEB-

Excluding properties attached to or located on your own residence, was there a mortgage, deed of trust, or other debt on the properties as of [last day of reference period]?

(1) Yes
(2) No

-RIPRI-

As of [last day of reference period], how much principal was owed on the properties ?

(N) None

$_____

-RIPRIE-

Was it -

(1) Less than $25,000
(2) $25,000 to $50,000
(3) $50,001 to $100,000
(4) More than $100,000

-RTOWN-

I recorded earlier that you owned rental property jointly with other people besides your (wife/husband).

Did you own any rental property jointly with others besides your (wife/husband) as of [last day of reference period]?

(1) Yes
(2) No

-RTNUM-

How many properties did you own jointly with others as of [last day of reference period]?

_____

-RTTYP-

What type of properties were they?

(Mark all that apply)
(Mark "N" for "No More")

(1) Vacation home
(2) Other residential property
(3) Farm property
(4) Commercial property
(5) Equipment
(6) Other

-RTTYPO-

Please specify the type of property.

-RTAT-

Were any of these properties attached to or located on the same land as your own residence?

(1) Yes
(2) No

-RTATA-

FR Instruction: Ask or verify.

Were all of these properties attached to or located on the same land as your own residence?

(1) Yes
(2) No

-RTMV-

Excluding properties attached to or located on your own residence, what was the total market value of the rental properties as of [last day of reference period]?

$_____

-RTDEB-

Excluding properties attached to or located on your own residence, was there a mortgage, deed of trust, or other debt on the properties as of [last day of reference period]?

(1) Yes
(2) No

-RTPRI-

As of [last day of reference period], how much principal was owed on the properties?

(N) None

$_____

-RTSHA-

Excluding properties attached to or located on your own residence, what was the total value of your share of equity in the rental properties owned jointly with others as of [last day of reference period]?

("Equity" is the total market value of the property, less any debts held against it.)

(N) None

$_____

-RTSHAE-

Was it -

(1) Less than $25,000
(2) $25,000 to $75,000
(3) $75,001 to $100,000
(4) More than $100,000

-RTSHACB-

If I were to call back later would you be able to provide me with an estimate of your share of the equity in the properties ? (This information is especially important for the purposes of this survey.)

(1) Yes
(2) No

End of the Rental Property Topical Module

STOCK AND MUTUAL FUND SHARES TOPICAL MODULE
SIPP 1996 Wave 3
Stock and Mutual Fund Shares Topical Module

-SMJM-

I recorded earlier that you owned mutual funds.

Did you own any of these funds jointly with your (wife/husband) as of [last day of reference period]?

(1) Yes
(2) No

-SMJS-

I recorded earlier that you owned stocks.

Did you own any of these stocks jointly with your (wife/husband) as of [last day of reference period]?

(1) Yes
(2) No

-SMJV-

As of [last day of reference period], what was the market value of the Mutual Funds and Stocks held jointly by you and your spouse?

(Exclude stock in own corporation if the value of that corporation was already obtained.)

(N) None

$_____

-SMJVE-

Was it -

(1) Less than $1,000
(2) $1,000 to $10,000
(3) $10,001 to $25,000
(4) More then $25,000?

-SMJVCB-

If I were to call back later would you be able to provide me with an estimate of the amount? (This information is especially important for the purposes of this survey.)

(1) Yes
(2) No

-SMJMA-

Was any debt or margin account held against these jointly held mutual funds or stocks as of [last day of reference period]?

(1) Yes
(2) No

-SMJMAV-

As of [last day of reference period], what was the amount of the debt or margin account?

(N) None

$_____

-SMI-

I recorded earlier that you owned mutual funds and stocks.

Besides the stocks or mutual fund shares held jointly with your (wife/husband), did you hold any other stocks or mutual fund shares in your own name as of [last day of reference period]?

(1) Yes
(2) No

-SMIV-

As of [last day of reference period], what was the market value of the stocks and mutual fund shares owned in your own name?

(Exclude stock in own corporation if value of that corporation was already obtained.)

(N) None

$_____

-SMIVE-

Was it -

(1) Less than $1,000
(2) $1,000 to $10,000
(3) $10,001 to $25,000
(4) More than $25,000

-SMIVCB-

If I were to call back later would you be able to provide me with an estimate of the amount? (This information is especially important for the purposes of this survey.)

(1) Yes
(2) No

-SMIMA-

Did you have a debt or margin account held against these stocks or mutual funds as of [last day of reference period]?

(1) Yes
(2) No

-SMIMAV-

As of [last day of reference period], what was the amount of the debt or margin account?

(N) None

$_____

End of the Stocks and Mutual Fund Shares Topical Module

MORTGAGES TOPICAL MODULE

SIPP 1996 Wave 3
Mortgages Topical Module

-MJP-

I recorded earlier that you jointly held a mortgage with your (wife/husband).

As of [last day of reference period], how much principal was owed to you and your (wife/husband) on this mortgage?

(Include principal for all mortgages jointly held.)

(N) None

$_____

-MJPE-

Was it -

(1) Less than $10,000
(2) $10,000 to $25,000
(3) $25,001 to $50,000
(4) Over $50,000

-MIPRINE-

I recorded earlier that you held a mortgage in your own name.

As of [last day of reference period], how much principal was owed to you on this mortgage or these mortgages?

(Include principal for all mortgages held.)

(N) None

$_____

-MIPE-

Was it -

(1) Less than $10,000
(2) $10,000 to $25,000
(3) $25,001 to $50,000
(4) Over $50,000

End of Mortgages Topical Module

OTHER ASSETS TOPICAL MODULE

SIPP 1996 Wave 3
Other Assets Topical Module

-OAEQ-

Earlier you reported owning other financial investments:

As of [last day of reference period], what was your equity in these investments?

(Equity is the total market value of the property, less any debts held against it. If the investment is jointly owned, count only your share of equity.)

(N) None

$_____

-OAEQE-

Was it -

(1) Less than $1,000
(2) $1,000 to $10,000
(3) $10,001 to $25,000
(4) More than $25,000?

End of Other Assets 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	
(8816)	63	"A Comparison of Gross Changes in Labor Force Status from SIPP and CPS," P. RYSCAVAGE and A. FELDMAN-HARKINS (Census Bureau)
(8817)	64	"How are the Elderly Housed? New Data from the 1984 Survey of Income and Program Participation," A. GOLDSTEIN (Census Bureau)
(8818)	65	"Welfare Recipient as Observed in the SIPP," J. CODER (Census Bureau) and P. RUGGLES (The Urban Institute)
(8819)	66	"Reservation Wages and Subsequent Acceptance Wages of Unemployed Persons, P. RYSCAVAGE (Census Bureau)
(8820)	67	"Selected References from the Income Survey Development Program (ISDP) and Survey of Income and Program Participation (SIPP)."
(8821)	68	"Training, Wage Growth, Firm Size," S. HABER (The George Washington University) and E. LAMAS (Census Bureau)
(8822)	69	"Defining and Measuring Nonmetro Poverty: Results from the Survey of Income and Program Participation," R. HOPPE (Economic Research Service, U.S. Department of Agriculture)
(8823)	70	"Nonresponse Adjustment Methods for Demographic Surveys at the U.S. Bureau of the Census," R. SINGH and R. PETRONI (Census Bureau)
(8824)	71	"Testing Telephone Interviewing in the Survey of Income and Program Participation and Some Early Results," S. DURANT and P. GBUR (Census Bureau)
(8825)	72	"Excluding Sample that Misses Some Interviews from SIPP Longitudinal Estimates," L. R. ERNST and D. GILLMAN (Census Bureau)
(8826)	73	"The Employment of Mothers and the Prevention of Poverty," M. HILL (University of Michigan) and H. HARTMANN (Rutgers University)
(8827)	74	"Using Administrative Record Data to Describe SIPP Response Errors," J. MOORE and K. MARQUIS (Census Bureau)
(8828)	75	"A Look at Welfare Dependency Using the 1984 SIPP Panel File," J. CODER, D. BURKHEAD, and A. FELDMAN-HARKINS (Census Bureau)
(8829)	76	"Census Bureau Microdata: Providing Useful Research Data While Protecting the Anonymity of Respondents," G. GATES (Census Bureau)
(8830)	77	"The Survey of Income and Program Participation: An Overview and Discussion of Research Issues," D. KASPRZYK (Census Bureau)
(8901)	78	"Quality of SIPP Estimates," R. P. SINGH, L. WEIDMAN, and G. SHAPIRO (Census Bureau)
(8902)	79	"Two Notes on Sampling Variance Estimates from the 1984 SIPP Public-Use Files," B. BYE and S. J. GALLICCHIO (Social Security Administration)

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)

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)

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(9027)	132	"The SIPP Event History Calendar: Aiding Respondents in the Dating of Longitudinal Process," R. KOMINSKI (Census Bureau)
(9028)	133	"Estimates of Employer Contributions for Health Insurance by Worker Characteristics," S. HABER (George Washington University)
(9029)	134	"Two Notes on Relating the Risk of Disclosure for Microdata and Geographic Area Size," B. GREENBERG and L. VOSHELL (Census Bureau)
(9030)	135	"Childcare Effects on Social Security Benefits (91 ARC)," H. M. IAMS (Social Security Administration)
(9031)	136	"The Effect of the Medicaid Program on Welfare Participation & Labor Supply," R. MOFFIT (Brown University) and B. WOLFE (University of Wisconsin)
(9032)	137	"Proxy Reports: Results from a Record Check Study," J. C. MOORE (Census Bureau)
(9033)	138	"Spells Without Health Insurance: What Affects Spell Durations and Who are the Chronically Uninsured?," T. MCBRIDE and K. SWARTZ (The Urban Institute)
(9034)	139	"Spells without Health Insurance: Distributions of Durations and their Link to Point-in-Time Estimates of the Uninsured," K. SWARTZ and T. MCBRIDE (The Urban Institute)
(9035)	140	"Discrete Time Models of Entry into Marriage Based on Retrospective Marital Histories of Young Adults in the U.S. and the Federal Republic of Germany," J. WITTE (Harvard University)
(9101)	141	"Trends in Income and Wealth of the Elderly in the 1980's," P. RYSCAVAGE (Census Bureau)
(9102)	142	"The Impact of Survey and Questionnaire Design on Longitudinal Labor Force Measures," A. MARTINI (Mathematica Policy Research) and P. RYSCAVAGE (Census Bureau)
(9103)	143	"Using SIPP to Analyze Black-White Differences in Youth Employment," G. C. CAIN and P. M. GLEASON (University of Wisconsin)
(9104)	144	"A Random-Effects Approach to Attrition Bias in the SIPP Health Insurance Data," J. A. KLERMAN (The Rand Corporation)
(9105)	145	"Alternative Samples for Welfare Duration in SIPP: Does Attrition Matter?," J. FITZGERALD (Census Bureau/Bowdoin College) X. ZUO (Census Bureau/Shanghai Academy of Social Science)
(9106)	146	"Job-Exits and Job-to-Job Transitions in the United States: An Empirical Analysis Using SIPP," T. J. DEVINE (Pennsylvania State University)
(9107)	147	"The Flow of Household Income in the 1984 Survey of Income and Program Participation," H. W. WATTS (Census Bureau/Columbia University), D. B. MCMILLEN (Census Bureau) and L. MOELLER (Census Bureau/Columbia University)

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(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)

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(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," F. D. WILSON (University of Wisconsin-Madison ASA/NSF/Census Fellow) and L. L. WU (University of Wisconsin-Madison)
(9303)	175	"Variance Estimation by User of SIPP Micro-Data Files," R. P. CHAKRABARTY (Census Bureau)
(9304)	176	"Measurements of Job Exits: What Difference Does Ambiguity Make?," T. J. DEVINE (Pennsylvania State University)
(9305)	177	"The Seasonality of Moving: An Analysis of Data from the Survey of Income and Program Participation," D. DEARE (Census Bureau)
(9306)	178	"The Quality of Census Bureau Survey Data Among Respondents with High Income," C. T. NELSON (Census Bureau)
(9307)	179	"Modeling Food Stamp Participation in the Presence of Reporting Errors," C. R. BOLLINGER and M. DAVID (University of Wisconsin)

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(9308)	180	"The Seam Effect in SIPP's Labor Force Data: Did the Recession Make it Worse?," P. RYSCAVAGE (Census Bureau)
(9309)	181	"Where's Papa? Fathers' Role in Child Care" M. O'CONNELL (Census Bureau)
(9310)	182	"Effectiveness of Oversampling Low Income Households in the Survey of Income and Program Participation" T. ALLEN, R. PETRONI and R. SINGH
(9311)	183	"Informal Mechanisms for Government Decision-Making: Case Study of a Team Approach to Redesigning the Survey of Income and Program Participation," D. H. WEINBERG (Census Bureau)
(9312)	184	"The Earned Income Tax Credit: Participation, Compliance, and Antipoverty Effectiveness," J. K. SCHOLZ (University of Wisconsin-Madison)
(9313)	185	"Effects of a Cognitive Interviewing Approach on Response Quality in a Pretest for the SIPP," K. H MARQUIS, J. C. MOORE and K. BOGEN (Census Bureau)
(9314)	186	"Cross-Sectional Imputation and Longitudinal Editing Procedures in the Survey of Income and Program Participation," S. G. PENNELL (The University of Michigan)
(9315)	187	"Who's Wealthy? Who's Not? Stability and Change in Sociodemographic Covariate Structures of Positive, Zero, and Negative Net Worth Data in the Survey of Income and Program Participation," K. C. LAND and S. T. RUSSELL
(9316)	188	"Are College-Educated Young Persons Finding Good Jobs? A Look at Some of the Evidence" P. RYSCAVAGE (Census Bureau)
(9401)	189	"A Comparison of Attrition in the Panel Study of Income Dynamics and the Survey of Income and Program Participation," J. E. ZABEL
(9402)	190	"The Effect of Attrition on Income and Poverty Estimates from the Survey of Income and Program Participation (SIPP)," E. LAMAS, J. TIN and J. EARGLE
(9403)	191	"An Analysis of Attrition in the PSID and SIPP with an Application to a Model of Labor Market Behavior," J. E. ZABEL
(9404)	192	"Mover Nonresponse Adjustment Research for the Survey of Income and Program Participation," T. M. ALLEN and R. J. PETRONI
(9405)	193	"Use of Administrative Data in SIPP Longitudinal Estimation," S. M. DORINSKI and H. HUANG
(9406)	194	"Longitudinal Imputation of SIPP Food Stamp Benefits," A. TREMBLAY
(9407)	195	"Testing a New Attrition Nonresponse Adjustment Method for SIPP," R. E. FOLSOM and M. B. WITT
(9408)	196	"Oversampling in Panel Surveys," R. SINGH, R. J. PETRONI and T. M. ALLEN (U.S. Bureau of the Census)

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(9409)	197	"An Experiment to Reduce Measurement Error in the SIPP: Preliminary Results," K. H. MARQUIS, J. C. MOORE and K. BOGEN (Census Bureau)
(9410)	198	"Changing Social Security Survivorship Benefits and the Poverty of Widows," M. D. HURD (State University of New York and D. A. WISE (Harvard University)
(9411)	199	"Weighting Schemes for Household Panel Surveys," G. KALTON and J. M. BRICK (Westat, Inc.)
(9412)	200	"Weighting Adjustments for Panel Nonresponse in the SIPP," L. RIZZO, G. KALTON and J. M. BRICK (Westat, Inc.)
(9413)	201	"Overview of SIPP Nonresponse Research Data," S. MACK and R. PETRONI (Census Bureau)
(9414)	202	"Regression Weighting Methods for SIPP Data," A. B. AN, F. J. BREIDT and W. A. FULLER (Iowa State University)
(9415)	203	"The Redesign of the SIPP," V. J. HUGGINS and D. P. FISCHER (Census Bureau)
(9501)	204	"Adjusting for Attrition in Event History Analysis," D. H. HILL (Survey Research Institute, University of Toledo)
(9502)	205	"Regression Adjustment for Nonresponse," A. B. AN and W. A. FULLER (Iowa State University)
(9503)	206	"Nonresponse Research Plans for the Survey of Income and Program Participation," S. P. MACK and P. J. WAITE (Census Bureau)
(9504)	207	"Income Poverty Times Series Data from the Survey of Income and Program Participation," V. J. HUGGINS and F. WINTERS (Census Bureau)
(9505)	208	"Longitudinal Imputation of SIPP Food Stamp Benefits," A. TREMBLAY (Census Bureau)
(9506)	209	"Continuing Research on Use of Administrative Data in SIPP Longitudinal Estimation," S. M. DORINSKI (Census Bureau)
(9507)	210	"Overview of Redesign Methodology for the Survey of Income and Program Participation," P. H. SIEGEL and S. P. MACK (Census Bureau)
(9508)	211	"Research on Characteristics of Survey of Income and Program Participation Nonrespondents Using IRS Data," M. R. HENDRICK, K. E. KING and J. B. BIENIAS (Census Bureau)
(9601)	212	"The SIPP Cognitive Research Evaluation Experiment: Basic Results and Documentation," J. C. MOORE, K. H. MARQUIS and K. BOGEN (Census Bureau)
(9602)	213	"The Effects of Special Saving Programs on Saving and Wealth," J. M. POTERBA, S. F. VENTI and D.A. WISE (National Bureau of Economic Research)

Old	New	
(9603)	214	"Past is Prologue: Simulating Lifetime Social Security Earnings for the Twenty-First Century," H. M. IAMS and S. H. SANDELL (Office of Research & Statistics, Social Security Administration)
(9604)	215	"Evaluating the Quality of Income Data Collected in the Annual Supplement to the March Current Population Survey and the Survey of Income and Program Participation," J. CODER and L. SCOON-ROGERS (Census Bureau)
(9605)	216	"Compensating for Missing Wave Data in the Survey of Income and Program Participation," T. R. WILLIAMS and L. BAILEY (Census Bureau)
(9606)	217	"The Effect of the SIPP Redesign on Employment and Earnings Data," E. LAMAS, T. PALUMBO and J. EARGLE (Census Bureau)
(9607)	218	"A Comparative Analysis of Health Insurance Coverage Estimated: Data from CPS and SIPP," R. L. BENNEFIELD
(9611)	222	"Program Participation and Attrition: The Empirical Evidence," J. TIN (Census Bureau)
(9612)	223	"Reducing the Welfare Dependence of Single- Mother Families: Health Related Employment Barriers and Policy Responses,"J. KIMMEL
(9613)	224	"Who Moonlights and Why? Evidence from the SIPP," J. KIMMEL and K. S. CONWAY (Census Bureau)
	225	"Changing Social Security Benefits to Reflect Child Care Years: A Policy Proposal Whose Time Has Passed," H. M. IAMS and S. SANDELL
	226	"Comparing Certain Effects of Redesign on Data from the Survey of Income and Program Participation," E. C. HOCK and F. WINTERS
	227	"The Structure and Consequences of Eligibility Rules for a Social Program: A Study of the Job Training Partnership Act (JTPA)," T. J. DEVINE and J. J. HECKMAN
	228	"Developing Extended Measures of Well-Being: Minimum Income and Subjective Income Assessments," R. KOMINSKI and K. SHORT
	229	"Surveys-On-Call: On-Line Access to Survey Data, S. FURUKAWA and E. LAMAS
	230	“SIPP Quality Profile, 1998,” G. KALTON (3rd Edition, Westat)
	231	“Preliminary Estimates on Caregiving from Wave 7 of the 1996 Survey of Income and Program Participation,” J. M. MCNEIL
	232	"The Survey of Income and Program Participation - Recent History and Future Developments," D.WEINBERG
	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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	234	"The Survey of Income and Program Participation (SIPP) Methods Panel Improving Income Measurement," PAT DOYLE, BETSY MARTIN, and JEFF MOORE

APPENDIX C

User Notes

This section is reserved for any information relevant to the *SIPP 1996 Panel, Wave 3 Topical Module Microdata File* that indicates specific problems with the data, or that becomes available after the file is released. Any such information should be filed behind this page.

User notes will be sent to all users who purchased their file or technical documentation from the Census Bureau.

SURVEY OF INCOME AND PROGRAM PARTICIPATION (SIPP)
1996 WAVE 3 TOPICAL MODULE MICRODATA FILE

User Note 1

Subject: Abstract

The Subject Matter Description on page 1-1 of the Abstract was revised to include the applicable topical modules.

June 2002