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SURVEY OF INCOME AND PROGRAM PARTICIPATION (SIPP)
2004 PANEL
WAVE 6 TOPICAL MODULE MICRODATA FILE

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ABSTRACT

Survey of Income and Program Participation (SIPP) 2004 Panel Wave 6 Topical Module Microdata File, [machine-readable data file] / conducted by the U.S. Census Bureau. –Washington: The Bureau [producer and distributor], 2009.

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 demographics and social characteristics that are also contained in the core file. The identifying information includes sample unit, household address id, and entry address id. Demographic and social characteristics include age, sex, race (White alone; Black alone; Asian alone; Residual), ethnic origin, marital status, household relationship, and education. Data in this topical module file include interest earnings, other financial assets, stocks and mutual funds, medical expenses, real estate, value of business, mortgage, rental properties and work related expenses.

The sample in each wave consists of 4 rotation groups, each interviewed in a different month. For Wave 6, the interview months were from October 2005 to January 2006. 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 each interview or "wave." This file contains the results of the sixth 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. No geography below the national level is shown on this file. State and metropolitan status are shown. Codes are included for 50 individual States and the District of Columbia, **although the sample was not designed to produce State estimates**.

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. The unit observation is one record for each person in sample**.**

File Size: 94,617 logical records; 1,536 characters per record

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

Reference Materials

Survey of Income and Program Participation (SIPP) 2004 Panel, Wave 6 Topical Module Microdata File Technical Documentation. The documentation includes this abstract, the data dictionary, an index to the data dictionary, questionnaire facsimiles, and general information on SIPP.

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

Related Reports Online and in Print

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

Related Machine-Readable Data Files

SIPP files from all Waves of the 1984 through 1993 Panels, 1996 Panel, 2001 Panel, and 2004 Panel are available from the Customer Services Center. Files (1990 forward) may be downloaded from the SIPP FTP website at http://www.bls.census.gov/sipp_ftp.html#sipp

File Availability

You can order the file on disc from the Customer Services Center at (301) 763-INFO (4636) or through our online sales catalog (click “Catalog” on the Census Bureau’s home page). This file also may be downloaded from the SIPP FTP website at http://www.bls.census.gov/sipp_ftp.html#sipp

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	Sample unit identifier
SPANEL	Panel year
SWAVE	Wave of data collection
SROTATION	Rotation of data collection
TFIPSST	FIPS State Code
EOUTCOME	Interview status code for this household
SHHADID	Household address ID differentiates hhlds in sample unit
SINTHHID	Household address ID of person in interview month
RFID	Family ID number for this month
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
EPPMIS4	Person's fourth month interview status
ESEX	Sex of this person
ERACE	Race of this person
EORIGIN	Spanish, Hispanic or Latino
WPFINWGT	Person weight
ERRP	Household relationship
EMS	Marital status
EPNMOM	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
EEDUCATE	Highest degree received or grade completed

Geographic Coverage

United States. State and metropolitan status are shown. Codes are included for 50 individual States and the District of Columbia, **although the sample was not designed to produce State estimates**. The file identifies the metropolitan status code for each household.

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 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 number. 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 2004 WAVE 6 TOPICAL MODULE MICRODATA FILES

Key to Concept Labels

AL - Assets and Liabilities Topical Module Variables
BU - Value of Business Topical Module Variables
ED - Education Variables
FA - Family Variables
HH - Household Variables
IE - Interest Earnings Topical Module Variables
MO - Mortgage Topical Module Variables
ME - Medical Expenses Topical Module Variables
OA - Other Financial Assets Topical Module Variables
PE - Person, Demographic, and Coverage Variables
PV - Work Related Expenses - Child Support Paid Topical Module Variables
RE - Real Estate Topical Module Variables
RT - Rental Properties Topical Module Variables
SM - Stocks and Mutual Funds Topical Module Variables
SU - Sample Unit Variables
WW - Weighting Variables

	Description	Variable	Position
AL:	Allocation flag for EALICH	AALICH	569 - 569
AL:	Allocation flag for EALIDAB	AALIDAB	595 - 595
AL:	Allocation flag for EALIDAL	AALIDAL	604 - 604
AL:	Allocation flag for EALIDAO	AALIDAO	613 - 613
AL:	Allocation flag for EALIDB	AALIDB	580 - 580
AL:	Allocation flag for EALIDL	AALIDL	583 - 583
AL:	Allocation flag for EALIDO	AALIDO	586 - 586
AL:	Allocation flag for EALIL	AALIL	577 - 577
AL:	Allocation flag for EALJCH	AALJCH	525 - 525
AL:	Allocation flag for EALJDAB	AALJDAB	548 - 548
AL:	Allocation flag for EALJDAL	AALJDAL	557 - 557
AL:	Allocation flag for EALJDAO	AALJDAO	566 - 566
AL:	Allocation flag for EALJDB	AALJDB	533 - 533
AL:	Allocation flag for EALJDL	AALJDL	536 - 536
AL:	Allocation flag for EALJDO	AALJDO	539 - 539
AL:	Allocation flag for EALK	AALK	641 - 641
AL:	Allocation flag for EALKA1	AALKA1	654 - 654
AL:	Allocation flag for EALKA2	AALKA2	657 - 657
AL:	Allocation flag for EALKA3	AALKA3	660 - 660
AL:	Allocation flag for EALKA4	AALKA4	663 - 663
AL:	Allocation flag for EALKY	AALKY	644 - 644
AL:	Allocation flag for EALLI	AALLI	691 - 691
AL:	Allocation flag for EALLIE	AALLIE	705 - 705
AL:	Allocation flag for EALLIT	AALLIT	702 - 702
AL:	Allocation flag for EALOW	AALOW	504 - 504
AL:	Allocation flag for EALOWA	AALOWA	513 - 513
AL:	Allocation flag for EALR	AALR	616 - 616
AL:	Allocation flag for EALRA1	AALRA1	629 - 629
AL:	Allocation flag for EALRA2	AALRA2	632 - 632
AL:	Allocation flag for EALRA3	AALRA3	635 - 635
AL:	Allocation flag for EALRA4	AALRA4	638 - 638
AL:	Allocation flag for EALRY	AALRY	619 - 619
AL:	Allocation flag for EALSB	AALSB	516 - 516
AL:	Allocation flag for EALT	AALT	666 - 666

	Description	Variable	Position
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AL:	Allocation flag for EALTA2	AALTA2	682 - 682
AL:	Allocation flag for EALTA3	AALTA3	685 - 685
AL:	Allocation flag for EALTA4	AALTA4	688 - 688
AL:	Allocation flag for EALTY	AALTY	669 - 669
AL:	Allocation flag for TALICHA	AALICHA	574 - 574
AL:	Allocation flag for TALJCHA	AALJCHA	530 - 530
AL:	Allocation flag for TALKB	AALKB	651 - 651
AL:	Allocation flag for TALLIV	AALLIV	699 - 699
AL:	Allocation flag for TALRB	AALRB	626 - 626
AL:	Allocation flag for TALSBV	AALSBV	522 - 522
AL:	Allocation flag for TALTB	AALTB	676 - 676
AL:	Allocation for TALLIEV	AALLIEV	712 - 712
AL:	Amount owed for loans in own name	EALIDAL	596 - 603
AL:	Amount owed for loans with spouse	EALJDAL	549 - 556
AL:	Amount owed for other debt in own name	EALIDAO	605 - 612
AL:	Amount owed for other debt with spouse	EALJDAO	558 - 565
AL:	Amount owed for store bills/credit cards in own name	EALIDAB	587 - 594
AL:	Amount owed to you for sale business/property	EALOWA	505 - 512
AL:	Amt owed for store bills or credit cards with spouse	EALJDAB	540 - 547
AL:	Cash value of life insurance from employer	TALLIEV	706 - 711
AL:	Cash value of life insurance policies	TALLIV	692 - 698
AL:	Debts in own name	EALIL	575 - 576
AL:	Est of non-interest checking accounts in own name	TALICHA	570 - 573
AL:	Estimate of a joint non-interest checking account	TALJCHA	526 - 529
AL:	Face Value of US Savings Bonds	TALSBV	517 - 521
AL:	IRA account(s) in own name	EALR	614 - 615
AL:	Jointly owned non-interest earning checking accounts	EALJCH	523 - 524
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AL:	Kinds of assets in 401k, 403b, or thrift plans	EALTA2	680 - 681
AL:	Kinds of assets in 401k, 403b, or thrift plans	EALTA3	683 - 684
AL:	Kinds of assets in 401k, 403b, or thrift plans	EALTA4	686 - 687
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AL:	Kinds of assets in IRA account(s)	EALRA2	630 - 631
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AL:	Kinds of assets in KEOGH account(s)	EALKA1	652 - 653
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AL:	Life insurance through employer	EALLIE	703 - 704
AL:	Market value of 401k,403b,or thrift plan in own name	TALTB	670 - 675
AL:	Market value of IRA account(s) in own name	TALRB	620 - 625
AL:	Market value of KEOGH account(s)	TALKB	645 - 650
AL:	Money owed for loans with spouse	EALJDL	534 - 535
AL:	Money owed for other debt with spouse	EALJDO	537 - 538
AL:	Money owed for store bills/credit cards with spouse	EALJDB	531 - 532
AL:	Money owed in own name for loans	EALIDL	581 - 582
AL:	Money owed in own name for other debt	EALIDO	584 - 585
AL:	Money owed in own name for store bills/credit cards	EALIDB	578 - 579
AL:	Money owed to you for business/property	EALOW	502 - 503
AL:	Non-interest checking account in own name	EALICH	567 - 568
AL:	Number of years contributed to IRA account(s)	EALRY	617 - 618
AL:	Type(s) of life insurance policy	EALLIT	700 - 701

	Description	Variable	Position
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AL:	Universe Indicator for Assets and Liabilities	EALUNV	500 - 501
AL:	Years contributed to 401k, 403b or thrift plans	EALTY	667 - 668
AL:	Years contributed to KEOGH account	EALKY	642 - 643
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BU:	Allocation flag for EVBOW2	AVBOW2	1268 -1268
BU:	Allocation flag for TVBDE1	AVBDE1	1260 -1260
BU:	Allocation flag for TVBDE2	AVBDE2	1283 -1283
BU:	Allocation flag for TVBVA1	AVBVA1	1253 -1253
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BU:	First Business number	EVBNO1	1240 -1241
BU:	Percent of Business owned for first business	EVBOW1	1242 -1244
BU:	Percent of Business owned for second business	EVBOW2	1265 -1267
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BU:	The total debt owed against the second business	TVBDE2	1277 -1282
BU:	The value of the business for business two	TVBVA2	1269 -1275
BU:	The value of the business for the first business	TVBVA1	1246 -1252
BU:	Universe Indicator for Value of Business	EVBUNV1	1238 -1239
BU:	Universe Indicator for Value of Business 2	EVBUNV2	1261 -1262
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FA:	Family ID Number for this month	RFID	33 - 35
FA:	Family ID excluding related subfamily members	RFID2	36 - 38
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IE:	Allocation flag for TIAJTA	AIAJTA	1301 -1301
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IE:	Amount in joint interest earning account	TIAJTA	1295 -1300
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M0:	Allocation flag for TMJP	AMJP	1529 -1529
M0:	Principal owed on joint mortgage(s) held w/ spouse	TMJP	1523 -1528
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ME:	Allocation flag for EALLTH	AALLTH	294 - 294
ME:	Allocation flag for EDALYDRG	ADALYDRG	281 - 281
ME:	Allocation flag for EDAYSICK	ADAYSICK	308 - 308
ME:	Allocation flag for EDENSEAL	ADENSEAL	288 - 288
ME:	Allocation flag for EDOCNUM	ADOCNUM	270 - 270
ME:	Allocation flag for EEXPPAY	AEXPPAY	114 - 114
ME:	Allocation flag for EFOODPAY	AFOODPAY	111 - 111
ME:	Allocation flag for EHHPAY	AHHPAY	117 - 117
ME:	Allocation flag for EHLTSTAT	AHLTSTAT	241 - 241
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ME:	Allocation flag for EHREAS2	AHREAS2	254 - 254
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ME:	Allocation flag for EHREAS4	AHREAS4	260 - 260
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ME:	Allocation flag for EHSPSTAS	AHSPSTAS	327 - 327
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ME:	Allocation flag for ENOINCHK	ANOINCHK	360 - 360
ME:	Allocation flag for ENOINDIS	ANOINDIS	369 - 369
ME:	Allocation flag for ENOINDNT	ANOINDNT	351 - 351
ME:	Allocation flag for ENOINDOC	ANOINDOC	354 - 354
ME:	Allocation flag for ENOINDRG	ANOINDRG	363 - 363
ME:	Allocation flag for ENOININC	ANOININC	372 - 372
ME:	Allocation flag for ENOINPAY	ANOINPAY	366 - 366
ME:	Allocation flag for ENOINTRT	ANOINTRT	357 - 357
ME:	Allocation flag for ENOWKYR	ANOWKYR	339 - 339
ME:	Allocation flag for EPRESDRG	APRESDRG	278 - 278
ME:	Allocation flag for EPRSDRGS	APRSDRGS	330 - 330
ME:	Allocation flag for EREIMB	AREIMB	318 - 318
ME:	Allocation flag for EVISDENT	AVISDENT	285 - 285
ME:	Allocation flag for EVISDOC	AVISDOC	298 - 298
ME:	Allocation flag for EVSDENTS	AVSDENTS	333 - 333
ME:	Allocation flag for EVSDOCS	AVSDOCS	336 - 336
ME:	Allocation flag for EWHOPY01 - EWHOPY30	AWHOPY	238 - 238
ME:	Allocation flag for EWKFUTR	AWKFUTR	342 - 342
ME:	Allocation flag for THIPAY	AHIPAY	275 - 275
ME:	Allocation flag for TMDPAY	AMDPAY	315 - 315
ME:	Allocation flag for TREIMBUR	AREIMBUR	324 - 324
ME:	Amount paid for health insurance in past 12 months	THIPAY	271 - 274
ME:	Are ALL food exp paid with respondent's own money	EFOODPAY	109 - 110
ME:	Are ALL housing exp paid with respondent's own money	EHOUSPAY	106 - 107
ME:	Are ALL other exp paid with respondent's own money	EEXPPAY	112 - 113
ME:	Are supplementary funds from within household?	EHHPAY	115 - 116
ME:	Children prescription medication use last 12 months	EPRSDRGS	328 - 329
ME:	Children's dentist visits in the past 12 months	EVSDENTS	331 - 332
ME:	Children's hospital stays in past 12 months	EHSPSTAS	325 - 326
ME:	Cost of respondent medical care in past 12 months	TMDPAY	309 - 314
ME:	Dental care while without health insurance	ENOINDNT	349 - 350
ME:	Did respondent buy medical supplies past 12 months	EMDSPND	299 - 300
ME:	Did respondent go to a VA hospital	ENOINVA	379 - 380
ME:	Did respondent go to a dentist's office	ENOINDDS	383 - 384
ME:	Did respondent go to a doctor's office	ENOINDR	381 - 382
ME:	Did respondent go to a hospital (not emergency rm)	ENOINHSP	377 - 378
ME:	Did respondent go to an emergency room	ENOINER	375 - 376
ME:	Did respondent go to clinic/public health dept	ENOINCLN	373 - 374
ME:	Did respondent go to someplace else	ENOINOTH	385 - 386
ME:	Did respondent pay for treatment	ENOINPAY	364 - 365
ME:	Did respondent pay full price for treatment	ENOINDIS	367 - 368
ME:	Did respondent receive drug/alcohol treatment	ENOINDRG	361 - 362
ME:	Did respondent receive routine/preventative care	ENOINCHK	358 - 359
ME:	Did respondent receive treatment	ENOINTRT	355 - 356
ME:	Doctor or other health care while without health ins	ENOINDOC	352 - 353
ME:	Doctor/medical provider contacted for R's children	EVSDOCS	334 - 335
ME:	Edited variable for out of pocket expenses	TRMOOPS	343 - 348
ME:	Edited variable for reimbursed medical expenses	TREIMBUR	319 - 323
ME:	Frequency of dental visits in past 12 months	EVISDENT	282 - 284
ME:	Frequency of medical provider visits, past 12 months	EVISDOC	295 - 297
ME:	Frequency of physician contact during visit(s)	EDOCNUM	267 - 269
ME:	Hospital stays in past 12 months	EHOSPSTA	242 - 243

	Description	Variable	Position
ME:	Household members who provided funding	EWHOPY01	118 - 121
ME:	Household members who provided funding	EWHOPY02	122 - 125
ME:	Household members who provided funding	EWHOPY03	126 - 129
ME:	Household members who provided funding	EWHOPY04	130 - 133
ME:	Household members who provided funding	EWHOPY05	134 - 137
ME:	Household members who provided funding	EWHOPY06	138 - 141
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ME:	Household members who provided funding	EWHOPY08	146 - 149
ME:	Household members who provided funding	EWHOPY09	150 - 153
ME:	Household members who provided funding	EWHOPY10	154 - 157
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ME:	Household members who provided funding	EWHOPY30	234 - 237
ME:	Joint allocation flag for health care locations used	ANOINLOC	387 - 387
ME:	Length of time not worked due to health	ENOWKYR	337 - 338
ME:	Most recent hospital stay for diagnostic tests	EHREAS3	255 - 256
ME:	Most recent hospital stay for giving birth	EHREAS4	258 - 259
ME:	Most recent hospital stay for non-surgical treat	EHREAS2	252 - 253
ME:	Most recent hospital stay for operation/surgery	EHREAS1	249 - 250
ME:	Most recent hospital stay for other reason	EHREAS6	264 - 265
ME:	Most recent hospital stay for person's own birth	EHREAS5	261 - 262
ME:	Number of nights spent in hospital	EHOSPNIT	245 - 247
ME:	Number of sickdays in past 12 months	EDAYSICK	305 - 307
ME:	Prescription medication use in the last 12 months	EPRESDRG	276 - 277
ME:	Report of adult tooth loss	ELOSTTH	289 - 290
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ME:	Report of complete adult tooth loss	EALLTH	292 - 293
ME:	Report of current health status	EHLTSTAT	239 - 240
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ME:	The owner of this data	TDONORID	105 - 105
ME:	Universe Indicator for Medical Expenses TM	EMDUNV	103 - 104
ME:	Was HH reimbursed for health ins and medical care	EREIMB	316 - 317
ME:	Was resp asked income before cost quoted for treat	ENOININC	370 - 371
OA:	Allocation flag for EOAEQ	AOAEQ	1294 -1294
OA:	Equity in investments	EOAEQ	1286 -1293
OA:	Universe Indicator for Other Financial Assets	EAOAUNV	1284 -1285
PE:	Address ID of hhld where person entered sample	EENTAID	42 - 44
PE:	Age as of last birthday	TAGE	69 - 70

	Description	Variable	Position
PE:	Designated parent or guardian flag	RDESGPNT	88 - 89
PE:	Household relationship	ERRP	67 - 68
PE:	Marital status	EMS	71 - 71
PE:	Person index	EPPIDX	39 - 41
PE:	Person longitudinal key	LGTKEY	92 - 99
PE:	Person number	EPPPNUM	45 - 48
PE:	Person number of father	EPNDAD	80 - 83
PE:	Person number of guardian	EPNGUARD	84 - 87
PE:	Person number of mother	EPNMOM	76 - 79
PE:	Person number of spouse	EPNSPOUS	72 - 75
PE:	Person's 4th month interview status	EPPMIS4	52 - 52
PE:	Person's interview status	EPPINTVW	50 - 51
PE:	Population status based on age in 4th reference month	EPOPSTAT	49 - 49
PE:	Sex of this person	ESEX	53 - 53
PE:	Spanish, Hispanic or Latino	EORIGIN	55 - 56
PE:	The race(s) the respondent is	ERACE	54 - 54
PV:	Allocation flag for EPVANEXP	APVANEXP	428 - 428
PV:	Allocation flag for EPVCCARR	APVCCARR	457 - 457
PV:	Allocation flag for EPVCCOTH	APVCCOTH	480 - 480
PV:	Allocation flag for EPVCHILD	APVCHILD	431 - 431
PV:	Allocation flag for EPVCOMUT	APVCOMUT	419 - 419
PV:	Allocation flag for EPVMANCD	APVMANCD	434 - 434
PV:	Allocation flag for EPVMILWK	APVMILWK	405 - 405
PV:	Allocation flag for EPVMOSUP	APVMOSUP	437 - 437
PV:	Allocation flag for EPVPAPRK	APVPAPRK	408 - 408
PV:	Allocation flag for EPVPAYWK	APVPAYWK	413 - 413
PV:	Allocation flag for EPVWK1-EPVWK5	APVWK	400 - 400
PV:	Allocation flag for EPVWKEXP	APVWKEXP	422 - 422
PV:	Allocation flag for TPVCCFP1	APVCCFP1	462 - 462
PV:	Allocation flag for TPVCCFP2	APVCCFP2	467 - 467
PV:	Allocation flag for TPVCCFP3	APVCCFP3	472 - 472
PV:	Allocation flag for TPVCCFP4	APVCCFP4	477 - 477
PV:	Allocation flag for TPVCHPA1 - TPVCHPA4	APVCHPA	454 - 454
PV:	Allocation flag for EPVDAYS, EPVWEEKS, EPVMNTHS	APVDWM	499 - 499
PV:	Allocation flag for EPVCWHO1-EPVCWHO5	APVCWHO	491 - 491
PV:	Amount of child care: typical week month 1	TPVCCFP1	458 - 461
PV:	Amount of child care: typical week month 2	TPVCCFP2	463 - 466
PV:	Amount of child care: typical week month 3	TPVCCFP3	468 - 471
PV:	Amount of child care: typical week month 4	TPVCCFP4	473 - 476
PV:	Child care arrangements	EPVCCARR	455 - 456
PV:	Did bike/walk to work?	EPVWK4	396 - 397
PV:	Did car/van pool to work?	EPVWK2	392 - 393
PV:	Did get to work some other way?	EPVWK5	398 - 399
PV:	Did use the public transit?	EPVWK3	394 - 395
PV:	Did anyone else pay for child care?	EPVCCOTH	478 - 479
PV:	Did … have to pay for work related licenses?	EPVWKEXP	420 - 421
PV:	Did … work related expenses include paid parking?	EPVPAPRK	406 - 407
PV:	Do you have any children who lived elsewhere?	EPVCHILD	429 - 430
PV:	Drive own vehicle to work?	EPVWK1	390 - 391
PV:	Employer helped pay for child care	EPVCWHO3	485 - 486
PV:	Government helped pay for child care	EPVCWHO1	481 - 482
PV:	How many children lived elsewhere?	EPVMANCD	432 - 433
PV:	How many miles did … drive to work?	EPVMILWK	401 - 404
PV:	How much did pay in child support for month 1?	TPVCHPA1	438 - 441
PV:	How much did pay in child support for month 2?	TPVCHPA2	442 - 445
PV:	How much did pay in child support for month 3?	TPVCHPA3	446 - 449

	Description	Variable	Position
PV:	How much did pay in child support for month 4?	TPVCHPA4	450 - 453
PV:	How much did … spend for parking or tolls?	EPVPAYWK	409 - 412
PV:	How much were annual expenses for licenses?	EPVANEXP	423 - 427
PV:	How much were … 's weekly commute expenses?	EPVCOMUT	414 - 418
PV:	Other help to pay for child care	EPVCWHO5	489 - 490
PV:	Other parent helped pay for child care	EPVCWHO2	483 - 484
PV:	Relative or friend helped pay for child care	EPVCWHO4	487 - 488
PV:	Total time in days spent with child during the past 4 mo	EPVDAYS	492 - 494
PV:	Total time in months spent with child during the past 4	EPVMNTHS	497 - 498
PV:	Total time in weeks spent with child during the past 4 m	EPVWEEKS	495 - 496
PV:	Universe indicator for Work Related Expenses	EAPVUNV	388 - 389
PV:	Wasrequired to pay child support?	EPVMOSUP	435 - 436
RE:	1st other vehicle value	TOV1VAL	1039 -1043
RE:	1st owner of 1st other vehicle	EOV1OWN1	1030 -1033
RE:	1st owner of 2nd other vehicle	EOV2OWN1	1054 -1057
RE:	1st owner of third vehicle	EA3OWN1	984 - 987
RE:	2nd loan FHA/VA mortgage program	EMOR2PGM	809 - 810
RE:	2nd of several persons who paid rent	EPERSPY2	863 - 866
RE:	2nd owner of 1st other vehicle	EOV1OWN2	1035 -1038
RE:	2nd owner of 2nd other vehicle	EOV2OWN2	1059 -1062
RE:	2nd owner of second vehicle	EA2OWN2	958 - 961
RE:	2nd owner of third vehicle	EA3OWN2	989 - 992
RE:	Allocation flag for EA1OWED	AA1OWED	943 - 943
RE:	Allocation flag for EA1OWN1	AA1OWN1	926 - 926
RE:	Allocation flag for EA1USE	AA1USE	952 - 952
RE:	Allocation flag for EA2OWED	AA2OWED	974 - 974
RE:	Allocation flag for EA2OWN1	AA2OWN1	957 - 957
RE:	Allocation flag for EA2USE	AA2USE	983 - 983
RE:	Allocation flag for EA3OWED	AA3OWED	1005 -1005
RE:	Allocation flag for EA3OWN	AA3OWN1	988 - 988
RE:	Allocation flag for EA3USE	AA3USE	1014 -1014
RE:	Allocation flag for EAUTONUM	AAUTONUM	921 - 921
RE:	Allocation flag for EAUTOOWN	AAUTOOWN	918 - 918
RE:	Allocation flag for EHBUYMO	AHBUYMO	734 - 734
RE:	Allocation flag for EHBUYYR	AHBUYYR	739 - 739
RE:	Allocation flag for EHMORT	AHMORT	742 - 742
RE:	Allocation flag for EHOWNER1	AHOWNER1	722 - 722
RE:	Allocation flag for EHOWNER2	AHOWNER2	727 - 727
RE:	Allocation flag for EMHLOAN	AMHLOAN	823 - 823
RE:	Allocation flag for EMHTYPE	AMHTYPE	826 - 826
RE:	Allocation flag for EMOR1INT	AMOR1INT	777 - 777
RE:	Allocation flag for EMOR1MO	AMOR1MO	760 - 760
RE:	Allocation flag for EMOR1PGM	AMOR1PGM	783 - 783
RE:	Allocation flag for EMOR1VAR	AMOR1VAR	780 - 780
RE:	Allocation flag for EMOR1YR	AMOR1YR	757 - 757
RE:	Allocation flag for EMOR1YRS	AMOR1YRS	771 - 771
RE:	Allocation flag for EMOR2INT	AMOR2INT	805 - 805
RE:	Allocation flag for EMOR2MO	AMOR2MO	793 - 793
RE:	Allocation flag for EMOR2PGM	AMOR2PGM	811 - 811
RE:	Allocation flag for EMOR2VAR	AMOR2VAR	808 - 808
RE:	Allocation flag for EMOR2YR	AMOR2YR	790 - 790
RE:	Allocation flag for EMOR2YRS	AMOR2YRS	799 - 799
RE:	Allocation flag for ENUMMORT	ANUMMORT	745 - 745
RE:	Allocation flag for EOTHRE	AOTHRE	895 - 895
RE:	Allocation flag for EOTHREO1	AOTHREO1	900 - 900
RE:	Allocation flag for EOTHVEH	AOTHVEH	1017 -1017

	Description	Variable	Position
RE:	Allocation flag for EOTHVEH2	AOVRV	1026 -1026
RE:	Allocation flag for EOV1OWE	AOV1OWE	1047 -1047
RE:	Allocation flag for EOV1OWN1	AOV1OWN1	1034 -1034
RE:	Allocation flag for EOV2OWE	AOV2OWE	1071 -1071
RE:	Allocation flag for EOV2OWN1	AOV2OWN1	1058 -1058
RE:	Allocation flag for EOVBOAT	AOVBOAT	1023 -1023
RE:	Allocation flag for EOVBOAT	AOVOTHRV	1029 -1029
RE:	Allocation flag for EOVMTRCY	AOVMTRCY	1020 -1020
RE:	Allocation flag for EPAYCARE	APAYCARE	887 - 887
RE:	Allocation flag for EPERSPAY	APERSPAY	852 - 852
RE:	Allocation flag for EPERSPY1	APERSPY1	862 - 862
RE:	Allocation flag for EPERSPYA	APERSPYA	857 - 857
RE:	Allocation flag for EREMOBHO	AREMOBHO	717 - 717
RE:	Allocation flag for TA1AMT	AA1AMT	949 - 949
RE:	Allocation flag for TA2AMT	AA2AMT	980 - 980
RE:	Allocation flag for TA3AMT	AA3AMT	1011 -1011
RE:	Allocation flag for TCARECST	ACARECST	892 - 892
RE:	Allocation flag for TCARVAL1	ACARVAL1	936 - 936
RE:	Allocation flag for TCARVAL2	ACARVAL2	967 - 967
RE:	Allocation flag for TCARVAL3	ACARVAL3	998 - 998
RE:	Allocation flag for THOMEAMT	AHOMEAMT	845 - 845
RE:	Allocation flag for TMHPR	AMHPR	833 - 833
RE:	Allocation flag for TMHVAL	AMHVAL	840 - 840
RE:	Allocation flag for TMOR1AMT	AMOR1AMT	767 - 767
RE:	Allocation flag for TMOR1PR	AMOR1PR	752 - 752
RE:	Allocation flag for TMOR2AMT	AMOR2AMT	795 - 795
RE:	Allocation flag for TMOR2PR	AMOR2PR	785 - 785
RE:	Allocation flag for TMOR3PR	AMOR3PR	813 - 813
RE:	Allocation flag for TOTHREVA	AOTHREVA	915 - 915
RE:	Allocation flag for TOV1AMT	AOV1AMT	1053 -1053
RE:	Allocation flag for TOV1VAL	AOV1VAL	1044 -1044
RE:	Allocation flag for TOV2AMT	AOV2AMT	1077 -1077
RE:	Allocation flag for TOV2VAL	AOV2VAL	1068 -1068
RE:	Allocation flag for TPERSAM1	APERSAM1	875 - 875
RE:	Allocation flag for TPERSAM2	APERSAM2	880 - 880
RE:	Allocation flag for TPERSAM3	APERSAM3	884 - 884
RE:	Allocation flag for TPROPVAL	APROPVAL	820 - 820
RE:	Allocation flag for TUTILS	AUTILS	849 - 849
RE:	Amount first person paid for rent	TPERSAM1	871 - 874
RE:	Amount mobile would sell for	TMHVAL	834 - 839
RE:	Amount of care per month	TCARECST	888 - 891
RE:	Amount owed for 1st vehicle	TA1AMT	944 - 948
RE:	Amount owed for 2nd other vehicle	TOV2AMT	1072 -1076
RE:	Amount owed for first other vehicle	TOV1AMT	1048 -1052
RE:	Amount owed for second vehicle	TA2AMT	975 - 979
RE:	Amount owed for third vehicle	TA3AMT	1006 -1010
RE:	Amount paid for utilities per month	TUTILS	846 - 848
RE:	Amount principal owed on mobile	TMHPR	827 - 832
RE:	Amount second person paid for rent	TPERSAM2	876 - 879
RE:	Amount third person paid for rent	TPERSAM3	881 - 883
RE:	Anyone own a boat?	EOVBOAT	1021 -1022
RE:	Anyone own a motorcycle?	EOVMTRCY	1018 -1019
RE:	Anyone own an RV?	EOVRV	1024 -1025
RE:	Anyone own any other vehicle	EOVOTHRV	1027 -1028
RE:	Business Equity	THHBEQ	1128 -1137
RE:	Car Year for First Vehicle	TA1YEAR	937 - 940

	Description	Variable	Position
RE:	Car Year for Second Vehicle	TA2YEAR	968 - 971
RE:	Car Year for Third Vehicle	TA3YEAR	999 -1002
RE:	Car value for first vehicle	TCARVAL1	931 - 935
RE:	Car value for second vehicle	TCARVAL2	962 - 966
RE:	Car value for third vehicle	TCARVAL3	993 - 997
RE:	Current value of property	TPROPVAL	814 - 819
RE:	Equity in 401K and Thrift savings accounts	THHTHRIF	1198 -1207
RE:	Equity in IRA and KEOGH accounts	THHIRA	1188 -1197
RE:	Equity in other assets	THHOTAST	1178 -1187
RE:	Equity in other real estate	TOTHREVA	909 - 914
RE:	Equity in real estate that is not your own home	THHORE	1168 -1177
RE:	Equity in stocks and mutual fund shares	RHHSTK	1158 -1167
RE:	First Owner of home	EHOWNER1	718 - 721
RE:	First and second loan amount	TMOR1AMT	761 - 766
RE:	First loan FHA/VA mortgage program	EMOR1PGM	781 - 782
RE:	First of several persons who paid rent	EPERSPY1	858 - 861
RE:	First owner of first vehicle	EA1OWN1	922 - 925
RE:	First owner of second vehicle	EA2OWN1	953 - 956
RE:	First person owns other real estate	EOTHREO1	896 - 899
RE:	Flag indicating principal on second mortgage	TMOR2PR	784 - 784
RE:	Flag indicating principal owed on other loans	TMOR3PR	812 - 812
RE:	Flag indicating second mortgage	TMOR2AMT	794 - 794
RE:	HH member ownership of vehicle	EAUTOOWN	916 - 917
RE:	Home Equity recode	THHTHEQ	1098 -1107
RE:	Household owns other real estate	EOTHRE	893 - 894
RE:	Interest Earning assets held in banking institutions	THHINTBK	1138 -1147
RE:	Interest Earning assets held in other Institutions	THHINTOT	1148 -1157
RE:	Interest rate on 2nd mortgage	EMOR2INT	800 - 804
RE:	Interest rate on first mortgage	EMOR1INT	772 - 776
RE:	Is money owed for 2nd other vehicle	EOV2OWE	1069 -1070
RE:	Is residence a mobile home?	EREMOBHO	715 - 716
RE:	Money owed for 1st vehicle	EA1OWED	941 - 942
RE:	Money owed for first other vehicle	EOV1OWE	1045 -1046
RE:	Money owed for third vehicle	EA3OWED	1003 -1004
RE:	Money owed on the 2nd vehicle	EA2OWED	972 - 973
RE:	Month 2nd mortgage obtained	EMOR2MO	791 - 792
RE:	Month first mortgage obtained	EMOR1MO	758 - 759
RE:	Month home was purchased	EHBUYMO	732 - 733
RE:	Monthly rent or mortgage	THOMEAMT	841 - 844
RE:	More than one person paying rent	EPERSPAY	850 - 851
RE:	Mortgage on home	EHMORT	740 - 741
RE:	Mortgage or debt on mobile home	EMHLOAN	821 - 822
RE:	Net equity in vehicles	THHVEHCL	1118 -1127
RE:	Number of debts on this home	ENUMMORT	743 - 744
RE:	Number of vehicles owned by HH	EAUTONUM	919 - 920
RE:	Only one person paid mortgage/rent	EPERSPYA	853 - 856
RE:	Own other Vehicle	EOTHVEH	1015 -1016
RE:	Pay for care of child or disabled person	EPAYCARE	885 - 886
RE:	Primary use of vehicle	EA1USE	950 - 951
RE:	Primary use of vehicle	EA2USE	981 - 982
RE:	Primary use of vehicle	EA3USE	1012 -1013
RE:	Principal owed for first, second and all other loans	TMOR1PR	746 - 751
RE:	Second Owner of home	EHOWNER2	723 - 726
RE:	Second other vehicle value	TOV2VAL	1063 -1067
RE:	Second owner of first vehicle	EA1OWN2	927 - 930
RE:	Second person owns other real estate	EOTHREO2	901 - 904

	Description	Variable	Position
RE:	Second person owns other real estate	EOTHREO3	905 - 908
RE:	Site or mobile home debt	EMHTYPE	824 - 825
RE:	Third Owner of home	EHOWNER3	728 - 731
RE:	Third of several persons who paid rent	EPERSPY3	867 - 870
RE:	Total Debt owed on Home	THHMORTG	1108 -1117
RE:	Total Net Worth Recode	THHTNW	1078 -1087
RE:	Total Unsecured Debt	RHHUSCBT	1228 -1237
RE:	Total Wealth recode	THHTWLTH	1088 -1097
RE:	Total debt recode	THHDEBT	1208 -1217
RE:	Total secured debt recode	THHSCDBT	1218 -1227
RE:	Total years for payments of 2nd mortgage	EMOR2YRS	796 - 798
RE:	Total years for payments of home loan	EMOR1YRS	768 - 770
RE:	Universe indicator for Real Estate TM	EHREUNV	713 - 714
RE:	Variable or fixed rate for first home mortgage	EMOR1VAR	778 - 779
RE:	Variable/fixed rate for 2nd loan	EMOR2VAR	806 - 807
RE:	Year 2nd mortgage obtained	EMOR2YR	786 - 789
RE:	Year first mortgage obtained	EMOR1YR	753 - 756
RE:	Year house was purchased	EHBUYYR	735 - 738
RT:	All joint rent prop attachd to same land as residenc	ERJATA	1404 -1405
RT:	Allocation flag for ERIAT	ARIAT	1450 -1450
RT:	Allocation flag for ERIATA	ARIATA	1453 -1453
RT:	Allocation flag for ERIDEB	ARIDEB	1464 -1464
RT:	Allocation flag for ERINUM	ARINUM	1429 -1429
RT:	Allocation flag for ERIOWN	ARIOWN	1426 -1426
RT:	Allocation flag for ERITYPE1	ARITYPE1	1432 -1432
RT:	Allocation flag for ERITYPE2	ARITYPE2	1435 -1435
RT:	Allocation flag for ERITYPE3	ARITYPE3	1438 -1438
RT:	Allocation flag for ERITYPE4	ARITYPE4	1441 -1441
RT:	Allocation flag for ERITYPE5	ARITYPE5	1444 -1444
RT:	Allocation flag for ERITYPE6	ARITYPE6	1447 -1447
RT:	Allocation flag for ERJAT	ARJAT	1403 -1403
RT:	Allocation flag for ERJATA	ARJATA	1406 -1406
RT:	Allocation flag for ERJDEB	ARJDEB	1416 -1416
RT:	Allocation flag for ERJNUM	ARJNUM	1382 -1382
RT:	Allocation flag for ERJOWN	ARJOWN	1379 -1379
RT:	Allocation flag for ERJTYP1	ARJTYP1	1385 -1385
RT:	Allocation flag for ERJTYP2	ARJTYP2	1388 -1388
RT:	Allocation flag for ERJTYP3	ARJTYP3	1391 -1391
RT:	Allocation flag for ERJTYP4	ARJTYP4	1394 -1394
RT:	Allocation flag for ERJTYP5	ARJTYP5	1397 -1397
RT:	Allocation flag for ERJTYP6	ARJTYP6	1400 -1400
RT:	Allocation flag for ERTDEB	ARTDEB	1506 -1506
RT:	Allocation flag for ERTNUM	ARTNUM	1477 -1477
RT:	Allocation flag for ERTOWN	ARTOWN	1474 -1474
RT:	Allocation flag for ERTTYPE1	ARTTYPE1	1480 -1480
RT:	Allocation flag for ERTTYPE2	ARTTYPE2	1483 -1483
RT:	Allocation flag for ERTTYPE3	ARTTYPE3	1486 -1486
RT:	Allocation flag for ERTTYPE4	ARTTYPE4	1489 -1489
RT:	Allocation flag for ERTTYPE5	ARTTYPE5	1492 -1492
RT:	Allocation flag for ERTTYPE6	ARTTYPE6	1495 -1495
RT:	Allocation flag for TRIMV	ARIMV	1461 -1461
RT:	Allocation flag for TRIPRI	ARIPRI	1471 -1471
RT:	Allocation flag for TRJMV	ARJMV	1413 -1413
RT:	Allocation flag for TRJPRI	ARJPRI	1423 -1423
RT:	Allocation flag for TRTMV	ARTMV	1503 -1503
RT:	Allocation flag for TRTPRI	ARTPRI	1514 -1514

	Description	Variable	Position
RT:	Allocation flag for TRTSHA	ARTSHA	1522 -1522
RT:	Debt on rental properties held jointly with spouse	ERJDEB	1414 -1415
RT:	Debt on rental properties not located on residence	ERIDEB	1462 -1463
RT:	Debt on unattached joint rental prop held w/ other	ERTDEB	1504 -1505
RT:	Fifth type of rental property owned in own name	ERITYPE5	1442 -1443
RT:	First type of rental property owned in own name	ERITYPE1	1430 -1431
RT:	Fourth type of rental property owned in own name	ERITYPE4	1439 -1440
RT:	Jnt rentl prop attachd to/on same land as residence	ERJAT	1401 -1402
RT:	Market value of joint rent not on land of residence	TRJMV	1407 -1412
RT:	Market value of joint rental property with others	TRTMV	1496 -1502
RT:	Market value of rental property owned in own name	TRIMV	1454 -1460
RT:	Number of rental properties in own name	ERINUM	1427 -1428
RT:	Number of rentals owned with others besides spouse	ERTNUM	1475 -1476
RT:	Numbr of rentl proprties jointly hld with spouse	ERJNUM	1380 -1381
RT:	Own rental property jointly with spouse	ERJOWN	1377 -1378
RT:	Principal owed on joint rental property	TRTPRI	1507 -1513
RT:	Principal owed on joint rental property with spouse	TRJPRI	1417 -1422
RT:	Principal owed on rental property in own name	TRIPRI	1465 -1470
RT:	Rental property held jointly with other than spouse	ERTOWN	1472 -1473
RT:	Rental property in own name on/attachd to residence	ERIAT	1448 -1449
RT:	Rental property in own name on/attached to residence	ERIATA	1451 -1452
RT:	Rental property owned in own name	ERIOWN	1424 -1425
RT:	Second type of rental property owned in own name	ERITYPE2	1433 -1434
RT:	Share of rental property held with other	TRTSHA	1515 -1521
RT:	Sixth type of rental property owned in own name	ERITYPE6	1445 -1446
RT:	Third type of rental property owned in own name	ERITYPE3	1436 -1437
RT:	Type of rental property owned jointly with spouse	ERJTYP1	1383 -1384
RT:	Type of rental property owned jointly with other	ERTTYPE1	1478 -1479
RT:	Type of rental property owned jointly with other	ERTTYPE2	1481 -1482
RT:	Type of rental property owned jointly with other	ERTTYPE3	1484 -1485
RT:	Type of rental property owned jointly with other	ERTTYPE4	1487 -1488
RT:	Type of rental property owned jointly with other	ERTTYPE5	1490 -1491
RT:	Type of rental property owned jointly with other	ERTTYPE6	1493 -1494
RT:	Type of rental property owned jointly with spouse	ERJTYP2	1386 -1387
RT:	Type of rental property owned jointly with spouse	ERJTYP3	1389 -1390
RT:	Type of rental property owned jointly with spouse	ERJTYP4	1392 -1393
RT:	Type of rental property owned jointly with spouse	ERJTYP5	1395 -1396
RT:	Type of rental property owned jointly with spouse	ERJTYP6	1398 -1399
SM:	Allocation flag for ESMI	ASMI	1354 -1354
SM:	Allocation flag for ESMIMA	ASMIMA	1367 -1367
SM:	Allocation flag for ESMIMAV	ASMIMAV	1376 -1376
SM:	Allocation flag for ESMIV	ASMIV	1364 -1364
SM:	Allocation flag for ESMJM	ASMJM	1326 -1326
SM:	Allocation flag for ESMJS	ASMJS	1329 -1329
SM:	Allocation flag for ESMJV	ASMJV	1339 -1339
SM:	Allocation variable for ESMJMA	ASMJMA	1342 -1342
SM:	Allocation variable for ESMJMAV	ASMJMAV	1351 -1351
SM:	Amount of debt on jointly owned stocks/mutual funds	ESMJMAV	1343 -1350
SM:	Debt against jointly owned stocks/mutual funds	ESMJMA	1340 -1341
SM:	Debt on stocks/funds in own name	ESMIMA	1365 -1366
SM:	Debt on stocks/funds in own name	ESMIMAV	1368 -1375
SM:	Mutual funds owned jointly with spouse	ESMJM	1324 -1325
SM:	Stocks or funds owned in own name	ESMI	1352 -1353
SM:	Stocks owned jointly with spouse	ESMJS	1327 -1328
SM:	Value of joint stocks/funds owned with spouse	ESMJV	1330 -1338
SM:	Value of stocks/funds in own name	ESMIV	1355 -1363

	Description	Variable	Position
SU:	Hhld Address ID differentiates hhlds in sample unit	SHHADID	27 - 29
SU:	Hhld Address ID of person in interview month	SINTHHID	100 - 102
SU:	Rotation of data collection	SROTATON	24 - 24
SU:	Sample Code - Indicates Panel Year	SPANEL	18 - 21
SU:	Sample Unit Identifier	SSUID	6 - 17
SU:	Sequence Number of Sample Unit - Primary Sort Key	SSUSEQ	1 - 5
SU:	Wave of data collection	SWAVE	22 - 23
WW:	Person weight	WPFINWGT	57 - 66

ALPHABETICAL VARIABLE LISTING TO
2004 WAVE 6 TOPICAL MODULE FILE

Key to Concept Labels

AL - Assets and Liabilities Topical Module Variables
BU - Value of Business Topical Module Variables
ED - Education Variables
FA - Family Variables
HH - Household Variables
IE - Interest Earnings Topical Module Variables
MO - Mortgage Topical Module Variables
ME - Medical Expenses Topical Module Variables
OA - Other Financial Assets Topical Module Variables
PE - Person, Demographic, and Coverage Variables
PV - Work Related Expenses - Child Support Paid Topical Module Variables
RE - Real Estate Topical Module Variables
RT - Rental Properties Topical Module Variables
SM - Stocks and Mutual Funds Topical Module Variables
SU - Sample Unit Variables
WW - Weighting Variables

Variables		Description	Position
AA1AMT	RE:	Allocation flag for TA1AMT	949- 949
AA1OWED	RE:	Allocation flag for EA1OWED	943- 943
AA1OWN1	RE:	Allocation flag for EA1OWN1	926- 926
AA1USE	RE:	Allocation flag for EA1USE	952- 952
AA2AMT	RE:	Allocation flag for TA2AMT	980- 980
AA2OWED	RE:	Allocation flag for EA2OWED	974- 974
AA2OWN1	RE:	Allocation flag for EA2OWN1	957- 957
AA2USE	RE:	Allocation flag for EA2USE	983- 983
AA3AMT	RE:	Allocation flag for TA3AMT	1011- 1011
AA3OWED	RE:	Allocation flag for EA3OWED	1005- 1005
AA3OWN1	RE:	Allocation flag for EA3OWN	988- 988
AA3USE	RE:	Allocation flag for EA3USE	1014- 1014
AALICH	AL:	Allocation flag for EALICH	569- 569
AALICHA	AL:	Allocation flag for TALICHA	574- 574
AALIDAB	AL:	Allocation flag for EALIDAB	595- 595
AALIDAL	AL:	Allocation flag for EALIDAL	604- 604
AALIDAO	AL:	Allocation flag for EALIDAO	613- 613
AALIDB	AL:	Allocation flag for EALIDB	580- 580
AALIDL	AL:	Allocation flag for EALIDL	583- 583
AALIDO	AL:	Allocation flag for EALIDO	586- 586
AALIL	AL:	Allocation flag for EALIL	577- 577
AALJCH	AL:	Allocation flag for EALJCH	525- 525
AALJCHA	AL:	Allocation flag for TALJCHA	530- 530
AALJDAB	AL:	Allocation flag for EALJDAB	548- 548
AALJDAL	AL:	Allocation flag for EALJDAL	557- 557
AALJDAO	AL:	Allocation flag for EALJDAO	566- 566
AALJDB	AL:	Allocation flag for EALJDB	533- 533
AALJDL	AL:	Allocation flag for EALJDL	536- 536
AALJDO	AL:	Allocation flag for EALJDO	539- 539
AALK	AL:	Allocation flag for EALK	641- 641
AALKA1	AL:	Allocation flag for EALKA1	654- 654

Variables		Description	Position
AALKA2	AL:	Allocation flag for EALKA2	657- 657
AALKA3	AL:	Allocation flag for EALKA3	660- 660
AALKA4	AL:	Allocation flag for EALKA4	663- 663
AALKB	AL:	Allocation flag for TALKB	651- 651
AALKY	AL:	Allocation flag for EALKY	644- 644
AALLI	AL:	Allocation flag for EALLI	691- 691
AALLIE	AL:	Allocation flag for EALLIE	705- 705
AALLIEV	AL:	Allocation flag for TALLIEV	712- 712
AALLIT	AL:	Allocation flag for EALLIT	702- 702
AALLIV	AL:	Allocation flag for TALLIV	699- 699
AALLTH	ME:	Allocation flag for EALLTH	294- 294
AALOW	AL:	Allocation flag for EALOW	504- 504
AALOWA	AL:	Allocation flag for EALOWA	513- 513
AALR	AL:	Allocation flag for EALR	616- 616
AALRA1	AL:	Allocation flag for EALRA1	629- 629
AALRA2	AL:	Allocation flag for EALRA2	632- 632
AALRA3	AL:	Allocation flag for EALRA3	635- 635
AALRA4	AL:	Allocation flag for EALRA4	638- 638
AALRB	AL:	Allocation flag for TALRB	626- 626
AALRY	AL:	Allocation flag for EALRY	619- 619
AALSB	AL:	Allocation flag for EALSB	516- 516
AALSBV	AL:	Allocation flag for TALSBV	522- 522
AALT	AL:	Allocation flag for EALT	666- 666
AALTA1	AL:	Allocation flag for EALTA1	679- 679
AALTA2	AL:	Allocation flag for EALTA2	682- 682
AALTA3	AL:	Allocation flag for EALTA3	685- 685
AALTA4	AL:	Allocation flag for EALTA4	688- 688
AALTB	AL:	Allocation flag for TALTB	676- 676
AALTY	AL:	Allocation flag for EALTY	669- 669
AAUTONUM	RE:	Allocation flag for EAUTONUM	921- 921
AAUTOOWN	RE:	Allocation flag for EAUTOOWN	918- 918
ACARECST	RE:	Allocation flag for TCARECST	892- 892
ACARVAL1	RE:	Allocation flag for TCARVAL1	936- 936
ACARVAL2	RE:	Allocation flag for TCARVAL2	967- 967
ACARVAL3	RE:	Allocation flag for TCARVAL3	998- 998
ADALYDRG	ME:	Allocation flag for EDALYDRG	281- 281
ADAYSICK	ME:	Allocation flag for EDAYSICK	308- 308
ADENSEAL	ME:	Allocation flag for EDENSEAL	288- 288
ADOCNUM	ME:	Allocation flag for EDOCNUM	270- 270
AEXPPAY	ME:	Allocation flag for EEXPPAY	114- 114
AFOODPAY	ME:	Allocation flag for EFOODPAY	111- 111
AHBUYMO	RE:	Allocation flag for EHBUYMO	734- 734
AHBUYYR	RE:	Allocation flag for EHBUYYR	739- 739
AHHPAY	ME:	Allocation flag for EHHPAY	117- 117
AHIPAY	ME:	Allocation flag for THIPAY	275- 275
AHLTSTAT	ME:	Allocation flag for EHLTSTAT	241- 241
AHMORT	RE:	Allocation flag for EHMORT	742- 742
AHOMEAMT	RE:	Allocation flag for THOMEAMT	845- 845
AHOSPNIT	ME:	Allocation flag for EHOSPNIT	248- 248
AHOSPSTA	ME:	Allocation flag for EHOSPSTA	244- 244
AHOUSPAY	ME:	Allocation flag for EHOUSPAY	108- 108
AHOWNER1	RE:	Allocation flag for EHOWNER1	722- 722
AHOWNER2	RE:	Allocation flag for EHOWNER2	727- 727
AHREAS1	ME:	Allocation flag for EHREAS1	251- 251

Variables		Description	Position
AHREAS2	ME:	Allocation flag for EHREAS2	254- 254
AHREAS3	ME:	Allocation flag for EHREAS3	257- 257
AHREAS4	ME:	Allocation flag for EHREAS4	260- 260
AHREAS5	ME:	Allocation flag for EHREAS5	263- 263
AHREAS6	ME:	Allocation flag for EHREAS6	266- 266
AHSPSTAS	ME:	Allocation flag for EHSPSTAS	327- 327
AIAITA	IE:	Allocation flag for TIAITA	1308- 1308
AIAJTA	IE:	Allocation flag for TIAJTA	1301- 1301
AIMIA	IE:	Allocation flag for TIMIA	1323- 1323
AIMJA	IE:	Allocation flag for TIMJA	1315- 1315
ALOSTTH	ME:	Allocation flag for ELOSTTH	291- 291
AMDPAY	ME:	Allocation flag for TMDPAY	315- 315
AMDSPND	ME:	Allocation flag for EMDSPND	301- 301
AMDSPNDS	ME:	Allocation flag for EMDSPNDS	304- 304
AMHLOAN	RE:	Allocation flag for EMHLOAN	823- 823
AMHPR	RE:	Allocation flag for TMHPR	833- 833
AMHTYPE	RE:	Allocation flag for EMHTYPE	826- 826
AMHVAL	RE:	Allocation flag for TMHVAL	840- 840
AMIP	M0:	Allocation flag for TMIP	1536- 1536
AMJP	M0:	Allocation flag for TMJP	1529- 1529
AMOR1AMT	RE:	Allocation flag for TMOR1AMT	767- 767
AMOR1INT	RE:	Allocation flag for EMOR1INT	777- 777
AMOR1MO	RE:	Allocation flag for EMOR1MO	760- 760
AMOR1PGM	RE:	Allocation flag for EMOR1PGM	783- 783
AMOR1PR	RE:	Allocation flag for TMOR1PR	752- 752
AMOR1VAR	RE:	Allocation flag for EMOR1VAR	780- 780
AMOR1YR	RE:	Allocation flag for EMOR1YR	757- 757
AMOR1YRS	RE:	Allocation flag for EMOR1YRS	771- 771
AMOR2AMT	RE:	Allocation flag for TMOR2AMT	795- 795
AMOR2INT	RE:	Allocation flag for EMOR2INT	805- 805
AMOR2MO	RE:	Allocation flag for EMOR2MO	793- 793
AMOR2PGM	RE:	Allocation flag for EMOR2PGM	811- 811
AMOR2PR	RE:	Allocation flag for TMOR2PR	785- 785
AMOR2VAR	RE:	Allocation flag for EMOR2VAR	808- 808
AMOR2YR	RE:	Allocation flag for EMOR2YR	790- 790
AMOR2YRS	RE:	Allocation flag for EMOR2YRS	799- 799
AMOR3PR	RE:	Allocation flag for TMOR3PR	813- 813
ANOINCHK	ME:	Allocation flag for ENOINCHK	360- 360
ANOINDIS	ME:	Allocation flag for ENOINDIS	369- 369
ANOINDNT	ME:	Allocation flag for ENOINDNT	351- 351
ANOINDOC	ME:	Allocation flag for ENOINDOC	354- 354
ANOINDRG	ME:	Allocation flag for ENOINDRG	363- 363
ANOININC	ME:	Allocation flag for ENOININC	372- 372
ANOINLOC	ME:	Joint allocation flag for health care locations used	387- 387
ANOINPAY	ME:	Allocation flag for ENOINPAY	366- 366
ANOINTRT	ME:	Allocation flag for ENOINTRT	357- 357
ANOWKYR	ME:	Allocation flag for ENOWKYR	339- 339
ANUMMORT	RE:	Allocation flag for ENUMMORT	745- 745
AOAEQ	OA:	Allocation flag for EOAEQ	1294- 1294
AOTHRE	RE:	Allocation flag for EOTHRE	895- 895
AOTHREO1	RE:	Allocation flag for EOTHREO1	900- 900
AOTHREVA	RE:	Allocation flag for TOTHREVA	915- 915
AOTHVEH	RE:	Allocation flag for EOTHVEH	1017- 1017
AOV1AMT	RE:	Allocation flag for TOV1AMT	1053- 1053

Variables		Description	Position
AOV1OWE	RE:	Allocation flag for EOV1OWE	1047- 1047
AOV1OWN1	RE:	Allocation flag for EOV1OWN1	1034- 1034
AOV1VAL	RE:	Allocation flag for TOV1VAL	1044- 1044
AOV2AMT	RE:	Allocation flag for TOV2AMT	1077- 1077
AOV2OWE	RE:	Allocation flag for EOV2OWE	1071- 1071
AOV2OWN1	RE:	Allocation flag for EOV2OWN1	1058- 1058
AOV2VAL	RE:	Allocation flag for TOV2VAL	1068- 1068
AOVBOAT	RE:	Allocation flag for EOVBOAT	1023- 1023
AOVMTRCY	RE:	Allocation flag for EOVMTRCY	1020- 1020
AOVOTHRV	RE:	Allocation flag for EOVBOAT	1029- 1029
AOVRV	RE:	Allocation flag for EOTHVEH2	1026- 1026
APAYCARE	RE:	Allocation flag for EPAYCARE	887- 887
APERSAM1	RE:	Allocation flag for TPERSAM1	875- 875
APERSAM2	RE:	Allocation flag for TPERSAM2	880- 880
APERSAM3	RE:	Allocation flag for TPERSAM3	884- 884
APERSPAY	RE:	Allocation flag for EPERSPAY	852- 852
APERSPY1	RE:	Allocation flag for EPERSPY1	862- 862
APERSPYA	RE:	Allocation flag for EPERSPYA	857- 857
APRESDRG	ME:	Allocation flag for EPRESDRG	278- 278
APROPVAL	RE:	Allocation flag for TPROPVAL	820- 820
APRSDRGS	ME:	Allocation flag for EPRSDRGS	330- 330
APVANEXP	PV:	Allocation flag for EPVANEXP	428- 428
APVCCARR	PV:	Allocation flag for EPVCCARR	457- 457
APVCCFP1	PV:	Allocation flag for TPVCCFP1	462- 462
APVCCFP2	PV:	Allocation flag for TPVCCFP2	467- 467
APVCCFP3	PV:	Allocation flag for TPVCCFP3	472- 472
APVCCFP4	PV:	Allocation flag for TPVCCFP4	477- 477
APVCCOTH	PV:	Allocation flag for EPVCCOTH	480- 480
APVCHILD	PV:	Allocation flag for EPVCHILD	431- 431
APVCHPA	PV:	Allocation flag for TPVCHPA1 - TPVCHPA4	454- 454
APVCOMUT	PV:	Allocation flag for EPVCOMUT	419- 419
APVCWHO	PV:	Allocation flag for EPVCWHO1-EPVCWHO5	491- 491
APVDWM	PV:	Allocation flag for EPVDAYS, EPVWEEKS, EPVMNTHS	499- 499
APVMANCD	PV:	Allocation flag for EPVMANCD	434- 434
APVMILWK	PV:	Allocation flag for EPVMILWK	405- 405
APVMOSUP	PV:	Allocation flag for EPVMOSUP	437- 437
APVPAPRK	PV:	Allocation flag for EPVPAPRK	408- 408
APVPAYWK	PV:	Allocation flag for EPVPAYWK	413- 413
APVWK	PV:	Allocation flag for EPVWK1-EPVWK5	400- 400
APVWKEXP	PV:	Allocation flag for EPVWKEXP	422- 422
AREIMB	ME:	Allocation flag for EREIMB	318- 318
AREIMBUR	ME:	Allocation flag for TREIMBUR	324- 324
AREMOBHO	RE:	Allocation flag for EREMOBHO	717- 717
ARIAT	RT:	Allocation flag for ERIAT	1450- 1450
ARIATA	RT:	Allocation flag for ERIATA	1453- 1453
ARIDEB	RT:	Allocation flag for ERIDEB	1464- 1464
ARIMV	RT:	Allocation flag for TRIMV	1461- 1461
ARINUM	RT:	Allocation flag for ERINUM	1429- 1429
ARIOWN	RT:	Allocation flag for ERIOWN	1426- 1426
ARIPRI	RT:	Allocation flag for TRIPRI	1471- 1471
ARITYPE1	RT:	Allocation flag for ERITYPE1	1432- 1432
ARITYPE2	RT:	Allocation flag for ERITYPE2	1435- 1435
ARITYPE3	RT:	Allocation flag for ERITYPE3	1438- 1438
ARITYPE4	RT:	Allocation flag for ERITYPE4	1441- 1441

Variables		Description	Position
ARITYPE5	RT:	Allocation flag for ERITYPE5	1444- 1444
ARITYPE6	RT:	Allocation flag for ERITYPE6	1447- 1447
ARJAT	RT:	Allocation flag for ERJAT	1403- 1403
ARJATA	RT:	Allocation flag for ERJATA	1406- 1406
ARJDEB	RT:	Allocation flag for ERJDEB	1416- 1416
ARJMV	RT:	Allocation flag for TRJMV	1413- 1413
ARJNUM	RT:	Allocation flag for ERJNUM	1382- 1382
ARJOWN	RT:	Allocation flag for ERJOWN	1379- 1379
ARJPRI	RT:	Allocation flag for TRJPRI	1423- 1423
ARJTYP1	RT:	Allocation flag for ERJTYP1	1385- 1385
ARJTYP2	RT:	Allocation flag for ERJTYP2	1388- 1388
ARJTYP3	RT:	Allocation flag for ERJTYP3	1391- 1391
ARJTYP4	RT:	Allocation flag for ERJTYP4	1394- 1394
ARJTYP5	RT:	Allocation flag for ERJTYP5	1397- 1397
ARJTYP6	RT:	Allocation flag for ERJTYP6	1400- 1400
ARTDEB	RT:	Allocation flag for ERTDEB	1506- 1506
ARTMV	RT:	Allocation flag for TRTMV	1503- 1503
ARTNUM	RT:	Allocation flag for ERTNUM	1477- 1477
ARTOWN	RT:	Allocation flag for ERTOWN	1474- 1474
ARTPRI	RT:	Allocation flag for TRTPRI	1514- 1514
ARTSHA	RT:	Allocation flag for TRTSHA	1522- 1522
ARTTYPE1	RT:	Allocation flag for ERTTYPE1	1480- 1480
ARTTYPE2	RT:	Allocation flag for ERTTYPE2	1483- 1483
ARTTYPE3	RT:	Allocation flag for ERTTYPE3	1486- 1486
ARTTYPE4	RT:	Allocation flag for ERTTYPE4	1489- 1489
ARTTYPE5	RT:	Allocation flag for ERTTYPE5	1492- 1492
ARTTYPE6	RT:	Allocation flag for ERTTYPE6	1495- 1495
ASMI	SM:	Allocation flag for ESMI	1354- 1354
ASMIMA	SM:	Allocation flag for ESMIMA	1367- 1367
ASMIMAV	SM:	Allocation flag for ESMIMAV	1376- 1376
ASMIV	SM:	Allocation flag for ESMIV	1364- 1364
ASMJM	SM:	Allocation flag for ESMJM	1326- 1326
ASMJMA	SM:	Allocation variable for ESMJMA	1342- 1342
ASMJMAV	SM:	Allocation variable for ESMJMAV	1351- 1351
ASMJS	SM:	Allocation flag for ESMJS	1329- 1329
ASMJV	SM:	Allocation flag for ESMJV	1339- 1339
AUTILS	RE:	Allocation flag for TUTILS	849- 849
AVBDE1	BU:	Allocation flag for TVBDE1	1260- 1260
AVBDE2	BU:	Allocation flag for TVBDE2	1283- 1283
AVBOW1	BU:	Allocation flag for EVBOW1	1245- 1245
AVBOW2	BU:	Allocation flag for EVBOW2	1268- 1268
AVBVA1	BU:	Allocation flag for TVBVA1	1253- 1253
AVBVA2	BU:	Allocation flag for TVBVA2	1276- 1276
AVISDENT	ME:	Allocation flag for EVISDENT	285- 285
AVISDOC	ME:	Allocation flag for EVISDOC	298- 298
AVSDENTS	ME:	Allocation flag for EVSDENTS	333- 333
AVSDOCS	ME:	Allocation flag for EVSDOCS	336- 336
AWHOPY	ME:	Allocation flag for EWHOPY01 - EWHOPY30	238- 238
AWKFUTR	ME:	Allocation flag for EWKFUTR	342- 342
EA1OWED	RE:	Money owed for 1st vehicle	941- 942
EA1OWN1	RE:	First owner of first vehicle	922- 925
EA1OWN2	RE:	Second owner of first vehicle	927- 930
EA1USE	RE:	Primary use of vehicle	950- 951
EA2OWED	RE:	Money owed on the 2nd vehicle	972- 973

Variables		Description	Position
EA2OWN1	RE:	First owner of second vehicle	953- 956
EA2OWN2	RE:	2nd owner of second vehicle	958- 961
EA2USE	RE:	Primary use of vehicle	981- 982
EA3OWED	RE:	Money owed for third vehicle	1003- 1004
EA3OWN1	RE:	1st owner of third vehicle	984- 987
EA3OWN2	RE:	2nd owner of third vehicle	989- 992
EA3USE	RE:	Primary use of vehicle	1012- 1013
EALICH	AL:	Non-interest checking account in own name	567- 568
EALIDAB	AL:	Amount owed for store bills/credit cards in own name	587- 594
EALIDAL	AL:	Amount owed for loans in own name	596- 603
EALIDAO	AL:	Amount owed for other debt in own name	605- 612
EALIDB	AL:	Money owed in own name for store bills/credit cards	578- 579
EALIDL	AL:	Money owed in own name for loans	581- 582
EALIDO	AL:	Money owed in own name for other debt	584- 585
EALIL	AL:	Debts in own name	575- 576
EALJCH	AL:	Jointly owned non-interest earning checking accounts	523- 524
EALJDAB	AL:	Amt owed for store bills or credit cards with spouse	540- 547
EALJDAL	AL:	Amount owed for loans with spouse	549- 556
EALJDAO	AL:	Amount owed for other debt with spouse	558- 565
EALJDB	AL:	Money owed for store bills/credit cards with spouse	531- 532
EALJDL	AL:	Money owed for loans with spouse	534- 535
EALJDO	AL:	Money owed for other debt with spouse	537- 538
EALK	AL:	KEOGH account in own name	639- 640
EALKA1	AL:	Kinds of assets in KEOGH account(s)	652- 653
EALKA2	AL:	Kinds of assets in KEOGH account(s)	655- 656
EALKA3	AL:	Kinds of assets in KEOGH account(s)	658- 659
EALKA4	AL:	Kinds of assets in KEOGH account(s)	661- 662
EALKY	AL:	Years contributed to KEOGH account	642- 643
EALLI	AL:	Life insurance coverage	689- 690
EALLIE	AL:	Life insurance through employer	703- 704
EALLIT	AL:	Type(s) of life insurance policy	700- 701
EALLTH	ME:	Report of complete adult tooth loss	292- 293
EALOW	AL:	Money owed to you for business/property	502- 503
EALOWA	AL:	Amount owed to you for sale business/property	505- 512
EALR	AL:	IRA account(s) in own name	614- 615
EALRA1	AL:	Kinds of assets in IRA account(s)	627- 628
EALRA2	AL:	Kinds of assets in IRA account(s)	630- 631
EALRA3	AL:	Kinds of assets in IRA account(s)	633- 634
EALRA4	AL:	Kinds of assets in IRA account(s)	636- 637
EALRY	AL:	Number of years contributed to IRA account(s)	617- 618
EALSB	AL:	US Savings Bonds owned by respondent	514- 515
EALT	AL:	401k, 403b, or thrift plans in own name	664- 665
EALTA1	AL:	Kinds of assets in 401k, 403b, or thrift plans	677- 678
EALTA2	AL:	Kinds of assets in 401k, 403b, or thrift plans	680- 681
EALTA3	AL:	Kinds of assets in 401k, 403b, or thrift plans	683- 684
EALTA4	AL:	Kinds of assets in 401k, 403b, or thrift plans	686- 687
EALTY	AL:	Years contributed to 401k, 403b or thrift plans	667- 668
EALUNV	AL:	Universe Indicator for Assets and Liabilities	500- 501
EAOAUNV	OA:	Universe Indicator for Other Financial Assets	1284- 1285
EAPVUNV	PV:	Universe indicator for Work Related Expenses	388- 389
EAUTONUM	RE:	Number of vehicles owned by HH	919- 920
EAUTOOWN	RE:	HH member ownership of vehicle	916- 917
EDALYDRG	ME:	Report of daily prescription medicine usage	279- 280
EDAYSICK	ME:	Number of sickdays in past 12 months	305- 307

Variables		Description	Position
EDENSEAL	ME:	Report of child's dental sealant use (yes/no)	286- 287
EDOCNUM	ME:	Frequency of physician contact during visit(s)	267- 269
EEDUCATE	ED:	Highest Degree received or grade completed	90- 91
EENTAID	PE:	Address ID of hhld where person entered sample	42- 44
EEXPPAY	ME:	Are ALL other exp paid with respondent's own money	112- 113
EFOODPAY	ME:	Are ALL food exp paid with respondent's own money	109- 110
EHBUYMO	RE:	Month home was purchased	732- 733
EHBUYYR	RE:	Year house was purchased	735- 738
EHHPAY	ME:	Are supplementary funds from within household?	115- 116
EHLTSTAT	ME:	Report of current health status	239- 240
EHMORT	RE:	Mortgage on home	740- 741
EHOSPNIT	ME:	Number of nights spent in hospital	245- 247
EHOSPSTA	ME:	Hospital stays in past 12 months	242- 243
EHOUSPAY	ME:	Are ALL housing exp paid with respondent's own money	106- 107
EHOWNER1	RE:	First Owner of home	718- 721
EHOWNER2	RE:	Second Owner of home	723- 726
EHOWNER3	RE:	Third Owner of home	728- 731
EHREAS1	ME:	Most recent hospital stay for operation/surgery	249- 250
EHREAS2	ME:	Most recent hospital stay for non-surgical treat	252- 253
EHREAS3	ME:	Most recent hospital stay for diagnostic tests	255- 256
EHREAS4	ME:	Most recent hospital stay for giving birth	258- 259
EHREAS5	ME:	Most recent hospital stay for person's own birth	261- 262
EHREAS6	ME:	Most recent hospital stay for other reason	264- 265
EHREUNV	RE:	Universe indicator for Real Estate TM	713- 714
EHSPSTAS	ME:	Children's hospital stays in past 12 months	325- 326
ELOSTTH	ME:	Report of adult tooth loss	289- 290
EMDSPND	ME:	Did respondent buy medical supplies past 12 months	299- 300
EMDSPNDS	ME:	Did respondent buy medical supplies for children?	302- 303
EMDUNV	ME:	Universe Indicator for Medical Expenses TM	103- 104
EMHLOAN	RE:	Mortgage or debt on mobile home	821- 822
EMHTYPE	RE:	Site or mobile home debt	824- 825
EMOR1INT	RE:	Interest rate on first mortgage	772- 776
EMOR1MO	RE:	Month first mortgage obtained	758- 759
EMOR1PGM	RE:	First loan FHA/VA mortgage program	781- 782
EMOR1VAR	RE:	Variable or fixed rate for first home mortgage	778- 779
EMOR1YR	RE:	Year first mortgage obtained	753- 756
EMOR1YRS	RE:	Total years for payments of home loan	768- 770
EMOR2INT	RE:	Interest rate on 2nd mortgage	800- 804
EMOR2MO	RE:	Month 2nd mortgage obtained	791- 792
EMOR2PGM	RE:	2nd loan FHA/VA mortgage program	809- 810
EMOR2VAR	RE:	Variable/fixed rate for 2nd loan	806- 807
EMOR2YR	RE:	Year 2nd mortgage obtained	786- 789
EMOR2YRS	RE:	Total years for payments of 2nd mortgage	796- 798
EMS	PE:	Marital status	71- 71
ENOINCHK	ME:	Did respondent receive routine/preventative care	358- 359
ENOINCLN	ME:	Did respondent go to clinic/public health dept	373- 374
ENOINDDS	ME:	Did respondent go to a dentist's office	383- 384
ENOINDIS	ME:	Did respondent pay full price for treatment	367- 368
ENOINDNT	ME:	Dental care while without health insurance	349- 350
ENOINDOC	ME:	Doctor or other health care while without health ins	352- 353
ENOINDR	ME:	Did respondent go to a doctor's office	381- 382
ENOINDRG	ME:	Did respondent receive drug/alcohol treatment	361- 362
ENOINER	ME:	Did respondent go to an emergency room	375- 376
ENOINHSP	ME:	Did respondent go to a hospital (not emergency rm)	377- 378

Variables		Description	Position
ENOININC	ME:	Was resp asked income before cost quoted for treat	370- 371
ENOINOTH	ME:	Did respondent go to someplace else	385- 386
ENOINPAY	ME:	Did respondent pay for treatment	364- 365
ENOINTRT	ME:	Did respondent receive treatment	355- 356
ENOINVA	ME:	Did respondent go to a VA hospital	379- 380
ENOWKYR	ME:	Length of time not worked due to health	337- 338
ENUMMORT	RE:	Number of debts on this home	743- 744
EOAEQ	OA:	Equity in investments	1286- 1293
EORIGIN	PE:	Spanish, Hispanic or Latino	55- 56
EOTHRE	RE:	Household owns other real estate	893- 894
EOTHREO1	RE:	First person owns other real estate	896- 899
EOTHREO2	RE:	Second person owns other real estate	901- 904
EOTHREO3	RE:	Second person owns other real estate	905- 908
EOTHVEH	RE:	Own other Vehicle	1015- 1016
EOUTCOME	HH:	Interview Status code for this household	30- 32
EOV1OWE	RE:	Money owed for first other vehicle	1045- 1046
EOV1OWN1	RE:	1st owner of 1st other vehicle	1030- 1033
EOV1OWN2	RE:	2nd owner of 1st other vehicle	1035- 1038
EOV2OWE	RE:	Is money owed for 2nd other vehicle	1069- 1070
EOV2OWN1	RE:	1st owner of 2nd other vehicle	1054- 1057
EOV2OWN2	RE:	2nd owner of 2nd other vehicle	1059- 1062
EOVBOAT	RE:	Anyone own a boat?	1021- 1022
EOVMTRCY	RE:	Anyone own a motorcycle?	1018- 1019
EOVOTHRV	RE:	Anyone own any other vehicle	1027- 1028
EOVRV	RE:	Anyone own an RV?	1024- 1025
EPAYCARE	RE:	Pay for care of child or disabled person	885- 886
EPERSPAY	RE:	More than one person paying rent	850- 851
EPERSPY1	RE:	First of several persons who paid rent	858- 861
EPERSPY2	RE:	2nd of several persons who paid rent	863- 866
EPERSPY3	RE:	Third of several persons who paid rent	867- 870
EPERSPYA	RE:	Only one person paid mortgage/rent	853- 856
EPNDAD	PE:	Person number of father	80- 83
EPNGUARD	PE:	Person number of guardian	84- 87
EPNMOM	PE:	Person number of mother	76- 79
EPNSPOUS	PE:	Person number of spouse	72- 75
EPOPSTAT	PE:	Population status based on age in 4th reference month	49- 49
EPPIDX	PE:	Person index	39- 41
EPPINTVW	PE:	Person's interview status	50- 51
EPPMIS4	PE:	Person's 4th month interview status	52- 52
EPPPNUM	PE:	Person number	45- 48
EPRESDRG	ME:	Prescription medication use in the last 12 months	276- 277
EPRSDRGS	ME:	Children prescription medication use last 12 months	328- 329
EPVANEXP	PV:	How much were annual expenses for licenses?	423- 427
EPVCCARR	PV:	Child care arrangements	455- 456
EPVCCOTH	PV:	Did anyone else pay for child care?	478- 479
EPVCHILD	PV:	Do you have any children who lived elsewhere?	429- 430
EPVCOMUT	PV:	How much were's weekly commute expenses?	414- 418
EPVCWHO1	PV:	Government helped pay for child care	481- 482
EPVCWHO2	PV:	Other parent helped pay for child care	483- 484
EPVCWHO3	PV:	Employer helped pay for child care	485- 486
EPVCWHO4	PV:	Relative or friend helped pay for child care	487- 488
EPVCWHO5	PV:	Other help to pay for child care	489- 490
EPVDAYS	PV:	Total time in days spent with child during the past 4 mo	492- 494
EPVMANCD	PV:	How many children lived elsewhere?	432- 433

Variables		Description	Position
EPVMILWK	PV:	How many miles diddrive to work?	401- 404
EPVMNTHS	PV:	Total time in months spent with child during the past 4	497- 498
EPVMOSUP	PV:	Wasrequired to pay child support?	435- 436
EPVPAPRK	PV:	Didwork related expenses include paid parking?	406- 407
EPVPAYWK	PV:	How much didspend for parking or tolls?	409- 412
EPVWEEKS	PV:	Total time in weeks spent with child during the past 4 m	495- 496
EPVWK1	PV:	Drive own vehicle to work?	390- 391
EPVWK2	PV:	Did car/van pool to work?	392- 393
EPVWK3	PV:	Did use the public transit?	394- 395
EPVWK4	PV:	Did bike/walk to work?	396- 397
EPVWK5	PV:	Did get to work some other way?	398- 399
EPVWKEXP	PV:	Didhave to pay for work related licenses?	420- 421
ERACE	PE:	The race(s) the respondent is	54- 54
EREIMB	ME:	Was HH reimbursed for health ins and medical care	316- 317
EREMOBHO	RE:	Is residence a mobile home?	715- 716
ERIAT	RT:	Rental property in own name on/attachd to residence	1448- 1449
ERIATA	RT:	Rental property in own name on/attached to residence	1451- 1452
ERIDEB	RT:	Debt on rental properties not located on residence	1462- 1463
ERINUM	RT:	Number of rental properties in own name	1427- 1428
ERIOWN	RT:	Rental property owned in own name	1424- 1425
ERITYPE1	RT:	First type of rental property owned in own name	1430- 1431
ERITYPE2	RT:	Second type of rental property owned in own name	1433- 1434
ERITYPE3	RT:	Third type of rental property owned in own name	1436- 1437
ERITYPE4	RT:	Fourth type of rental property owned in own name	1439- 1440
ERITYPE5	RT:	Fifth type of rental property owned in own name	1442- 1443
ERITYPE6	RT:	Sixth type of rental property owned in own name	1445- 1446
ERJAT	RT:	Jnt rentl prop attachd to/on same land as residence	1401- 1402
ERJATA	RT:	All joint rent prop attachd to same land as residenc	1404- 1405
ERJDEB	RT:	Debt on rental properties held jointly with spouse	1414- 1415
ERJNUM	RT:	Numbr of rentl proprties jointly hld with spouse	1380- 1381
ERJOWN	RT:	Own rental property jointly with spouse	1377- 1378
ERJTYP1	RT:	Type of rental property owned jointly with spouse	1383- 1384
ERJTYP2	RT:	Type of rental property owned jointly with spouse	1386- 1387
ERJTYP3	RT:	Type of rental property owned jointly with spouse	1389- 1390
ERJTYP4	RT:	Type of rental property owned jointly with spouse	1392- 1393
ERJTYP5	RT:	Type of rental property owned jointly with spouse	1395- 1396
ERJTYP6	RT:	Type of rental property owned jointly with spouse	1398- 1399
ERRP	PE:	Household relationship	67- 68
ERTDEB	RT:	Debt on unattached joint rental prop held w/ other	1504- 1505
ERTNUM	RT:	Number of rentals owned with others besides spouse	1475- 1476
ERTOWN	RT:	Rental property held jointly with other than spouse	1472- 1473
ERTTYPE1	RT:	Type of rental property owned jointly with other	1478- 1479
ERTTYPE2	RT:	Type of rental property owned jointly with other	1481- 1482
ERTTYPE3	RT:	Type of rental property owned jointly with other	1484- 1485
ERTTYPE4	RT:	Type of rental property owned jointly with other	1487- 1488
ERTTYPE5	RT:	Type of rental property owned jointly with other	1490- 1491
ERTTYPE6	RT:	Type of rental property owned jointly with other	1493- 1494
ESEX	PE:	Sex of this person	53- 53
ESMI	SM:	Stocks or funds owned in own name	1352- 1353
ESMIMA	SM:	Debt on stocks/funds in own name	1365- 1366
ESMIMAV	SM:	Debt on stocks/funds in own name	1368- 1375
ESMIV	SM:	Value of stocks/funds in own name	1355- 1363
ESMJM	SM:	Mutual funds owned jointly with spouse	1324- 1325
ESMJMA	SM:	Debt against jointly owned stocks/mutual funds	1340- 1341

Variables		Description	Position
ESMJMAV	SM:	Amount of debt on jointly owned stocks/mutual funds	1343- 1350
ESMJS	SM:	Stocks owned jointly with spouse	1327- 1328
ESMJV	SM:	Value of joint stocks/funds owned with spouse	1330- 1338
EVBNO1	BU:	First Business number	1240- 1241
EVBNO2	BU:	Second Business number	1263- 1264
EVBOW1	BU:	Percent of Business owned for first business	1242- 1244
EVBOW2	BU:	Percent of Business owned for second business	1265- 1267
EVBUNV1	BU:	Universe Indicator for Value of Business	1238- 1239
EVBUNV2	BU:	Universe Indicator for Value of Business 2	1261- 1262
EVISDENT	ME:	Frequency of dental visits in past 12 months	282- 284
EVISDOC	ME:	Frequency of medical provider visits, past 12 months	295- 297
EVSDENTS	ME:	Children's dentist visits in the past 12 months	331- 332
EVSDOCS	ME:	Doctor/medical provider contacted for R's children	334- 335
EWHOPY01	ME:	Household members who provided funding	118- 121
EWHOPY02	ME:	Household members who provided funding	122- 125
EWHOPY03	ME:	Household members who provided funding	126- 129
EWHOPY04	ME:	Household members who provided funding	130- 133
EWHOPY05	ME:	Household members who provided funding	134- 137
EWHOPY06	ME:	Household members who provided funding	138- 141
EWHOPY07	ME:	Household members who provided funding	142- 145
EWHOPY08	ME:	Household members who provided funding	146- 149
EWHOPY09	ME:	Household members who provided funding	150- 153
EWHOPY10	ME:	Household members who provided funding	154- 157
EWHOPY11	ME:	Household members who provided funding	158- 161
EWHOPY12	ME:	Household members who provided funding	162- 165
EWHOPY13	ME:	Household members who provided funding	166- 169
EWHOPY14	ME:	Household members who provided funding	170- 173
EWHOPY15	ME:	Household members who provided funding	174- 177
EWHOPY16	ME:	Household members who provided funding	178- 181
EWHOPY17	ME:	Household members who provided funding	182- 185
EWHOPY18	ME:	Household members who provided funding	186- 189
EWHOPY19	ME:	Household members who provided funding	190- 193
EWHOPY20	ME:	Household members who provided funding	194- 197
EWHOPY21	ME:	Household members who provided funding	198- 201
EWHOPY22	ME:	Household members who provided funding	202- 205
EWHOPY23	ME:	Household members who provided funding	206- 209
EWHOPY24	ME:	Household members who provided funding	210- 213
EWHOPY25	ME:	Household members who provided funding	214- 217
EWHOPY26	ME:	Household members who provided funding	218- 221
EWHOPY27	ME:	Household members who provided funding	222- 225
EWHOPY28	ME:	Household members who provided funding	226- 229
EWHOPY29	ME:	Household members who provided funding	230- 233
EWHOPY30	ME:	Household members who provided funding	234- 237
EWKFUTR	ME:	Respondent able to work during the next 12 months	340- 341
LGTKEY	PE:	Person longitudinal key	92- 99
RDESGPNT	PE:	Designated parent or guardian flag	88- 89
RFID	FA:	Family ID Number for this month	33- 35
RFID2	FA:	Family ID excluding related subfamily members	36- 38
RHHSTK	RE:	Equity in stocks and mutual fund shares	1158- 1167
RHHUSCBT	RE:	Total Unsecured Debt	1228- 1237
SHHADID	SU:	Hhld Address ID differentiates hhlds in sample unit	27- 29
SINTHHID	SU:	Hhld Address ID of person in interview month	100- 102
SPANEL	SU:	Sample Code - Indicates Panel Year	18- 21
SROTATON	SU:	Rotation of data collection	24- 24

Variables		Description	Position
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	944- 948
TA1YEAR	RE:	Car Year for First Vehicle	937- 940
TA2AMT	RE:	Amount owed for second vehicle	975- 979
TA2YEAR	RE:	Car Year for Second Vehicle	968- 971
TA3AMT	RE:	Amount owed for third vehicle	1006- 1010
TA3YEAR	RE:	Car Year for Third Vehicle	999- 1002
TAGE	PE:	Age as of last birthday	69- 70
TALICHA	AL:	Est of non-interest checking accounts in own name	570- 573
TALJCHA	AL:	Estimate of a joint non-interest checking account	526- 529
TALKB	AL:	Market value of KEOGH account(s)	645- 650
TALLIEV	AL:	Cash value of life insurance from employer	706- 711
TALLIV	AL:	Cash value of life insurance policies	692- 698
TALRB	AL:	Market value of IRA account(s) in own name	620- 625
TALSBV	AL:	Face Value of US Savings Bonds	517- 521
TALTB	AL:	Market value of 401k,403b,or thrift plan in own name	670- 675
TCARECST	RE:	Amount of care per month	888- 891
TCARVAL1	RE:	Car value for first vehicle	931- 935
TCARVAL2	RE:	Car value for second vehicle	962- 966
TCARVAL3	RE:	Car value for third vehicle	993- 997
TDONORID	ME:	The owner of this data	105- 105
TFIPSST	HH:	FIPS State Code	25- 26
THHBEQ	RE:	Business Equity	1128- 1137
THHDEBT	RE:	Total debt recode	1208- 1217
THHINTBK	RE:	Interest Earning assets held in banking institutions	1138- 1147
THHINTOT	RE:	Interest Earning assets held in other Institutions	1148- 1157
THHIRA	RE:	Equity in IRA and KEOGH accounts	1188- 1197
THHMORTG	RE:	Total Debt owed on Home	1108- 1117
THHORE	RE:	Equity in real estate that is not your own home	1168- 1177
THHOTAST	RE:	Equity in other assets	1178- 1187
THHSCDBT	RE:	Total secured debt recode	1218- 1227
THHTHEQ	RE:	Home Equity recode	1098- 1107
THHTHRIF	RE:	Equity in 401K and Thrift savings accounts	1198- 1207
THHTNW	RE:	Total Net Worth Recode	1078- 1087
THHTWLTH	RE:	Total Wealth recode	1088- 1097
THHVEHCL	RE:	Net equity in vehicles	1118- 1127
THIPAY	ME:	Amount paid for health insurance in past 12 months	271- 274
THOMEAMT	RE:	Monthly rent or mortgage	841- 844
TIAITA	IE:	Amount in own interest earning account	1302- 1307
TIAJTA	IE:	Amount in joint interest earning account	1295- 1300
TIMIA	IE:	Amount of bonds/securities in own name	1316- 1322
TIMJA	IE:	Amount in joint bonds/US securities	1309- 1314
TMDPAY	ME:	Cost of respondent medical care in past 12 months	309- 314
TMHPR	RE:	Amount principal owed on mobile	827- 832
TMHVAL	RE:	Amount mobile would sell for	834- 839
TMIP	M0:	Principal owed on mortgage(s) in own name	1530- 1535
TMJP	M0:	Principal owed on joint mortgage(s) held w/ spouse	1523- 1528
TMOR1AMT	RE:	First and second loan amount	761- 766
TMOR1PR	RE:	Principal owed for first, second and all other loans	746- 751
TMOR2AMT	RE:	Flag indicating second mortgage	794- 794
TMOR2PR	RE:	Flag indicating principal on second mortgage	784- 784
TMOR3PR	RE:	Flag indicating principal owed on other loans	812- 812

Variables		Description	Position
TOTHREVA	RE:	Equity in other real estate	909- 914
TOV1AMT	RE:	Amount owed for first other vehicle	1048- 1052
TOV1VAL	RE:	1st other vehicle value	1039- 1043
TOV2AMT	RE:	Amount owed for 2nd other vehicle	1072- 1076
TOV2VAL	RE:	Second other vehicle value	1063- 1067
TPERSAM1	RE:	Amount first person paid for rent	871- 874
TPERSAM2	RE:	Amount second person paid for rent	876- 879
TPERSAM3	RE:	Amount third person paid for rent	881- 883
TPROPVAL	RE:	Current value of property	814- 819
TPVCCFP1	PV:	Amount of child care: typical week month 1	458- 461
TPVCCFP2	PV:	Amount of child care: typical week month 2	463- 466
TPVCCFP3	PV:	Amount of child care: typical week month 3	468- 471
TPVCCFP4	PV:	Amount of child care: typical week month 4	473- 476
TPVCHPA1	PV:	How much did pay in child support for month 1?	438- 441
TPVCHPA2	PV:	How much did pay in child support for month 2?	442- 445
TPVCHPA3	PV:	How much did pay in child support for month 3?	446- 449
TPVCHPA4	PV:	How much did pay in child support for month 4?	450- 453
TREIMBUR	ME:	Edited variable for reimbursed medical expenses	319- 323
TRIMV	RT:	Market value of rental property owned in own name	1454- 1460
TRIPRI	RT:	Principal owed on rental property in own name	1465- 1470
TRJMV	RT:	Market value of joint rent not on land of residence	1407- 1412
TRJPRI	RT:	Principal owed on joint rental property with spouse	1417- 1422
TRMOOPS	ME:	Edited variable for out of pocket expenses	343- 348
TRTMV	RT:	Market value of joint rental property with others	1496- 1502
TRTPRI	RT:	Principal owed on joint rental property	1507- 1513
TRTSHA	RT:	Share of rental property held with other	1515- 1521
TUTILS	RE:	Amount paid for utilities per month	846- 848
TVBDE1	BU:	The total debt owed against the first business	1254- 1259
TVBDE2	BU:	The total debt owed against the second business	1277- 1282
TVBVA1	BU:	The value of the business for the first business	1246- 1252
TVBVA2	BU:	The value of the business for business two	1269- 1275
WPFINWGT	WW:	Person weight	57- 66

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 EHREAS1     2    249
T ME: Most recent hospital stay for
  operation/surgery
     ME04/ME26 Which of the following best
     describes why you entered the hospital
     most recently ? (Operation or Surgery)
U EHOSPSTA = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EALOWA      8    505
T AL: Amount owed to you for sale
  business/property
     AL01B How much was owed to ... ? If
     shared, count only ...'s share.
U All persons age 15+ that had money owed to
  them as the result of the sale of a business
  or property  (TAGE ge 15 and EALOW=1)
V          0 .Not In Universe
V 1:99999999 .Amount in dollars
```

SURVEY OF INCOME AND PROGRAM PARTICIPATION, 2004 PANEL WAVE 6 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    1:65000 .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       2004 .Panel Year

D SWAVE       2     22
T SU: Wave of data collection
     There were 8 waves of data collection in
     the 2004 Panel
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 HH: FIPS State Code
     FIPS State Code Federal Information
     Processing Standards state (and state
     equivalent) code for the 50 states, and DC.
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
```

```
DATA        SIZE   BEGIN

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         23 .Maine
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         38 .North Dakota
V         39 .Ohio
V         40 .Oklahoma
V         41 .Oregon
V         42 .Pennsylvania
V         44 .Rhode Island
V         45 .South Carolina
V         46 .South Dakota
V         47 .Tennessee
V         48 .Texas
V         49 .Utah
V         50 .Vermont
V         51 .Virginia
V         53 .Washington
V         54 .West Virginia
V         55 .Wisconsin
V         56 .Wyoming

D SHHADID     3     27
T SU: Hhld Address ID differentiates hhlds in
  sample unit
     Household Address ID.  This field
     differentiates households within the
     sample PSU, segment, serial, serial
     suffix; that is, households spawned from
     an original sample household.
U All persons
V    011:119 .Household Address ID

D EOUTCOME    3     30
T HH: Interview Status code for this household
```

```
DATA        SIZE   BEGIN

U All persons in households
V        201 .Completed interview
V        203 .Compl. partial- missing data; no
V            .TYPE-Z
V        207 .Complete partial - TYPE-Z; no
V            .futher followup
V        213 .TYPE-A, language problem
V        216 .TYPE-A, no one home (noh)
V        217 .TYPE-A, temporarily absent (ta)
V        218 .TYPE-A, hh refused
V        219 .TYPE-A, other occupied (specify)
V        234 .TYPE-B, entire hh institut. or
V            .temp. ineligible
V        248 .TYPE-C, other (specify)
V        249 .TYPE-C, sample adjustment
V        250 .TYPE-C, hh deceased
V        251 .TYPE-C, moved out of country
V        252 .TYPE-C, living in armed forces
V            .barracks
V        253 .TYPE-C, on active duty in Armed
V            .Forces
V        254 .TYPE-C, no one over age 15 years
V            .in household
V        255 .TYPE-C, no Wave 1 persons
V            .remaining in household
V        260 .TYPE-D, moved address unknown
V            .-SPAWN
V        261 .TYPE-D, moved within U.S. but
V            .outside SIPP -SPAWN
V        262 .TYPE-C, merged with another SIPP
V            .household
V        270 .TYPE-C, mover, no longer located
V            .in FR's area -PARENT
V        271 .TYPE-C, mover, new address
V            .located in same FR's area
V            .-PARENT
V        280 .TYPE-D, mover, no longer located
V            .in FR's assignment area
V            .-SPAWN

D RFID        3     33
T FA: Family ID Number for this month
     Family ID number may be used to identify
     all persons in the same family in a given
     month.  This ID is used for primary
     families, unrelated subfamilies, and
     primary and secondary individuals.
     Persons in related subfamilies have the
     primary family ID in this field.
U All persons
V      1:120 .Family ID number

D RFID2       3     36
T FA: Family ID excluding related subfamily
  members
     Family ID number excluding members of
     related subfamilies. This ID is used for
```

```
DATA        SIZE   BEGIN

     all persons except related subfamily
     members.
U All persons except those in related subfamilies
  (excludes persons with ESFTYPE = 2)
V      1:120 .Family ID number
V         -1 .Not in Universe

D EPPIDX      3     39
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     42
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.
U All persons
V    011:119 .Entry address ID

D EPPPNUM     4     45
T PE: Person number
     Person number.  This field differentiates
     persons within the sample unit. Person
     number is unique within the sample unit.
U All persons
V  0101:1199 .Person Number

D EPOPSTAT    1     49
T PE: Population status based on age in 4th
  reference 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     50
T PE: Person's interview status
U All persons
V          1 .Interview (self)
V          2 .Interview (proxy)
V          3 .Noninterview - Type Z
V          4 .Noninterview - pseudo Type Z.
V            .Left sample during the
V            .reference period
V          5 .Children under 15 during
V            .reference period
```

```
DATA        SIZE   BEGIN

D EPPMIS4     1     52
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     53
T PE: Sex of this person
U All persons
V          1 .MALE
V          2 .FEMALE

D ERACE       1     54
T PE: The race(s) the respondent is
     What race(s) does ... consider
     herself/himself to be? 1 White 2 Black or
     African American 3 American Indian or
     Alaska Native 4 Asian 5 Native Hawaiian or
     Other Pacific Islander
U All persons
V          1 .White alone
V          2 .Black alone
V          3 .Asian alone
V          4 .Residual

D EORIGIN     2     55
T PE: Spanish, Hispanic or Latino
     Is ... Spanish, Hispanic or Latino?
U All persons
V          2 .No
V          1 .Yes

D WPFINWGT   10     57
T WW: Person weight
     Final person weight
V 0.0000:999999.9999 .Final person weight

D ERRP        2     67
T PE: Household relationship
U All persons
V          1 .Reference person with related
V            .persons in household
V          2 .Reference Person without related
V            .persons in household
V          3 .Spouse of reference person
V          4 .Child of reference person
V          5 .Grandchild of reference person
V          6 .Parent of reference person
V          7 .Brother/sister of reference person
V          8 .Other relative of reference person
V          9 .Foster child of reference person
V         10 .Unmarried partner of reference
V            .person
V         11 .Housemate/roommate
V         12 .Roomer/boarder
V         13 .Other non-relative of reference
```

```
DATA        SIZE   BEGIN

V            .person

D TAGE        2     69
T PE: Age as of last birthday
     Edited and imputed age as of last
     birthday. Topcoding combines persons into
     last two single year of age groups. User
     should combine 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     71
T PE: Marital status
U All persons
V          1 .Married, spouse present
V          2 .Married, spouse absent
V          3 .Widowed
V          4 .Divorced
V          5 .Separated
V          6 .Never Married

D EPNSPOUS    4     72
T PE: Person number of spouse
U All persons
V  0101:1199 .Person Number
V       9999 .Spouse not in household or person
V            .not married

D EPNMOM      4     76
T PE: Person number of mother
U All persons
V  0101:1199 .Person Number
V       9999 .No mother in household

D EPNDAD      4     80
T PE: Person number of father
U All persons
V  0101:1199 .Person Number
V       9999 .No father in household

D EPNGUARD    4     84
T PE: Person number of guardian
U All persons, 19 years and under TAGE < 20 for
  this month
V  0101:1199 .Person Number
V       9999 .Guardian not in household
V         -1 .Not in Universe

D RDESGPNT    2     88
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
```

```
DATA        SIZE   BEGIN

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

D EEDUCATE    2     90
T ED: Highest Degree received or grade completed
     What is the highest level of school ...
     has completed or the highest degree ...
     has received? NOTE: The answer choices of
     the educational attainment variable,
     EEDUCATE, have been revised beginning in
     the 2004 Panel.  The answer choice of "42"
     has been deleted for this variable.
U All persons age 15 and over
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, no diploma
V          39 .High School Graduate - (diploma
V             .or GED or equivalent)
V          40 .Some college, but no degree
V          41 .Diploma or certificate from a
V             .vocational, technical,
V             .trade or business school
V             .beyond high school
V          43 .Associate (2-yr) college degree
V             .(include
V             .academic/occupational
V             .degree)
V          44 .Bachelor's degree (for example:
V             .BA, AB, BS)
V          45 .Master's degree (For example: MA,
V             .MS, MEng, MEd, MSW, MBA)
V          46 .Professional School degree (for
V             .example: MD,(doctor),DDS
V             .(dentist),JD(lawyer)
V          47 .Doctorate degree (for example:
V             .Ph.D., Ed.D)
V          -1 .Not in Universe

D LGTKEY      8     92
T PE: Person longitudinal key
     NOTE: This variable is not used on the
     Preliminary Wave 1 file. The longitudinal
     key is in sort by scrambled id (SSUID).
     The first five digits of the key contain a
     longitudinal sequence number which is
     unique for the sample unit across all
     waves.  The last three digits contain a
     person's index which identifies a person
     within a sample unit and is unique for a
     person across all waves.  This key can be
     used to merge people longitudinally.
```

```
DATA        SIZE   BEGIN

U All persons
V 1001:70000001 .Longitudinal Key

D SINTHHID    3    100
T SU: Hhld Address ID of person in interview
  month
     Address ID of this person at time of
     interview (fifth month).
U All persons
V          0 .Not In Universe
V    011:119 .Household Address ID

D EMDUNV      2    103
T ME: Universe Indicator for Medical Expenses TM
     Universe indicator.
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 .In universe
V         -1 .Not in Universe

D TDONORID    1    105
T ME: The owner of this data.
     This data was obtained from another
     persons record.
U Respondent without responses to primary medical
   expenses TM questions.
V          1 .Received data from a donor
V          0 .Not in universe or did not
V            .receive data from a donor

D EHOUSPAY    2    106
T ME: Are ALL housing exp paid with
  respondent's own money
     FIN1 Do you pay for all your housing
     expenses with your own money?
U All respondents aged 15 and over
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AHOUSPAY    1    108
T ME: Allocation flag for EHOUSPAY
     Allocation flag for whether all of the
     respondent's housing expenses are paid for
     with the respondent's own money
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EFOODPAY    2    109
T ME: Are ALL food exp. paid with respondent's
  own money
     FIN2 Do you pay for all your food expenses
     with your own money?
U All respondents aged 15 and over.
```

```
DATA        SIZE   BEGIN

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

D AFOODPAY    1    111
T ME: Allocation flag for EFOODPAY
     Allocation flag for whether all of the
     respondent's food expenses are paid for
     with the respondent's own money
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EEXPPAY     2    112
T ME: Are ALL other exp. paid with respondent's
  own money
     FIN3 Do you pay for all your other living
     expenses such as clothing, transportation,
     etc. with your own money?
U All respondents aged 15 and over
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AEXPPAY     1    114
T ME: Allocation flag for EEXPPAY
     Allocation flag for whether all of the
     respondent's other expenses are paid for
     with the respondent's own money
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHHPAY      2    115
T ME: Are supplementary funds from within
  household?
     FIN4 Does all or part of the money to pay
     for these expenses come from someone in
     this household?
U All respondents aged 15 and over, with  only
  one or none of the following variables equal
  to 1:  EHOUSPAY, EFOODPAY, EEXPPAY
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AHHPAY      1    117
T ME: Allocation flag for EHHPAY
     Allocation flag for whether supplemental
     living funds come from inside or outside
     the household.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN


D EWHOPY01    4    118
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY02    4    122
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY03    4    126
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY04    4    130
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY05    4    134
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY06    4    138
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY07    4    142
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY08    4    146
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999
```

```
DATA        SIZE   BEGIN

D EWHOPY09    4    150
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY10    4    154
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY11    4    158
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY12    4    162
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY13    4    166
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY14    4    170
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY15    4    174
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY16    4    178
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY17    4    182
```

```
DATA        SIZE   BEGIN

T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY18    4    186
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY19    4    190
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY20    4    194
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY21    4    198
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY22    4    202
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY23    4    206
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY24    4    210
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY25    4    214
T ME: Household members who provided funding
```

```
DATA        SIZE   BEGIN

     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY26    4    218
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY27    4    222
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY28    4    226
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY29    4    230
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D EWHOPY30    4    234
T ME: Household members who provided funding
     FIN5 Who are these persons?
U All respondents aged 15 and over, EHHPAY = 1
V         -1 .Not in Universe
V  0101:9999 .0101:9999

D AWHOPY      1    238
T ME: Allocation flag for EWHOPY01 - EWHOPY30
     Allocation flag for household member
     providing respondent with funds for living
     expenses.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHLTSTAT    2    239
T ME: Report of current health status
     ME01/ME22 (question regarding respondent)
     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
```

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DATA        SIZE   BEGIN

     respondent's children) 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          5 .Poor
V          4 .Fair
V          3 .Good
V          2 .Very Good
V          1 .Excellent
V         -1 .Not in Universe

D AHLTSTAT    1    241
T ME: Allocation flag for EHLTSTAT
     ME01/ME22 Allocation flag for health status
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHOSPSTA    2    242
T ME: Hospital stays in past 12 months
     ME02/ME23 (Question regarding respondent)
     During the past 12 months, that is, since
     (interview month) 1st of last year - were
     you a patient in a hospital overnight or
     longer? (Question regarding respondent's
     children) During the past 12 months, that
     is since (interview month) 1st of last
     year, were (...'s child(ren)'s name) 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AHOSPSTA    1    244
T ME: Allocation flag for EHOSPSTA
     ME02/ME23 Allocation flag for hospital
     stays
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHOSPNIT    3    245
T ME: Number of nights spent in hospital
     ME03/ME25 (Question regarding respondent)
     How many nights in all did ... spend in a
```

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DATA        SIZE   BEGIN

     hospital of any type during the past 12
     months? (Question regarding respondent's
     children) 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 .None or not in universe
V      1:366 .Number of nights

D AHOSPNIT    1    248
T ME: Allocation flag for EHOSPNIT
     ME03/ME25 Allocation flag for hospital
     nights
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHREAS1     2    249
T ME: Most recent hospital stay for
  operation/surgery
     ME04/ME26 Which of the following best
     describes why you entered the hospital
     most recently ? (Operation or Surgery)
U EHOSPSTA = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AHREAS1     1    251
T ME: Allocation flag for EHREAS1
     ME04/ME26 Allocation flag for hospital
     stay for an operation or surgical
     procedure.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHREAS2     2    252
T ME: Most recent hospital stay for
  non-surgical treat.
     ME04/ME26 Which of the following best
     describes why you entered the hospital
     most recently ? (Treatment or therapy, not
     including surgery)
U EHOSPSTA = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AHREAS2     1    254
T ME: Allocation flag for EHREAS2
     ME04/ME26 Allocation flag for hospital
```

```
DATA        SIZE   BEGIN

     stay for treatment or therapy, not
     including surgery.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHREAS3     2    255
T ME: Most recent hospital stay for diagnostic
  tests.
     ME04/ME26 Which of the following best
     describes why you entered the hospital
     most recently ? (Diagnostic tests to
     determine what was wrong)
U EHOSPSTA = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AHREAS3     1    257
T ME: Allocation flag for EHREAS3
     ME04/ME26 Allocation flag for hospital
     stay for diagnostic tests only.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHREAS4     2    258
T ME: Most recent hospital stay for giving
  birth.
     ME04/ME26 Which of the following best
     describes why you entered the hospital
     most recently ? (Give birth, including
     cesarean section)
U ESEX = 2, TAGE > 13 AND
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AHREAS4     1    260
T ME: Allocation flag for EHREAS4
     ME04/ME26 Allocation flag for hospital
     stay for giving birth.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHREAS5     2    261
T ME: Most recent hospital stay for person's
  own birth
     ME26 Which of the following best describes
     why you entered the hospital most recently
     ? (To be born [baby])
U TAGE lt 2, EHOSPSTA = 1
V          2 .No
```

```
DATA        SIZE   BEGIN

V          1 .Yes
V         -1 .Not in Universe

D AHREAS5     1    263
T ME: Allocation flag for EHREAS5
     ME26 Allocation flag for hospital stay for
     person's own birth.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHREAS6     2    264
T ME: Most recent hospital stay for other reason
     ME04/ME26 Which of the following best
     describes why you entered the hospital
     most recently ? (Any other reason?)
U EHOSPSTA = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AHREAS6     1    266
T ME: Allocation flag for EHREAS6
     ME04/ME26 Allocation flag for hospital
     stay for some other reason.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EDOCNUM     3    267
T ME: Frequency of physician contact during
  visit(s)
     ME12/ME13/ME37/ME38 (Question for
     respondent with one medical provider
     contact) Did that visit or call include
     contact with a physician? (Question for
     respondent with several medical provider
     contacts) About how many of those
     (reported number) visits or calls included
     contact with physician? (Question for
     respondent's child with one medical
     provider contact) Did that visit or call
     include contact with a physician?
     (Question for respondent's child with
     several medical provider contacts) About
     how many of those (reported number) visits
     or calls included contact with physician?

U EVISDOC GT 0
V          0 .None or not in universe
V      1:366 .Number of contacts with physician

D ADOCNUM     1    270
T ME: Allocation flag for EDOCNUM
     ME12/ME13/ME37/ME38 Allocation flag for
```

```
DATA        SIZE   BEGIN

     frequency of physician contact during
     medical provider visits
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D THIPAY      4    271
T ME: Amount paid for health insurance in past
  12 months
     ME16 During the past 12 months, that is,
     since (interview month) 1st of last year,
     about how much did you pay for health
     insurance premiums for yourself or others
     in the household?
U All respondents aged 15 and over
V          0 .Not in universe or none
V     1:7000 .Amount paid for health insurance

D AHIPAY      1    275
T ME: Allocation flag for THIPAY
     ME16 Allocation flag for amount paid for
     health insurance in past 12 months
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EPRESDRG    2    276
T ME: Prescription medication use in the last
  12 months
     ME05/ME27 (Question regarding respondent)
     During the past 12 months, that is, since
     (interview month) 1st of last year, did
     ... take any prescription medications?
     (Question regarding respondent's children)
     During the past 12 months, that is, since
     (interview month) 1st of last year, did
     ...'s (child's name) 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D APRESDRG    1    278
T ME: Allocation flag for EPRESDRG
     ME05/ME27 Allocation flag for prescription
     medication use
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN

D EDALYDRG    2    279
T ME: Report of daily prescription medicine
  usage
     ME06/ME29 (Question regarding respondent)
     Do ... take prescription medicines on a
     daily basis? (Question regarding
     respondent's children) Does (child's name)
     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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ADALYDRG    1    281
T ME: Allocation flag for EDALYDRG
     ME06/ME29 Allocation flag for daily
     prescription medicine use
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EVISDENT    3    282
T ME: Frequency of dental visits in past 12
  months
     ME08/ME32 ( Question regarding respondent)
     During the past 12 months, that is, since
     (interview month) 1st of last year, how
     many visits did ... make to a dentist or
     other dental professional ? (Question
     regarding respondent's children) During
     the past 12 months, how many visits did
     (child's name) make to a dentist or other
     dental professional ?
U All respondents aged 15 and over, and any
  children  aged 3-14 who point to the
  respondent as guardian  (LNGD = respondent's
  line number )
V          0 .None or not in universe
V      1:366 .Number of dental visits

D AVISDENT    1    285
T ME: Allocation flag for EVISDENT
     ME08/ME32 Allocation flag for frequency of
     dental visits in past 12 months
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EDENSEAL    2    286
T ME: Report of child's dental sealant use
```

```
DATA        SIZE   BEGIN

  (yes/no)
     ME33 Has (...'s child) ever had dental
     sealants painted on his/her teeth?
U All children aged 3-14 who point to the
  respondent as  guardian (LNGD = respondent's
  line number), EVISDENT  (on child's record)=
  1-366
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ADENSEAL    1    288
T ME: Allocation flag for EDENSEAL
     ME33 Allocation flag for report of child's
     dental sealant use (yes/no)
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ELOSTTH     2    289
T ME: Report of adult tooth loss
     ME09 Have you lost any of your permanent
     adult teeth?
U All respondents aged 15 and over
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ALOSTTH     1    291
T ME: Allocation flag for ELOSTTH
     ME09 Allocation flag for report of adult
     tooth loss
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALLTH      2    292
T ME: Report of complete adult tooth loss
     ME10 Have you lost all of your permanent
     adult teeth?
U All respondents aged 15 and over, ELOSTTH = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALLTH      1    294
T ME: Allocation flag for EALLTH
     ME10 Allocation flag for report of
     complete adult tooth loss
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EVISDOC     3    295
```

```
DATA        SIZE   BEGIN

T ME: Frequency of medical provider visits,
  past 12 months
     ME11/ME36 (Question regarding respondent)
     Not counting contacts during hospital
     stays during the past 12 months, that is,
     since (interview month) 1st of last year,
     how many times did ... see or talk to a
     doctor, or nurse, or any other type of
     medical provider about ...'s health?
     (Question regarding respondent's children)
     Not including contacts during hospital
     stays during the past 12 months, that is,
     since (interview month) 1st of last year,
     about how many times did ... or anyone
     else see or talk to a medical doctor, or
     nurse, or other medical provider about
     (child's name)'s health?
U All respondents aged 15 and over, and any
  children  aged 0-14 who point to the
  respondent as guardian (LNGD  equal to
  respondent's line number)
V          0 .None or not in universe
V      1:366 .Number of medical provider visits

D AVISDOC     1    298
T ME: Allocation flag for EVISDOC
     ME11/ME36 Allocation flag for frequency of
     medical provider visits in past 12 months
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMDSPND     2    299
T ME: Did respondent buy medical supplies past
  12 months
     ME14 In the last 12 months, that is, since
     (interview month) 1st of last year, did
     ... purchase any other medical supplies or
     services ?
U All respondents aged 15 and over
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AMDSPND     1    301
T ME: Allocation flag for EMDSPND
     ME14 Allocation flag for respondent
     purchase of medical supplies in past 12
     months (yes/no)
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMDSPNDS    2    302
T ME:  Did respondent buy medical supplies for
```

```
DATA        SIZE   BEGIN

  children?
     ME39 In the last 12 months, that is, since
     (interview month) 1st of last year,did ...
     or anyone else buy for (child's name) any
     other medical supplies or services ?
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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AMDSPNDS    1    304
T ME: Allocation flag for EMDSPNDS
     ME39 Allocation flag for purchase of
     medical supplies in past 12 months for
     respondent's children
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EDAYSICK    3    305
T ME: Number of sickdays in past 12 months
     ME15 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 .None or not in universe
V      1:366 .Illness Days

D ADAYSICK    1    308
T ME: Allocation flag for EDAYSICK
     ME15 Allocation flag for number of
     respondent sickdays in past 12 months
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TMDPAY      6    309
T ME: Cost of respondent medical care in past
  12 months
     ME18/ME40A (Question regarding respondent)
     During the past 12 months, that is, since
     (interview month) 1st of last year, about
     how much was paid for your own medical
     care,including payments for hospital
     visits, medical providers, dentists,
     medicine, or medical supplies? Exclude
     health insurance premiums. (Question
     regarding respondent's children) During
     the past 12 months, that is, since
     (interview month) 1st of last year, about
     how much was paid by anyone in this
```

```
DATA        SIZE   BEGIN

     household for (child's name)'s medical
     care, including payments for hospital
     visits, medical providers, dentists,
     medicine, or medical supplies?  Exclude
     health insurance premiums.
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 or none
V     1:4900 .Amount paid for medical costs

D AMDPAY      1    315
T ME: Allocation flag for TMDPAY
     ME18/ME40A Allocation flag for cost resp.
     medical care in past 12 months
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EREIMB      2    316
T ME: Was HH reimbursed for health ins and
  medical care
     ME20/ME40C (Question regarding respondent)
     Just to be sure, were these amounts for
     medical care and health insurance the
     total cost to this household or did you
     get reimbursed by some outside source?
     (Question regarding respondent's children)
     Just to be sure, was this the total actual
     cost to you for (child's name)'s medical
     care or did some of those costs get
     reimbursed by an insurance company,
     someone outside this household or any
     other outside source ?
U All respondents aged 15 and over, THIPAY or
  TMDPAY NE 0,  and any children who point to
  the respondent as guardian  (LNGD =
  respondent's line number) and for whom
  TMDPAY NE 0.
V          3 .Expects to get reimbursed but has
V            .not yet
V          2 .Got Reimbursed
V          1 .Total actual Cost
V         -1 .Not in Universe

D AREIMB      1    318
T ME: Allocation flag for EREIMB
     ME20/ME40C Allocation flag for household
     reimbursement for medical care/health
     insurance
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN

D TREIMBUR    5    319
T ME: Edited variable for reimbursed medical
  expenses.
     ME21/ME40D Amount of money respondent was
     reimbursed for health insurance/medical
     expenses
U All persons 15+ at the end of the reference
  period,  and any children who point to them
  as guardian  (LNGD = respondent's line
  number).
V          0 .None or not in universe
V    1:27000 .Amount reimbursed for medical
V            .expenses

D AREIMBUR    1    324
T ME: Allocation flag for TREIMBUR
     ME21/ME40D Allocation flag for reimbursed
     health insurance/medical expenses.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHSPSTAS    2    325
T ME: Children's hospital stays in past 12
  months
     ME23 (Question regarding respondent's
     children, screen ME23) During the past 12
     months, that is, since (interview month)
     1st of last year, were (...'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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AHSPSTAS    1    327
T ME: Allocation flag for EHSPSTAS
     ME23 Allocation flag for children's
     hospital stays
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EPRSDRGS    2    328
T ME: Children prescription medication use last
  12 months
     ME27 (Question regarding respondent's
     children, screen ME27) During the past 12
     months, that is, since (interview month)
     1st of last year, did (...'s children)
     take any prescription medications?
```

```
DATA        SIZE   BEGIN

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

D APRSDRGS    1    330
T ME: Allocation flag for EPRSDRGS
     ME27 Allocation flag for children's
     prescription medication use yes/no
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EVSDENTS    2    331
T ME: Children's dentist visits in the past 12
  months
     ME30 During the past 12 months, that is,
     since (interview month) 1st of last year,
     did ...'s children visit a dentist, or
     other dental professional ?
U All respondents aged 15 and over, who are
  guardian  (LNGD = respondent line number) of
  at least one child  in the household aged 3 -
  14
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AVSDENTS    1    333
T ME: Allocation flag for EVSDENTS
     ME30 Allocation flag of respondents answer
     to whether respondent's children had any
     dental visits in past 12 months.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EVSDOCS     2    334
T ME: Doctor/medical provider contacted for R's
  children
     ME34 During the past 12 months, that is,
     since (interview month) 1st of last year,
     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          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN


D AVSDOCS     1    336
T ME: Allocation flag for EVSDOCS.
     ME34 Allocation flag of respondents answer
     to whether respondent's children had any
     doctor visits in past 12 months.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ENOWKYR     2    337
T ME: Length of time not worked due to health
     ME41 Earlier I recorded that...'s health
     or condition prevents ... from working.
     For how long have ... been prevented from
     working?  Has it been a year or longer, or
     has it been less than a year?
U TAGE is GT 15 and LT 72, EDISAB = 1 and
  EDISPREV=1  OR USITNOW = 7 and EDISPREV NE 2
V          2 .less than a year
V          1 .A year or longer
V         -1 .Not in Universe

D ANOWKYR     1    339
T ME: Allocation flag for ENOWKYR
     ME41 Allocation flag for length of time
     respondent's health has prevented
     respondent from working
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EWKFUTR     2    340
T ME: Respondent able to work during the next
  12 months
     ME42 Is it likely that ... will be able to
     work at some time in the next 12 months?
U TAGE is GT 15 and LT 72, EDISABL = 1 and
  EDISPREV = 1  OR ESITNOW = 7 and EDISPREV NE
  2, ENOWKYR = 2
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AWKFUTR     1    342
T ME: Allocation flag for EWKFUTR
     ME42 Allocation flag for whether
     respondent will be able to work during the
     next 12 months
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TRMOOPS     6    343
```

```
DATA        SIZE   BEGIN

T ME: Edited variable for out of pocket
  expenses.
     Medical out-of-pocket costs derived using
     TMDPAY, and TREIMBUR
U All persons 15+ at the end of the reference
  period,  and any children who point to them
  as guardian  (LNGD = respondent's line
  number).
V          0 .None or not in universe
V -99999:999999 .Out-of-pocket expense

D ENOINDNT    2    349
T ME: Dental care while without health insurance
     MEWR01 Earlier I recorded that you were
     not covered by any health insurance in
     (reference period months without health
     insurance coverage). During those months
     did you go to a dentist or other dental
     professional?
U TAGE ge 15  and  EVISDENT ge 1  and  one or
  more of the following is true:  None of
  EHIMTH1 and ECRMTH1 and ECDMTH1 eq 1  None of
  EHIMTH2 and ECRMTH2 and ECDMTH2 eq 1  None of
  EHIMTH3 and ECRMTH3 and ECDMTH3 eq 1  None of
  EHIMTH4 and ECRMTH4 and ECDMTH4 eq 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ANOINDNT    1    351
T ME: Allocation flag for ENOINDNT
     MEWR01 Allocation flag for whether
     respondent had dental care while without
     health insurance.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ENOINDOC    2    352
T ME: Doctor or other health care while without
  health ins
     MEWR02 Earlier I recorded that you were
     not covered by any health insurance in
     (reference period months without health
     insurance coverage). During those months
     did you go to a doctor, nurse, or another
     health care provider?
U TAGE ge 15  and  EHOSPSTA = 1 or EVISDOC ge 1
  and  one or more of the following is true:
  None of EHIMTH1 and ECRMTH1 and ECDMTH1 eq 1
  None of EHIMTH2 and ECRMTH2 and ECDMTH2 eq 1
  None of EHIMTH3 and ECRMTH3 and ECDMTH3 eq 1
  None of EHIMTH4 and ECRMTH4 and ECDMTH4 eq 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN


D ANOINDOC    1    354
T ME: Allocation flag for ENOINDOC
     MEWR02 Allocation flag for whether
     respondent had doctor or other health care
     while without health insurance.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ENOINTRT    2    355
T ME: Did respondent receive treatment
     MEWR03 Did you receive treatment for an
     illness or injury?
U ENOINDOC = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ANOINTRT    1    357
T ME: Allocation flag for ENOINTRT
     MEWR03 Allocation flag for whether
     respondent received treatment while
     without health insurance.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ENOINCHK    2    358
T ME: Did respondent receive
  routine/preventative care
     MEWR04 Did you receive any routine or
     preventative care, such as a checkup,
     prenatal care, or family planning?
U ENOINDOC = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ANOINCHK    1    360
T ME: Allocation flag for ENOINCHK
     MEWR04 Allocation flag for whether
     respondent received treatment while
     without health insurance.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ENOINDRG    2    361
T ME: Did respondent receive drug/alcohol
  treatment
     MEWR05 Did you receive treatment for a
     drug or alcohol problem?
U ENOINDOC = 1
```

```
DATA        SIZE   BEGIN

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

D ANOINDRG    1    363
T ME: Allocation flag for ENOINDRG
     MEWR05 Allocation flag for whether
     respondent received treatment while
     without health insurance.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ENOINPAY    2    364
T ME: Did respondent pay for treatment
     MEWR08 Were these services free, or did
     you have to pay something for them?
U ENOINDNT = 1  or  ENOINDOC = 1
V          3 .Both (if respondent volunteers)
V          2 .Paid something
V          1 .Free
V         -1 .Not in Universe

D ANOINPAY    1    366
T ME: Allocation flag for ENOINPAY
     MEWR08 Allocation flag for whether
     respondent paid for treatment while
     without health insurance.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ENOINDIS    2    367
T ME: Did respondent pay full price for
  treatment
     MEWR09 For the services that you paid for,
     do you think you paid the full price or do
     you think you paid a reduced price?
U ENOINPAY = 2 or 3
V          3 .Don't know
V          2 .Reduced price
V          1 .Full price
V         -1 .Not in Universe

D ANOINDIS    1    369
T ME: Allocation flag for ENOINDIS
     MEWR09 Allocation flag for whether
     respondent paid full price for treatment
     while without health insurance.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ENOININC    2    370
```

```
DATA        SIZE   BEGIN

T ME: Was resp. asked income before cost quoted
  for treat
     MEWR10 Did anyone ask what your income was
     before they set a price for the services?

U ENOINDIS = 3
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ANOININC    1    372
T ME: Allocation flag for ENOININC
     MEWR10 Allocation flag for whether
     respondents were asked their incomes
     before a cost was set for their treatment
     while without health insurance.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ENOINCLN    2    373
T ME: Did respondent go to clinic/public health
  dept
     MEWR07_1 Where did you go to get those
     health care services? (Clinic or Public
     Health Department)
U ENOINDNT = 1  or  ENOINDOC = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ENOINER     2    375
T ME: Did respondent go to an emergency room
     MEWR07_2 Where did you go to get those
     health care services? (Emergency room)
U ENOINDNT = 1  or  ENOINDOC = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ENOINHSP    2    377
T ME: Did respondent go to a hospital (not
  emergency rm)
     MEWR07_3 Where did you go to get those
     health care services? (Hospital, excluding
     emergency room)
U ENOINDNT = 1  or  ENOINDOC = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ENOINVA     2    379
T ME: Did respondent go to a VA hospital
     MEWR07_4 Where did you go to get those
     health care services? (VA hospital)
U ENOINDNT = 1  or  ENOINDOC = 1
```

```
DATA        SIZE   BEGIN

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

D ENOINDR     2    381
T ME: Did respondent go to a doctor's office
     MEWR07_5 Where did you go to get those
     health care services? (Doctor's office)
U ENOINDNT = 1  or  ENOINDOC = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ENOINDDS    2    383
T ME: Did respondent go to a dentist's office
     MEWR07_6 Where did you go to get those
     health care services? (Dentist's office)
U ENOINDNT = 1  or  ENOINDOC = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ENOINOTH    2    385
T ME: Did respondent go to someplace else
     MEWR07_7 Where did you go to get those
     health care services? (Someplace else)
U ENOINDNT = 1  or  ENOINDOC = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ANOINLOC    1    387
T ME: Joint allocation flag for health care
  locations used
     Joint allocation flag for health care
     locations(s) used by the respondent while
     uninsured
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EAPVUNV     2    388
T PV: Universe indicator for Work Related
  Expenses
     Universe indicator.
U All persons
V          1 .In universe
V         -1 .Not in Universe

D EPVWK1      2    390
T PV: Drive own vehicle to work?
     PV01,PV02, or PV03 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
```

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DATA        SIZE   BEGIN

  EFIRSTBS>0 or ECFLAG = 1
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EPVWK2      2    392
T PV: Did ... car/van pool to work?
     PV01,PV02, or PV03 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EPVWK3      2    394
T PV: Did ... use the public transit?
     PV01,PV02, or PV03 During the typical
     week, how did...get 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EPVWK4      2    396
T PV: Did ... bike/walk to work?
     PV01,PV02, or PV03 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EPVWK5      2    398
T PV: Did ... get to work some other way?
     PV01,PV02, or PV03 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D APVWK       1    400
T PV: Allocation Flag for EPVWK1-EPVWK5
```

```
DATA        SIZE   BEGIN

     PV01,PV02, or PV03 Allocation flag for
     how...got to your job, business, or work.
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D EPVMILWK    4    401
T PV: How many miles did...drive to work?
     PV04 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     0:9999 .Miles per week

D APVMILWK    1    405
T PV: Allocation Flag for EPVMILWK
     PV04 Allocation flag for miles driven to
     work.
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D EPVPAPRK    2    406
T PV: Did...work related expenses include paid
  parking?
     PV05 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D APVPAPRK    1    408
T PV: Allocation Flag for EPVPAPRK
     PV05 Allocation flag for paid parking or
     tolls.
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D EPVPAYWK    4    409
T PV: How much did...spend for parking or tolls?
     PV06 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
```

```
DATA        SIZE   BEGIN

V     1:9999 .Amount spent per week

D APVPAYWK    1    413
T PV: Allocation Flag for EPVPAYWK
     PV06 Allocation flag for weekly parking
     expense
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D EPVCOMUT    5    414
T PV: How much were...'s weekly commute
  expenses?
     PV07 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)
V          0 .Not In Universe
V    0:99999 .Work communting expense

D APVCOMUT    1    419
T PV: Allocation Flag for EPVCOMUT
     PV07 Allocation flag for weekly commute
     expense
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D EPVWKEXP    2    420
T PV: Did...have to pay for work related
  licenses?
     PV08 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
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D APVWKEXP    1    422
T PV: Allocation Flag for EPVWKEXP
     PV08 Allocation flag for work related
     licenses.
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation
```

```
DATA        SIZE   BEGIN


D EPVANEXP    5    423
T PV: How much were annual expenses for
  licenses?
     PV09 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          0 .Not In Universe
V    1:99999 .Annual expenses

D APVANEXP    1    428
T PV: Allocation Flag for EPVANEXP
     PV09 Allocation flag for annual
     licenses/union dues expenses.
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D EPVCHILD    2    429
T PV: Do you have any children who lived
  elsewhere?
     PV10 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D APVCHILD    1    431
T PV: Allocation Flag for EPVCHILD
     PV10 Allocation flag for children who
     lived elsewhere.
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D EPVMANCD    2    432
T PV: How many children lived elsewhere?
     PV11 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 .Number of children living
V            .elsewhere
```

```
DATA        SIZE   BEGIN


D APVMANCD    1    434
T PV: Allocation Flag for EPVMANCD
     PV11 Allocation flag how many children who
     lived elesewhere.
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D EPVMOSUP    2    435
T PV: Was...required to pay child support?
     PV12 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D APVMOSUP    1    437
T PV: Allocation Flag for EPVMOSUP.
     PV12 Allocation flag for child support
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D TPVCHPA1    4    438
T PV: How much did ... pay in child support for
  month 1?
     PV13@11,PV13@12,PV13@13,PV13@14,PV13@15
     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          0 .None or not in universe
V     1:4800 .Amount in dollars

D TPVCHPA2    4    442
T PV: How much did ... pay in child support for
  month 2?
     PV13@21,PV13@22,PV13@23,PV13@24,PV13@25
     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          0 .None or not in universe
V     1:4800 .Amount in dollars

D TPVCHPA3    4    446
```

```
DATA        SIZE   BEGIN

T PV: How much did ... pay in child support for
  month 3?
     PV13@31,PV13@32,PV13@33,PV13@34,PV13@35
     How much did ... pay in child support for
     the 3rd month of the reference period.
U All persons 15+ who paid child support
  EPOPSTAT = 1 and EPVMOSUP = 1 and EPVMANCD >=
  1
V          0 .None or not in universe
V     1:4800 .Amount in dollars

D TPVCHPA4    4    450
T PV: How much did ... pay in child support for
  month 4?
     PV13@41,PV13@42,PV13@43,PV13@44,PV13@45
     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          0 .None or not in universe
V     1:4800 .Amount in dollars

D APVCHPA     1    454
T PV: Allocation Flag for TPVCHPA1 - TPVCHPA4
     PV13 Allocation flag for the amount of
     child support...paid for child support
     arrangement
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D EPVCCARR    2    455
T PV: Child care arrangements
     PVCCARR I'd like you to think about all of
     the child care arrangements used for your
     child(ren) during your work hours in the
     last four months.  Did you or your family
     usually pay for any of these arrangements?
      Include cost of preschool and nursery
     school; exclude tuition costs for
     kindergarten or grade school.
U All respondents 15+ with child(ren)   and has a
  job and/or business
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D APVCCARR    1    457
T PV: Allocation Flag for EPVCCARR.
     PVCCARR Allocation flag for child care
     arrangements
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D TPVCCFP1    4    458
T PV: Amount of child care:  typical week month
  1
     PVCCFP@1 How much did you or your family
     pay for child care while you worked: in a
     typical week in reference month 1?
U EPVCCARR = 1
V          0 .None or not in universe
V     1:0450 .Amount in dollars

D APVCCFP1    1    462
T PV: Allocation Flag for TPVCCFP1
     PVCCFP@4 Allocation flag for the amount
     ...paid for child care in a typical week
     in the first month of the reference period.
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D TPVCCFP2    4    463
T PV: Amount of child care:  typical week month
  2
     PVCCFP@2 How much did you or your family
     pay for child care while you worked: in a
     typical week in reference month 2?
U EPVCCARR = 1
V          0 .None or not in universe
V     1:0450 .Amount in dollars

D APVCCFP2    1    467
T PV: Allocation Flag for TPVCCFP2
     PVCCFP@4 Allocation flag for the amount
     ...paid for child care in a typical week
     in the second month of the reference
     period.
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D TPVCCFP3    4    468
T PV: Amount of child care:  typical week month
  3
     PVCCFP@3 How much did you or your family
     pay for child care while you worked: in a
     typical week in reference month 3?
U EPVCCARR = 1
V          0 .None or not in universe
V     1:0450 .Amount in dollars

D APVCCFP3    1    472
```

```
DATA        SIZE   BEGIN

T PV: Allocation Flag for TPVCCFP3
     PVCCFP@3 Allocation flag for the amount
     ...paid for child care in a typical week
     in the third month of the reference period.
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D TPVCCFP4    4    473
T PV: Amount of child care:  typical week month
  4
     PVCCFP@4 How much did you or your family
     pay for child care while you worked: in a
     typical week in reference month 4?
U EPVCCARR = 1
V          0 .None or not in universe
V     1:0450 .Amount in dollars

D APVCCFP4    1    477
T PV: Allocation Flag for TPVCCFP4
     PVCCFP@4 Allocation flag for the amount
     ...paid for child care in a typical week
     in the fourth month of the reference
     period.
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D EPVCCOTH    2    478
T PV: Did anyone else pay for child care?
     PVCCOTH Did anyone else pay for all or
     part of the cost of your child care while
     you worked?  By this I mean a government
     agency, a relative, or a friend.
U All respondents 15+ with child(ren)   and has a
  job and/or business
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D APVCCOTH    1    480
T PV: Allocation Flag for EPVCCOTH.
     PVCCOTH Allocation flag for whether others
     paid for child care
V          4 .Imputed from the previous wave
V          3 .Logical imputation (derivation)
V          2 .Cold deck
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D EPVCWHO1    2    481
T PV: Government helped pay for child care
     PVCCWHO@1 Did any government agency
```

```
DATA        SIZE   BEGIN

     (Federal, state, or local goverment
     agency, or welfare office) help pay for
     this child care arrangement?
U EPVCCARR = 1 or EPVCCARR = 2
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EPVCWHO2    2    483
T PV: Other parent helped pay for child care
     PVCCWHO@2 Did the child's other parent
     help pay for child care?
U EPVCCARR = 1 or EPVCCARR = 2
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EPVCWHO3    2    485
T PV: Employer helped pay for child care
     PVCCWHO@3 Did an employer help pay for
     this arrangement for the youngest child?
U EPVCCARR = 1 OR EPVCCARR = 2
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EPVCWHO4    2    487
T PV: Relative or friend helped pay for child
  care
     PVCCWHO@4 Did a relative or friend help
     pay for child care?
U EPVCCARR = 1 or EPVCCARR = 2
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EPVCWHO5    2    489
T PV: Other help to pay for child care
     PVCCWHO@5 Was there some other help to pay
     for child care?
U EPVCCARR = 1 or EPVCCARR = 2
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D APVCWHO     1    491
T PV: Allocation flag for EPVCWHO1-EPVCWHO5
     PVCCWHO@1-@5 Allocation flag for the
     person or agency who helped pay for child
     care.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D EPVDAYS     3    492
T PV: Total time in days spent with child
```

```
DATA        SIZE   BEGIN

  during the past 4 months
     PV14@DAYS What is the total amount of time
     you spent with this/either/any child(ren)
     during the past 4 months
U Persons 15 + with biological or adoptive
  children under  under age 21, who live
  elsewhere  ( EPVCHILD =1 ).
V         -1 .Not in Universe
V      0:125 .Number of days

D EPVWEEKS    2    495
T PV: Total time in weeks spent with child
  during the past 4 months
     PV14@WEEKS What is the total amount of
     time you spent with this/either/any
     child(ren) during the past 4 months
U Persons 15 + with biological or adoptive
  children  under age 21, who lives elsewhere
  (EPVCHILD =1).
V         -1 .Not in Universe
V       0:20 .Number of weeks

D EPVMNTHS    2    497
T PV: Total time in months spent with child
  during the past 4 months
     PV14@MONTHS What is the total amount of
     time you spent with [this/either/any
     child(ren)] during the past 4 months?
U Persons 15 + with biological or adoptive
  children  under age 21, who lives elsewhere
  (EPVCHILD =1).
V         -1 .Not in Universe
V        0:4 .Number of months

D APVDWM      1    499
T PV: Allocation flag for  EPVDAYS, EPVWEEKS,
  EPVMNTHS
     PV14@DAYS, PV14@WEEKS, and PV14@MONTHS
     Allocation flag for the total time you
     spent with this/either/any child(ren)
     during the past 4 months
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .No imputation

D EALUNV      2    500
T AL: Universe Indicator for Assets and
  Liabilities

U All persons
V         -1 .Not in Universe
V          1 .In universe

D EALOW       2    502
T AL: Money owed to you for business/property
     AL01A As of the last day of the reference
```

```
DATA        SIZE   BEGIN

     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 persons age 15+  (TAGE ge 15)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALOW       1    504
T AL: Allocation flag for EALOW
     AL01A Allocation flag for whether anyone
     outside the household owed money to
     household member for sale of business or
     property.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALOWA      8    505
T AL: Amount owed to you for sale
  business/property
     AL01B How much was owed to ... ? If
     shared, count only ...'s share.
U All persons age 15+ that had money owed to
  them as the result of the  sale of a business
  or property  (TAGE ge 15 and EALOW=1)
V          0 .Not In Universe
V 1:99999999 .Amount in dollars

D AALOWA      1    513
T AL: Allocation flag for EALOWA
     AL01B Allocation flag for the amount of
     money owed to a household member for sale
     of business or property.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALSB       2    514
T AL: U.S. Savings Bonds owned by respondent
     AL02A 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 owned U.S. Government
  Savings  Bonds  (TAGE ge 15 and EAST1A=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALSB       1    516
T AL: Allocation flag for EALSB
     AL02A Allocation flag for whether or not
```

```
DATA        SIZE   BEGIN

     the respondent owned U.S. Savings Bonds as
     of the last day of the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TALSBV      5    517
T AL: Face Value of U.S. Savings Bonds
     AL02B 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+ who owned U.S. Savings
  Bonds  (Series E or EE) during the reference
  period  (TAGE ge 15 and EALSB=1)
V          0 .Not In Universe
V    1:24000 .Amount in dollars

D AALSBV      1    522
T AL: Allocation flag for TALSBV
     AL02B Allocation flag for the FACE VALUE
     of U.S. Savings Bonds owned by the
     respondent.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALJCH      2    523
T AL: Jointly owned non-interest earning
  checking accounts
     AL02D 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+ who owned a joint
  non-interest-earning checking account with a
  spouse  during the reference period  (TAGE ge
  15 and EMS=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALJCH      1    525
T AL: Allocation flag for EALJCH
     AL02D Allocation flag for whether or not
     the respondent owned a joint non-interest
     earning checking account with spouse.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TALJCHA     4    526
```

```
DATA        SIZE   BEGIN

T AL: Estimate of a joint non-interest checking
  account
     AL02E NOTE:  THIS JOINT AMOUNT QUESTION IS
     ASKED OF ONLY ONE SPOUSE. THIS RESPONSE IS
     DIVIDED BY 2, AND THE DIVIDED AMOUNT IS
     COPIED TO BOTH SPOUSES RECORDS. What is
     your best estimate of the amount of money
     ... and ...'s spouse had in those checking
     accounts as of the last day of the
     reference period?
U All married persons age 15+ who owned a
  non-interest-earning checking account jointly
   with a spouse during the reference period
  (TAGE ge 15 and EMS=1 and EALJCH=1)
V          0 .None or not in universe
V     1:5000 .Amount in dollars

D AALJCHA     1    530
T AL: Allocation flag for TALJCHA
     AL02E Allocation flag for amount in joint
     non-interest earning checking account.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALJDB      2    531
T AL: Money owed for store bills/credit cards
  with spouse
     AL02F@B 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  (TAGE ge 15 and EMS=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALJDB      1    533
T AL: Allocation flag for EALJDB
     AL02F@B Allocation flag for whether the
     respondent owed any money for credit cards
     with spouse as of the last day of the
     reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALJDL      2    534
T AL: Money owed for loans with spouse
     AL02F@L 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?
```

```
DATA        SIZE   BEGIN

U All persons 15+ who are married and spouse is
  present  (TAGE ge 15 and EMS=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALJDL      1    536
T AL: Allocation flag for EALJDL
     AL02F@L Allocation flag for whether the
     respondent owed any money for loans
     obtained through a bank or credit union,
     other than car loans or home equity loans
     with spouse.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALJDO      2    537
T AL: Money owed for other debt with spouse
     AL02F@O 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 including
     medical bills not covered by insurance,
     money owed to private individuals,
     educational loans, or any other debt not
     covered and excluding mortgages, home
     equity loans, and car loans?
U All persons 15+ who are married and spouse is
  present  (TAGE ge 15 and EMS=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALJDO      1    539
T AL: Allocation flag for EALJDO
     AL02F@O Allocation flag for whether the
     respondent owed any money for other debt
     with spouse.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALJDAB     8    540
T AL: Amt owed for store bills or credit cards
  with spouse
     AL03A@B NOTE:  THIS JOINT AMOUNT QUESTION
     IS ASKED OF ONLY ONE SPOUSE. THIS RESPONSE
     IS DIVIDED BY 2, AND THE DIVIDED AMOUNT IS
     COPIED TO BOTH SPOUSES RECORDS. 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
  store bills or credit cards jointly  with the
```

```
DATA        SIZE   BEGIN

  spouse as of the last day of the  reference
  period  (TAGE ge 15 and EMS=1 and EALJDB=1)
V          0 .Not In Universe
V 1:99999999 .Amount in dollars

D AALJDAB     1    548
T AL: Allocation flag for EALJDAB
     AL03A@B Allocation flag for how much money
     the respondent jointly owed for store
     bills or credit cards with spouse as of
     the last day of the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALJDAL     8    549
T AL: Amount owed for loans with spouse
     AL03A@L NOTE:  THIS JOINT AMOUNT QUESTION
     IS ASKED OF ONLY ONE SPOUSE. THIS RESPONSE
     IS DIVIDED BY 2, AND THE DIVIDED AMOUNT IS
     COPIED TO BOTH SPOUSES RECORDS. 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  (TAGE ge 15 and
  EMS=1 and EALJDL=1)
V          0 .Not In Universe
V 1:99999999 .Amount in dollars

D AALJDAL     1    557
T AL: Allocation flag for EALJDAL
     AL03A@L Allocation flag for how much money
     the respondent jointly owed for loans with
     spouse as of the last day of the reference
     period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALJDAO     8    558
T AL: Amount owed for other debt with spouse
     AL03A@O NOTE:  THIS JOINT AMOUNT QUESTION
     IS ASKED OF ONLY ONE SPOUSE. THIS RESPONSE
     IS DIVIDED BY 2, AND THE DIVIDED AMOUNT IS
     COPIED TO BOTH SPOUSES RECORDS. How much
     was owed as of the last day of the
     reference period for any other debt we
     have not yet mentioned including medical
     bills not covered by insurance, money owed
     to private individuals, educational loans
     and any other debt not covered, and
     excluding mortgages, home equity loans,
```

```
DATA        SIZE   BEGIN

     and car loans?
U All married persons age 15+ who owed money for
  other  debt jointly with the spouse as of the
  last day of  the reference period  (TAGE ge
  15 and EMS=1 and EALJDO=1)
V          0 .Not In Universe
V 1:99999999 .Amount in dollars

D AALJDAO     1    566
T AL: Allocation flag for EALJDAO
     AL03A@O Allocation flag for how much money
     the respondent jointly owed for other debt
     with spouse as of the last day of the
     reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALICH      2    567
T AL: Non-interest checking account in own name
     AL04A Besides any checking accounts owned
     jointly with ...'s spouse, as of the last
     day of the reference period, did ... own
     any checking accounts in ....'s OWN name
     which did NOT earn interest? (Do not
     include any interest earning checking
     accounts reported earlier.)
U All persons age 15+  (TAGE ge 15)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALICH      1    569
T AL: Allocation flag for EALICH
     AL04A 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TALICHA     4    570
T AL: Est of non-interest checking accounts in
  own name
     AL04B 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  (TAGE ge 15 and EALICH=1)
V          0 .None or not in universe
V     1:7500 .Amount in dollars
```

```
DATA        SIZE   BEGIN


D AALICHA     1    574
T AL: Allocation flag for TALICHA
     AL04B Allocation flag for the best
     estimate of the amount of money the
     respondent held in own
     non-interest-earning checking accounts as
     of the last day of the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALIL       2    575
T AL: Debts in own name
     AL04C Did ... have any debts in ...'s own
     name, such as credit card bills, loans
     from a financial institution, or
     educational loans?
U All persons age 15+  (TAGE ge 15)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALIL       1    577
T AL: Allocation flag for EALIL
     AL04C Allocation flag for whether the
     respondent had any debts such as credit
     cards, loans from a financial institution,
     or educational loans in own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALIDB      2    578
T AL: Money owed in own name for store
  bills/credit cards
     AL04D@B As of the last day of the
     reference period, did ... owe any money in
     ...'s own name for store bills or credit
     card bills?
U All persons age 15+ who have debt in  their own
  name  (TAGE ge 15 and EALIL=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALIDB      1    580
T AL: Allocation flag for EALIDB
     AL04D@B Allocation flag for whether the
     respondent owed any money for store
     bills/credit cards in own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN


D EALIDL      2    581
T AL: Money owed in own name for loans
     AL04D@L As of the last day of the
     reference period, did ... owe any money in
     ...'s own name for loans obtained through
     a bank or credit union, other than car
     loans or home equity loans?
U All persons age 15+ who have debt in their own
  name  (TAGE ge 15 and EALIL=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALIDL      1    583
T AL: Allocation flag for EALIDL
     AL04D@L Allocation flag for whether the
     respondent owed any money for loans
     obtained through a bank or credit union,
     other than car loans or home equity loans
     in own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALIDO      2    584
T AL: Money owed in own name for other debt
     AL04D@O As of the last day of the
     reference period, did ... owe any money in
     ...'s own name for any other debt we have
     not yet mentioned including medical bills
     not covered by insurance, money owed to
     private individuals, educational loans and
     any other debt not covered excluding
     mortgages, home equity, and car loans?
U All persons age 15+ who have other debt in
  their own  name  (TAGE ge 15 and EALIL=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALIDO      1    586
T AL: Allocation flag for EALIDO
     AL04D@O Allocation flag for whether the
     respondent owed money for other debt
     including medical bills not covered by
     insurance, money owed to private
     individuals, educational loans, and any
     other debt not covered and excluding
     mortgages, home equity, and car loans own
     name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN

D EALIDAB     8    587
T AL: Amount owed for store bills/credit cards
  in own name
     AL05A@B 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  store
  bills or credit cards as of the last  day of
  the reference period  (TAGE ge 15 and
  EALIDB=1)
V          0 .Not In Universe
V 1:99999999 .Amount in dollars

D AALIDAB     1    595
T AL: Allocation flag for EALIDAB
     AL05A@B Allocation flag for how much money
     the respondent owed for store bills or
     credit cards in own name as of the last
     day of the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALIDAL     8    596
T AL: Amount owed for loans in own name
     AL05A@L 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+ who owed money for loans as
  of the  last day of the reference period
  (TAGE ge 15 and EALIDL=1)
V          0 .Not In Universe
V 1:99999999 .Amount in dollars

D AALIDAL     1    604
T AL: Allocation flag for EALIDAL
     AL05A@L Allocation flag for how much money
     did the respondent owed for loans obtained
     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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALIDAO     8    605
T AL: Amount owed for other debt in own name
     AL05A@O How much was owed as of the last
     day of the reference period for any other
     debt we have not yet mentioned including
     medical bills not covered by insurance,
     money owed to private individuals,
     educational loans, and any other debt not
```

```
DATA        SIZE   BEGIN

     covered excluding mortgages, home equity
     loans, and car loans?
U All persons age 15+ who owed money for other
  debt as of  the last day of the reference
  period  (TAGE ge 15 and EALIDO=1)
V          0 .Not In Universe
V 1:99999999 .Amount in dollars

D AALIDAO     1    613
T AL: Allocation flag for EALIDAO
     AL05A@O Allocation flag for how much money
     the respondent owed for any other debt
     including medical bills not covered by
     insurance money owed to private
     individuals, educational loans, and any
     other debt not covered and excluding
     mortgages, home equity loans, and car
     loans in own name as of the last day of
     the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALR        2    614
T AL: IRA account(s) in own name
     AL06A I recorded earlier that ... owned an
     IRA or KEOGH account. As of the last day
     of the reference period did ... have any
     Individual Retirement Accounts - any IRAs?

U All persons age 15+ who had an IRA  (TAGE ge 15
  and EAST1B=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALR        1    616
T AL: Allocation flag for EALR
     AL06A Allocation flag for whether or not
     the respondent had any Individual
     Retirement Accounts - any IRAs, as of the
     last day of the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALRY       2    617
T AL: Number of years contributed to IRA
  account(s)
     AL06B How many years has ... contributed
     to ...'s IRA accounts?
U All persons age 15+ that had an IRA  during the
  reference period  (TAGE ge 15 and EALR=1)
V         -1 .Not in Universe
V       1:34 .Number of Years
```

```
DATA        SIZE   BEGIN


D AALRY       1    619
T AL: Allocation flag for EALRY
     AL06B Allocation flag for the number of
     years the respondent contributed to their
     IRA account(s).
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TALRB       6    620
T AL: Market value of IRA account(s) in own name
     AL06C 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  (TAGE
  ge 15 and EALR=1)
V          0 .None or not in universe
V   1:295000 .Amount in dollars

D AALRB       1    626
T AL: Allocation flag for TALRB
     AL06C Allocation flag for the total
     balance or market value (including
     interest earned) of the respondent's IRA
     accounts in own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALRA1      2    627
T AL: Kinds of assets in IRA account(s)
     AL06E@1 As of the last day of the
     reference period, which kinds of assets
     did ... hold in ...'s IRA accounts?  Was
     ...'s IRA account invested in -
U All persons age 15+ who had an IRA in own name
  during the reference period  (TAGE ge 15 and
  EALR=1)
V          7 .Other assets
V          6 .Stocks or mutual fund shares
V          5 .U.S. Savings Bonds
V          4 .Municipal or corporate bonds
V          3 .U.S. Government securities
V          2 .Money market funds
V          1 .Certificates of deposit or other
V            .saving certificates
V         -1 .Not in Universe

D AALRA1      1    629
T AL: Allocation flag for EALRA1
     AL06E@1 Allocation flag for the kinds of
     assets the respondent held in IRA accounts.
```

```
DATA        SIZE   BEGIN

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

D EALRA2      2    630
T AL: Kinds of assets in IRA account(s)
     AL06E@2 As of the last day of the
     reference period, which kinds of assets
     did ... hold in ...'s IRA accounts?  Was
     ...'s IRA account invested in-
U All persons age 15+ who had an IRA in own name
  during the reference period  (TAGE ge 15 and
  EALR=1)
V          7 .Other assets
V          6 .Stocks or mutual fund shares
V          5 .U.S. Savings Bonds
V          4 .Municipal or corporate bonds
V          3 .U.S. Government securities
V          2 .Money market funds
V          1 .Certificates of deposit or other
V            .saving certificates
V         -1 .Not in Universe

D AALRA2      1    632
T AL: Allocation flag for EALRA2
     AL06E@2 Allocation flag for the kinds of
     assets the respondent held in IRA accounts.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALRA3      2    633
T AL: Kinds of assets in IRA account(s)
     AL06E@3 As of the last day of the
     reference period, which kinds of assets
     did ... hold in ...'s IRA accounts?  Was
     ...'s IRA account invested in-
U All persons age 15+ who had an IRA in own name
  during the reference period  (TAGE ge 15 and
  EALR=1)
V          7 .Other assets
V          6 .Stocks or mutual fund shares
V          5 .U.S. Savings Bonds
V          4 .Municipal or corporate bonds
V          3 .U.S. Government securities
V          2 .Money market funds
V          1 .Certificates of deposit or other
V            .saving certificates
V         -1 .Not in Universe

D AALRA3      1    635
T AL: Allocation flag for EALRA3
     AL06E@3 Allocation flag for the kinds of
     assets the respondents held in IRA
     accounts.
```

```
DATA        SIZE   BEGIN

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

D EALRA4      2    636
T AL: Kinds of assets in IRA account(s)
     AL06E@4 As of the last day of the
     reference period, which kinds of assets
     did ... hold in ...'s IRA accounts?  Was
     ...'s IRA account invested in-
U All persons age 15+ who had an IRA in own name
  during the reference period
V          7 .Other assets
V          6 .Stocks or mutual fund shares
V          5 .U.S. Savings Bonds
V          4 .Municipal or corporate bonds
V          3 .U.S. Government securities
V          2 .Money market funds
V          1 .Certificates of deposit or other
V            .saving certificates
V         -1 .Not in Universe

D AALRA4      1    638
T AL: Allocation flag for EALRA4
     AL06E@4 Allocation flag for the kinds of
     assets the responent held in IRA accounts.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALK        2    639
T AL: KEOGH account in own name
     AL06G As of the last day of the reference
     period, did ... have a KEOGH account in
     ...'s OWN name?
U All persons age 15+ who owned a KEOGH account
  (TAGE ge 15 and EAST1B=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALK        1    641
T AL: Allocation flag for EALK
     AL06G Allocation flag for whether the
     respondent had a KEOGH account in own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALKY       2    642
T AL: Years contributed to KEOGH account
     AL06H For how many years have ...
     contributed to ...'s KEOGH account?
U All persons age 15+ who had a KEOGH  plan in
```

```
DATA        SIZE   BEGIN

  their own name during the  reference period
  (TAGE ge 15 and EALK = 1)
V         -1 .Not in Universe
V       1:34 .Number of Years

D AALKY       1    644
T AL: Allocation flag for EALKY
     AL06H Allocation flag for the number of
     years the respondent had contributed to a
     KEOGH account held in own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TALKB       6    645
T AL: Market value of KEOGH account(s)
     AL06I As of the last day of the reference
     period, what was the total balance or
     market value of assets in ...'s  KEOGH
     account(s)?
U All persons age 15+ who had a KEOGH plan in own
   name during the reference period  (TAGE ge
  15 and EALK=1)
V          0 .None or not in universe
V   1:250000 .Amount in dollars

D AALKB       1    651
T AL: Allocation flag for TALKB
     AL06I Allocation flag for the total
     balance of the assets in the -
     respondent's KEOGH account(s).
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALKA1      2    652
T AL: Kinds of assets in KEOGH account(s)
     AL06K@1 As of the last day of the
     reference period, which kinds of assets
     did ... hold in ...'s KEOGH account(s)?
     Was ..'s KEOGH account invested in-
U All persons age 15+ who had a KEOGH plan in own
   name during the reference period  (TAGE ge
  15 and EALK=1)
V          7 .Other assets
V          6 .Stocks or mutual fund shares
V          5 .U.S. Savings Bonds
V          4 .Municipal or corporate bonds
V          3 .U.S. Government securities
V          2 .Money market funds
V          1 .Certificates of deposit or other
V            .saving certificates
V         -1 .Not in Universe

D AALKA1      1    654
```

```
DATA        SIZE   BEGIN

T AL: Allocation flag for EALKA1
     AL06K@1 Allocation flag for the kinds of
     assets the respondent held in KEOGH
     account(s).
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALKA2      2    655
T AL: Kinds of assets in KEOGH account(s)
     AL06K@2 As of the last day of the
     reference period, which kinds of assets
     did ... hold in ...'s KEOGH account(s)?
     Was ...'s KEOGH account invested in-
U All persons age 15+ who had a KEOGH plan in own
   name during the reference period  (TAGE ge
  15 and EALK=1)
V          7 .Other assets
V          6 .Stocks or mutual fund shares
V          5 .U.S. Savings Bonds
V          4 .Municipal or corporate bonds
V          3 .U.S. Government securities
V          2 .Money market funds
V          1 .Certificates of deposit or other
V            .saving certificates
V         -1 .Not in Universe

D AALKA2      1    657
T AL: Allocation flag for EALKA2
     AL06K@2 Allocation flag for the kinds of
     assets the respondent held in KEOGH
     account(s).
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALKA3      2    658
T AL: Kinds of assets in KEOGH account(s)
     AL06K@3 As of the last day of the
     reference period, which kinds of assets
     did ... hold in ...'s KEOGH account(s)?
     Was ...'s KEOGH account invested in-
U All persons age 15+ who had a KEOGH plan in own
  name  during the reference period  (TAGE ge
  15 and EALK=1)
V          7 .Other assets
V          6 .Stocks or mutual fund shares
V          5 .U.S. Savings Bonds
V          4 .Municipal or corporate bonds
V          3 .U.S. Government securities
V          2 .Money market funds
V          1 .Certificates of deposit or other
V            .saving certificates
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

D AALKA3      1    660
T AL: Allocation flag for EALKA3
     AL06K@3 Allocation flag for the kinds of
     assets the respondent held in KEOGH
     account(s).
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALKA4      2    661
T AL: Kinds of assets in KEOGH account(s)
     AL06K@4 As of the last day of the
     reference period, which kinds of assets
     did ... hold in ...'s KEOGH account(s)?
     Was ...'s KEOGH account invested in-
U All persons age 15+ who had a KEOGH plan in own
   name during the reference period  (TAGE ge
  15 and EALK=1)
V          7 .Other assets
V          6 .Stocks or mutual fund shares
V          5 .U.S. Savings Bonds
V          4 .Municipal or corporate bonds
V          3 .U.S. Government securities
V          2 .Money market funds
V          1 .Certificates of deposit or other
V            .saving certificates
V         -1 .Not in Universe

D AALKA4      1    663
T AL: Allocation flag for EALKA4
     AL06K@4 Allocation flag for the kinds of
     assets the respondent held in KEOGH
     account(s).
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALT        2    664
T AL: 401k, 403b, or thrift plans in own name
     AL07A I recorded earlier that ...
     participated in a 401k, 403b, or thrift
     plan. Did ... have that account as of the
     last day of the reference period?
U All persons age 15+ who had a 401k, 403b, or
  thrift plans  in own name during the
  reference period  (TAGE ge 15 and EAST1C=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALT        1    666
T AL: Allocation flag for EALT
     AL07A Allocation flag for whether the
     respondent owned a 401k, 403b or thrift
     plans in own name.
```

```
DATA        SIZE   BEGIN

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

D EALTY       2    667
T AL: Years contributed to 401k, 403b or thrift
  plans
     AL07B For how many years has ...
     contributed to ...'s 401k, 403b, or thrift
     plans?
U All persons age 15+ who had a 401k, 403b, or
  thrift plans  in their own name during the
  reference period  (TAGE ge 15 and EALT=1)
V         -1 .Not in Universe
V       1:26 .Number of years

D AALTY       1    669
T AL: Allocation flag for EALTY
     AL07B Allocation flag for the number of
     years the respondent owned a 401k, 403b,
     or thrift plans in own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TALTB       6    670
T AL: Market value of 401k,403b,or thrift plan
  in own name
     AL07C As of the last day of the reference
     period, what was the total balance or
     market value (including interest earned)
     of any 401k, 403b, or thrift plans held in
     ...'s own name?
U All persons age 15+ who had a 401k, 403b, or
  thrift  plans in own name during the
  reference period  (TAGE ge 15 and EALT=1)
V          0 .None or not in universe
V   1:290000 .Amount in dollars

D AALTB       1    676
T AL: Allocation flag for TALTB
     AL07C Allocation flag for the total
     balance held in 401k, 403b, or thrift
     plans.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALTA1      2    677
T AL: Kinds of assets in 401k, 403b, or thrift
  plans
     AL07E@1 As of the last day of the
     reference period, which kinds of assets
     did ... hold in ...'s 401k, 403b or thrift
```

```
DATA        SIZE   BEGIN

     plans?  Was ...'s 401k/403b/thrift plan
     invested in-
U All persons age 15+ who had a 401k, 403b, or
  thrift  plans in own  name during the
  reference period  (TAGE ge 15 and EALT=1)
V          7 .Other assets
V          6 .Stocks or mutual fund shares
V          5 .U.S. Savings Bonds
V          4 .Municipal or corporate bonds
V          3 .U.S. Government securities
V          2 .Money market funds
V          1 .Certificates of deposit or other
V            .saving certificates
V         -1 .Not in Universe

D AALTA1      1    679
T AL: Allocation flag for EALTA1
     AL07E@1 Allocation flag for the kinds of
     assets held in 401k 403b, or thrift plans.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALTA2      2    680
T AL: Kinds of assets in 401k, 403b, or thrift
  plans
     AL07E@2 As of the last day of the
     reference period, which kinds of assets
     did ... hold in ...'s 401k, 403b or thrift
     plans?  Was ...'s 401k/403b/thrift plan
     invested in-
U All persons age 15+ who had a 401k, 403b, or
  thrift  plans in own name during the
  reference period  (TAGE ge 15 and EALT=1)
V          7 .Other assets
V          6 .Stocks or mutual fund shares
V          5 .U.S. Savings Bonds
V          4 .Municipal or corporate bonds
V          3 .U.S. Government securities
V          2 .Money market funds
V          1 .Certificates of deposit or other
V            .saving certificates
V         -1 .Not in Universe

D AALTA2      1    682
T AL: Allocation flag for EALTA2
     AL07E@2 Allocation flag for the kinds of
     assets held in 401k, 403b or thrift plans.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALTA3      2    683
T AL: Kinds of assets in 401k, 403b, or thrift
  plans
```

```
DATA        SIZE   BEGIN

     AL07E@3 As of the last day of the
     reference period, which kinds of assets
     did... hold in ...'s 401k, 403b, or thrift
     plans?  Was ...'s 401k/403b/thrift plan
     invested in-
U All persons age 15+ who had a 401k, 403b, or
  thrift plans  in own name during the
  reference period  (TAGE ge 15 and EALT=1)
V          7 .Other assets
V          6 .Stocks or mutual fund shares
V          5 .U.S. Savings Bonds
V          4 .Municipal or corporate bonds
V          3 .U.S. Government securities
V          2 .Money market funds
V          1 .Certificates of deposit or other
V            .saving certificates
V         -1 .Not in Universe

D AALTA3      1    685
T AL: Allocation flag for EALTA3
     AL07E@3 Allocation flag for the kinds of
     assets held in 401k, 403b, or thrift plans.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALTA4      2    686
T AL: Kinds of assets in 401k, 403b, or thrift
  plans
     AL07E@4 As of the last day of the
     reference period, which kinds of assets
     did ... hold in ...'s 401k, 403b, or
     thrift plans?  Was ...'s 401k/403b/thrift
     plan invested in-
U All persons age 15+ who had a 401k, 403b or
  thrift plans  in own name during the
  reference period  (TAGE ge 15 and EALT=1)
V          7 .Other assets
V          6 .Stocks or mutual fund shares
V          5 .U.S. Savings Bonds
V          4 .Municipal or corporate bonds
V          3 .U.S. Government securities
V          2 .Money market funds
V          1 .Certificates of deposit or other
V            .saving certificates
V         -1 .Not in Universe

D AALTA4      1    688
T AL: Allocation flag for EALTA4
     AL07E@4 Allocation flag for the kinds of
     assets held in 401k, 403b, or thrift plans.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN

D EALLI       2    689
T AL: Life insurance coverage
     AL07G 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+  (TAGE ge 15)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALLI       1    691
T AL: Allocation flag for EALLI
     AL07G Allocation flag for whether the
     respondent had any life insurance.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TALLIV      7    692
T AL: Cash value of life insurance policies
     AL07H What is the CURRENT CASH VALUE of
     ALL life insurance policies that ... have?

U All persons age 15+ who had life insurance of
  some  kind during the reference period  (TAGE
  ge 15 and EALLI=1)
V          0 .Zero or not in universe
V   1:900000 .Amount in dollars

D AALLIV      1    699
T AL: Allocation flag for TALLIV
     AL07H Allocation flag for current cash
     value of the life insurance the respondent
     had.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALLIT      2    700
T AL: Type(s) of life insurance policy
     AL07I What types of life insurance do ...
     have - is it "term insurance," "whole
     life," or do ... have both of these types?

U All persons age 15+ who had life insurance of
  some  kind during the reference period  (TAGE
  ge 15 and EALLI=1)
V          3 .Both types
V          2 .Whole life only
V          1 .Term only
V         -1 .Not in Universe

D AALLIT      1    702
T AL: Allocation flag for EALLIT
```

```
DATA        SIZE   BEGIN

     AL07I Allocation flag for the type of life
     insurance the respondent had.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EALLIE      2    703
T AL: Life insurance through employer
     AL08A Are any of ...'s life insurance
     policies provided through ...'s current
     employer(s)?
U All persons age 15+ who had at least one job
  during the  reference period and who had any
  life insurance  (TAGE ge 15 and EPDJBTHN = 1
  and EALLI = 1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AALLIE      1    705
T AL: Allocation flag for EALLIE
     AL08A Allocation flag for whether the
     respondent had life insurance through
     current employer.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TALLIEV     6    706
T AL: Cash value of life insurance from employer
     AL08B What is the CASH 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 and it
  was provided through  current employer  (TAGE
  ge 15 and EALLI =1 and EALLIE=1)
V          0 .Zero or not in universe
V   1:450000 .Amount in dollars

D AALLIEV     1    712
T AL: Allocation for TALLIEV
     AL08B Allocation flag for the cash value
     of the life insurance policies provided
     through employer.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHREUNV     2    713
T RE: Universe indicator for Real Estate TM
     Universe indicator
U All households
V          1 .In universe
```

```
DATA        SIZE   BEGIN

V         -1 .Not in Universe

D EREMOBHO    2    715
T RE: Is residence a mobile home?
     RE02 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  (TAGE ge 15).  This is HH level
  data.  All  persons in HH get the reference
  person's  response duplicated to their
  record.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AREMOBHO    1    717
T RE: Allocation flag for EREMOBHO
     RE02 Allocation flag for whether residence
     is a mobile home
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHOWNER1    4    718
T RE: First Owner of home
     RE03@1 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    101:999 .First owner of home

D AHOWNER1    1    722
T RE: Allocation flag for EHOWNER1
     RE03@1 Allocation flag for first owner of
     home
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHOWNER2    4    723
T RE: Second Owner of home
     RE03@2 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
```

```
DATA        SIZE   BEGIN

  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    101:999 .Second owner of home

D AHOWNER2    1    727
T RE: Allocation flag for EHOWNER2
     RE03@2 Allocation flag for the second
     owner of the home
V          3 .Logical imputation (derivation)}
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHOWNER3    4    728
T RE: Third Owner of home
     RE03@3 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    101:999 .Third owner of home

D EHBUYMO     2    732
T RE: Month home was purchased
     RE04@MO 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    734
T RE: Allocation flag for EHBUYMO
     RE04@MO Allocation flag for month house
     was purchased
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHBUYYR     4    735
```

```
DATA        SIZE   BEGIN

T RE: Year house was purchased
     RE04@YR 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  1802:2006 .Year

D AHBUYYR     1    739
T RE: Allocation flag for EHBUYYR
     RE04@YR Allocation flag for year house was
     purchased.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHMORT      2    740
T RE: Mortgage on home
     RE05 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AHMORT      1    742
T RE: Allocation flag for EHMORT
     RE05 Allocation flag for whether there is
     a mortgage, home equity loan, or other
     debt on this home.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ENUMMORT    2    743
T RE: Number of debts on this home
     RE06 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
```

```
DATA        SIZE   BEGIN

  have a mortgage  on it (EREMOBHO=2 and
  ETENURE=1 and 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      01:50 .Number

D ANUMMORT    1    745
T RE: Allocation flag for ENUMMORT
     RE06 Allocation flag for number of debts
     owed on this house
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TMOR1PR     6    746
T RE: Principal owed for first, second and all
  other loans
     RE07 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   1:330000 .Amount in dollars

D AMOR1PR     1    752
T RE: Allocation flag for TMOR1PR
     RE07 Allocation flag for amount of
     principal currently owed on the first loan
     first, second, and all other mortgages or
     loans?
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMOR1YR     4    753
T RE: Year first mortgage obtained
     RE08 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
```

```
DATA        SIZE   BEGIN

  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  1873:2006 .Year first mortgage obtained

D AMOR1YR     1    757
T RE: Allocation flag for EMOR1YR
     RE08 Allocation flag for year first
     mortgage or loan was obtained
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMOR1MO     2    758
T RE: Month first mortgage obtained
     RE09 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    760
T RE: Allocation flag for EMOR1MO
     RE09 Allocation flag for month first
     mortgage was obtained
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TMOR1AMT    6    761
T RE: First and second loan amount
     RE10 What was the amount of the first
     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.
```

```
DATA        SIZE   BEGIN

V          0 .None or not in universe
V   1:340000 .Amount in dollars

D AMOR1AMT    1    767
T RE: Allocation flag for TMOR1AMT
     RE10 Allocation flag for first loan amount
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMOR1YRS    3    768
T RE: Total years for payments of home loan
     RE11 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
V      1:100 .Years

D AMOR1YRS    1    771
T RE: Allocation flag for EMOR1YRS
     RE11 Allocation flag for total number of
     years over which payment are to be made
     for the home.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMOR1INT    5    772
T RE: Interest rate on first mortgage
     RE12 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
V00001:99999 .percent (Three implied decimal
V            .places)

D AMOR1INT    1    777
T RE: Allocation flag for EMOR1INT
     RE12 Allocation flag for current annual
     interest rate on first mortgage
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

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

D EMOR1VAR    2    778
T RE: Variable or fixed rate for first home
  mortgage
     RE13 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          2 .Fixed interest rate
V          1 .Variable interest rate
V         -1 .Not in Universe

D AMOR1VAR    1    780
T RE: Allocation flag for EMOR1VAR
     RE13 Allocation flag for whether interest
     rate is variable or fixed
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMOR1PGM    2    781
T RE: First loan FHA/VA mortgage program
     RE14 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          3 .NO
V          2 .Yes - VA LOAN
V          1 .Yes - FHA LOAN
V         -1 .Not in Universe

D AMOR1PGM    1    783
T RE: Allocation flag for EMOR1PGM
     RE14 Allocation flag for whether loan was
     FHA or VA mortgage program
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TMOR2PR     1    784
```

```
DATA        SIZE   BEGIN

T RE: Flag indicating principal on second
  mortgage
     RE15 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          1 .Flag indicating principal on
V            .second mortgage
V          0 .Not In Universe

D AMOR2PR     1    785
T RE: Allocation flag for TMOR2PR
     RE15 Allocation flag for current principal
     owed for second mortgage.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMOR2YR     4    786
T RE: Year 2nd mortgage obtained
     RE16 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  1873:2006 .Year of second mortgage

D AMOR2YR     1    790
T RE: Allocation flag for EMOR2YR
     RE16 Allocation flag for year second
     mortgage obtained
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMOR2MO     2    791
T RE: Month 2nd mortgage obtained
     RE17 In which month was the second
     mortgage obtained?
```

```
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 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    793
T RE: Allocation flag for EMOR2MO
     RE17 Allocation flag for month second
     mortgage obtained
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TMOR2AMT    1    794
T RE: Flag indicating second mortgage
     RE18 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          1 .Flag indicating second mortgage
V          0 .None or not in universe

D AMOR2AMT    1    795
T RE: Allocation flag for TMOR2AMT
     RE18 Allocation flag for amount of loan
     for second mortgage
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMOR2YRS    3    796
T RE: Total years for payments of 2nd mortgage
     RE19 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).
```

```
DATA        SIZE   BEGIN

  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    799
T RE: Allocation flag for EMOR2YRS
     RE19 Allocation flag for total number of
     years which payments were made for the
     second mortgage.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMOR2INT    5    800
T RE: Interest rate on 2nd mortgage
     RE20 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
V00001:99999 .percent (Three implied decimal
V            .places)

D AMOR2INT    1    805
T RE: Allocation flag for EMOR2INT
     RE20 Allocation flag for annual interest
     rate for the second mortgage.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMOR2VAR    2    806
T RE: Variable/fixed rate for 2nd loan
     RE21 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          2 .Fixed interest rate
V          1 .Variable interest rate
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

D AMOR2VAR    1    808
T RE: Allocation flag for EMOR2VAR
     RE21 Allocation flag for whether the
     interest rate is variable or fixed for the
     second mortgage
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMOR2PGM    2    809
T RE: 2nd loan FHA/VA mortgage program
     RE22 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          3 .NO
V          2 .Yes-VA LOAN
V          1 .Yes-FHA LOAN
V         -1 .Not in Universe

D AMOR2PGM    1    811
T RE: Allocation flag for EMOR2PGM
     RE22 Allocation flag for whether the
     second loan was a FHA or VA mortgage
     program.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TMOR3PR     1    812
T RE: Flag indicating principal owed on other
  loans
     RE23 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          1 .Flag indicating principal reported
V          0 .None or not in universe

D AMOR3PR     1    813
T RE: Allocation flag for TMOR3PR
     RE23 Allocation flag for amount currently
     owed on the remaining mortgage or loans
```

```
DATA        SIZE   BEGIN

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

D TPROPVAL    6    814
T RE: Current value of property
     RE24 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   1:650000 .Amount in dollars

D APROPVAL    1    820
T RE: Allocation flag for TPROPVAL
     RE24 Allocation flag for current value of
     property
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EMHLOAN     2    821
T RE: Mortgage or debt on mobile home
     RE25 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.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AMHLOAN     1    823
T RE: Allocation flag for EMHLOAN
     RE25 Allocation flag for whether there is
     a mortgage or debt on this mobile home
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN


D EMHTYPE     2    824
T RE: Site or mobile home debt
     RE26 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          3 .Site and home
V          2 .Site only
V          1 .Mobile home only
V         -1 .Not in Universe

D AMHTYPE     1    826
T RE: Allocation flag for EMHTYPE
     RE26 Allocation flag for whether the
     mortgage applies to just the site or does
     it also appl to the mobile home.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TMHPR       6    827
T RE: Amount principal owed on mobile
     RE27 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   1:100000 .Amount in dollars

D AMHPR       1    833
T RE: Allocation flag for TMHPR
     RE27 Allocation flag for the total amount
     of principal currently owed
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TMHVAL      6    834
T RE: Amount mobile would sell for
     RE28 How much do you think this mobile
     home (and site) would sell for today if it
```

```
DATA        SIZE   BEGIN

     were for sale?
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
  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   1:150000 .Amount in dollars

D AMHVAL      1    840
T RE: Allocation flag for TMHVAL
     RE28 Allocation flag for selling price of
     mobile home and site
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D THOMEAMT    4    841
T RE: Monthly rent or mortgage
     RE29 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     1:2250 .Amount in dollars

D AHOMEAMT    1    845
T RE: Allocation flag for THOMEAMT
     RE29 Allocation flag for amount monthly
     rent or mortgage
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
```

```
DATA        SIZE   BEGIN

V          0 .Not imputed

D TUTILS      3    846
T RE: Amount paid for utilities per month
     RE30 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.  (TAGE 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      1:575 .Amount in dollars

D AUTILS      1    849
T RE: Allocation flag for TUTILS
     RE30 Allocation flag for amount paid for
     utilities
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EPERSPAY    2    850
T RE: More than one person paying rent
     RE31 Did more than one of the persons
     living here pay the rent/mortgage/loan and
     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,  and repondents who reported
  paying an amount for  electricity,gas,basic
  telephone service and other  utilities last
  month(TUTILS 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
  TAGE 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 TAGE for all household
  members  besides the reference person are
  less than 18).This  is HH level data.  All
  persons in HH get the  reference person's
  response duplicated to their  record.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

D APERSPAY    1    852
T RE: Allocation flag for EPERSPAY
     RE31 Allocation flag for whether more than
     one person living here paid on mortgage or
     rent
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EPERSPYA    4    853
T RE: Only one person paid mortgage/rent
     RE32 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    101:999 .Persons in household

D APERSPYA    1    857
T RE: Allocation flag for EPERSPYA
     RE32 Allocation flag for person who paid
     mortgage/rent when only one person paid.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EPERSPY1    4    858
T RE: First of several persons who paid rent
     RE33@LN1 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    101:999 .Person number

D APERSPY1    1    862
T RE: Allocation flag for EPERSPY1
     RE33@LN1 Allocation flag for the first
     person who paid mortgage/rent and
     utilities when more than one person paid.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EPERSPY2    4    863
T RE: 2nd of several persons who paid rent
     RE33@LN2 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
```

```
DATA        SIZE   BEGIN

  HH level data.  All persons in HH get the
  reference  person's response duplicated to
  their record.
V         -1 .Not in Universe
V    101:999 .Person number

D EPERSPY3    4    867
T RE: Third of several persons who paid rent
     RE33@LN3 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    101:999 .Person number

D TPERSAM1    4    871
T RE: Amount first person paid for rent
     RE33@AMT1 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     1:1150 .Amount in dollars

D APERSAM1    1    875
T RE: Allocation flag for TPERSAM1
     RE33@AMT1 Allocation flag for the amount
     the first person paid for mortgage/rent
     and utilities when more than one person
     paid.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TPERSAM2    4    876
T RE: Amount second person paid for rent
     RE33@AMT2 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     1:1100 .Amount in dollars

D APERSAM2    1    880
T RE: Allocation flag for TPERSAM2
     RE33@AMT2 Allocation flag for the amount
     the second person paid for mortgage/rent
```

```
DATA        SIZE   BEGIN

     and utilities when more than one person
     paid.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TPERSAM3    3    881
T RE: Amount third person paid for rent
     RE33@AMT3 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 APERSAM3    1    884
T RE: Allocation flag for TPERSAM3
     RE33@AMT3 Allocation flag for the amount
     the third person paid for mortgage/rent
     and utilities when more than one person
     paid.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EPAYCARE    2    885
T RE: Pay for care of child or disabled person
     RE34 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D APAYCARE    1    887
T RE: Allocation flag for EPAYCARE
     RE34 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
```

```
DATA        SIZE   BEGIN

V          0 .Not imputed

D TCARECST    4    888
T RE: Amount of care per month
     RE35 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 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     1:1200 .Amount in dollars

D ACARECST    1    892
T RE: Allocation flag for TCARECST
     RE35 Allocation flag for the total amount
     per month for care arrangement
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EOTHRE      2    893
T RE: Household owns other real estate
     RE36 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AOTHRE      1    895
T RE: Allocation flag for EOTHRE
     RE36 Allocation flag for whether someone
     in household owns other real estate.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EOTHREO1    4    896
T RE: First person owns other real estate
```

```
DATA        SIZE   BEGIN

     RE37@1 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.
V         -1 .Not in Universe
V    101:999 .Person(s) in household

D AOTHREO1    1    900
T RE: Allocation flag for EOTHREO1
     RE37@1 Allocation flag for the first
     person who owns other real estate
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EOTHREO2    4    901
T RE: Second person owns other real estate
     RE37@2 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.
V         -1 .Not in Universe
V    101:999 .Person(s) in household

D EOTHREO3    4    905
T RE: Second person owns other real estate
     RE37@3 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 age 15+ get  the reference
  person's response duplicated to their
  record.  Children are out of universe.
V         -1 .Not in Universe
V    101:999 .Person(s) in household

D TOTHREVA    6    909
T RE: Equity in other real estate
     RE38 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.
V          0 .None or not in universe
V   1:650000 .Amount in dollars

D AOTHREVA    1    915
T RE: Allocation flag for TOTHREVA
     RE38 Allocation flag for the total value
     of equity in this other real estate
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

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

D EAUTOOWN    2    916
T RE: HH member ownership of vehicle
     RE39 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.  (TAGE ge 15)  This is HH level
  data.  All  persons in HH get the reference
  person's response duplicated to their record.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AAUTOOWN    1    918
T RE: Allocation flag for EAUTOOWN
     RE39 Allocation flag for vehicle ownership
     by a household member
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EAUTONUM    2    919
T RE: Number of vehicles owned by HH
     RE40 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    921
T RE: Allocation flag for EAUTONUM
     RE40 Allocation flag for number of
     vehicles owned by the household
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EA1OWN1     4    922
T RE: First owner of first vehicle
     RE41@LN1 Who owns this/the newest vehicle?

U Persons 15 years of age and older who are the
```

```
DATA        SIZE   BEGIN

  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    101:999 .Person number

D AA1OWN1     1    926
T RE: Allocation flag for EA1OWN1
     RE41@LN1 Allocation flag for first person
     who owns first vehicle.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EA1OWN2     4    927
T RE: Second owner of first vehicle
     RE41@LN2 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    101:999 .Person number

D TCARVAL1    5    931
T RE: Car value for first vehicle
     NOTE: VALUE ASSIGNED BASED ON MAKE, MODEL,
     AND YEAR OF VEHICLE (RE42, RE43, RE45)
     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  180:38000 .Amount in dollars

D ACARVAL1    1    936
T RE: Allocation flag for TCARVAL1
     NOTE: VALUE ASSIGNED BASED ON MAKE, MODEL,
     AND YEAR OF VEHICLE (RE42, RE43, RE45)
     Allocation flag for car value for first
     vehicle
```

```
DATA        SIZE   BEGIN

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

D TA1YEAR     4    937
T RE: Car Year for First Vehicle
     RE42 Car Year for 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).
V       9999 .Dont Know, Refusal, Blanks from
V            .Unedited data
V         -1 .Not in Universe
V  1988:2006 .Year

D EA1OWED     2    941
T RE: Money owed for 1st vehicle
     RE47 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          2 .Free and clear
V          1 .Money owed
V         -1 .Not in Universe

D AA1OWED     1    943
T RE: Allocation flag for EA1OWED
     RE47 Allocation flag for whether vehicle
     is owned free and clear or money still owed
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TA1AMT      5    944
T RE: Amount owed for 1st vehicle
     RE48 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    1:44000 .Amount in dollars
```

```
DATA        SIZE   BEGIN


D AA1AMT      1    949
T RE: Allocation flag for TA1AMT
     RE48 Allocation flag for amount currently
     owed for first vehicle
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EA1USE      2    950
T RE: Primary use of vehicle
     RE49 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AA1USE      1    952
T RE: Allocation flag for EA1USE
     RE49 Allocation flag for whether vehicle
     was primarily used for either business
     purposes or for the transportation of a
     disabled person.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EA2OWN1     4    953
T RE: First owner of second vehicle
     RE50@LN1 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    101:999 .Person number

D AA2OWN1     1    957
T RE: Allocation flag for EA2OWN1
     RE50@LN1 Allocation flag for first person
     who owns the next vehicle.
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

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

D EA2OWN2     4    958
T RE: 2nd owner of second vehicle
     RE50@LN2 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    101:999 .Person number

D TCARVAL2    5    962
T RE: Car value for second vehicle
     NOTE: VALUE ASSIGNED BASED ON MAKE, MODEL,
     AND YEAR OF VEHICLE (RE51, RE52, RE54)
     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  180:38000 .Amount in dollars

D ACARVAL2    1    967
T RE: Allocation flag for TCARVAL2
     NOTE: VALUE ASSIGNED BASED ON MAKE, MODEL,
     AND YEAR OF VEHICLE (RE51, RE52, RE54)
     Allocation flag for car value for second
     vehicle
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TA2YEAR     4    968
T RE: Car Year for Second Vehicle
     RE51 Car Year for 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 age  15+ get the reference
  person's response duplicated  to their
```

```
DATA        SIZE   BEGIN

  record.  Children are out of universe.
V       9999 .Dont Know, Refusal, Blanks from
V            .Unedited data
V       1986 .Recode for year 1982-1986
V       1982 .Recode for year less than 1982
V         -1 .Not in Universe
V  1986:2006 .Year

D EA2OWED     2    972
T RE: Money owed on the 2nd vehicle
     RE56 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          2 .Free and clear
V          1 .Money owed
V         -1 .Not in Universe

D AA2OWED     1    974
T RE: Allocation flag for EA2OWED
     RE56 Allocation flag for whether second
     vehicle is owned free and clear or money
     still owed
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TA2AMT      5    975
T RE: Amount owed for second vehicle
     RE57 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    1:44000 .Amount in dollars

D AA2AMT      1    980
T RE: Allocation flag for TA2AMT
     RE57 Allocation flag for amount currently
     owed for the second vehicle
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EA2USE      2    981
T RE: Primary use of vehicle
     RE58 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AA2USE      1    983
T RE: Allocation flag for EA2USE
     RE58 Allocation flag for whether vehicle
     was primarily used for either business
     purposes or for the transportation of a
     disabled person
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EA3OWN1     4    984
T RE: 1st owner of third vehicle
     RE59@LN1 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    101:999 .Person number

D AA3OWN1     1    988
T RE: Allocation flag for EA3OWN
     RE59@LN1 Allocation flag for first person
     who owns third vehicle
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EA3OWN2     4    989
T RE: 2nd owner of third vehicle
```

```
DATA        SIZE   BEGIN

     RE59@LN2 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    101:999 .Person number

D TCARVAL3    5    993
T RE: Car value for third vehicle
     NOTE: VALUE ASSIGNED BASED ON MAKE, MODEL,
     AND YEAR OF VEHICLE (RE60,RE61,RE63) 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  180:38000 .Amount in dollars

D ACARVAL3    1    998
T RE: Allocation flag for TCARVAL3
     NOTE: VALUE ASSIGNED BASED ON MAKE, MODEL,
     AND YEAR OF VEHICLE (RE60,RE61,RE63)
     Allocation flag for car value for third
     vehicle
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TA3YEAR     4    999
T RE: Car Year for Third Vehicle
     RE60 Car Year for 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 age  15+ get the reference
  person's response duplicated  to their
  record.  Children are out of universe.
V       9999 .Dont Know, Refusal, Blanks from
V            .Unedited data
V       1986 .Recode for year 1985-1986
V       1984 .Recode for year 1979-1984
```

```
DATA        SIZE   BEGIN

V       1978 .Recode for year 1975-1978
V       1974 .Recode for year 1968-1974
V       1968 .Recode for year less than 1968
V         -1 .Not in Universe
V  1986:2006 .Year

D EA3OWED     2   1003
T RE: Money owed for third vehicle
     RE65 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          2 .Free and clear
V          1 .Money owed
V         -1 .Not in Universe

D AA3OWED     1   1005
T RE: Allocation flag for EA3OWED
     RE65 Allocation flag for whether 3rd
     vehicle is owned free and clear or money
     still owed on it.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TA3AMT      5   1006
T RE: Amount owed for third vehicle
     RE66 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    1:44000 .Amount in dollars

D AA3AMT      1   1011
T RE: Allocation flag for TA3AMT
     RE66 Allocation flag for amount currently
     owed for the third vehicle
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN


D EA3USE      2   1012
T RE: Primary use of vehicle
     RE67 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AA3USE      1   1014
T RE: Allocation flag for EA3USE
     RE67 Allocation flag for whether third
     vehicle was primarily used for either
     business purposes or for the
     transportation of a disabled person
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EOTHVEH     2   1015
T RE: Own other Vehicle
     RE68 Does anyone in this household own any
     other type of vehicle, not used for
     business, such as a motorcycle, boat, or
     recreational vehicle (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. (TAGE ge 15) This is HH level
  data.  All  persons in HH get the reference
  person's response  duplicated to their
  record.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AOTHVEH     1   1017
T RE: Allocation flag for EOTHVEH
     RE68 Allocation flag for whether other
     vehicle, not used for business, is owned
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EOVMTRCY    2   1018
T RE: Anyone own a motorcycle?
```

```
DATA        SIZE   BEGIN

     RE69@MTRCYCL 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AOVMTRCY    1   1020
T RE: Allocation flag for EOVMTRCY
     RE69@MTRCYCL Allocation flag for owning a
     motorcycle
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EOVBOAT     2   1021
T RE: Anyone own a boat?
     RE69@BOAT 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AOVBOAT     1   1023
T RE: Allocation flag for EOVBOAT
     RE69@BOAT Allocation flag for ownership of
     a boat
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EOVRV       2   1024
T RE: Anyone own an RV?
     RE69@RV Does anyone own a recreational
     vehicle (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
```

```
DATA        SIZE   BEGIN

  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          2 .Not
V          1 .Yes
V         -1 .Not in Universe

D AOVRV       1   1026
T RE: Allocation flag for EOTHVEH2
     RE69@RV Allocation flag for whether a
     household member owns an RV.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EOVOTHRV    2   1027
T RE: Anyone own any other vehicle
     RE69@OTHERV 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          2 .Not
V          1 .Yes
V         -1 .Not in Universe

D AOVOTHRV    1   1029
T RE: Allocation flag for EOVBOAT
     RE69@OTHERV Allocation flag for whether
     household owns other type of vehicle other
     than motorcycle, boat or RV.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EOV1OWN1    4   1030
T RE: 1st owner of 1st other vehicle
     RE70@1 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
```

```
DATA        SIZE   BEGIN

  level data.  All persons in HH  get the
  reference person's response duplicated to
  their  record.
V         -1 .Not in Universe
V    101:999 .Person number

D AOV1OWN1    1   1034
T RE: Allocation flag for EOV1OWN1
     RE70@1 Allocation flag for member of
     household who owns the first other vehicle
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EOV1OWN2    4   1035
T RE: 2nd owner of 1st other vehicle
     RE70@2 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.
V         -1 .Not in Universe
V    101:999 .Person number

D TOV1VAL     5   1039
T RE: 1st other vehicle value
     RE71 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.
V          0 .None or not in universe
V    1:35000 .Amount in dollars

D AOV1VAL     1   1044
T RE: Allocation flag for TOV1VAL
     RE71 Allocation flag for amount the second
     other vehicle would be sold for in present
     condition
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN


D EOV1OWE     2   1045
T RE: Money owed for first other vehicle
     RE72 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          2 .Free and clear
V          1 .Money owed
V         -1 .Not in Universe

D AOV1OWE     1   1047
T RE: Allocation flag for EOV1OWE
     RE72 Allocation flag for whether money is
     still owed for the first other vehicle
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TOV1AMT     5   1048
T RE: Amount owed for first other vehicle
     RE73 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    1:65000 .Amount in dollars

D AOV1AMT     1   1053
T RE: Allocation flag for TOV1AMT
     RE73 Allocation flag for amount owed for
     first other vehicle
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EOV2OWN1    4   1054
T RE: 1st owner of 2nd other vehicle
     RE74@1 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
```

```
DATA        SIZE   BEGIN

  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.
V         -1 .Not in Universe
V    101:999 .Person number

D AOV2OWN1    1   1058
T RE: Allocation flag for EOV2OWN1
     RE74@1 Allocation flag for member of
     household who is the first owner of the
     second other vehicle
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EOV2OWN2    4   1059
T RE: 2nd owner of 2nd other vehicle
     RE74@2 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.
V         -1 .Not in Universe
V    101:999 .Person number

D TOV2VAL     5   1063
T RE: Second other vehicle value
     RE75 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 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.
V          0 .None or not in universe
V    1:38000 .Amount in dollars

D AOV2VAL     1   1068
```

```
DATA        SIZE   BEGIN

T RE: Allocation flag for TOV2VAL
     RE75 Allocation flag for amount the second
     other vehicle would be sold for in present
     condition
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EOV2OWE     2   1069
T RE: Is money owed for 2nd other vehicle
     RE76 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.
V          2 .Free and clear
V          1 .Money owed
V         -1 .Not in Universe

D AOV2OWE     1   1071
T RE: Allocation flag for EOV2OWE
     RE76 Allocation flag for whether money is
     still owed for the second other vehicle
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TOV2AMT     5   1072
T RE: Amount owed for 2nd other vehicle
     RE77 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    1:50000 .Amount in dollars

D AOV2AMT     1   1077
T RE: Allocation flag for TOV2AMT
     RE77 Allocation flag for the amount owed
     for the second other vehicle
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D THHTNW     10   1078
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          0 .None or not in universe
V -999999999:999999999 .Amount in dollars

D THHTWLTH   10   1088
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          0 .None or not in universe
V -999999999:999999999 .Amount in dollars

D THHTHEQ    10   1098
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          0 .None or not in universe
V -999999999:999999999 .Amount in dollars

D THHMORTG   10   1108
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
V1:999999999 .Amount in dollars

D THHVEHCL   10   1118
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          0 .None or not in universe
V -999999999:999999999 .Amount in dollars
```

```
DATA        SIZE   BEGIN


D THHBEQ     10   1128
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          0 .None or not in universe
V -999999999:999999999 .Amount in dollars

D THHINTBK   10   1138
T RE: Interest Earning assets held in banking
  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
V1:999999999 .Amount in dollars

D THHINTOT   10   1148
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
V1:999999999 .Amount in dollars

D RHHSTK     10   1158
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          0 .None or not in universe
V -999999999:999999999 .Amount in dollars

D THHORE     10   1168
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
```

```
DATA        SIZE   BEGIN

  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 -999999999:999999999 .Amount in dollars

D THHOTAST   10   1178
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
V1:999999999 .Amount in dollars

D THHIRA     10   1188
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
V1:999999999 .Amount in dollars

D THHTHRIF   10   1198
T RE: Equity in 401K and Thrift savings accounts
     Equity in 401K and Thrift savings
     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
V1:999999999 .Amount in dollars

D THHDEBT    10   1208
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
V1:999999999 .Amount in dollars

D THHSCDBT   10   1218
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
```

```
DATA        SIZE   BEGIN

  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
V1:999999999 .Amount in dollars

D RHHUSCBT   10   1228
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
V1:999999999 .Amount in dollars

D EVBUNV1     2   1238
T BU: Universe Indicator for Value of Business
     Universe indicator.
U All persons
V          1 .In universe
V         -1 .Not in Universe

D EVBNO1      2   1240
T BU: First Business number
     Unique business number for the first
     business that will remain the same from
     wave to wave.
U All EPDJBTHN = 1 and EBUSCNTR > 0
V         -1 .Not in Universe
V       0:99 .Business number

D EVBOW1      3   1242
T BU: Percent of Business owned for first
  business
     VB03 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   1245
T BU: Allocation flag for EVBOW1
     VB03 Allocation flag for the percent of
     the first business the respondent owned
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputed (hot deck)
V          0 .Not imputed

D TVBVA1      7   1246
```

```
DATA        SIZE   BEGIN

T BU: The value of the business for the first
  business
     VB05 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  1:1500000 .Amount in dollars

D AVBVA1      1   1253
T BU: Allocation flag for TVBVA1
     VB05 Allocation flag of the value of the
     first business before figuring any debts
     owed against it
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputed (hot deck)
V          0 .Not imputed

D TVBDE1      6   1254
T BU: The total debt owed against the first
  business
     VB08 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   1:800000 .Amount in dollars

D AVBDE1      1   1260
T BU: Allocation flag for TVBDE1
     VB08 Allocation flag for the total debt
     owed against the first business.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputed (hot deck)
V          0 .Not imputed

D EVBUNV2     2   1261
T BU: Universe Indicator for Value of Business 2
     Universe indicator.
U All persons
V          1 .In universe
V         -1 .Not in Universe

D EVBNO2      2   1263
T BU: Second Business number
     Unique business number for second business
     that will remain the same from wave to
     wave.
U All EPDJBTHN = 1 and EBUSCNTR > 0
V         -1 .Not in Universe
V       0:99 .Business number
```

```
DATA        SIZE   BEGIN


D EVBOW2      3   1265
T BU: Percent of Business owned for second
  business
     VB03 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   1268
T BU: Allocation flag for EVBOW2
     VB03 Allocation flag for the percent of
     the second business the respondent owned
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputed (hot deck)
V          0 .Not imputed

D TVBVA2      7   1269
T BU: The value of the business for business two
     VB05 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  1:2500000 .Amount in dollars

D AVBVA2      1   1276
T BU: Allocation flag for TVBVA2
     VB05 Allocation flag for the value of the
     second business before figuring any debts
     owed against it
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputed (hot deck)
V          0 .Not imputed

D TVBDE2      6   1277
T BU: The total debt owed against the second
  business
     VB08 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   1:700000 .Amount in dollars
```

```
DATA        SIZE   BEGIN

D AVBDE2      1   1283
T BU: Allocation flag for TVBDE2
     VB08 Allocation flag for the total debt
     owed against the second business.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputed (hot deck)
V          0 .Not imputed

D EAOAUNV     2   1284
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   1286
T OA: Equity in investments
     OA02 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" (TAGE.ge.15 and
  EAST4C=1)
V          0 .None or not in universe
V 1:99999999 .Amount in dollars

D AOAEQ       1   1294
T OA: Allocation flag for EOAEQ
     OA02 Allocation flag for the equity in
     other financial investments.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TIAJTA      6   1295
T IE: Amount in joint interest earning account
     IAJ07 NOTE:  THIS JOINT AMOUNT QUESTION IS
     ASKED OF ONLY ONE SPOUSE. THIS RESPONSE IS
     DIVIDED BY 2, AND THE DIVIDED AMOUNT IS
     COPIED TO BOTH SPOUSES RECORDS. 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
```

```
DATA        SIZE   BEGIN

     held accounts?
U All married persons age 15+ who had joint
  interest  earning accounts.  (TAGE ge 15 and
  EMS = 1  and (ECKJT=1 and/or ESVJT=1 and/or
  EMDJT =1 and/or  ECDJT=1)).
V          0 .None or not in universe
V    1:70000 .Amount in dollars

D AIAJTA      1   1301
T IE: Allocation flag for TIAJTA
     IAJ07 Allocation flag for amount of money
     ... had in jointly held interest earning
     accounts with spouse.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TIAITA      6   1302
T IE: Amount in own interest earning account
     IAI03 [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. (TAGE 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    1:95000 .Amount in dollars

D AIAITA      1   1308
T IE: Allocation flag for TIAITA
     IAI03 Allocation flag for amount of money
     ... had in interest earning accounts held
     in own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TIMJA       6   1309
T IE: Amount in joint bonds/US securities
     IMJ05 NOTE:  THIS JOINT AMOUNT QUESTION IS
     ASKED OF ONLY ONE SPOUSE. THIS RESPONSE IS
     DIVIDED BY 2, AND THE DIVIDED AMOUNT IS
     COPIED TO BOTH SPOUSES RECORDS. 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?
```

```
DATA        SIZE   BEGIN

U All married persons age 15+ who reported
  holding  municipal or corporate bonds, or US
  Government  securities jointly with a spouse.
   (TAGE ge 15 and EMS=1 and (EBDJT=1 and/or
  EGVJT=1)).
V          0 .None or not in universe
V   1:245000 .Amount in dollars

D AIMJA       1   1315
T IE: Allocation flag for TIMJA
     IMJ05 Allocation flag for amount of money
     ... had in joint muncipal bonds or
     corporate bonds and/or U.S. securities
     with spouse.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TIMIA       7   1316
T IE: Amount of bonds/securities in own name
     IMI03 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  (TAGE .ge. 15 and
  EMS=1 and SPSPTAT = 2 and  (EBDOAST=1 and/or
  EGVOAST=1))
V          0 .None or not in universe
V   1:600000 .Amount of bond/securities

D AIMIA       1   1323
T IE: Allocation flag for TIMIA
     IMI03 Allocation flag for amount of money
     ... had in muncipal bonds or corporate
     bonds and/or U.S. securities owned in own
     name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESMJM       2   1324
T SM: Mutual funds owned jointly with spouse
     SMJ02 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 [TAGE ge 15, EAST3A = 1 and
  EMS=1]
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN


D ASMJM       1   1326
T SM: Allocation flag for ESMJM
     SMJ02 Allocation flag of whether
     respondent owns joint mutual funds with
     spouse as of last day of the reference
     period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESMJS       2   1327
T SM: Stocks owned jointly with spouse
     SMJ03 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 [TAGE ge 15,
  EAST3B = 1 and  EMS=1]
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ASMJS       1   1329
T SM: Allocation flag for ESMJS
     SMJ03 Allocation flag for owning joint
     stocks with spouse as of last day of the
     reference period
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESMJV       9   1330
T SM: Value of joint stocks/funds owned with
  spouse
     SMJ04 NOTE:  THIS JOINT AMOUNT QUESTION IS
     ASKED OF ONLY ONE SPOUSE. THIS RESPONSE IS
     DIVIDED BY 2, AND THE DIVIDED AMOUNT IS
     COPIED TO BOTH SPOUSES RECORDS. 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
V1:999999999 .Amount in dollars

D ASMJV       1   1339
T SM: Allocation flag for ESMJV
     SMJ04 Allocation flag for market value of
     jointly held stocks and mutual funds with
```

```
DATA        SIZE   BEGIN

     spouse as of last day of the  reference
     period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESMJMA      2   1340
T SM: Debt against jointly owned  stocks/mutual
  funds
     SMJ06 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 .GT. 0)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ASMJMA      1   1342
T SM: Allocation variable for ESMJMA.
     SMJ06 Allocation flag for whether or not
     there was any debt or margin account held
     against jointly owned stocks and mutual
     funds with spouse.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESMJMAV     8   1343
T SM: Amount of debt on jointly owned
  stocks/mutual funds
     SMJ07 NOTE:  THIS JOINT AMOUNT QUESTION IS
     ASKED OF ONLY ONE SPOUSE. THIS RESPONSE IS
     DIVIDED BY 2, AND THE DIVIDED AMOUNT IS
     COPIED TO BOTH SPOUSES RECORDS. 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   1351
T SM: Allocation variable for ESMJMAV.
     SMJ07 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          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

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

D ESMI        2   1352
T SM: Stocks or funds owned in own name
     SMI02 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.  [TAGE ge 15 and
  (EAST3A = 1 or EAST3B=1)]
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ASMI        1   1354
T SM: Allocation flag for ESMI.
     SMI02 Allocation flag for whether or not
     respondent owned stocks or funds in own
     name as of the last day of the reference
     period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESMIV       9   1355
T SM: Value of stocks/funds in own name
     SMI03 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
V1:999999999 .Amount in dollars

D ASMIV       1   1364
T SM: Allocation flag for ESMIV
     SMI03 Allocation flag for market value of
     stocks and mutual funds owned in own name
     as of last day of the  reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESMIMA      2   1365
T SM: Debt on stocks/funds in own name
     SMI05 Did... have a debt or margin account
     held against these stocks or mutual funds
```

```
DATA        SIZE   BEGIN

     as of the last day of the reference
     period?
U All persons age 15+ who had a market value for
  stocks  and mutual funds owned in own name
  greater than zero.  (ESMIV .GT. 0 or ESMI=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ASMIMA      1   1367
T SM: Allocation flag for ESMIMA
     SMI05 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESMIMAV     8   1368
T SM: Debt on stocks/funds in own name
     SMI06 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   1376
T SM: Allocation flag for ESMIMAV
     SMI06 Allocation flag for the amount of
     the debt or margin account on the
     respondent's stocks and mutual funds owned
     in own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERJOWN      2   1377
T RT: Own rental property jointly with spouse
     RJ01 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
   (TAGE ge 15, EAST4A=1, EMS = 1 and ESPSTAT =
  2)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ARJOWN      1   1379
T RT: Allocation flag for ERJOWN
```

```
DATA        SIZE   BEGIN

     RJ01 Allocation flag for whether the
     respondent owns rental properties jointly
     with spouse as of  the last day of the
     rental period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERJNUM      2   1380
T RT: Numbr of rentl proprties jointly hld with
  spouse
     RJ02 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)
V          0 .None or not in universe
V       1:99 .Number of rental properties

D ARJNUM      1   1382
T RT: Allocation flag for ERJNUM
     RJ02 Allocation flag for number of rental
     properties jointly owned with spouse as of
     the last day of the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERJTYP1     2   1383
T RT: Type of rental property jointly owned
  with spouse
     RJ03@1 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARJTYP1     1   1385
T RT: Allocation flag for ERJTYP1
     RJ03@1 Allocation flag for the first type
     of rental property respondent jointly
     owned with spouse as of the last day of
     the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN


D ERJTYP2     2   1386
T RT: Type of rental property owned jointly
  with spouse
     RJ03@2 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARJTYP2     1   1388
T RT: Allocation flag for ERJTYP2
     RJ03@2 Allocation flag for the second type
     of rental property respondent jointly
     owned with spouse as of the last day of
     the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERJTYP3     2   1389
T RT: Type of rental property owned jointly
  with spouse
     RJ03@3 What type of rental property(s)
     were owned jointly with spouse?
U All persons age 15+ who owned at least three
  rental  properties jointly with a spouse
  during the  reference period [ERJNUM ge 3]
V          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARJTYP3     1   1391
T RT: Allocation flag for ERJTYP3
     RJ03@3 Allocation flag for the third type
     of rental property respondent jointly
     owned with spouse as of the last day of
     the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERJTYP4     2   1392
T RT: Type of rental property owned jointly
```

```
DATA        SIZE   BEGIN

  with spouse
     RJ03@4 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARJTYP4     1   1394
T RT: Allocation flag for ERJTYP4
     RJ03@4 Allocation flag for the fourth type
     of rental property respondent jointly
     owned with spouse as of the last day of
     the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERJTYP5     2   1395
T RT: Type of rental property owned jointly
  with spouse
     RJ03@5 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARJTYP5     1   1397
T RT: Allocation flag for ERJTYP5
     RJ03@5 Allocation flag for the fifth type
     of rental property respondent jointly
     owned with spouse as of the last day of
     the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERJTYP6     2   1398
T RT: Type of rental property owned jointly
  with spouse
     RJ03@6 What type of rental property(s)
     were owned jointly with spouse?
```

```
DATA        SIZE   BEGIN

U All persons age 15+ who owned at least six
  rental  property jointly with a spouse during
  the reference  period [ERJNUM ge 6]
V          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARJTYP6     1   1400
T RT: Allocation flag for ERJTYP6
     RJ03@6 Allocation flag for the sixth type
     of rental property respondent jointly
     owned with spouse as of the last day of
     the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERJAT       2   1401
T RT: Jnt rentl prop attachd to/on same land as
  residence
     RJ05 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 .GT. 0)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ARJAT       1   1403
T RT: Allocation flag for ERJAT
     RJ05 Allocation flag for whether rental
     properties jointly owned with spouse were
     attached to or on same land as own
     residence.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERJATA      2   1404
T RT: All joint rent prop attachd to same land
  as residenc
     RJ06 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(ERJNUM .GE. 1).
V          2 .No
V          1 .Yes
```

```
DATA        SIZE   BEGIN

V          -1 .Not in Universe

D ARJATA      1   1406
T RT: Allocation flag for ERJATA
     RJ06 Allocation flag for whether rental
     properties jointly owned with spouse are
     attached to or on same land as
     respondent's residence.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed

D TRJMV       6   1407
T RT: Market value of joint rent not on land of
  residence
     RJ07 NOTE:  THIS JOINT AMOUNT QUESTION IS
     ASKED OF ONLY ONE SPOUSE. THIS RESPONSE IS
     DIVIDED BY 2, AND THE DIVIDED AMOUNT IS
     COPIED TO BOTH SPOUSES RECORDS. [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   1:700000 .Amount in dollars

D ARJMV       1   1413
T RT: Allocation flag for TRJMV
     RJ07 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           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed

D ERJDEB      2   1414
T RT: Debt on rental properties held jointly
  with spouse
     RJ09 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           2 .No
V           1 .Yes
```

```
DATA        SIZE   BEGIN

V         -1 .Not in Universe

D ARJDEB      1   1416
T RT: Allocation flag for ERJDEB
     RJ09 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TRJPRI      6   1417
T RT: Principal owed on joint rental property
  with spouse
     RJ10 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   1:250000 .Amount in dollars

D ARJPRI      1   1423
T RT: Allocation flag for TRJPRI
     RJ10 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERIOWN      2   1424
T RT: Rental property owned in own name
     RI01 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 (TAGE ge 15 and
  EAST4A=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ARIOWN      1   1426
T RT: Allocation flag for ERIOWN
     RI01 Allocation flag for whether
     respondent owned rental property in own
```

```
DATA        SIZE   BEGIN

     name as of the last day of the reference
     period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERINUM      2   1427
T RT: Number of rental properties in own name
     RI02 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   1429
T RT: Allocation flag for ERINUM
     RI02 Allocation flag for number of rental
     properties owned in respondent's own name
     as of the last day of the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERITYPE1    2   1430
T RT: First type of rental property owned in
  own name
     RI03@1 What type of rental property did
     ... own?
U All persons age 15+ who owned rental property
  in  own name (ERINUM .ge. 1)
V          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARITYPE1    1   1432
T RT: Allocation flag for ERITYPE1
     RI03@1 Allocation flag for the first type
     of rental property the respondent owns in
     own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERITYPE2    2   1433
T RT: Second type of rental property owned in
  own name
     RI03@2 What type of rental property did
```

```
DATA        SIZE   BEGIN

     ... own?
U All persons age 15+ who owned at least 2 rental
   properties in own name (ERINUM .ge. 2)
V          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARITYPE2    1   1435
T RT: Allocation flag for ERITYPE2
     RI03@2 Allocation flag for the second type
     of rental property the respondent owns in
     own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERITYPE3    2   1436
T RT: Third type of rental property owned in
  own name
     RI03@3 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARITYPE3    1   1438
T RT: Allocation flag for ERITYPE3
     RI03@3 Allocation flag for the third type
     of rental property the respondent owns in
     own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERITYPE4    2   1439
T RT: Fourth type of rental property owned in
  own name
     RI03@4 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
```

```
DATA        SIZE   BEGIN

V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARITYPE4    1   1441
T RT: Allocation flag for ERITYPE4
     RI03@4 Allocation flag for the fourth type
     of rental property the respondent owns in
     own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERITYPE5    2   1442
T RT: Fifth type of rental property owned in
  own name
     RI03@5 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARITYPE5    1   1444
T RT: Allocation flag for ERITYPE5
     RI03@5 Allocation flag for the fifth type
     of rental property the respondent owns in
     own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERITYPE6    2   1445
T RT: Sixth type of rental property owned in
  own name
     RI03@6 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARITYPE6    1   1447
T RT: Allocation flag for ERITYPE6
```

```
DATA        SIZE   BEGIN

     RI03@6 Allocation flag for the sixth type
     of rental property the respondent owns in
     own name.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERIAT       2   1448
T RT: Rental property in own name on/attachd to
  residence
     RI05 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
  .GT. 0)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ARIAT       1   1450
T RT: Allocation flag for ERIAT
     RI05 Allocation flag for whether rental
     property in respondent's own name is
     attached to or located on the same land as
     own residence.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERIATA      2   1451
T RT: Rental property in own name on/attached
  to residence
     (Pre 96 - New variable) Were all of these
     rental properties attached to or located
     on the same land as ... own residence?
U All persons age 15+ with at least one rental
  property owned in their own name  (ERINUM
  .GT. 0)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ARIATA      1   1453
T RT: Allocation flag for ERIATA
     RI06 Allocation flag for whether
     respondent owned at least one rental
     property attached to or located on same
     land as own residence.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TRIMV       7   1454
```

```
DATA        SIZE   BEGIN

T RT: Market value of rental property owned in
  own name
     RI07 What was the total market value of
     rental property?
U All persons age 15+ who owned rental property
  in own  name (ERINUM .GE. 1)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   1:950000 .Amount in dollars

D ARIMV       1   1461
T RT: Allocation flag for TRIMV
     RI07 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERIDEB      2   1462
T RT: Debt on rental properties not located on
  residence
     RI09 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 own
  name  (ERINUM .GE. 1) 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          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ARIDEB      1   1464
T RT: Allocation flag for ERIDEB
     RI09 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN

D TRIPRI      6   1465
T RT: Principal owed on rental property in own
  name
     RI10 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   1:475000 .Amount in dollars

D ARIPRI      1   1471
T RT: Allocation flag for TRIPRI
     RI10 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERTOWN      2   1472
T RT: Rental property held jointly with other
  than spouse
     RNT01 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 (TAGE ge 15 and
  EAST4A=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ARTOWN      1   1474
T RT: Allocation flag for ERTOWN
     RNT01 Allocation flag for whether
     respondent owns rental property jointly
     with other(s) besides spouse.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERTNUM      2   1475
T RT: Number of rentals owned with others
  besides spouse
     RNT02 How many rental properties did...own
     jointly with someone besides a 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 (ERTOWN =1)
V          0 .None or not in universe
```

```
DATA        SIZE   BEGIN

V       1:99 .Number of other rentals

D ARTNUM      1   1477
T RT: Allocation flag for ERTNUM
     RNT02 Allocation flag for how many rental
     properties jointly owned with someone
     besides a spouse as of the last day of the
     reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERTTYPE1    2   1478
T RT: Type of rental property owned jointly
  with other
     RNT03@1 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARTTYPE1    1   1480
T RT: Allocation flag for ERTTYPE1
     RNT03@1 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERTTYPE2    2   1481
T RT: Type of rental property owned jointly
  with other
     RNT03@2 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN


D ARTTYPE2    1   1483
T RT: Allocation flag for ERTTYPE2
     RNT03@2 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERTTYPE3    2   1484
T RT: Type of rental property owned jointly
  with other
     RNT03@3 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARTTYPE3    1   1486
T RT: Allocation flag for ERTTYPE3
     RNT03@3 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERTTYPE4    2   1487
T RT: Type of rental property owned jointly
  with other
     RNT03@4 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

D ARTTYPE4    1   1489
T RT: Allocation flag for ERTTYPE4
     RNT03@4 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERTTYPE5    2   1490
T RT: Type of rental property owned jointly
  with other
     RNT03@5 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARTTYPE5    1   1492
T RT: Allocation flag for ERTTYPE5
     RNT03@5 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERTTYPE6    2   1493
T RT: Type of rental property owned jointly
  with other
     RNT03@6 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          6 .Other
V          5 .Equipment
V          4 .Commercial property
V          3 .Farm property
V          2 .Other residential property
V          1 .Vacation home
V         -1 .Not in Universe

D ARTTYPE6    1   1495
```

```
DATA        SIZE   BEGIN

T RT: Allocation flag for ERTTYPE6
     RNT03@6 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TRTMV       7   1496
T RT: Market value of joint rental property
  with others
     RNT07 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(ERTOWN=1).
V          0 .None or not in universe
V  1:1400000 .Amount in dollars

D ARTMV       1   1503
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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERTDEB      2   1504
T RT: Debt on unattached joint rental prop held
  w/ other
     (Pre 96 - SC8118) 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+ that owned rental property
  jointly with someone besides spouse during
  the  reference period (ERTOWN = 1).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ARTDEB      1   1506
T RT: Allocation flag for ERTDEB
     RNT08 Allocation flag for whether there is
     debt on rental property jointly owned with
```

```
DATA        SIZE   BEGIN

     other than a spouse that is not attached
     to or located on own residence as of the
     last day of the reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TRTPRI      7   1507
T RT: Principal owed on joint rental property
     RNT09 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)
V          0 .None or not in universe
V   1:500000 .Amount in dollars

D ARTPRI      1   1514
T RT: Allocation flag for TRTPRI
     RNT09 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          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TRTSHA      7   1515
T RT: Share of rental property held with other
     RNT10 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 TAGE
  .ge.15)
V          0 .None or not in universe
V   1:400000 .Amount in dollars

D ARTSHA      1   1522
T RT: Allocation flag for TRTSHA
     RNT10 Allocation flag for value of equity
     in rental properties jointly owned with
     other than a spouse not attached to or
```

```
DATA        SIZE   BEGIN

     located on the same land as respondent's
     residence as of the last day of the
     reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TMJP        6   1523
T M0: Principal owed on joint mortgage(s) held
  w/ spouse
     M02A I recorded earlier that you jointly
     owned a mortgage(s) with your spouse. As
     of the last day of reference period, how
     much principal was owed to you and your
     spouse on this mortgage or these
     mortgages?
U All persons 15+ who reported holding a
  mortgage(s) jointly with a spouse.  (TAGE GE
  15 and EMRTJNT =1)
V          0 .None or not in universe
V   1:100000 .Amount in dollars

D AMJP        1   1529
T M0: Allocation flag for TMJP
     M02A Allocation flag of whether respondent
     owned a mortgage or mortgages jointly with
     his/her spouse as of the last day of the
     reference period.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TMIP        6   1530
T M0: Principal owed on mortgage(s) in own name
     M04 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 (TAGE .GE. 15 and
  EMRTOWN=1).
V          0 .None or not in universe
V   1:600000 .Amount in dollars

D AMIP        1   1536
T M0: Allocation flag for TMIP
     M04 Allocation flag for the principal owed
     on the mortgage or mortgages in own name
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

SOURCE AND ACCURACY STATEMENT
FOR THE SURVEY OF INCOME AND PROGRAM PARTICIPATION (SIPP) 2004,
WAVE 1 - WAVE 12 PUBLIC USE (CORE) FILES[1]

SOURCE OF DATA

The data were collected in the 2004 Panel of the Survey of Income and Program Participation (SIPP). The population represented in the 2004 SIPP (the population universe) is the civilian noninstitutionalized population living in the United States. The institutionalized population, which is excluded from the population universe, is composed primarily of the population in correctional institutions and nursing homes (91 percent of the 4.1 million institutionalized people in Census 2000).

The 2004 Panel of the SIPP sample is located in 351 Primary Sampling Units (PSUs), each consisting of a county or a group of contiguous counties. Of these 351 PSUs, 123 are self-representing (SR) and 228 are non-self-representing (NSR). SR PSUs have a probability of selection of one. NSR PSUs have a probability of selection of less than one. Within PSUs, housing units (HUs) were systematically selected from the master address file (MAF) used for the 2000 decennial census. To account for HUs built within each of the sample areas after the 2000 census, a sample containing clusters of four HUs was drawn from permits issued for construction of residential HUs 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 HUs which were then listed by field personnel.

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 four-month intervals over a period of roughly four years beginning in February 2004. The reference period for the questions is the four-month period preceding the interview month. The most recent month is designated reference month 4, the earliest month is reference month 1. In general, one cycle of four interview months covering the entire sample, using the same questionnaire, is called a wave. For example, Wave 1 rotation group 1 of the 2004 Panel was interviewed in February 2004 and data for the reference months October 2003 through January 2004 were collected.

In Wave 1, the 2004 SIPP began with a sample of about 62,700 HUs. About 11,300 of these HUs were found to be vacant, demolished, converted to nonresidential use, or otherwise ineligible for the survey. Field Representatives (FRs) were able to obtain interviews for about 43,700 of the eligible HUs. FRs were unable to interview approximately 7,700 eligible HUs 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 85 percent of all eligible HUs participated in the first interview of the panel.

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[1]For questions or further assistance with the information provided in this document contact: Tracy Mattingly of the Demographic Statistical Methods Division on 301/763-6445 or via the email at Tracy.L.Mattingly@census.gov.

For subsequent interviews, only original sample people (those in Wave 1 sample households and interviewed in Wave 1) and people living with them are eligible to be interviewed. The SIPP sample includes original sample people if they move to a new address, unless the new address was more than 100 miles from a SIPP sample area. In this case, FRs attempt telephone interviews. Based on these follow-up criteria, FRs were able to interview about 40,600 HUs of the approximately 44,200 eligible HUs for Wave 2, about 39,100 HUs of the approximately 44,600 eligible HUs for Wave 3, about 38,300 HUs of the approximately 44,900 eligible HUs for Wave 4, about 37,400 HUs of the approximately 45,400 eligible HUs for Wave 5, about 36,900 HUs of the approximately 45,600 eligible HUs for Wave 6, about 36,300 HUs of the approximately 45,700 eligible HUs for Wave 7, and about 36,000 HUs of the approximately 45,700 eligible HUs for Wave 8. In each of these waves, FRs were unable to interview some of the eligible housing units because the occupants either directly or indirectly refused to be interviewed in the same manner described for Wave 1 or moved to an unknown address. The rates of non-interviewed housing units due to direct or indirect refusal (Type A rate) were 6.6% for Wave 2, 9.9% for Wave 3, 11.6% for Wave 4, 13.7% for Wave 5, 15.0% for Wave 6, 16.1% for Wave 7, and 16.1% for Wave 8. The rates of non-interviewed HUs due to moving to an unknown address (Type D rate) were 1.4% for Wave 2, 2.5% for Wave 3, 3.1% for Wave 4, 3.7% for Wave 5, 4.1% for Wave 6, 4.5% for Wave 7, and 5.2% for Wave 8.

Because of budget constraints, a 53% sample cut occurred at Wave 9. Essentially, 76 NSR PSUs were dropped from the sample, as well as 33% of the sample in SR PSUs. This resulted in approximately 21,300 eligible HUs for Wave 9. Out of these 21,300 HUs, FRs were able to interview about 16,600 HUs for Wave 9, about 16,200 HUs for Wave 10, about 15,900 for Wave 11, and about 16,000 HUs for Wave 12. After the sample cut, the rates of non-interviewed housing units due to direct or indirect refusal (Type A rate) were 16.9% for Wave 9, 18.5% for Wave 10, 19.7% for Wave 11, and 18.9% for Wave 12. The rates of non-interviewed HUs due to moving to an unknown address (Type D rate) after the sample cut were 5.2% for Wave 9, 5.3% for Wave 10, 5.7% for Wave 11, and 6.4% for Wave 12.

Since SIPP follows all original sample members, those members that form new households are also included in the SIPP sample. This expansion of original households can be estimated within the interviewed sample, but is impossible to determine within the non-interviewed sample. Therefore, a growth factor based on the growth in the known sample is used to estimate the unknown expansion of the non-interviewed households.

Growth factors account for the additional nonresponse stemming from the expansion of non-interviewed households. They are used to get a more accurate estimate of the number of non-interviewed HUs at each wave, called sample loss. To calculate sample loss we use Formula (1):

$$\text{Sample Loss} = \frac{(A_1 \times GF) + A_C + D_C}{I_C + (A_1 \times GF) + A_C + D_C} \tag{1}$$

where A_1 is the number of Type A non-interviewed households in Wave 1, A_C is the number of Type A non-interviewed households in the Current Wave, D_C is the number of Type D non-interviewed households in the current wave, I_C is the number of interviewed households in the current wave, and GF is the growth factor associated with the current wave.

Table A. Sample Loss for SIPP 2004								
Wave	Eligible HUs	Interviewed HUs	Type As		Type Ds		Growth Factor	Sample Loss
			Total	Rate	Total	Rate		
1	51363	43711	7652	14.9%				14.9%
2	44150	40587	2935	6.6%	628	1.4%	1.0227	21.9%
3	44614	39117	4395	9.9%	1102	2.5%	1.0356	25.5%
4	44930	38309	5208	11.6%	1413	3.1%	1.0427	27.6%
5	45350	37446	6229	13.7%	1675	3.7%	1.0490	29.8%
6	45638	36931	6830	15.0%	1877	4.1%	1.0540	31.2%
7	45688	36289	7342	16.1%	2057	4.5%	1.0571	32.5%
8	45684	35966	7358	16.1%	2360	5.2%	1.0599	33.1%
9	21296	16587	3608	16.9%	1101	5.2%	1.0619	34.0%
10	21342	16235	3919	18.5%	1188	5.3%	1.0636	35.5%
11	21347	15894	4173	19.7%	1280	5.7%	1.0653	36.9%
12	21332	15952	4024	18.9%	1356	6.4%	1.0668	36.6%

Note that the Wave 1 sample loss rate is the same as the Type A rate since growth factors and Type D (movers) are not applicable until Wave 2.

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 2004 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 2004 panel. For example, Wave 1 rotation group 1 of the 2004 panel was interviewed in February 2004 and data for the reference months October 2003 through January 2004 were collected.

Estimation. The SIPP estimation procedure involves several stages of weight adjustments to derive the cross-sectional person level weights. First, each person is given a base weight (BW) equal to the inverse of the probability of selection of a person's household. Then a noninterview adjustment factor is applied to account for households which were eligible for the sample but which FRs could not interview in Wave 1 (F_{N1}). Next, a Duplication Control Factor (DCF) is used to adjust for subsampling done in the field when the number of sample units is much larger than expected. A Mover's Weight (MW) is applied to adjust for persons in the SIPP universe who move into sample households after Wave 1. The last adjustment is the Second Stage Adjustment Factor (F_{2S}). This adjusts estimates to population controls and equalizes husbands' and wives' weights. The 2004 Panel adjusts weights to both national and state level controls.

The final cross-sectional weight is $FW_c = BW * DCF * F_{N1} * F_{2S}$ for Wave 1 and is $FW_c = IW * F_{N2} * F_{2S}$ for Waves 2+, where IW is either $BW * DCF * F_{N1}$ or MW. Additional details of the weighting process are in *SIPP 2004+: Cross-Sectional Weighting Specifications for Wave 1 and Wave 2+*.

Population Controls. The 2004 SIPP estimation procedure adjusts weighted sample results to agree with independently derived population estimates of the civilian noninstitutional population. National family type controls are obtained by taking the Current Population Survey (CPS) weights and doing a "March type" family equalization. That is, wives' weights are assigned to husbands and then proportionally adjusted to the weights of persons by month, rotation group, race, sex, age, and by the marital and family status of householders. This attempts to correct for undercoverage and thereby reduces the mean square error of the estimates. The national and state level population controls are obtained directly from the Population Division and are prepared each month to agree with the most current set of population estimates released by the Census Bureau's population estimates and projections program.

The national level controls are distributed by demographic characteristics as follows:

- Age, Sex, and Race (White Alone, Black Alone, and all other groups combined)
- Age, Sex, and Hispanic Origin

The state level controls are distributed by demographic characteristics as follows:

- State by Age and Sex
- State by Hispanic origin
- State by Race (Black Alone, all other groups combined)

The estimates begin with the latest decennial census as the base and incorporate the latest available information on births and deaths along with the latest estimates of net international migration.

The net international migration component in the population estimates include a combination of:

- Legal migration to the U.S.,
- Emigration of foreign born and native people from the U.S.,
- Net movement between the U.S. and Puerto Rico,
- Estimates of temporary migration, and
- Estimates of net residual foreign-born population, which include unauthorized migration.

Because the latest available information on these components lags the survey date, to develop the estimate for the survey date, it is necessary to make short-term projections of these components.

Use of Weights. There are three primary weights for the analysis of SIPP data. The person month weight (one for each reference month) is for analyzing data at the person level. Everyone in the sample in a given reference month has a person month weight. The person month weight of the household reference person is used to analyze data at the household level (a household may consist of related and unrelated persons). The person month weight of the family reference person is the family weight. Use this weight to analyze family level questions. Weights are also available in the public use files for related subfamilies. Chapter 8 of the SIPP Users' Guide provides additional information on how to use these weights.

By selecting the appropriate reference month weight an analyst can obtain the average of an item such as income across several calendar months.

Example. Using the proper weights, one can estimate the monthly average number of households in a specified income range over December 2003 to January 2004. 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.

The core wave file does not contain weights for characteristics that involve a person's or household's status over two or more months (such as, number of households with a 50 percent increase in income between December 2003 and January 2004).

Adjusting Estimates Which Use Less than the Full Sample. 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. Multiply the sum by a factor to account for the number of rotations contributing data for the month. This factor equals 4 divided by the number of rotations contributing data for the month. For example, December 2003 data are only available from rotations 1-3 for Wave 1 of the 2004 Panel, so a factor of $4/3 \approx 1.3333$ must be applied. A list of appropriate factors is in Table 3.

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: sampling and nonsampling. For a given estimator, the difference between an estimate based on a sample and the estimate that would result if the sample were to include the entire population is known as sampling error. For a given estimator, the difference between the estimate that would result if the sample were to include the entire population and the true population value being estimated is known as nonsampling error. We are able to provide estimates of the magnitude of SIPP sampling error, but this is not true of nonsampling error.

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
- Errors made in the following: collection such as in recording or coding the data, processing the data, estimating values for missing data
- Biases resulting from the differing recall periods caused by the interviewing pattern used and undercoverage.

Quality control and edit procedures were used to reduce errors made by respondents, coders and interviewers. More detailed discussions of the existence and control of nonsampling errors in the SIPP can be found in the *SIPP Quality Profile, 1998 SIPP Working Paper Number 230*, issued May 1999.

Undercoverage in SIPP results from missed HUs and missed persons within sample HUs. It is known that undercoverage varies with age, race, and sex. Generally, undercoverage is larger for males than for females and larger for Blacks than for non-Blacks. Ratio estimation 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.

A common measure of survey coverage is the coverage ratio, the estimated population before ratio adjustment divided by the independent population control. Table B below shows SIPP coverage ratios for age-sex-race groups for one month, January 2004, prior to the ratio 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 CPS] experience similar coverage.

Comparability with Other Estimates. Caution should be exercised when comparing this data with data from other SIPP products or with data from other surveys. The comparability problems are caused by such sources as the seasonal patterns for many characteristics, different nonsampling errors, and different concepts and procedures. Refer to the *SIPP Quality Profile* for known differences with data from other sources and further discussions.

Sampling Variability. Standard errors indicate the magnitude of the sampling error. They also partially measure the effect of some nonsampling errors in response and enumeration, but do not measure any systematic biases in the data. The standard errors for the most part measure the variations that occurred by chance because a sample rather than the entire population was surveyed.

Table B. SIPP Average Coverage Ratios for January 2004 for Age by Race and Sex						
Age	White Only		Black Only		Residual	
	Male	Female	Male	Female	Male	Female
<15	0.89	0.90	0.85	0.82	1.16	1.07
15	0.89	0.90	0.88	0.83	0.96	0.95
16-17	0.90	0.88	0.75	0.84	0.93	0.89
18-19	0.83	0.81	0.79	0.80	0.96	0.89
20-21	0.75	0.74	0.70	0.77	0.96	1.03
22-24	0.75	0.77	0.75	0.73	0.95	1.06
25-29	0.80	0.89	0.70	0.77	0.90	0.95
30-34	0.84	0.88	0.80	0.84	0.94	0.99
35-39	0.89	0.92	0.80	0.83	1.00	1.06
40-44	0.89	0.88	0.84	0.88	1.03	0.99
45-49	0.85	0.91	0.79	0.94	1.02	1.04
50-54	0.92	0.91	0.80	0.89	1.04	1.09
55-59	0.88	0.91	0.91	0.94	0.97	1.19
60-61	0.89	1.01	0.92	0.82	1.04	1.14
62-64	0.92	0.97	0.76	0.97	1.15	1.07
65-69	0.94	0.93	0.99	1.03	1.07	1.01
70-74	0.94	0.96	0.99	1.04	1.08	0.94
75-79	1.04	0.98	0.93	1.08	0.84	0.95
80-84	0.98	0.92	0.79	0.97	0.84	0.97
85+	0.94	0.85	0.74	1.00	0.79	1.03

USES AND COMPUTATION OF STANDARD ERRORS

Confidence Intervals. The sample estimate and its standard error enable one to construct a confidence interval. A confidence interval is a range about a given estimate that has a known probability of including the result of a complete enumeration. 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 1.645 standard errors below the estimate to 1.645 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 $(-1.645 \times S_{DIFF})$ and $(+1.645 \times S_{DIFF})$, 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 $(-1.645 \times S_{DIFF})$ or larger than $(+1.645 \times S_{DIFF})$, 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. We recommend that users report only those differences that are significant at the 10 percent level or better. 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. A Bonferroni correction can be done to account for this potential problem that consists of dividing your stated level of significance by the number of tests you are performing. This correction results in a conservative test of significance.

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 75,000. For SIPP estimates calculated from Waves 9+, bases smaller than 250,000 will likely yield little useful information. Also, nonsampling error in one or more of the small number of cases providing the estimation can cause large relative error in that particular estimate. 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 (SEs) for SIPP Estimates. They are as follows:

- Direct estimates using replicate weighting methods;
- Generalized variance function parameters (denoted as *a* and *b*); and
- Simplified tables of SEs based on the *a* and *b* parameters.

While the replicate weight methods provide the most accurate variance estimates, this approach requires more computing resources and more expertise on the part of the user. The Generalized Variance Function (GVF) parameters provide a method of balancing accuracy with resource usage as well as smoothing effect on SE estimates across time. SIPP uses the Replicate Weighting Method to produce GVF parameters (see K. Wolter, *Introducation to Variance Estimation*, Chapter 5 for more information). The GVF parameters are used to create the simplified tables of SEs.

Standard Error Parameters and Tables and Their Use. Most SIPP estimates have greater standard errors than those obtained through a simple random sample because of its two-stage cluster sample design. 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 for the core domains to be used for the 2004 Panel Wave 1 to Wave 12 estimates. The base *a* and *b* parameters for the topical modules for Wave 1 to Wave 8 are found in Table 5.

For those users who wish further simplification, we have also provided base standard errors for estimates of totals and percentages in Tables 6 through 9. Note that these base standard errors only apply when data from all four rotations are used and must be adjusted by an *f* factor provided in Table 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.

Adjusting Standard Error Parameters for Estimates Which Use Less Than the Full Sample. If some rotation groups are unavailable to contribute data to a given estimate, then the estimate and its standard error need to be adjusted. The adjustment of the estimate is described in the previous section. The standard error is adjusted by multiplying the appropriate *a* and *b* parameters by a factor equal to 4 divided by the number of rotation groups contributing data to the estimate or it can be taken from Table 3 where the factor is given for each single reference month, October 2003 to March 2007.

Use Table 3 to select the adjustment factor appropriate to the wave. Multiply this factor by the *a* and *b* base parameters of Table 4 to produce *a* and *b* parameters for the variance estimate for a specific subgroup and reference period.

<u>Illustration 1.</u>

Using Table 4 for Wave 1 of the 2004 panel, the base *a* and *b* parameters for total number of households are -0.00002809 and 3,153, respectively. Using Table 3 for Wave 1, the factor for November 2003 is 2 *since only two rotation months of data are available*. So the *a* and *b* parameters for the variance estimate of a white household characteristic in November 2003 based on Wave 1 are:

$$-0.00002809 \times 2 = -0.00005618 \text{ and } 3{,}153 \times 2 = 6{,}306, \text{ respectively.}$$

Similarly, the factor from Table 3 for the last quarter of 2003 is 1.8519, since the only data available are the six rotation months from Wave 1. (Rotation 1 provides three rotation months, rotation 2 provides two rotation months, and rotation 3 provides one rotation month of data.) Thus, the *a* and *b* parameters for the variance estimate of a white household characteristic in the last quarter of 2003 are:

$$-0.00002809 \times 1.8519 = -0.00005202 \text{ and } 3{,}153 \times 1.8519 = 5{,}839, \text{ respectively.}$$

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 Formula (2) should be used when less than four rotations of data are available for the estimate. Note that neither method should be applied to dollar values.

The standard error may be obtained by the use of Formula (2):

$$s_x = f \times s, \tag{2}$$

where f is the appropriate f factor from Table 4, and s is the base standard error on the estimate obtained by interpolation from Tables 6 or 7. Alternatively, s_x may be approximated by Formula (3):

$$s_x = \sqrt{ax^2 + bx}. \tag{3}$$

This formula was used to calculate the base standard errors in Tables 8 and 9. Here x is the size of the estimate and a and b are the parameters from Table 4 which are associated with the characteristic being estimated (and the wave which applies). Use of Formula (3) will generally provide more accurate results than the use of Formula (2).

Illustration 2.

Suppose SIPP estimates based on Wave 1 of the 2004 panel show that there were 2,000,000 females aged 25 to 44 with a monthly income of greater than $6,000 in January 2004. The appropriate parameters and factor from Table 4 and the appropriate general standard error from Table 6 are:

a = -0.00003059 b = 3,582 f = 1.007 s = 83,766

Using Formula (2), the approximate standard error is:

$$s_x = 1.007 \times 83{,}766 = 84{,}352.$$

Using Formula (3), the approximate standard error is:

$$s_x = \sqrt{(-0.00003059 \times 2{,}000{,}000^2) + (3{,}582 \times 2{,}000{,}000)} = 83{,}914 \quad \textit{females}.$$

Using the standard error based on Formula (3), the approximate 90-percent confidence interval as shown by the data is from 1,861,961 to 2,138,039 females (i.e., 2,000,000 ± 1.645 × 83,914). 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 (4) below. Because of the approximations used in developing Formula (4), 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:

$$s_{\bar{x}} = \sqrt{\left(\frac{b}{y}\right) s^2}, \tag{4}$$

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 i^{th} unit. (A 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 lower and upper boundaries of interval j are z_{j-1} and Z_j, respectively. Each unit, x_i, is placed into one of c intervals such that $Z_{j-1} < x_i \le Z_j$.

The estimated population mean, $\bar{x}$, and variance, s^2, are given by the formulas:

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

$$s^2 = \sum_{j=1}^{c} p_j m_j^2 - \bar{x}^2, \tag{5}$$

where $m_j = (Z_{j-1} + Z_j) / 2$, and p_j is the estimated proportion of units in the interval j. The most representative value of the item in the interval j is assumed to be m_j. If the interval c is open-ended, or no upper interval boundary exists, then an approximate value for m_c is

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

In the second method, the estimated population mean, $\bar{x}$, and variance, s^2 are given by:

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

$$s^2 = \frac{\sum_{i=1}^{n} w_i x_i^2}{\sum_{i=1}^{n} w_i} - \bar{x}^2, \tag{6}$$

where there are n units with the item of interest and w_i is the final weight for i^{th} unit. (Note that $\sum w_i = y$.)

Illustration 3.

Suppose that based on Wave 1 data, the distribution of monthly cash income for persons age 25 to 34 during the month of January 2004 is given in Table 10. Using these data, the mean monthly cash income for persons aged 25 to 34 is $2, 530. Applying Formula (5), the approximate population variance, s^2, is:

$$s^2 = \left(\frac{1{,}371}{39{,}851}\right)(150)^2 + \left(\frac{1{,}651}{39{,}851}\right)(450)^2 + \ldots + \left(\frac{1{,}493}{39{,}851}\right)(9{,}000)^2 - (2{,}530)^2 = 3{,}159{,}887.$$

Using Formula (4) and a base b parameter of 3,582, the estimated standard error of a mean $\bar{x}$ is:

$$s_{\bar{x}} = \sqrt{\frac{3{,}582}{39{,}851{,}000} \times 3{,}159{,}887} = \$16.85.$$

Thus, the approximate 90-percent confidence interval as shown by the data ranges from $2,502.28 to $2,557.72.

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 (7).

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 (5) or Formula (6) and b be the parameter associated with the particular type of item. The standard error of an aggregate is:

$$s_x = \sqrt{b \times y \times s^2}. \qquad (7)$$

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 people sharing a particular characteristic such as the percent of people owning their own home. The second type is the percentage of money or some similar concept held by a particular group of people or held in a particular form. Examples are the percent of total wealth held by people with high income and the percent of total income received by people on welfare.

For the percentage of people, the approximate standard error, $s_{(x,p)}$, of the estimated percentage p can be obtained by the formula:

$$s_{(x,p)} = f \times s, \tag{8}$$

when data from all four rotations are used to estimate p. In this formula, f is the appropriate f factor from Table 4 (for the appropriate wave) and s is the base standard error of the estimate from Tables 8 or 9.

Alternatively, it may be approximated by the formula:

$$s_{(x,p)} = \sqrt{\frac{b}{x}\,(p)\,(100-p)}, \tag{9}$$

from which the standard errors in Tables 8 and 9 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 Formula (9) will give more accurate results than use of Formula (8) above and should be used when data from less than four rotations are used to estimate p.

<u>Illustration 4.</u>

Suppose that in January 2004, 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 (9), a b parameter of 3,253, and a factor of 1 from Table 3 since all four rotations are used, the approximate standard error is:

$$s_{(x,p)} = \sqrt{\frac{3{,}253}{16{,}812{,}000} \times 6.7 \times (100-6.7)} = 0.35 \textit{ percent.}$$

Consequently, the 90 percent confidence interval as shown by these data is from 6.12 to 7.28 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:

$$p_I = 100\left(\frac{x_A}{x_N}\right),$$

or it may be the ratio of two means with an adjustment for different bases:

$$p_I = 100\left(\hat{p}_A\,\frac{\bar{x}_A}{\bar{x}_N}\right),$$

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

$$s_I = \sqrt{\left(\frac{\hat{p}_A \bar{x}_A}{\bar{x}_N}\right)^2 \left[\left(\frac{s_p}{\hat{p}_A}\right)^2 + \left(\frac{s_A}{\bar{x}_A}\right)^2 + \left(\frac{s_B}{\bar{x}_N}\right)^2\right]}, \tag{10}$$

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 (9). The standard errors of $\bar{x}_N$ and $\bar{x}_A$ may be calculated using Formula (4).

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 5.

Suppose that in January 2004, 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 0.18%, $5,468, and $2,703, respectively. In total there are 86,790,000 households. Then, the percent of all household assets held in rental property is:

$$100\left(0.098 \times \frac{72{,}121}{78{,}734}\right) = 9.0\%.$$

Using Formula (10), the appropriate standard error is:

$$s_I = \sqrt{\left(\frac{0.098 \times 72{,}121}{78{,}734}\right)^2 \left[\left(\frac{0.0018}{0.098}\right)^2 + \left(\frac{5{,}468}{72{,}121}\right)^2 + \left(\frac{2{,}703}{78{,}734}\right)^2\right]} = 0.7\%.$$

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

$$s_{(x-y)} = \sqrt{s_x^2 + s_y^2}, \tag{11}$$

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 6.

Suppose that for January 2004 SIPP estimates show the number of persons age 35-44 years with monthly cash income of $4,000 to $4,999 was 4,880,200 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 4,810,800. Then, using the parameters a = -0.00001583 and b =3,582 from Table 4 and Formula (3), the standard errors of these numbers are approximately 130,782 and 129,869, respectively. The difference in sample estimates is 69,400 and using Formula (11), the approximate standard error of the difference is:

$$\sqrt{130{,}782^2 + 129{,}869^2} = 184{,}309.$$

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 people age 35-44 years than for people age 25-34 years. To perform the test, compare the difference of 69,400 to the product 1.645 × 184,309 = 303,188. Since the difference is not greater than 1.645 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 people 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.

The median, like the mean, can be estimated using either data which have been grouped into intervals or ungrouped data. If grouped data are used, the median is estimated using Formulas (12) or (13) with p = 0.5. If ungrouped data are used, the data records are ordered based on the value of the characteristic, then the estimated median is the value of the characteristic such that the weighted estimate of 50 percent of the subpopulation falls at or below that value and 50 percent is at or above that value. Note that the method of standard error computation which is presented here requires the use of grouped data. Therefore, it should be easier to compute the median by grouping the data and using Formulas (12) or (13).

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 (8) or Formula (9), 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:

$$X_{pN} = A_1 \times \exp\left[\left(\frac{\ln(pN / N_1)}{\ln(N_2 / N_1)}\right) \ln\left(\frac{A_2}{A_1}\right)\right], \tag{12}$$

if Pareto Interpolation is indicated and:

$$X_{pN} = \left[A_1 + \left(\frac{PN - N_1}{N_2 - N_1}\right)(A_2 - A_1)\right], \tag{13}$$

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 7.

To illustrate the calculations for the sampling error on a median, we return to Table 10. The median monthly income for this group is $2,158. The size of the group is 39,851,000.

1. Using Formula (9), the standard error of 50 percent on a base of 39,851,000 is about 0.5 percentage points.

2. Following step 2, the two percentages of interest are 49.5 and 50.5.

3. By examining Table 10, we see that the percentage 49.5 falls in the income interval from $2,000 to $2,499. (Since 55.5% receive more than $2,000 per month, the dollar value corresponding to 49.5 must be between $2,000 and $2,500.) Thus, A_1 = **$2,000,** A_2 = **$2,500,** N_1 = **22,106,000,** and N_2 = **16,307,000**.

In this case, we decided to use Pareto interpolation. Therefore, using Formula (12), the upper bound of a 68% confidence interval for the median is

$$\$2{,}000 \times \exp\left[\frac{\ln((0.495 \times 39{,}851{,}000) \ / \ 22{,}106{,}000)}{\ln(16{,}307{,}000/22{,}106{,}000)} \times \ln\left(\frac{2{,}500}{2{,}000}\right)\right] = \$2{,}174.$$

Also by examining Table 10, we see that 50.5 falls in the same income interval. Thus, A_1, A_2, N_1 and N_2 are the same. We also use Pareto interpolation for this case. So the lower bound of a 68% confidence interval for the median is

$$\$2{,}000 \times \exp\left[\frac{\ln((0.505 \times 39{,}851{,}000) / 22{,}106{,}000)}{\ln(16{,}307{,}000/22{,}106{,}000)} \times \ln\left(\frac{2{,}500}{2{,}000}\right)\right] = \$2{,}142.$$

Thus, the 68-percent confidence interval on the estimated median is from $2,142 to $2,174.

4. Then the approximate standard error of the median is

$$\frac{\$2{,}174 \ - \ \$2{,}142}{2} = \$16.$$

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

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

where x and y are the means or medians, and s_x and s_y are their associated standard errors.

Formula (14) assumes that the means are not correlated. If the correlation between the population means estimated by x and y are actually positive (negative), then this procedure will tend to produce overestimates (underestimates) of the true standard error for the ratio of means.

Standard Errors Using SAS or SPSS. Standard errors and their associated variance, calculated by SAS or SPSS statistical software package, do not accurately reflect the SIPP's complex sample design. Erroneous conclusions will result if these standard errors are used directly. We provide adjustment factors by characteristics that should be used to correctly compensate for likely under-estimates. The factors called DEFF available in Table 4, must be applied to SAS or SPSS generated variances. The square root of DEFF can be directly applied to similarly generated standard errors. These factors approximate design effects which adjust statistical measures for sample designs more complex than simple random sample.

TABLES

Table 1. 2004 Panel Topical Modules			
W1	• Recipiency History • Employment History	**W5**	• Adult Well-Being • Child Support Agreements • Functional Limitations/Disabilities-Adult • Functional Limitations/Disabilities-Child • Support for Non-household members • School Enrollment & Financing • Employer-Provided Health Benefits
W2	• Work Disability • Marital History • Fertility History • Household Relationships • Education & Training History • Migration History	**W6**	• Assets and Liabilities • Real Estate, Dependent Care, and Vehicles • Mortgage, Stocks, Int Acct, Rental, Val Bus, Other • Medical Expenses/Utilization of Health Care Services • Work-related Expenses • Child Support Paid
W3	• Child Well-Being • Work-related Expenses • Child Support Paid • Medical Expenses/Utilization of Health Care Services • Assets and Liabilities • Real Estate, Dependent Care, and Vehicles • Mortgage, Stocks, Int Acct, Rental, Val Bus, Other	**W7**	• Annual Income & Retirement Accounts • Taxes • Informal Care Giving • Retirement & Pension Plan Coverage
W4	• Annual Income & Retirement Accounts • Taxes • Child Care • Work Schedule	**W8**	• Welfare Reform • Child Care • Child Well-Being

Table 2. SIPP Panel 2004 Reference Months (horizontal) for Each Interview Month (vertical)

Month of Interview	Wave / Rotation	2003			2004												2005												2006												2007											
		4th Quarter			1St Quarter			2nd Quarter			3rd Quarter			4Th Quarter			1St Quarter			2nd Quarter			3rd Quarter			4Th Quarter			1St Quarter			2nd Quarter			3rd Quarter			4Th Quarter			1St Quarter			2nd Quarter			3rd Quarter			4Th Quarter		
		Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
Feb 04	1/1	1	2	3	4																																															
Mar	1/2		1	2	3	4																																														
Apr	1/3			1	2	3	4																																													
May	1/4				1	2	3	4																																												
Jun	2/1					1	2	3	4																																											
July	2/2						1	2	3	4																																										
Aug	2/3							1	2	3	4																																									
Sept	2/4								1	2	3	4																																								
Oct	3/1									1	2	3	4																																							
Nov	3/2										1	2	3	4																																						
Dec	3/3											1	2	3	4																																					
Jan 05	3/4												1	2	3	4																																				
Feb	4/1													1	2	3	4																																			
Mar	4/2														1	2	3	4																																		
Apr	4/3															1	2	3	4																																	
May	4/4																1	2	3	4																																
Jun	5/1																	1	2	3	4																															
July	5/2																		1	2	3	4																														
Aug	5/3																			1	2	3	4																													
Sept	5/4																				1	2	3	4																												
Oct	6/1																					1	2	3	4																											
Nov	6/2																						1	2	3	4																										
Dec	6/3																							1	2	3	4																									
Jan 06	6/4																								1	2	3	4																								
Feb	7/1																									1	2	3	4																							
Mar	7/2																										1	2	3	4																						
Apr	7/3																											1	2	3	4																					
May	7/4																												1	2	3	4																				
Jun	8/1																													1	2	3	4																			
July	8/2																														1	2	3	4																	
Aug	8/3																															1	2	3	4															
Sep	8/4																																1	2	3	4														
Oct	9/1																																	1	2	3	4													
Nov	9/2																																		1	2	3	4												
Dec	9/3																																			1	2	3	4											
Jan 07	9/4																																				1	2	3	4										
Feb	10/1																																					1	2	3	4									
Mar	10/2																																						1	2	3	4								
Apr	10/3																																							1	2	3	4							
May	10/4																																								1	2	3	4						
Jun	11/1																																									1	2	3	4					
Jul	11/2																																										1	2	3	4				
Aug	11/3																																											1	2	3	4			
Sep	11/4																																												1	2	3	4		
Oct	12/1																																													1	2	3	4	
Nov	12/2																																														1	2	3	4
Dec	12/3																																															1	2	3	4
Jan 08	12/4																																																1	2	3	4

Table 3. Factors to be Used When Using Less Than Full Sample	
Number of Available Rotation Months[2]	**Factor**
Monthly Estimate	
1	4.0000
2	2.0000
3	1.3333
4	1.0000
Quarterly Estimate	
6	1.8519
8	1.4074
9	1.2222
10	1.0494
11	1.0370
12	1.0000

[2] The number of available rotation months for a given estimate is the sum of the number of rotations available for each month of the estimates.

Table 4. SIPP Generalized Variance Parameters for the 2004 Panel, Wave 1 File				
Domain	**Parameters**			
	a	***b***	**DEFF**	***f***
Poverty and Program Participation, Persons 15+				
Total	-0.00001545	3,497	1.76	0.995
Male	-0.00003203	3,497		
Female	-0.00002986	3,497		
Income and Labor Force Participation, Persons 15+				
Total	-0.00001583	3,582	1.80	1.007
Male	-0.00003281	3,582		
Female	-0.00003059	3,582		
Other, Persons 0+				
Total (or White)	-0.00001231	3,533	1.78	1.000
Male	-0.00002519	3,533		
Female	-0.00002407	3,533		
Black, Persons 0+	-0.00009050	3,253	1.64	0.960
Male	-0.00019519	3,253		
Female	-0.00016874	3,253		
Hispanic, Persons 0+	-0.00011811	4,736	2.38	1.158
Male	-0.00023067	4,736		
Female	-0.00024207	4,736		
Households				
Total (or White)	-0.00002809	3,153	1.59	1.000
Black	-0.00022908	3,153		
Hispanic	-0.00026942	3,153		

Notes on Domain Usage for Table 4:

Poverty and Program Participation	Use these parameters for estimates concerning poverty rates, welfare program participation (e.g., foodstamp, SSI, TANF), and other programs for adults with low incomes.
Income and Labor Force	These parameters are for estimates concerning income, sources of income, labor force participation, economic well being other than poverty, employment related estimates (e.g., occupation, hours worked a week), and other income, job, or employment related estimates.
Other Persons	Use the "Other Persons" parameters for estimates of total (or white) persons aged 0+ in the labor force, and all other characteristics not specified in this table, for the total or white population.
Black/Hispanic Persons	Use these parameters for estimates of Black and Hispanic persons 0+.
Households	Use these parameters for all household level estimates.

Table 4. (Continued) SIPP Generalized Variance Parameters for the 2004 Panel, Wave 2 to Wave 4 File				
Domain	**Parameters**			
	a	***b***	**DEFF**	***f***
Poverty and Program Participation, Persons 15+				
Total	-0.00001806	4,155	2.09	1.084
Male	-0.00003736	4,155		
Female	-0.00003495	4,155		
Income and Labor Force Participation, Persons 15+				
Total	-0.00001829	4,209	2.12	1.091
Male	-0.00003784	4,209		
Female	-0.00003540	4,209		
Other Persons 0+				
Total (or White)	-0.00001456	4,234	2.13	1.095
Male	-0.00002975	4,234		
Female	-0.00002850	4,234		
Black Persons 0+	-0.00010749	3,924	1.97	1.054
Male	-0.00023121	3,924		
Female	-0.00020087	3,924		
Hispanic Persons 0+	-0.00014490	6,028	3.03	1.306
Male	-0.00028231	6,028		
Female	-0.00029771	6,028		
Households				
Total (or White)	-0.00003296	3,769	1.89	1.093
Black	-0.00026726	3,769		
Hispanic	-0.00030744	3,769		

Table 4. (Continued) SIPP Generalized Variance Parameters for the 2004 Panel, Wave 5 to Wave 8 File				
Domain	**Parameters**			
	a	***b***	**DEFF**	***f***
Poverty and Program Participation, Persons 15+				
Total	-0.00002001	4,660	2.34	1.148
Male	-0.00004138	4,660		
Female	-0.00003874	4,660		
Income and Labor Force Participation, Persons 15+				
Total	-0.00001938	4,514	2.27	1.130
Male	-0.00004008	4,514		
Female	-0.00003752	4,514		
Other, Persons 0+				
Total (or White)	-0.00001599	4,693	2.36	1.153
Male	-0.00003267	4,693		
Female	-0.00003130	4,693		
Black, Persons 0+	-0.00011694	4,318	2.17	1.106
Male	-0.00025188	4,318		
Female	-0.00021829	4,318		
Hispanic, Persons 0+	-0.00016261	6,984	3.51	1.406
Male	-0.00031731	6,984		
Female	-0.00033355	6,984		
Households				
Total (or White)	-0.00003589	4,147	2.08	1.147
Black	-0.00028996	4,147		
Hispanic	-0.00032503	4,147		

Table 4. (Continued) SIPP Generalized Variance Parameters for the 2004 Panel, Wave 9 to Wave 12 File				
Domain	**Parameters**			
	a	***b***	**DEFF**	***f***
Poverty and Program Participation, Persons 15+				
Total	-0.00004350	10,303	2.41	1.708
Male	-0.00008984	10,303		
Female	-0.00008434	10,303		
Income and Labor Force Participation, Persons 15+				
Total	-0.00004054	9,601	2.24	1.648
Male	-0.00008372	9,601		
Female	-0.00007859	9,601		
Other, Persons 0+				
Total (or White)	-0.00003490	10,387	2.43	1.715
Male	-0.00007126	10,387		
Female	-0.00006840	10,387		
Black, Persons 0+	-0.00029489	11,062	2.58	1.769
Male	-0.00063453	11,062		
Female	-0.00055094	11,062		
Hispanic, Persons 0+	-0.00028246	12,747	2.98	1.899
Male	-0.00054931	12,747		
Female	-0.00058146	12,747		
Households				
Total (or White)	-0.00007450	8,765	2.05	1.667
Black	-0.00058983	8,765		
Hispanic	-0.00065172	8,765		

Notes: (1) The *a* and *b* parameters are higher than those in Waves 1-8 because of the 53% sample cut that occurred for Waves 9+.

(2) The effective Sampling Interval associated with the 53% sample cut for Waves 9+ is 4282.

Table 5. Topical Module Generalized Variance Parameters for the 2004		
Characteristics	**Parameters**	
	a	***b***
Employment History, Wave 1		
Both Sexes, Age 18+	-0.00001583	3,582
Male, Age 18+	-0.00003281	3,582
Female, Age 18+	-0.00003059	3,582
Recipiency History, Wave 1		
Both Sexes, Age 18+	-0.00001545	3,497
Male, Age 18+	-0.00003203	3,497
Female, Age 18+	-0.00002986	3,497
Fertility History, Wave 2		
Women	-0.00002695	3,185
Births	-0.00004916	5,807
Education History, Wave 2	-0.00001897	4,338
Marital History, Wave 2		
Some Household Members	-0.00002873	6,564
All Household Members	-0.00002652	7,976
Migration History, Wave 2	-0.00002129	4,856
Assets and Liabilities		
Wave 3	-0.00001956	4,495
Wave 6	-0.00002076	4,831
Child Well-Being (Under 18)		
Wave 3	-0.00005695	4,176
Wave 8	-0.00006638	4,882
Child Care (Age 0 to 15)		
Wave 4	-0.00006287	4,589
Wave 8	-0.00006765	5,020
Child Support, Wave 5	-0.00004819	5,791
Support for Non-Household Members, Wave 5	-0.00002499	5,791
Health and Disability, Wave 5	-0.00002381	7,247
Welfare Reform, Wave 8	-0.00005981	13508

Table 6. Base Standard Errors of Estimated Numbers of Household or Families			
Size of Estimate	**Standard Error**	**Size of Estimate**	**Standard Error**
200,000	25,089	30,000,000	263,266
300,000	30,714	40,000,000	284,914
500,000	39,617	50,000,000	295,677
750,000	48,466	60,000,000	296,742
1,000,000	55,901	70,000,000	288,217
2,000,000	78,700	80,000,000	269,191
3,000,000	95,949	90,000,000	237,152
5,000,000	122,730	95,000,000	214,529
7,500,000	148,551	99,500,000	188,747
10,000,000	169,473	105,000,000	146,194
15,000,000	202,422	110,000,000	83,313
25,000,000	247,525	112,246,000	1052

Note: These estimates are calculations using the Household Total(or White) *a* and *b* parameters from Table 4.

Table 7. Base Standard Errors of Estimated Numbers of Persons			
Size of Estimate	**Standard Error**	**Size of Estimate**	**Standard Error**
200,000	26,573	110,000,000	489,570
300,000	32,539	120,000,000	496,685
500,000	37,566	130,000,000	501,249
750,000	51,408	140,000,000	503,333
1,000,000	59,335	150,000,000	502,966
2,000,000	83,766	160,000,000	500,144
3,000,000	102,412	170,000,000	494,824
5,000,000	131,747	180,000,000	486,925
7,500,000	160,640	190,000,000	476,318
10,000,000	184,659	200,000,000	462,817
15,000,000	224,110	210,000,000	446,160
25,000,000	283,956	220,000,000	425,977
30,000,000	308,076	230,000,000	401,735
40,000,000	348,746	240,000,000	372,645
50,000,000	381,936	250,000,000	337,454
60,000,000	409,468	260,000,000	293,980
70,000,000	432,425	270,000,000	237,720
80,000,000	451,504	275,000,000	201,572
90,000,000	467,182	280,000,000	155,358
100,000,000	479,792	286,997,543	4158

Notes: (1) These estimates are calculations using the Other Persons 0+ *a* and *b* parameters from Table 4.
(2) To calculate the standard for another domain multiply the standard error from this table by the appropriate *f* factor from Table 4.

Table 8. Base Standard Errors for Percentages of Households or Families						
Base of Estimated Percentages	Estimated Percentages					
	≤1 or ≥99	2 or 98	5 or 95	10 or 90	25 or 75	50
200,000	1.25%	1.76%	2.74%	3.77%	5.44%	6.28%
300,000	1.02%	1.44%	2.23%	3.08%	4.44%	5.13%
500,000	0.79%	1.11%	1.73%	2.38%	3.44%	3.97%
750,000	0.65%	0.91%	1.41%	1.95%	2.81%	3.24%
1,000,000	0.56%	0.79%	1.22%	1.68%	2.43%	2.81%
2,000,000	0.40%	0.56%	0.87%	1.19%	1.72%	1.99%
3,000,000	0.32%	0.45%	0.71%	0.97%	1.40%	1.62%
5,000,000	0.25%	0.35%	0.55%	0.75%	1.09%	1.26%
7,500,000	0.20%	0.29%	0.45%	0.62%	0.89%	1.03%
10,000,000	0.18%	0.25%	0.39%	0.53%	0.77%	0.89%
15,000,000	0.14%	0.20%	0.32%	0.43%	0.63%	0.72%
25,000,000	0.11%	0.16%	0.24%	0.34%	0.49%	0.56%
30,000,000	0.10%	0.14%	0.22%	0.31%	0.44%	0.51%
40,000,000	0.09%	0.12%	0.19%	0.27%	0.38%	0.44%
50,000,000	0.08%	0.11%	0.17%	0.24%	0.34%	0.40%
60,000,000	0.07%	0.10%	0.16%	0.22%	0.31%	0.36%
70,000,000	0.07%	0.09%	0.15%	0.20%	0.29%	0.34%
80,000,000	0.06%	0.09%	0.14%	0.19%	0.27%	0.31%
90,000,000	0.06%	0.08%	0.13%	0.18%	0.26%	0.30%
105,000,000	0.05%	0.08%	0.12%	0.16%	0.24%	0.27%
110,000,000	0.05%	0.07%	0.12%	0.16%	0.23%	0.27%
112,236,860	0.05%	0.07%	0.12%	0.16%	0.23%	0.27%

Note: These estimates are calculations using the Households Total (or White) *b* parameter from Table 4.

Table 9. Base Standard Errors for Percentages of Persons						
Base of Estimated Percentages	Estimated Percentages					
	≤1 or ≥99	2 or 98	5 or 95	10 or 90	25 or 75	50
200,000	1.32%	1.86%	2.90%	3.99%	5.76%	6.65%
300,000	1.08%	1.52%	2.37%	3.26%	4.70%	5.43%
500,000	0.84%	1.18%	1.83%	2.52%	3.64%	4.20%
750,000	0.68%	0.96%	1.50%	2.06%	2.97%	3.43%
1,000,000	0.59%	0.83%	1.30%	1.78%	2.57%	2.97%
2,000,000	0.42%	0.59%	0.92%	1.26%	1.82%	2.10%
3,000,000	0.34%	0.48%	0.75%	1.03%	1.49%	1.72%
5,000,000	0.26%	0.37%	0.58%	0.80%	1.15%	1.33%
7,500,000	0.22%	0.30%	0.47%	0.65%	0.94%	1.09%
10,000,000	0.19%	0.26%	0.41%	0.56%	0.81%	0.94%
15,000,000	0.15%	0.21%	0.33%	0.46%	0.66%	0.77%
25,000,000	0.12%	0.17%	0.26%	0.36%	0.51%	0.59%
30,000,000	0.11%	0.15%	0.24%	0.33%	0.47%	0.54%
40,000,000	0.09%	0.13%	0.20%	0.28%	0.41%	0.47%
50,000,000	0.08%	0.12%	0.18%	0.25%	0.36%	0.42%
60,000,000	0.08%	0.11%	0.17%	0.23%	0.33%	0.38%
70,000,000	0.07%	0.10%	0.15%	0.21%	0.31%	0.36%
100,000,000	0.06%	0.08%	0.13%	0.18%	0.26%	0.30%
110,000,000	0.06%	0.08%	0.12%	0.17%	0.25%	0.28%
120,000,000	0.05%	0.08%	0.12%	0.16%	0.23%	0.27%
130,000,000	0.05%	0.07%	0.11%	0.16%	0.23%	0.26%
140,000,000	0.05%	0.07%	0.11%	0.15%	0.22%	0.25%
150,000,000	0.05%	0.07%	0.10%	0.15%	0.21%	0.24%
160,000,000	0.05%	0.07%	0.10%	0.14%	0.20%	0.23%
170,000,000	0.05%	0.06%	0.10%	0.14%	0.20%	0.23%
180,000,000	0.04%	0.06%	0.10%	0.13%	0.19%	0.22%
190,000,000	0.04%	0.06%	0.09%	0.13%	0.19%	0.22%
200,000,000	0.04%	0.06%	0.09%	0.13%	0.18%	0.21%
210,000,000	0.04%	0.06%	0.09%	0.12%	0.18%	0.21%
220,000,000	0.04%	0.06%	0.09%	0.12%	0.17%	0.20%
230,000,000	0.04%	0.05%	0.09%	0.12%	0.17%	0.20%
240,000,000	0.04%	0.05%	0.08%	0.12%	0.17%	0.19%
250,000,000	0.04%	0.05%	0.08%	0.11%	0.16%	0.19%
280,000,000	0.04%	0.05%	0.08%	0.11%	0.15%	0.18%
286,997,543	0.03%	0.05%	0.08%	0.11%	0.15%	0.18%

Notes: (1) These estimates are calculations using the Other Persons 0+ *a* and *b* parameter from Table 4.
(2) To calculate the standard for another domain multiply the standard error from this table by the appropriate *f* factor from Table 4.

Table 10. Distribution of Monthly Cash Income Among People 25 to 34 Years Old
(Not Actual Data, Only Use for Calculation Illustrations)

	Interval of Monthly Cash Income												
	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
Number of People in Each Interval (in thousands)	1,371	1,651	2,259	2,734	3,452	6,278	5,799	4,730	3,723	2,519	2,619	1,223	1,493
Cumulative Number of People with at Least as Much as Lower Bound of Each Interval (in thousands)	39,851 (Total People)	38,480	36,829	34,570	31,836	28,384	22,106	16,307	11,577	7,854	5,335	2,716	1,493
Percent of People with at Least as Much as Lower Bound of Each Interval	100	96.6	92.4	86.7	79.9	71.2	55.5	40.9	29.1	19.7	13.4	6.8	3.7

WAVE 6 TOPICAL MODULE FREQUENCIES

SROTATON	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	23371	24.70	23371	24.70
2	23297	24.62	46668	49.32
3	24387	25.77	71055	75.10
4	23562	24.90	94617	100.00

TFIPSST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	1621	1.71	1621	1.71
2	167	0.18	1788	1.89
4	2271	2.40	4059	4.29
5	821	0.87	4880	5.16
6	7448	7.87	12328	13.03
8	2448	2.59	14776	15.62
9	1680	1.78	16456	17.39
10	250	0.26	16706	17.66
11	132	0.14	16838	17.80
12	3986	4.21	20824	22.01
13	2651	2.80	23475	24.81
15	282	0.30	23757	25.11
16	438	0.46	24195	25.57
17	3032	3.20	27227	28.78
18	3330	3.52	30557	32.30
19	1745	1.84	32302	34.14
20	1428	1.51	33730	35.65
21	2238	2.37	35968	38.01
22	1253	1.32	37221	39.34
23	364	0.38	37585	39.72
24	2392	2.53	39977	42.25
25	2506	2.65	42483	44.90
26	2623	2.77	45106	47.67
27	2814	2.97	47920	50.65
28	1208	1.28	49128	51.92
29	2664	2.82	51792	54.74
30	275	0.29	52067	55.03
31	518	0.55	52585	55.58
32	511	0.54	53096	56.12
33	358	0.38	53454	56.50
34	2821	2.98	56275	59.48
35	444	0.47	56719	59.95
36	3857	4.08	60576	64.02
37	2417	2.55	62993	66.58
38	175	0.18	63168	66.76
39	2870	3.03	66038	69.80
40	2103	2.22	68141	72.02

41	2003	2.12	70144	74.13
42	2948	3.12	73092	77.25
44	237	0.25	73329	77.50
45	2125	2.25	75454	79.75
46	218	0.23	75672	79.98
47	2360	2.49	78032	82.47
48	5179	5.47	83211	87.95
49	639	0.68	83850	88.62
50	139	0.15	83989	88.77
51	3778	3.99	87767	92.76
53	3106	3.28	90873	96.04
54	550	0.58	91423	96.62
55	3036	3.21	94459	99.83
56	158	0.17	94617	100.00

SHHADID	Frequency	Percent	Cumulative Frequency	Cumulative Percent
11	72467	76.59	72467	76.59
21	3129	3.31	75596	79.90
22	77	0.08	75673	79.98
23	8	0.01	75681	79.99
31	3637	3.84	79318	83.83
32	122	0.13	79440	83.96
33	24	0.03	79464	83.98
41	3526	3.73	82990	87.71
42	124	0.13	83114	87.84
43	6	0.01	83120	87.85
51	4991	5.27	88111	93.12
52	198	0.21	88309	93.33
53	12	0.01	88321	93.35
61	6056	6.40	94377	99.75
62	223	0.24	94600	99.98
63	15	0.02	94615	100.00
64	2	0.00	94617	100.00

EOUTCOME	Frequency	Percent	Cumulative Frequency	Cumulative Percent
201	85538	90.40	85538	90.40
203	169	0.18	85707	90.58
207	8683	9.18	94390	99.76
218	4	0.00	94394	99.76
248	1	0.00	94395	99.77
255	84	0.09	94479	99.85
262	10	0.01	94489	99.86
270	18	0.02	94507	99.88
271	110	0.12	94617	100.00

EPPIDX	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	34640	36.61	34640	36.61
2	25778	27.24	60418	63.86
3	15315	16.19	75733	80.04
4	10078	10.65	85811	90.69
5	4756	5.03	90567	95.72
6	2046	2.16	92613	97.88
7	926	0.98	93539	98.86
8	484	0.51	94023	99.37
9	252	0.27	94275	99.64
10	147	0.16	94422	99.79
11	92	0.10	94514	99.89
12	50	0.05	94564	99.94
13	27	0.03	94591	99.97
14	17	0.02	94608	99.99
15	8	0.01	94616	100.00
16	1	0.00	94617	100.00

EENTAID	Frequency	Percent	Cumulative Frequency	Cumulative Percent
11	90223	95.36	90223	95.36
21	738	0.78	90961	96.14
22	46	0.05	91007	96.18
23	8	0.01	91015	96.19
31	798	0.84	91813	97.04
32	63	0.07	91876	97.10
33	10	0.01	91886	97.11
41	694	0.73	92580	97.85
42	69	0.07	92649	97.92
43	2	0.00	92651	97.92
51	891	0.94	93542	98.86
52	59	0.06	93601	98.93
53	6	0.01	93607	98.93
61	940	0.99	94547	99.93
62	63	0.07	94610	99.99
63	6	0.01	94616	100.00
64	1	0.00	94617	100.00

EPPPNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
101	34348	36.30	34348	36.30
102	24420	25.81	58768	62.11
103	13361	14.12	72129	76.23
104	8247	8.72	80376	84.95
105	3449	3.65	83825	88.59
106	1196	1.26	85021	89.86
107	441	0.47	85462	90.32
108	174	0.18	85636	90.51
109	77	0.08	85713	90.59

110	35	0.04	85748	90.63
111	19	0.02	85767	90.65
112	7	0.01	85774	90.65
113	3	0.00	85777	90.66
114	3	0.00	85780	90.66
115	3	0.00	85783	90.66
201	1168	1.23	86951	91.90
202	245	0.26	87196	92.16
203	83	0.09	87279	92.24
204	30	0.03	87309	92.28
205	9	0.01	87318	92.29
207	1	0.00	87319	92.29
301	1081	1.14	88400	93.43
302	206	0.22	88606	93.65
303	80	0.08	88686	93.73
304	38	0.04	88724	93.77
305	12	0.01	88736	93.78
308	1	0.00	88737	93.79
401	1102	1.16	89839	94.95
402	220	0.23	90059	95.18
403	95	0.10	90154	95.28
404	46	0.05	90200	95.33
405	16	0.02	90216	95.35
406	7	0.01	90223	95.36
407	3	0.00	90226	95.36
408	1	0.00	90227	95.36
409	1	0.00	90228	95.36
501	1378	1.46	91606	96.82
502	354	0.37	91960	97.19
503	131	0.14	92091	97.33
504	59	0.06	92150	97.39
505	21	0.02	92171	97.41
506	10	0.01	92181	97.43
507	6	0.01	92187	97.43
508	2	0.00	92189	97.43
601	1588	1.68	93777	99.11
602	464	0.49	94241	99.60
603	187	0.20	94428	99.80
604	102	0.11	94530	99.91
605	47	0.05	94577	99.96
606	23	0.02	94600	99.98
607	9	0.01	94609	99.99
608	5	0.01	94614	100.00
609	2	0.00	94616	100.00
610	1	0.00	94617	100.00

EPOPSTAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	74042	78.25	74042	78.25
2	20575	21.75	94617	100.00

EPPINTVW	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	40821	43.14	40821	43.14
2	30062	31.77	70883	74.92
3	3159	3.34	74042	78.25
5	20575	21.75	94617	100.00

EPPMIS4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	94617	100.00	94617	100.00

ESEX	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	45219	47.79	45219	47.79
2	49398	52.21	94617	100.00

ERACE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	75496	79.79	75496	79.79
2	11946	12.63	87442	92.42
3	3014	3.19	90456	95.60
4	4161	4.40	94617	100.00

EORIGIN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	10252	10.84	10252	10.84
2	84365	89.16	94617	100.00

ERRP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	25142	26.57	25142	26.57
2	11713	12.38	36855	38.95
3	18524	19.58	55379	58.53
4	29928	31.63	85307	90.16
5	2106	2.23	87413	92.39
6	849	0.90	88262	93.28
7	852	0.90	89114	94.18
8	1645	1.74	90759	95.92
9	79	0.08	90838	96.01
10	1708	1.81	92546	97.81
11	886	0.94	93432	98.75
12	233	0.25	93665	98.99
13	952	1.01	94617	100.00

TAGE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	1081	1.14	1081	1.14
1	1309	1.38	2390	2.53
2	1295	1.37	3685	3.89
3	1358	1.44	5043	5.33
4	1286	1.36	6329	6.69
5	1459	1.54	7788	8.23
6	1393	1.47	9181	9.70
7	1389	1.47	10570	11.17
8	1369	1.45	11939	12.62
9	1365	1.44	13304	14.06
10	1394	1.47	14698	15.53
11	1435	1.52	16133	17.05
12	1486	1.57	17619	18.62
13	1498	1.58	19117	20.20
14	1458	1.54	20575	21.75
15	1592	1.68	22167	23.43
16	1404	1.48	23571	24.91
17	1516	1.60	25087	26.51
18	1413	1.49	26500	28.01
19	1283	1.36	27783	29.36
20	1272	1.34	29055	30.71
21	1183	1.25	30238	31.96
22	1084	1.15	31322	33.10
23	1179	1.25	32501	34.35
24	1114	1.18	33615	35.53
25	1195	1.26	34810	36.79
26	1147	1.21	35957	38.00
27	1115	1.18	37072	39.18
28	1144	1.21	38216	40.39
29	1106	1.17	39322	41.56
30	1151	1.22	40473	42.78
31	1105	1.17	41578	43.94
32	1087	1.15	42665	45.09
33	1198	1.27	43863	46.36
34	1252	1.32	45115	47.68
35	1308	1.38	46423	49.06
36	1257	1.33	47680	50.39
37	1230	1.30	48910	51.69
38	1297	1.37	50207	53.06
39	1281	1.35	51488	54.42
40	1378	1.46	52866	55.87
41	1390	1.47	54256	57.34
42	1400	1.48	55656	58.82
43	1432	1.51	57088	60.34
44	1455	1.54	58543	61.87
45	1565	1.65	60108	63.53
46	1445	1.53	61553	65.05
47	1346	1.42	62899	66.48
48	1465	1.55	64364	68.03
49	1394	1.47	65758	69.50
50	1378	1.46	67136	70.96
51	1395	1.47	68531	72.43

52	1283	1.36	69814	73.79
53	1246	1.32	71060	75.10
54	1226	1.30	72286	76.40
55	1220	1.29	73506	77.69
56	1188	1.26	74694	78.94
57	1141	1.21	75835	80.15

TAGE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
58	1173	1.24	77008	81.39
59	907	0.96	77915	82.35
60	859	0.91	78774	83.26
61	912	0.96	79686	84.22
62	910	0.96	80596	85.18
63	884	0.93	81480	86.12
64	867	0.92	82347	87.03
65	806	0.85	83153	87.88
66	721	0.76	83874	88.65
67	671	0.71	84545	89.35
68	669	0.71	85214	90.06
69	639	0.68	85853	90.74
70	630	0.67	86483	91.40
71	629	0.66	87112	92.07
72	526	0.56	87638	92.62
73	604	0.64	88242	93.26
74	550	0.58	88792	93.84
75	515	0.54	89307	94.39
76	517	0.55	89824	94.93
77	500	0.53	90324	95.46
78	544	0.57	90868	96.04
79	449	0.47	91317	96.51
80	439	0.46	91756	96.98
81	403	0.43	92159	97.40
82	364	0.38	92523	97.79
83	321	0.34	92844	98.13
84	517	0.55	93361	98.67
85	1256	1.33	94617	100.00

EMS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	37982	40.14	37982	40.14
2	778	0.82	38760	40.97
3	5045	5.33	43805	46.30
4	7894	8.34	51699	54.64
5	1539	1.63	53238	56.27
6	41379	43.73	94617	100.00

EPNSPOUS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
101	17750	18.76	17750	18.76
102	17357	18.34	35107	37.10
103	685	0.72	35792	37.83
104	258	0.27	36050	38.10
105	107	0.11	36157	38.21
106	59	0.06	36216	38.28
107	21	0.02	36237	38.30
108	5	0.01	36242	38.30
109	5	0.01	36247	38.31
110	4	0.00	36251	38.31
201	270	0.29	36521	38.60
202	57	0.06	36578	38.66
203	4	0.00	36582	38.66
204	1	0.00	36583	38.66
301	233	0.25	36816	38.91
302	57	0.06	36873	38.97
303	4	0.00	36877	38.98
304	2	0.00	36879	38.98
305	2	0.00	36881	38.98
401	205	0.22	37086	39.20
402	54	0.06	37140	39.25
403	8	0.01	37148	39.26
404	3	0.00	37151	39.26
406	1	0.00	37152	39.27
501	253	0.27	37405	39.53
502	89	0.09	37494	39.63
503	7	0.01	37501	39.63
504	4	0.00	37505	39.64
505	3	0.00	37508	39.64
601	303	0.32	37811	39.96
602	138	0.15	37949	40.11
603	20	0.02	37969	40.13
604	9	0.01	37978	40.14
605	3	0.00	37981	40.14
606	1	0.00	37982	40.14
9999	56635	59.86	94617	100.00

EPNMOM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
101	17886	18.90	17886	18.90
102	10267	10.85	28153	29.75
103	954	1.01	29107	30.76
104	326	0.34	29433	31.11
105	189	0.20	29622	31.31
106	83	0.09	29705	31.39
107	35	0.04	29740	31.43
108	13	0.01	29753	31.45
109	9	0.01	29762	31.46
110	1	0.00	29763	31.46
201	229	0.24	29992	31.70

202	38	0.04	30030	31.74
203	13	0.01	30043	31.75
204	2	0.00	30045	31.75
301	191	0.20	30236	31.96
302	44	0.05	30280	32.00
303	6	0.01	30286	32.01
304	2	0.00	30288	32.01
305	2	0.00	30290	32.01
401	200	0.21	30490	32.22
402	49	0.05	30539	32.28
403	12	0.01	30551	32.29
404	2	0.00	30553	32.29
409	7	0.01	30560	32.30
501	265	0.28	30825	32.58
502	68	0.07	30893	32.65
503	7	0.01	30900	32.66
504	5	0.01	30905	32.66
505	2	0.00	30907	32.67
508	1	0.00	30908	32.67
601	348	0.37	31256	33.03
602	100	0.11	31356	33.14
603	26	0.03	31382	33.17
604	8	0.01	31390	33.18
605	4	0.00	31394	33.18
606	5	0.01	31399	33.19
607	2	0.00	31401	33.19
9999	63216	66.81	94617	100.00

EPNDAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
101	10088	10.66	10088	10.66
102	11331	11.98	21419	22.64
103	481	0.51	21900	23.15
104	238	0.25	22138	23.40
105	157	0.17	22295	23.56
106	64	0.07	22359	23.63
107	32	0.03	22391	23.66
108	4	0.00	22395	23.67
109	14	0.01	22409	23.68
110	6	0.01	22415	23.69
201	149	0.16	22564	23.85
202	35	0.04	22599	23.88
203	2	0.00	22601	23.89
204	2	0.00	22603	23.89
205	2	0.00	22605	23.89
301	148	0.16	22753	24.05
302	38	0.04	22791	24.09
303	4	0.00	22795	24.09
305	1	0.00	22796	24.09
401	150	0.16	22946	24.25
402	40	0.04	22986	24.29
403	5	0.01	22991	24.30
404	2	0.00	22993	24.30

408	6	0.01	22999	24.31
501	173	0.18	23172	24.49
502	43	0.05	23215	24.54
503	11	0.01	23226	24.55
504	6	0.01	23232	24.55
506	1	0.00	23233	24.55
601	218	0.23	23451	24.79
602	102	0.11	23553	24.89
603	12	0.01	23565	24.91
604	12	0.01	23577	24.92
605	5	0.01	23582	24.92
606	1	0.00	23583	24.92
9999	71034	75.08	94617	100.00

EPNGUARD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	66995	70.81	66995	70.81
101	16115	17.03	83110	87.84
102	8736	9.23	91846	97.07
103	721	0.76	92567	97.83
104	242	0.26	92809	98.09
105	149	0.16	92958	98.25
106	54	0.06	93012	98.30
107	27	0.03	93039	98.33
108	10	0.01	93049	98.34
109	7	0.01	93056	98.35
110	1	0.00	93057	98.35
201	182	0.19	93239	98.54
202	20	0.02	93259	98.56
203	5	0.01	93264	98.57
204	1	0.00	93265	98.57
301	161	0.17	93426	98.74
302	36	0.04	93462	98.78
303	3	0.00	93465	98.78
304	1	0.00	93466	98.78
401	184	0.19	93650	98.98
402	29	0.03	93679	99.01
403	10	0.01	93689	99.02
404	2	0.00	93691	99.02
409	7	0.01	93698	99.03
501	243	0.26	93941	99.29
502	39	0.04	93980	99.33
503	6	0.01	93986	99.33
504	5	0.01	93991	99.34
505	1	0.00	93992	99.34
601	288	0.30	94280	99.64
602	74	0.08	94354	99.72
603	23	0.02	94377	99.75
604	8	0.01	94385	99.75
605	4	0.00	94389	99.76
606	4	0.00	94393	99.76
607	2	0.00	94395	99.77
9999	222	0.23	94617	100.00

RDESGPNT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
1	26559	28.07	47134	49.82
2	47483	50.18	94617	100.00

EEDUCATE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
31	208	0.22	20783	21.97
32	444	0.47	21227	22.43
33	866	0.92	22093	23.35
34	2221	2.35	24314	25.70
35	2392	2.53	26706	28.23
36	2622	2.77	29328	31.00
37	2466	2.61	31794	33.60
38	485	0.51	32279	34.12
39	22044	23.30	54323	57.41
40	12582	13.30	66905	70.71
41	6159	6.51	73064	77.22
43	5333	5.64	78397	82.86
44	10629	11.23	89026	94.09
45	4057	4.29	93083	98.38
46	876	0.93	93959	99.30
47	658	0.70	94617	100.00

SINTHHID	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	318	0.34	318	0.34
11	72407	76.53	72725	76.86
21	3090	3.27	75815	80.13
22	72	0.08	75887	80.20
23	13	0.01	75900	80.22
31	3587	3.79	79487	84.01
32	121	0.13	79608	84.14
33	24	0.03	79632	84.16
41	3430	3.63	83062	87.79
42	138	0.15	83200	87.93
43	6	0.01	83206	87.94
51	4893	5.17	88099	93.11
52	182	0.19	88281	93.30
53	10	0.01	88291	93.31
61	6086	6.43	94377	99.75
62	223	0.24	94600	99.98
63	15	0.02	94615	100.00
64	2	0.00	94617	100.00

EMDUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	94617	100.00	94617	100.00

TDONORID	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88880	93.94	88880	93.94
1	5737	6.06	94617	100.00

EHOUSPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
1	41147	43.49	61722	65.23
2	32895	34.77	94617	100.00

AHOUSPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89890	95.00	89890	95.00
1	4727	5.00	94617	100.00

EFOODPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
1	42024	44.41	62599	66.16
2	32018	33.84	94617	100.00

AFOODPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89868	94.98	89868	94.98
1	4749	5.02	94617	100.00

EEXPPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
1	44763	47.31	65338	69.06
2	29279	30.94	94617	100.00

AEXPPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89863	94.98	89863	94.98
1	4754	5.02	94617	100.00

EHHPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	62920	66.50	62920	66.50
1	26662	28.18	89582	94.68
2	5035	5.32	94617	100.00

AHHPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92310	97.56	92310	97.56
1	2307	2.44	94617	100.00

AWHOPY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92551	97.82	92551	97.82
3	2066	2.18	94617	100.00

EHLTSTAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	32348	34.19	32348	34.19
2	29418	31.09	61766	65.28
3	21419	22.64	83185	87.92
4	8114	8.58	91299	96.49
5	3318	3.51	94617	100.00

AHLTSTAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93539	98.86	93539	98.86
2	1078	1.14	94617	100.00

EHOSPSTA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	8134	8.60	8134	8.60
2	86483	91.40	94617	100.00

AHOSPSTA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93106	98.40	93106	98.40
1	1473	1.56	94579	99.96
3	38	0.04	94617	100.00

EHOSPNIT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86483	91.40	86483	91.40
1	1733	1.83	88216	93.23
2	1609	1.70	89825	94.94
3	1215	1.28	91040	96.22
4	732	0.77	91772	96.99
5	531	0.56	92303	97.55
6	274	0.29	92577	97.84
7	463	0.49	93040	98.33
8	130	0.14	93170	98.47
9	102	0.11	93272	98.58
10	175	0.18	93447	98.76
11	52	0.05	93499	98.82
12	96	0.10	93595	98.92
13	41	0.04	93636	98.96
14	193	0.20	93829	99.17
15	80	0.08	93909	99.25
16	28	0.03	93937	99.28
17	27	0.03	93964	99.31
18	28	0.03	93992	99.34
19	10	0.01	94002	99.35
20	57	0.06	94059	99.41
21	85	0.09	94144	99.50
22	10	0.01	94154	99.51
23	10	0.01	94164	99.52
24	17	0.02	94181	99.54
25	22	0.02	94203	99.56
26	3	0.00	94206	99.57
27	4	0.00	94210	99.57
28	20	0.02	94230	99.59
29	3	0.00	94233	99.59
30	96	0.10	94329	99.70
31	5	0.01	94334	99.70
32	1	0.00	94335	99.70
34	3	0.00	94338	99.71
35	18	0.02	94356	99.72
36	5	0.01	94361	99.73
37	1	0.00	94362	99.73
38	2	0.00	94364	99.73
39	2	0.00	94366	99.73
40	14	0.01	94380	99.75
41	1	0.00	94381	99.75
42	14	0.01	94395	99.77
43	2	0.00	94397	99.77
44	2	0.00	94399	99.77
45	20	0.02	94419	99.79
46	1	0.00	94420	99.79
47	1	0.00	94421	99.79
49	5	0.01	94426	99.80
50	16	0.02	94442	99.82
51	3	0.00	94445	99.82
53	1	0.00	94446	99.82
54	1	0.00	94447	99.82

55	2	0.00	94449	99.82
56	2	0.00	94451	99.82
59	1	0.00	94452	99.83
60	44	0.05	94496	99.87
61	2	0.00	94498	99.87
62	1	0.00	94499	99.88

EHOSPNIT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
63	1	0.00	94500	99.88
64	1	0.00	94501	99.88
65	3	0.00	94504	99.88
67	2	0.00	94506	99.88
68	2	0.00	94508	99.88
70	4	0.00	94512	99.89
71	1	0.00	94513	99.89
73	1	0.00	94514	99.89
75	4	0.00	94518	99.90
77	1	0.00	94519	99.90
78	1	0.00	94520	99.90
80	8	0.01	94528	99.91
90	30	0.03	94558	99.94
91	1	0.00	94559	99.94
92	1	0.00	94560	99.94
95	1	0.00	94561	99.94
96	1	0.00	94562	99.94
98	1	0.00	94563	99.94
100	8	0.01	94571	99.95
105	2	0.00	94573	99.95
114	1	0.00	94574	99.95
118	1	0.00	94575	99.96
120	16	0.02	94591	99.97
123	1	0.00	94592	99.97
125	1	0.00	94593	99.97
126	2	0.00	94595	99.98
130	2	0.00	94597	99.98
140	1	0.00	94598	99.98
150	5	0.01	94603	99.99
165	1	0.00	94604	99.99
166	2	0.00	94606	99.99
180	3	0.00	94609	99.99
200	2	0.00	94611	99.99
220	2	0.00	94613	100.00
240	1	0.00	94614	100.00
340	2	0.00	94616	100.00
365	1	0.00	94617	100.00

AHOSPNIT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94305	99.67	94305	99.67
1	312	0.33	94617	100.00

EHREAS1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86483	91.40	86483	91.40
1	2991	3.16	89474	94.56
2	5143	5.44	94617	100.00

AHREAS1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94357	99.73	94357	99.73
1	260	0.27	94617	100.00

EHREAS2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86483	91.40	86483	91.40
1	2413	2.55	88896	93.95
2	5721	6.05	94617	100.00

AHREAS2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94357	99.73	94357	99.73
1	260	0.27	94617	100.00

EHREAS3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86483	91.40	86483	91.40
1	2384	2.52	88867	93.92
2	5750	6.08	94617	100.00

AHREAS3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94357	99.73	94357	99.73
1	260	0.27	94617	100.00

EHREAS4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92242	97.49	92242	97.49
1	1000	1.06	93242	98.55
2	1375	1.45	94617	100.00

AHREAS4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94473	99.85	94473	99.85
1	144	0.15	94617	100.00

EHREAS5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94047	99.40	94047	99.40
1	456	0.48	94503	99.88
2	114	0.12	94617	100.00

AHREAS5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94573	99.95	94573	99.95
1	44	0.05	94617	100.00

EHREAS6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86483	91.40	86483	91.40
1	613	0.65	87096	92.05
2	7521	7.95	94617	100.00

AHREAS6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94327	99.69	94327	99.69
1	252	0.27	94579	99.96
2	38	0.04	94617	100.00

EDOCNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	23736	25.09	23736	25.09
1	16808	17.76	40544	42.85
2	15981	16.89	56525	59.74
3	8700	9.19	65225	68.94
4	7905	8.35	73130	77.29
5	3904	4.13	77034	81.42
6	4529	4.79	81563	86.20
7	1065	1.13	82628	87.33
8	1631	1.72	84259	89.05
9	394	0.42	84653	89.47
10	2319	2.45	86972	91.92
11	139	0.15	87111	92.07
12	2795	2.95	89906	95.02
13	107	0.11	90013	95.13

14	169	0.18	90182	95.31
15	892	0.94	91074	96.26
16	142	0.15	91216	96.41
17	60	0.06	91276	96.47
18	157	0.17	91433	96.63
19	34	0.04	91467	96.67
20	952	1.01	92419	97.68
21	19	0.02	92438	97.70
22	41	0.04	92479	97.74
23	22	0.02	92501	97.76
24	384	0.41	92885	98.17
25	321	0.34	93206	98.51
26	65	0.07	93271	98.58
27	21	0.02	93292	98.60
28	15	0.02	93307	98.62
29	8	0.01	93315	98.62
30	397	0.42	93712	99.04
31	2	0.00	93714	99.05
32	9	0.01	93723	99.06
33	13	0.01	93736	99.07
34	6	0.01	93742	99.08
35	45	0.05	93787	99.12
36	86	0.09	93873	99.21
37	3	0.00	93876	99.22
38	4	0.00	93880	99.22
40	124	0.13	94004	99.35
41	3	0.00	94007	99.36
42	2	0.00	94009	99.36
44	9	0.01	94018	99.37
45	36	0.04	94054	99.40
46	4	0.00	94058	99.41
47	2	0.00	94060	99.41
48	31	0.03	94091	99.44
49	1	0.00	94092	99.45
50	161	0.17	94253	99.62
52	65	0.07	94318	99.68
53	3	0.00	94321	99.69
54	7	0.01	94328	99.69
55	11	0.01	94339	99.71
56	2	0.00	94341	99.71
57	3	0.00	94344	99.71
58	1	0.00	94345	99.71
59	1	0.00	94346	99.71
60	48	0.05	94394	99.76

EDOCNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
62	5	0.01	94399	99.77
65	4	0.00	94403	99.77
66	2	0.00	94405	99.78
67	1	0.00	94406	99.78
68	1	0.00	94407	99.78
69	3	0.00	94410	99.78

70	18	0.02	94428	99.80
72	6	0.01	94434	99.81
73	1	0.00	94435	99.81
74	1	0.00	94436	99.81
75	16	0.02	94452	99.83
76	1	0.00	94453	99.83
77	2	0.00	94455	99.83
79	1	0.00	94456	99.83
80	10	0.01	94466	99.84
85	1	0.00	94467	99.84
88	1	0.00	94468	99.84
90	9	0.01	94477	99.85
95	1	0.00	94478	99.85
96	2	0.00	94480	99.86
98	1	0.00	94481	99.86
100	52	0.05	94533	99.91
104	11	0.01	94544	99.92
105	1	0.00	94545	99.92
106	2	0.00	94547	99.93
108	1	0.00	94548	99.93
110	2	0.00	94550	99.93
112	2	0.00	94552	99.93
115	1	0.00	94553	99.93
120	5	0.01	94558	99.94
121	1	0.00	94559	99.94
125	2	0.00	94561	99.94
130	3	0.00	94564	99.94
135	1	0.00	94565	99.95
140	1	0.00	94566	99.95
144	1	0.00	94567	99.95
146	1	0.00	94568	99.95
150	11	0.01	94579	99.96
155	1	0.00	94580	99.96
156	3	0.00	94583	99.96
158	1	0.00	94584	99.97
160	3	0.00	94587	99.97
162	2	0.00	94589	99.97
168	1	0.00	94590	99.97
175	2	0.00	94592	99.97
180	1	0.00	94593	99.97
200	6	0.01	94599	99.98
220	1	0.00	94600	99.98
222	1	0.00	94601	99.98
250	3	0.00	94604	99.99
260	1	0.00	94605	99.99
300	8	0.01	94613	100.00
360	1	0.00	94614	100.00
365	3	0.00	94617	100.00

ADOCNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90699	95.86	90699	95.86
1	3879	4.10	94578	99.96
3	39	0.04	94617	100.00

AHIPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85636	90.51	85636	90.51
1	6137	6.49	91773	96.99
3	2844	3.01	94617	100.00

EPRESDRG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	46315	48.95	46315	48.95
2	48302	51.05	94617	100.00

APRESDRG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92548	97.81	92548	97.81
3	2069	2.19	94617	100.00

EDALYDRG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	48302	51.05	48302	51.05
1	33240	35.13	81542	86.18
2	13075	13.82	94617	100.00

ADALYDRG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91245	96.44	91245	96.44
2	3372	3.56	94617	100.00

EVISDENT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	38294	40.47	38294	40.47
1	18216	19.25	56510	59.72
2	26764	28.29	83274	88.01
3	4716	4.98	87990	93.00
4	2926	3.09	90916	96.09
5	1077	1.14	91993	97.23
6	999	1.06	92992	98.28
7	205	0.22	93197	98.50
8	307	0.32	93504	98.82
9	55	0.06	93559	98.88
10	314	0.33	93873	99.21
11	13	0.01	93886	99.23
12	392	0.41	94278	99.64
13	23	0.02	94301	99.67
14	97	0.10	94398	99.77

15	72	0.08	94470	99.84
16	19	0.02	94489	99.86
17	5	0.01	94494	99.87
18	9	0.01	94503	99.88
20	49	0.05	94552	99.93
21	3	0.00	94555	99.93
22	2	0.00	94557	99.94
23	4	0.00	94561	99.94
24	16	0.02	94577	99.96
25	7	0.01	94584	99.97
26	4	0.00	94588	99.97
30	9	0.01	94597	99.98
33	1	0.00	94598	99.98
35	3	0.00	94601	99.98
36	2	0.00	94603	99.99
40	1	0.00	94604	99.99
43	2	0.00	94606	99.99
45	1	0.00	94607	99.99
50	2	0.00	94609	99.99
52	1	0.00	94610	99.99
56	1	0.00	94611	99.99
100	4	0.00	94615	100.00
114	1	0.00	94616	100.00
220	1	0.00	94617	100.00

AVISDENT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91353	96.55	91353	96.55
1	3264	3.45	94617	100.00

EDENSEAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	83072	87.80	83072	87.80
1	4764	5.04	87836	92.83
2	6781	7.17	94617	100.00

ADENSEAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94111	99.47	94111	99.47
1	506	0.53	94617	100.00

ELOSTTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
1	30515	32.25	51090	54.00
2	43527	46.00	94617	100.00

ALOSTTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91673	96.89	91673	96.89
1	2944	3.11	94617	100.00

EALLTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	64102	67.75	64102	67.75
1	5011	5.30	69113	73.05
2	25504	26.95	94617	100.00

AALLTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93295	98.60	93295	98.60
1	1322	1.40	94617	100.00

EVISDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	22430	23.71	22430	23.71
1	16204	17.13	38634	40.83
2	15527	16.41	54161	57.24
3	8727	9.22	62888	66.47
4	8016	8.47	70904	74.94
5	4077	4.31	74981	79.25
6	4730	5.00	79711	84.25
7	1099	1.16	80810	85.41
8	1673	1.77	82483	87.18
9	396	0.42	82879	87.59
10	2497	2.64	85376	90.23
11	134	0.14	85510	90.37
12	3041	3.21	88551	93.59
13	127	0.13	88678	93.72
14	197	0.21	88875	93.93
15	1022	1.08	89897	95.01
16	162	0.17	90059	95.18
17	87	0.09	90146	95.27
18	171	0.18	90317	95.46
19	26	0.03	90343	95.48
20	1142	1.21	91485	96.69
21	28	0.03	91513	96.72
22	41	0.04	91554	96.76
23	17	0.02	91571	96.78
24	482	0.51	92053	97.29
25	419	0.44	92472	97.73
26	87	0.09	92559	97.82
27	29	0.03	92588	97.86
28	38	0.04	92626	97.90
29	14	0.01	92640	97.91

30	531	0.56	93171	98.47
31	12	0.01	93183	98.48
32	26	0.03	93209	98.51
33	15	0.02	93224	98.53
34	13	0.01	93237	98.54
35	72	0.08	93309	98.62
36	104	0.11	93413	98.73
37	7	0.01	93420	98.73
38	5	0.01	93425	98.74
39	4	0.00	93429	98.74
40	170	0.18	93599	98.92
41	7	0.01	93606	98.93
42	12	0.01	93618	98.94
43	3	0.00	93621	98.95
44	10	0.01	93631	98.96
45	41	0.04	93672	99.00
46	5	0.01	93677	99.01
47	2	0.00	93679	99.01
48	40	0.04	93719	99.05
49	3	0.00	93722	99.05
50	223	0.24	93945	99.29
51	2	0.00	93947	99.29
52	124	0.13	94071	99.42
53	4	0.00	94075	99.43
54	17	0.02	94092	99.45
55	20	0.02	94112	99.47
56	11	0.01	94123	99.48
57	3	0.00	94126	99.48

EVISDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
58	4	0.00	94130	99.49
59	2	0.00	94132	99.49
60	84	0.09	94216	99.58
62	5	0.01	94221	99.58
63	1	0.00	94222	99.58
64	3	0.00	94225	99.59
65	12	0.01	94237	99.60
66	6	0.01	94243	99.60
67	3	0.00	94246	99.61
68	2	0.00	94248	99.61
69	3	0.00	94251	99.61
70	28	0.03	94279	99.64
72	16	0.02	94295	99.66
73	3	0.00	94298	99.66
75	27	0.03	94325	99.69
76	1	0.00	94326	99.69
77	3	0.00	94329	99.70
79	3	0.00	94332	99.70
80	16	0.02	94348	99.72
82	2	0.00	94350	99.72
83	1	0.00	94351	99.72
84	1	0.00	94352	99.72

86	2	0.00	94354	99.72
88	2	0.00	94356	99.72
89	1	0.00	94357	99.73
90	5	0.01	94362	99.73
93	1	0.00	94363	99.73
95	1	0.00	94364	99.73
96	3	0.00	94367	99.74
97	2	0.00	94369	99.74
100	75	0.08	94444	99.82
101	1	0.00	94445	99.82
104	13	0.01	94458	99.83
105	2	0.00	94460	99.83
106	3	0.00	94463	99.84
108	1	0.00	94464	99.84
110	9	0.01	94473	99.85
112	5	0.01	94478	99.85
114	1	0.00	94479	99.85
115	3	0.00	94482	99.86
119	2	0.00	94484	99.86
120	10	0.01	94494	99.87
121	1	0.00	94495	99.87
125	1	0.00	94496	99.87
128	1	0.00	94497	99.87
129	1	0.00	94498	99.87
130	4	0.00	94502	99.88
135	1	0.00	94503	99.88
136	1	0.00	94504	99.88
140	2	0.00	94506	99.88
142	1	0.00	94507	99.88
144	3	0.00	94510	99.89
146	1	0.00	94511	99.89
150	22	0.02	94533	99.91
151	1	0.00	94534	99.91
155	2	0.00	94536	99.91
156	7	0.01	94543	99.92
158	2	0.00	94545	99.92

EVISDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
159	3	0.00	94548	99.93
160	8	0.01	94556	99.94
161	1	0.00	94557	99.94
162	2	0.00	94559	99.94
164	1	0.00	94560	99.94
165	1	0.00	94561	99.94
168	1	0.00	94562	99.94
170	3	0.00	94565	99.95
175	2	0.00	94567	99.95
180	3	0.00	94570	99.95
185	1	0.00	94571	99.95
192	1	0.00	94572	99.95
195	1	0.00	94573	99.95
200	18	0.02	94591	99.97

213	1	0.00	94592	99.97
220	1	0.00	94593	99.97
222	1	0.00	94594	99.98
225	1	0.00	94595	99.98
231	1	0.00	94596	99.98
250	3	0.00	94599	99.98
260	1	0.00	94600	99.98
300	9	0.01	94609	99.99
302	1	0.00	94610	99.99
323	1	0.00	94611	99.99
360	1	0.00	94612	99.99
364	1	0.00	94613	100.00
365	4	0.00	94617	100.00

AVISDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90554	95.71	90554	95.71
1	4063	4.29	94617	100.00

EMDSPND	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	31156	32.93	31156	32.93
2	63461	67.07	94617	100.00

AMDSPND	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91883	97.11	91883	97.11
2	2734	2.89	94617	100.00

EMDSPNDS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82988	87.71	82988	87.71
1	3658	3.87	86646	91.58
2	7971	8.42	94617	100.00

AMDSPNDS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93644	98.97	93644	98.97
1	973	1.03	94617	100.00

EDAYSICK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	66061	69.82	66061	69.82
1	5635	5.96	71696	75.77
2	7045	7.45	78741	83.22
3	3494	3.69	82235	86.91
4	1781	1.88	84016	88.80
5	1890	2.00	85906	90.79
6	818	0.86	86724	91.66
7	1173	1.24	87897	92.90
8	284	0.30	88181	93.20
9	113	0.12	88294	93.32
10	934	0.99	89228	94.30
11	39	0.04	89267	94.35
12	369	0.39	89636	94.74
13	41	0.04	89677	94.78
14	653	0.69	90330	95.47
15	345	0.36	90675	95.83
16	44	0.05	90719	95.88
17	31	0.03	90750	95.91
18	56	0.06	90806	95.97
19	21	0.02	90827	95.99
20	398	0.42	91225	96.42
21	241	0.25	91466	96.67
22	20	0.02	91486	96.69
23	9	0.01	91495	96.70
24	82	0.09	91577	96.79
25	108	0.11	91685	96.90
26	13	0.01	91698	96.91
27	10	0.01	91708	96.93
28	48	0.05	91756	96.98
29	8	0.01	91764	96.98
30	594	0.63	92358	97.61
31	8	0.01	92366	97.62
32	11	0.01	92377	97.63
33	9	0.01	92386	97.64
34	5	0.01	92391	97.65
35	69	0.07	92460	97.72
36	31	0.03	92491	97.75
37	2	0.00	92493	97.76
38	2	0.00	92495	97.76
39	2	0.00	92497	97.76
40	130	0.14	92627	97.90
41	3	0.00	92630	97.90
42	45	0.05	92675	97.95
43	3	0.00	92678	97.95
44	8	0.01	92686	97.96
45	83	0.09	92769	98.05
46	2	0.00	92771	98.05
47	3	0.00	92774	98.05
48	18	0.02	92792	98.07
49	8	0.01	92800	98.08
50	124	0.13	92924	98.21
51	2	0.00	92926	98.21

52	36	0.04	92962	98.25
53	1	0.00	92963	98.25
54	6	0.01	92969	98.26
55	13	0.01	92982	98.27
56	18	0.02	93000	98.29
57	1	0.00	93001	98.29

EDAYSICK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
58	1	0.00	93002	98.29
59	1	0.00	93003	98.29
60	250	0.26	93253	98.56
62	2	0.00	93255	98.56
63	3	0.00	93258	98.56
64	1	0.00	93259	98.56
65	6	0.01	93265	98.57
66	5	0.01	93270	98.58
67	2	0.00	93272	98.58
68	3	0.00	93275	98.58
70	28	0.03	93303	98.61
71	2	0.00	93305	98.61
72	1	0.00	93306	98.61
73	1	0.00	93307	98.62
74	1	0.00	93308	98.62
75	26	0.03	93334	98.64
77	3	0.00	93337	98.65
78	2	0.00	93339	98.65
80	15	0.02	93354	98.67
81	3	0.00	93357	98.67
82	1	0.00	93358	98.67
84	8	0.01	93366	98.68
85	2	0.00	93368	98.68
90	136	0.14	93504	98.82
91	6	0.01	93510	98.83
92	4	0.00	93514	98.83
95	3	0.00	93517	98.84
96	7	0.01	93524	98.84
97	1	0.00	93525	98.85
98	1	0.00	93526	98.85
99	1	0.00	93527	98.85
100	148	0.16	93675	99.00
104	20	0.02	93695	99.03
105	5	0.01	93700	99.03
108	2	0.00	93702	99.03
109	1	0.00	93703	99.03
110	4	0.00	93707	99.04
111	1	0.00	93708	99.04
112	3	0.00	93711	99.04
113	1	0.00	93712	99.04
115	1	0.00	93713	99.04
117	2	0.00	93715	99.05
120	77	0.08	93792	99.13
121	4	0.00	93796	99.13

125	7	0.01	93803	99.14
126	1	0.00	93804	99.14
130	1	0.00	93805	99.14
132	2	0.00	93807	99.14
133	2	0.00	93809	99.15
134	2	0.00	93811	99.15
135	1	0.00	93812	99.15
140	5	0.01	93817	99.15
141	1	0.00	93818	99.16
144	2	0.00	93820	99.16
148	3	0.00	93823	99.16
149	1	0.00	93824	99.16
150	86	0.09	93910	99.25
152	1	0.00	93911	99.25

EDAYSICK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
155	5	0.01	93916	99.26
156	9	0.01	93925	99.27
157	1	0.00	93926	99.27
158	1	0.00	93927	99.27
160	17	0.02	93944	99.29
163	1	0.00	93945	99.29
165	4	0.00	93949	99.29
168	1	0.00	93950	99.30
170	5	0.01	93955	99.30
175	7	0.01	93962	99.31
176	2	0.00	93964	99.31
177	1	0.00	93965	99.31
178	2	0.00	93967	99.31
180	100	0.11	94067	99.42
182	11	0.01	94078	99.43
183	11	0.01	94089	99.44
184	1	0.00	94090	99.44
185	1	0.00	94091	99.44
189	1	0.00	94092	99.45
190	2	0.00	94094	99.45
192	4	0.00	94098	99.45
196	1	0.00	94099	99.45
198	1	0.00	94100	99.45
200	86	0.09	94186	99.54
208	3	0.00	94189	99.55
210	7	0.01	94196	99.56
216	1	0.00	94197	99.56
220	1	0.00	94198	99.56
225	1	0.00	94199	99.56
226	2	0.00	94201	99.56
230	2	0.00	94203	99.56
237	1	0.00	94204	99.56
240	4	0.00	94208	99.57
246	1	0.00	94209	99.57
250	19	0.02	94228	99.59
255	1	0.00	94229	99.59

256	1	0.00	94230	99.59
260	1	0.00	94231	99.59
268	1	0.00	94232	99.59
270	4	0.00	94236	99.60
274	2	0.00	94238	99.60
275	2	0.00	94240	99.60
280	4	0.00	94244	99.61
290	1	0.00	94245	99.61
299	2	0.00	94247	99.61
300	74	0.08	94321	99.69
305	1	0.00	94322	99.69
313	1	0.00	94323	99.69
320	1	0.00	94324	99.69
330	2	0.00	94326	99.69
335	1	0.00	94327	99.69
340	3	0.00	94330	99.70
345	1	0.00	94331	99.70
346	1	0.00	94332	99.70
350	9	0.01	94341	99.71
352	3	0.00	94344	99.71
356	6	0.01	94350	99.72
360	15	0.02	94365	99.73

EDAYSICK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
364	1	0.00	94366	99.73
365	251	0.27	94617	100.00

ADAYSICK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90965	96.14	90965	96.14
1	3652	3.86	94617	100.00

AMDPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	82690	87.39	82690	87.39
1	7506	7.93	90196	95.33
3	4421	4.67	94617	100.00

EREIMB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	32368	34.21	32368	34.21
1	60973	64.44	93341	98.65
2	1154	1.22	94495	99.87
3	122	0.13	94617	100.00

AREIMB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89680	94.78	89680	94.78
1	4937	5.22	94617	100.00

AREIMBUR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94474	99.85	94474	99.85
1	14	0.01	94488	99.86
3	129	0.14	94617	100.00

EHSPSTAS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82988	87.71	82988	87.71
1	1044	1.10	84032	88.81
2	10585	11.19	94617	100.00

AHSPSTAS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93771	99.11	93771	99.11
1	155	0.16	93926	99.27
3	691	0.73	94617	100.00

EPRSDRGS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82988	87.71	82988	87.71
1	4572	4.83	87560	92.54
2	7057	7.46	94617	100.00

APRSDRGS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93717	99.05	93717	99.05
1	208	0.22	93925	99.27
3	692	0.73	94617	100.00

EVSDENTS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82988	87.71	82988	87.71
1	7290	7.70	90278	95.41
2	4339	4.59	94617	100.00

AVSDENTS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92379	97.63	92379	97.63
1	217	0.23	92596	97.86
3	2021	2.14	94617	100.00

EVSDOCS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82988	87.71	82988	87.71
1	8865	9.37	91853	97.08
2	2764	2.92	94617	100.00

AVSDOCS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93649	98.98	93649	98.98
1	273	0.29	93922	99.27
3	695	0.73	94617	100.00

ENOWKYR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89037	94.10	89037	94.10
1	5191	5.49	94228	99.59
2	389	0.41	94617	100.00

ANOWKYR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94256	99.62	94256	99.62
2	361	0.38	94617	100.00

EWKFUTR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94228	99.59	94228	99.59
1	167	0.18	94395	99.77
2	222	0.23	94617	100.00

AWKFUTR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94527	99.90	94527	99.90
1	90	0.10	94617	100.00

ENOINDNT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91204	96.39	91204	96.39
1	1425	1.51	92629	97.90
2	1988	2.10	94617	100.00

ANOINDNT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94049	99.40	94049	99.40
1	568	0.60	94617	100.00

ENOINDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89147	94.22	89147	94.22
1	3043	3.22	92190	97.43
2	2427	2.57	94617	100.00

ANOINDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93807	99.14	93807	99.14
1	810	0.86	94617	100.00

ENOINTRT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91574	96.78	91574	96.78
1	2137	2.26	93711	99.04
2	906	0.96	94617	100.00

ANOINTRT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94194	99.55	94194	99.55
1	423	0.45	94617	100.00

ENOINCHK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91574	96.78	91574	96.78
1	1400	1.48	92974	98.26
2	1643	1.74	94617	100.00

ANOINCHK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94192	99.55	94192	99.55
1	425	0.45	94617	100.00

ENOINDRG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91574	96.78	91574	96.78
1	28	0.03	91602	96.81
2	3015	3.19	94617	100.00

ANOINDRG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94194	99.55	94194	99.55
1	423	0.45	94617	100.00

ENOINPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90887	96.06	90887	96.06
1	683	0.72	91570	96.78
2	2892	3.06	94462	99.84
3	155	0.16	94617	100.00

ANOINPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94028	99.38	94028	99.38
1	589	0.62	94617	100.00

ENOINDIS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91570	96.78	91570	96.78
1	2020	2.13	93590	98.91
2	811	0.86	94401	99.77
3	216	0.23	94617	100.00

ANOINDIS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94131	99.49	94131	99.49
1	486	0.51	94617	100.00

ENOININC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94401	99.77	94401	99.77
1	42	0.04	94443	99.82
2	174	0.18	94617	100.00

ANOININC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94538	99.92	94538	99.92
1	79	0.08	94617	100.00

ENOINCLN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90887	96.06	90887	96.06
1	1118	1.18	92005	97.24
2	2612	2.76	94617	100.00

ENOINER	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90887	96.06	90887	96.06
1	483	0.51	91370	96.57
2	3247	3.43	94617	100.00

ENOINHSP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90887	96.06	90887	96.06
1	347	0.37	91234	96.42
2	3383	3.58	94617	100.00

ENOINVA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90887	96.06	90887	96.06
1	67	0.07	90954	96.13
2	3663	3.87	94617	100.00

ENOINDR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90887	96.06	90887	96.06
1	1678	1.77	92565	97.83
2	2052	2.17	94617	100.00

ENOINDDS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90887	96.06	90887	96.06
1	799	0.84	91686	96.90
2	2931	3.10	94617	100.00

ENOINOTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90887	96.06	90887	96.06
1	138	0.15	91025	96.20
2	3592	3.80	94617	100.00

ANOINLOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94040	99.39	94040	99.39
1	577	0.61	94617	100.00

EAPVUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
1	74042	78.25	94617	100.00

EPVWK1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	46724	49.38	46724	49.38
1	38763	40.97	85487	90.35
2	9130	9.65	94617	100.00

EPVWK2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	46724	49.38	46724	49.38
1	3190	3.37	49914	52.75
2	44703	47.25	94617	100.00

EPVWK3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	46724	49.38	46724	49.38
1	2168	2.29	48892	51.67
2	45725	48.33	94617	100.00

EPVWK4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	46724	49.38	46724	49.38
1	2051	2.17	48775	51.55
2	45842	48.45	94617	100.00

EPVWK5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	46724	49.38	46724	49.38
1	2744	2.90	49468	52.28
2	45149	47.72	94617	100.00

APVWK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89816	94.93	89816	94.93
1	4801	5.07	94617	100.00

APVMILWK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88606	93.65	88606	93.65
1	6011	6.35	94617	100.00

EPVPAPRK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	55854	59.03	55854	59.03
1	2257	2.39	58111	61.42
2	36506	38.58	94617	100.00

APVPAPRK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90710	95.87	90710	95.87
1	3907	4.13	94617	100.00

APVPAYWK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94199	99.56	94199	99.56
1	418	0.44	94617	100.00

APVCOMUT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93227	98.53	93227	98.53
1	1390	1.47	94617	100.00

EPVWKEXP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	51880	54.83	51880	54.83
1	8363	8.84	60243	63.67
2	34374	36.33	94617	100.00

APVWKEXP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90441	95.59	90441	95.59
1	4176	4.41	94617	100.00

APVANEXP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93080	98.38	93080	98.38
1	1537	1.62	94617	100.00

EPVCHILD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
1	2701	2.85	23276	24.60
2	71341	75.40	94617	100.00

APVCHILD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88497	93.53	88497	93.53
1	6120	6.47	94617	100.00

EPVMANCD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91916	97.15	91916	97.15
1	1663	1.76	93579	98.90
2	723	0.76	94302	99.67
3	222	0.23	94524	99.90
4	64	0.07	94588	99.97
5	19	0.02	94607	99.99
6	7	0.01	94614	100.00
7	2	0.00	94616	100.00
8	1	0.00	94617	100.00

APVMANCD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94377	99.75	94377	99.75
1	240	0.25	94617	100.00

EPVMOSUP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91916	97.15	91916	97.15
1	1476	1.56	93392	98.71
2	1225	1.29	94617	100.00

APVMOSUP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94340	99.71	94340	99.71
1	277	0.29	94617	100.00

APVCHPA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94350	99.72	94350	99.72
1	267	0.28	94617	100.00

EPVCCARR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86284	91.19	86284	91.19
1	2521	2.66	88805	93.86
2	5812	6.14	94617	100.00

APVCCARR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93981	99.33	93981	99.33
1	636	0.67	94617	100.00

APVCCFP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94356	99.72	94356	99.72
1	261	0.28	94617	100.00

APVCCFP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94357	99.73	94357	99.73
1	260	0.27	94617	100.00

APVCCFP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94361	99.73	94361	99.73
1	256	0.27	94617	100.00

APVCCFP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94359	99.73	94359	99.73
1	258	0.27	94617	100.00

EPVCCOTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86284	91.19	86284	91.19
1	457	0.48	86741	91.68
2	7876	8.32	94617	100.00

APVCCOTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94000	99.35	94000	99.35
1	617	0.65	94617	100.00

EPVCWHO1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94160	99.52	94160	99.52
1	288	0.30	94448	99.82
2	169	0.18	94617	100.00

EPVCWHO2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94160	99.52	94160	99.52
1	80	0.08	94240	99.60
2	377	0.40	94617	100.00

EPVCWHO3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94160	99.52	94160	99.52
1	15	0.02	94175	99.53
2	442	0.47	94617	100.00

EPVCWHO4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94160	99.52	94160	99.52
1	67	0.07	94227	99.59
2	390	0.41	94617	100.00

EPVCWHO5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94160	99.52	94160	99.52
1	17	0.02	94177	99.53
2	440	0.47	94617	100.00

APVCWHO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94592	99.97	94592	99.97
1	25	0.03	94617	100.00

EPVDAYS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92457	97.72	92457	97.72
0	649	0.69	93106	98.40
1	65	0.07	93171	98.47
2	69	0.07	93240	98.54
3	47	0.05	93287	98.59
4	55	0.06	93342	98.65
5	40	0.04	93382	98.69
6	24	0.03	93406	98.72
7	38	0.04	93444	98.76
8	53	0.06	93497	98.82
9	10	0.01	93507	98.83
10	63	0.07	93570	98.89
11	3	0.00	93573	98.90
12	41	0.04	93614	98.94
13	4	0.00	93618	98.94
14	37	0.04	93655	98.98
15	27	0.03	93682	99.01
16	133	0.14	93815	99.15
17	6	0.01	93821	99.16
18	20	0.02	93841	99.18
20	73	0.08	93914	99.26
21	10	0.01	93924	99.27
22	2	0.00	93926	99.27
23	1	0.00	93927	99.27
24	60	0.06	93987	99.33
25	16	0.02	94003	99.35
26	8	0.01	94011	99.36
27	2	0.00	94013	99.36
28	10	0.01	94023	99.37

29	1	0.00	94024	99.37
30	81	0.09	94105	99.46
31	1	0.00	94106	99.46
32	106	0.11	94212	99.57
33	2	0.00	94214	99.57
34	7	0.01	94221	99.58
35	17	0.02	94238	99.60
36	18	0.02	94256	99.62
37	1	0.00	94257	99.62
38	1	0.00	94258	99.62
39	2	0.00	94260	99.62
40	34	0.04	94294	99.66
42	3	0.00	94297	99.66
44	1	0.00	94298	99.66
45	19	0.02	94317	99.68
46	1	0.00	94318	99.68
48	56	0.06	94374	99.74
49	1	0.00	94375	99.74
50	22	0.02	94397	99.77
51	3	0.00	94400	99.77
52	5	0.01	94405	99.78
55	2	0.00	94407	99.78
56	6	0.01	94413	99.78
58	2	0.00	94415	99.79
60	60	0.06	94475	99.85
62	1	0.00	94476	99.85
64	15	0.02	94491	99.87
65	4	0.00	94495	99.87
66	2	0.00	94497	99.87

EPVDAYS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
70	2	0.00	94499	99.88
71	1	0.00	94500	99.88
72	2	0.00	94502	99.88
75	7	0.01	94509	99.89
80	14	0.01	94523	99.90
84	2	0.00	94525	99.90
89	1	0.00	94526	99.90
90	14	0.01	94540	99.92
96	1	0.00	94541	99.92
99	2	0.00	94543	99.92
100	11	0.01	94554	99.93
104	3	0.00	94557	99.94
105	1	0.00	94558	99.94
106	1	0.00	94559	99.94
110	1	0.00	94560	99.94
111	1	0.00	94561	99.94
115	1	0.00	94562	99.94
120	55	0.06	94617	100.00

EPVWEEKS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94369	99.74	94369	99.74
0	3	0.00	94372	99.74
1	44	0.05	94416	99.79
2	56	0.06	94472	99.85
3	38	0.04	94510	99.89
4	21	0.02	94531	99.91
5	9	0.01	94540	99.92
6	34	0.04	94574	99.95
7	6	0.01	94580	99.96
8	15	0.02	94595	99.98
9	2	0.00	94597	99.98
10	3	0.00	94600	99.98
11	3	0.00	94603	99.99
12	4	0.00	94607	99.99
13	4	0.00	94611	99.99
15	2	0.00	94613	100.00
16	4	0.00	94617	100.00

EPVMNTHS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94324	99.69	94324	99.69
0	5	0.01	94329	99.70
1	70	0.07	94399	99.77
2	103	0.11	94502	99.88
3	49	0.05	94551	99.93
4	66	0.07	94617	100.00

APVDWM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94190	99.55	94190	99.55
1	427	0.45	94617	100.00

EALUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
1	74042	78.25	94617	100.00

EALOW	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
1	289	0.31	20864	22.05
2	73753	77.95	94617	100.00

AALOW	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88040	93.05	88040	93.05
1	6577	6.95	94617	100.00

AALOWA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94557	99.94	94557	99.94
1	60	0.06	94617	100.00

EALSB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87205	92.17	87205	92.17
1	7136	7.54	94341	99.71
2	276	0.29	94617	100.00

AALSB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94005	99.35	94005	99.35
1	612	0.65	94617	100.00

AALSBV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91251	96.44	91251	96.44
1	3366	3.56	94617	100.00

EALJCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	56635	59.86	56635	59.86
1	9698	10.25	66333	70.11
2	28284	29.89	94617	100.00

AALJCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91089	96.27	91089	96.27
1	3528	3.73	94617	100.00

AALJCHA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92203	97.45	92203	97.45
1	2414	2.55	94617	100.00

EALJDB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	56635	59.86	56635	59.86
1	16786	17.74	73421	77.60
2	21196	22.40	94617	100.00

AALJDB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90621	95.78	90621	95.78
1	3996	4.22	94617	100.00

EALJDL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	56635	59.86	56635	59.86
1	2976	3.15	59611	63.00
2	35006	37.00	94617	100.00

AALJDL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90677	95.84	90677	95.84
1	3940	4.16	94617	100.00

EALJDO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	56635	59.86	56635	59.86
1	4094	4.33	60729	64.18
2	33888	35.82	94617	100.00

AALJDO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90679	95.84	90679	95.84
1	3938	4.16	94617	100.00

AALJDAB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91111	96.29	91111	96.29
1	3506	3.71	94617	100.00

AALJDAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93873	99.21	93873	99.21
1	744	0.79	94617	100.00

AALJDAO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93969	99.32	93969	99.32
1	648	0.68	94617	100.00

EALICH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
1	10302	10.89	30877	32.63
2	63740	67.37	94617	100.00

AALICH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	87233	92.20	87233	92.20
1	7384	7.80	94617	100.00

AALICHA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91746	96.97	91746	96.97
1	2871	3.03	94617	100.00

EALIL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
1	17283	18.27	37858	40.01
2	56759	59.99	94617	100.00

AALIL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86693	91.63	86693	91.63
1	7924	8.37	94617	100.00

EALIDB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	77334	81.73	77334	81.73
1	13177	13.93	90511	95.66
2	4106	4.34	94617	100.00

AALIDB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92592	97.86	92592	97.86
1	2025	2.14	94617	100.00

EALIDL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	77334	81.73	77334	81.73
1	1853	1.96	79187	83.69
2	15430	16.31	94617	100.00

AALIDL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92580	97.85	92580	97.85
1	2037	2.15	94617	100.00

EALIDO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	77334	81.73	77334	81.73
1	5086	5.38	82420	87.11
2	12197	12.89	94617	100.00

AALIDO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92588	97.86	92588	97.86
1	2029	2.14	94617	100.00

AALIDAB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91599	96.81	91599	96.81
1	3018	3.19	94617	100.00

AALIDAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94208	99.57	94208	99.57
1	409	0.43	94617	100.00

AALIDAO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93582	98.91	93582	98.91
1	1035	1.09	94617	100.00

EALR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	77590	82.00	77590	82.00
1	14908	15.76	92498	97.76
2	2119	2.24	94617	100.00

AALR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93141	98.44	93141	98.44
1	1476	1.56	94617	100.00

EALRY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	79709	84.24	79709	84.24
1	1878	1.98	81587	86.23
2	928	0.98	82515	87.21
3	1003	1.06	83518	88.27
4	837	0.88	84355	89.15
5	1359	1.44	85714	90.59
6	636	0.67	86350	91.26
7	511	0.54	86861	91.80
8	529	0.56	87390	92.36
9	155	0.16	87545	92.53
10	1757	1.86	89302	94.38
11	111	0.12	89413	94.50
12	410	0.43	89823	94.93
13	145	0.15	89968	95.09
14	133	0.14	90101	95.23
15	1163	1.23	91264	96.46
16	124	0.13	91388	96.59
17	84	0.09	91472	96.68
18	175	0.18	91647	96.86
19	69	0.07	91716	96.93
20	1508	1.59	93224	98.53
21	43	0.05	93267	98.57
22	95	0.10	93362	98.67

23	64	0.07	93426	98.74
24	48	0.05	93474	98.79
25	582	0.62	94056	99.41
26	20	0.02	94076	99.43
27	26	0.03	94102	99.46
28	46	0.05	94148	99.50
29	20	0.02	94168	99.53
30	387	0.41	94555	99.93
31	11	0.01	94566	99.95
32	9	0.01	94575	99.96
33	29	0.03	94604	99.99
34	13	0.01	94617	100.00

AALRY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90920	96.09	90920	96.09
1	3697	3.91	94617	100.00

AALRB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	87437	92.41	87437	92.41
1	7180	7.59	94617	100.00

EALRA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	79709	84.24	79709	84.24
1	1962	2.07	81671	86.32
2	1598	1.69	83269	88.01
3	89	0.09	83358	88.10
4	298	0.31	83656	88.42
5	134	0.14	83790	88.56
6	10297	10.88	94087	99.44
7	530	0.56	94617	100.00

AALRA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88871	93.93	88871	93.93
1	5746	6.07	94617	100.00

EALRA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93044	98.34	93044	98.34
1	65	0.07	93109	98.41
2	464	0.49	93573	98.90
3	63	0.07	93636	98.96
4	205	0.22	93841	99.18
5	88	0.09	93929	99.27
6	600	0.63	94529	99.91
7	88	0.09	94617	100.00

AALRA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

EALRA3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94162	99.52	94162	99.52
1	27	0.03	94189	99.55
2	51	0.05	94240	99.60
3	83	0.09	94323	99.69
4	70	0.07	94393	99.76
5	34	0.04	94427	99.80
6	158	0.17	94585	99.97
7	32	0.03	94617	100.00

AALRA3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

EALRA4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94459	99.83	94459	99.83
1	3	0.00	94462	99.84
2	6	0.01	94468	99.84
3	14	0.01	94482	99.86
4	52	0.05	94534	99.91
5	17	0.02	94551	99.93
6	59	0.06	94610	99.99
7	7	0.01	94617	100.00

AALRA4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

EALK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	77590	82.00	77590	82.00
1	428	0.45	78018	82.46
2	16599	17.54	94617	100.00

AALK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93052	98.35	93052	98.35
1	1565	1.65	94617	100.00

EALKY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94189	99.55	94189	99.55
1	51	0.05	94240	99.60
2	11	0.01	94251	99.61
3	27	0.03	94278	99.64
4	23	0.02	94301	99.67
5	57	0.06	94358	99.73
6	11	0.01	94369	99.74
7	9	0.01	94378	99.75
8	9	0.01	94387	99.76
9	4	0.00	94391	99.76
10	74	0.08	94465	99.84
11	1	0.00	94466	99.84
12	16	0.02	94482	99.86
13	2	0.00	94484	99.86
14	3	0.00	94487	99.86
15	24	0.03	94511	99.89
16	5	0.01	94516	99.89
17	3	0.00	94519	99.90
18	4	0.00	94523	99.90
19	1	0.00	94524	99.90
20	40	0.04	94564	99.94
22	1	0.00	94565	99.95
23	3	0.00	94568	99.95
24	3	0.00	94571	99.95
25	23	0.02	94594	99.98
28	7	0.01	94601	99.98
30	15	0.02	94616	100.00
32	1	0.00	94617	100.00

AALKY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94436	99.81	94436	99.81
1	181	0.19	94617	100.00

AALKB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94305	99.67	94305	99.67
1	312	0.33	94617	100.00

EALKA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94189	99.55	94189	99.55
1	93	0.10	94282	99.65
2	62	0.07	94344	99.71
3	4	0.00	94348	99.72
4	7	0.01	94355	99.72
5	12	0.01	94367	99.74
6	243	0.26	94610	99.99
7	7	0.01	94617	100.00

AALKA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94407	99.78	94407	99.78
1	210	0.22	94617	100.00

EALKA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94581	99.96	94581	99.96
1	1	0.00	94582	99.96
2	16	0.02	94598	99.98
3	1	0.00	94599	99.98
4	4	0.00	94603	99.99
6	13	0.01	94616	100.00
7	1	0.00	94617	100.00

AALKA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

EALKA3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94603	99.99	94603	99.99
3	7	0.01	94610	99.99
4	5	0.01	94615	100.00
6	1	0.00	94616	100.00
7	1	0.00	94617	100.00

AALKA3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

EALKA4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94610	99.99	94610	99.99
3	1	0.00	94611	99.99
4	6	0.01	94617	100.00

AALKA4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

EALT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	74350	78.58	74350	78.58
1	19040	20.12	93390	98.70
2	1227	1.30	94617	100.00

AALT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92770	98.05	92770	98.05
1	1847	1.95	94617	100.00

EALTY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	75577	79.88	75577	79.88
1	2452	2.59	78029	82.47
2	1367	1.44	79396	83.91
3	1260	1.33	80656	85.24
4	1153	1.22	81809	86.46
5	1797	1.90	83606	88.36
6	1020	1.08	84626	89.44
7	852	0.90	85478	90.34
8	937	0.99	86415	91.33
9	445	0.47	86860	91.80
10	1889	2.00	88749	93.80
11	353	0.37	89102	94.17
12	585	0.62	89687	94.79
13	259	0.27	89946	95.06
14	267	0.28	90213	95.35
15	1306	1.38	91519	96.73
16	281	0.30	91800	97.02

17	225	0.24	92025	97.26
18	305	0.32	92330	97.58
19	133	0.14	92463	97.72
20	1244	1.31	93707	99.04
21	89	0.09	93796	99.13
22	97	0.10	93893	99.23
23	100	0.11	93993	99.34
24	45	0.05	94038	99.39
25	503	0.53	94541	99.92
26	76	0.08	94617	100.00

AALTY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90689	95.85	90689	95.85
1	3928	4.15	94617	100.00

AALTB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	84948	89.78	84948	89.78
1	9669	10.22	94617	100.00

EALTA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	75577	79.88	75577	79.88
1	1208	1.28	76785	81.15
2	1910	2.02	78695	83.17
3	388	0.41	79083	83.58
4	489	0.52	79572	84.10
5	283	0.30	79855	84.40
6	14216	15.02	94071	99.42
7	546	0.58	94617	100.00

AALTA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86803	91.74	86803	91.74
1	7814	8.26	94617	100.00

EALTA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92443	97.70	92443	97.70
1	67	0.07	92510	97.77
2	554	0.59	93064	98.36
3	148	0.16	93212	98.52
4	345	0.36	93557	98.88
5	146	0.15	93703	99.03
6	828	0.88	94531	99.91
7	86	0.09	94617	100.00

AALTA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

EALTA3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93949	99.29	93949	99.29
1	24	0.03	93973	99.32
2	69	0.07	94042	99.39
3	118	0.12	94160	99.52
4	99	0.10	94259	99.62
5	74	0.08	94333	99.70
6	243	0.26	94576	99.96
7	41	0.04	94617	100.00

AALTA3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

EALTA4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94387	99.76	94387	99.76
1	6	0.01	94393	99.76
2	11	0.01	94404	99.77
3	11	0.01	94415	99.79
4	67	0.07	94482	99.86
5	14	0.01	94496	99.87
6	110	0.12	94606	99.99
7	11	0.01	94617	100.00

AALTA4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

EALLI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
1	38159	40.33	58734	62.08
2	35883	37.92	94617	100.00

AALLI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86215	91.12	86215	91.12
1	8402	8.88	94617	100.00

AALLIV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	79848	84.39	79848	84.39
1	14769	15.61	94617	100.00

EALLIT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	56458	59.67	56458	59.67
1	20466	21.63	76924	81.30
2	12972	13.71	89896	95.01
3	4721	4.99	94617	100.00

AALLIT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	84244	89.04	84244	89.04
1	10373	10.96	94617	100.00

EALLIE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	66586	70.37	66586	70.37
1	16477	17.41	83063	87.79
2	11554	12.21	94617	100.00

AALLIE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90876	96.05	90876	96.05
1	3741	3.95	94617	100.00

AALLIEV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88424	93.45	88424	93.45
1	6193	6.55	94617	100.00

EHREUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	94617	100.00	94617	100.00

EREMOBHO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	6052	6.40	6052	6.40
2	88565	93.60	94617	100.00

AREMOBHO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89180	94.25	89180	94.25
3	5437	5.75	94617	100.00

AHOWNER1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89830	94.94	89830	94.94
3	4787	5.06	94617	100.00

AHOWNER2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	87117	92.07	87117	92.07
3	7500	7.93	94617	100.00

EHBUYMO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	32352	34.19	32352	34.19
1	4982	5.27	37334	39.46
2	3557	3.76	40891	43.22
3	3959	4.18	44850	47.40
4	4963	5.25	49813	52.65
5	5420	5.73	55233	58.38
6	7428	7.85	62661	66.23
7	5700	6.02	68361	72.25

8	6072	6.42	74433	78.67
9	5687	6.01	80120	84.68
10	5685	6.01	85805	90.69
11	4521	4.78	90326	95.46
12	4291	4.54	94617	100.00

AHBUYMO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	77517	81.93	77517	81.93
1	17100	18.07	94617	100.00

AHBUYYR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85968	90.86	85968	90.86
1	8649	9.14	94617	100.00

EHMORT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	32352	34.19	32352	34.19
1	45312	47.89	77664	82.08
2	16953	17.92	94617	100.00

AHMORT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88901	93.96	88901	93.96
1	5716	6.04	94617	100.00

ENUMMORT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	49305	52.11	49305	52.11
1	37019	39.13	86324	91.24
2	8170	8.63	94494	99.87
3	97	0.10	94591	99.97
4	12	0.01	94603	99.99
5	4	0.00	94607	99.99
15	4	0.00	94611	99.99
29	4	0.00	94615	100.00
30	2	0.00	94617	100.00

ANUMMORT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90023	95.14	90023	95.14
1	4594	4.86	94617	100.00

AMOR1PR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	81494	86.13	81494	86.13
1	13123	13.87	94617	100.00

AMOR1YR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	87990	93.00	87990	93.00
1	6627	7.00	94617	100.00

EMOR1MO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81086	85.70	81086	85.70
1	782	0.83	81868	86.53
2	627	0.66	82495	87.19
3	978	1.03	83473	88.22
4	1136	1.20	84609	89.42
5	1102	1.16	85711	90.59
6	1610	1.70	87321	92.29
7	1336	1.41	88657	93.70
8	1429	1.51	90086	95.21
9	1356	1.43	91442	96.64
10	1289	1.36	92731	98.01
11	1041	1.10	93772	99.11
12	845	0.89	94617	100.00

AMOR1MO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91757	96.98	91757	96.98
1	2860	3.02	94617	100.00

AMOR1AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	81392	86.02	81392	86.02
1	13225	13.98	94617	100.00

EMOR1YRS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	49305	52.11	49305	52.11
1	38	0.04	49343	52.15
2	39	0.04	49382	52.19
3	80	0.08	49462	52.28
4	26	0.03	49488	52.30

5	449	0.47	49937	52.78
6	44	0.05	49981	52.82
7	177	0.19	50158	53.01
8	46	0.05	50204	53.06
9	22	0.02	50226	53.08
10	1048	1.11	51274	54.19
11	23	0.02	51297	54.22
12	134	0.14	51431	54.36
13	48	0.05	51479	54.41
14	31	0.03	51510	54.44
15	6568	6.94	58078	61.38
16	32	0.03	58110	61.42
17	28	0.03	58138	61.45
18	25	0.03	58163	61.47
19	5	0.01	58168	61.48
20	2190	2.31	60358	63.79
21	4	0.00	60362	63.80
22	16	0.02	60378	63.81
23	13	0.01	60391	63.83
24	23	0.02	60414	63.85
25	593	0.63	61007	64.48
26	14	0.01	61021	64.49
27	34	0.04	61055	64.53
28	32	0.03	61087	64.56
29	26	0.03	61113	64.59
30	33365	35.26	94478	99.85
32	7	0.01	94485	99.86
33	48	0.05	94533	99.91
34	1	0.00	94534	99.91
35	22	0.02	94556	99.94
36	2	0.00	94558	99.94
38	2	0.00	94560	99.94
39	1	0.00	94561	99.94
40	53	0.06	94614	100.00
42	1	0.00	94615	100.00
45	1	0.00	94616	100.00
50	1	0.00	94617	100.00

AMOR1YRS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85264	90.11	85264	90.11
2	9353	9.89	94617	100.00

AMOR1INT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	79815	84.36	79815	84.36
1	14802	15.64	94617	100.00

EMOR1VAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	49305	52.11	49305	52.11
1	5324	5.63	54629	57.74
2	39988	42.26	94617	100.00

AMOR1VAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	79683	84.22	79683	84.22
1	14934	15.78	94617	100.00

EMOR1PGM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	49305	52.11	49305	52.11
1	5290	5.59	54595	57.70
2	2785	2.94	57380	60.64
3	37237	39.36	94617	100.00

AMOR1PGM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86037	90.93	86037	90.93
1	8580	9.07	94617	100.00

TMOR2PR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86324	91.24	86324	91.24
1	8293	8.76	94617	100.00

AMOR2PR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92952	98.24	92952	98.24
1	1665	1.76	94617	100.00

AMOR2YR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93406	98.72	93406	98.72
1	1211	1.28	94617	100.00

EMOR2MO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89054	94.12	89054	94.12
1	260	0.27	89314	94.40
2	249	0.26	89563	94.66
3	354	0.37	89917	95.03
4	483	0.51	90400	95.54
5	499	0.53	90899	96.07
6	595	0.63	91494	96.70
7	512	0.54	92006	97.24
8	633	0.67	92639	97.91
9	587	0.62	93226	98.53
10	538	0.57	93764	99.10
11	462	0.49	94226	99.59
12	391	0.41	94617	100.00

AMOR2MO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93292	98.60	93292	98.60
1	1325	1.40	94617	100.00

TMOR2AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86324	91.24	86324	91.24
1	8293	8.76	94617	100.00

AMOR2AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92717	97.99	92717	97.99
1	1900	2.01	94617	100.00

EMOR2YRS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86324	91.24	86324	91.24
1	23	0.02	86347	91.26
2	30	0.03	86377	91.29
3	35	0.04	86412	91.33
4	16	0.02	86428	91.35
5	485	0.51	86913	91.86
6	25	0.03	86938	91.88
7	140	0.15	87078	92.03
8	25	0.03	87103	92.06
9	4	0.00	87107	92.06
10	1239	1.31	88346	93.37
12	35	0.04	88381	93.41

14	7	0.01	88388	93.42
15	4563	4.82	92951	98.24
16	5	0.01	92956	98.24
17	1	0.00	92957	98.25
20	381	0.40	93338	98.65
25	63	0.07	93401	98.71
27	2	0.00	93403	98.72
28	13	0.01	93416	98.73
29	1	0.00	93417	98.73
30	1189	1.26	94606	99.99
35	4	0.00	94610	99.99
39	5	0.01	94615	100.00
40	2	0.00	94617	100.00

AMOR2YRS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91519	96.73	91519	96.73
2	3098	3.27	94617	100.00

AMOR2INT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91871	97.10	91871	97.10
1	2746	2.90	94617	100.00

EMOR2VAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86324	91.24	86324	91.24
1	3293	3.48	89617	94.72
2	5000	5.28	94617	100.00

AMOR2VAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91839	97.06	91839	97.06
1	2778	2.94	94617	100.00

EMOR2PGM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86324	91.24	86324	91.24
1	327	0.35	86651	91.58
2	299	0.32	86950	91.90
3	7667	8.10	94617	100.00

AMOR2PGM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93511	98.83	93511	98.83
1	1106	1.17	94617	100.00

TMOR3PR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94494	99.87	94494	99.87
1	123	0.13	94617	100.00

AMOR3PR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94575	99.96	94575	99.96
1	42	0.04	94617	100.00

APROPVAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	81460	86.09	81460	86.09
1	13157	13.91	94617	100.00

EMHLOAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90076	95.20	90076	95.20
1	2119	2.24	92195	97.44
2	2422	2.56	94617	100.00

AMHLOAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94516	99.89	94516	99.89
1	101	0.11	94617	100.00

EMHTYPE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92498	97.76	92498	97.76
1	1280	1.35	93778	99.11
2	48	0.05	93826	99.16
3	791	0.84	94617	100.00

AMHTYPE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94546	99.92	94546	99.92
1	71	0.08	94617	100.00

AMHPR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94103	99.46	94103	99.46
1	514	0.54	94617	100.00

AMHVAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93577	98.90	93577	98.90
1	1040	1.10	94617	100.00

AHOMEAMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	83457	88.21	83457	88.21
1	11160	11.79	94617	100.00

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	2509	2.65	2509	2.65
1	27	0.03	2536	2.68
2	15	0.02	2551	2.70
5	9	0.01	2560	2.71
6	5	0.01	2565	2.71
7	3	0.00	2568	2.71
8	5	0.01	2573	2.72
9	3	0.00	2576	2.72
10	29	0.03	2605	2.75
11	2	0.00	2607	2.76
12	9	0.01	2616	2.76
13	14	0.01	2630	2.78
14	12	0.01	2642	2.79
15	24	0.03	2666	2.82
16	11	0.01	2677	2.83
17	10	0.01	2687	2.84
18	9	0.01	2696	2.85
19	7	0.01	2703	2.86
20	99	0.10	2802	2.96
21	15	0.02	2817	2.98
22	28	0.03	2845	3.01
23	14	0.01	2859	3.02
24	5	0.01	2864	3.03

25	105	0.11	2969	3.14
26	8	0.01	2977	3.15
27	8	0.01	2985	3.15
28	18	0.02	3003	3.17
29	13	0.01	3016	3.19
30	253	0.27	3269	3.45
31	10	0.01	3279	3.47
32	8	0.01	3287	3.47
33	14	0.01	3301	3.49
34	16	0.02	3317	3.51
35	106	0.11	3423	3.62
36	25	0.03	3448	3.64
37	15	0.02	3463	3.66
38	12	0.01	3475	3.67
39	16	0.02	3491	3.69
40	254	0.27	3745	3.96
41	4	0.00	3749	3.96
42	23	0.02	3772	3.99
43	20	0.02	3792	4.01
44	5	0.01	3797	4.01
45	119	0.13	3916	4.14
46	9	0.01	3925	4.15
47	29	0.03	3954	4.18
48	16	0.02	3970	4.20
49	15	0.02	3985	4.21
50	593	0.63	4578	4.84
51	10	0.01	4588	4.85
52	15	0.02	4603	4.86
53	20	0.02	4623	4.89
54	23	0.02	4646	4.91
55	98	0.10	4744	5.01
56	21	0.02	4765	5.04
57	23	0.02	4788	5.06
58	35	0.04	4823	5.10
59	5	0.01	4828	5.10

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
60	433	0.46	5261	5.56
61	18	0.02	5279	5.58
62	13	0.01	5292	5.59
63	7	0.01	5299	5.60
64	9	0.01	5308	5.61
65	234	0.25	5542	5.86
66	26	0.03	5568	5.88
67	39	0.04	5607	5.93
68	24	0.03	5631	5.95
69	20	0.02	5651	5.97
70	370	0.39	6021	6.36
71	29	0.03	6050	6.39
72	25	0.03	6075	6.42
73	25	0.03	6100	6.45

74	22	0.02	6122	6.47
75	409	0.43	6531	6.90
76	34	0.04	6565	6.94
77	25	0.03	6590	6.96
78	29	0.03	6619	7.00
79	23	0.02	6642	7.02
80	621	0.66	7263	7.68
81	31	0.03	7294	7.71
82	22	0.02	7316	7.73
83	18	0.02	7334	7.75
84	29	0.03	7363	7.78
85	162	0.17	7525	7.95
86	32	0.03	7557	7.99
87	30	0.03	7587	8.02
88	23	0.02	7610	8.04
89	50	0.05	7660	8.10
90	423	0.45	8083	8.54
91	11	0.01	8094	8.55
92	30	0.03	8124	8.59
93	30	0.03	8154	8.62
94	34	0.04	8188	8.65
95	89	0.09	8277	8.75
96	26	0.03	8303	8.78
97	19	0.02	8322	8.80
98	32	0.03	8354	8.83
99	18	0.02	8372	8.85
100	2831	2.99	11203	11.84
101	12	0.01	11215	11.85
102	23	0.02	11238	11.88
103	29	0.03	11267	11.91
104	35	0.04	11302	11.94
105	143	0.15	11445	12.10
106	35	0.04	11480	12.13
107	40	0.04	11520	12.18
108	37	0.04	11557	12.21
109	25	0.03	11582	12.24
110	564	0.60	12146	12.84
111	35	0.04	12181	12.87
112	59	0.06	12240	12.94
113	55	0.06	12295	12.99
114	58	0.06	12353	13.06
115	216	0.23	12569	13.28
116	24	0.03	12593	13.31
117	30	0.03	12623	13.34

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
118	39	0.04	12662	13.38
119	31	0.03	12693	13.42
120	1273	1.35	13966	14.76
121	32	0.03	13998	14.79
122	43	0.05	14041	14.84

123	43	0.05	14084	14.89
124	31	0.03	14115	14.92
125	840	0.89	14955	15.81
126	47	0.05	15002	15.86
127	53	0.06	15055	15.91
128	36	0.04	15091	15.95
129	21	0.02	15112	15.97
130	750	0.79	15862	16.76
131	17	0.02	15879	16.78
132	61	0.06	15940	16.85
133	33	0.03	15973	16.88
134	42	0.04	16015	16.93
135	247	0.26	16262	17.19
136	42	0.04	16304	17.23
137	45	0.05	16349	17.28
138	47	0.05	16396	17.33
139	53	0.06	16449	17.38
140	689	0.73	17138	18.11
141	22	0.02	17160	18.14
142	51	0.05	17211	18.19
143	40	0.04	17251	18.23
144	45	0.05	17296	18.28
145	213	0.23	17509	18.51
146	46	0.05	17555	18.55
147	66	0.07	17621	18.62
148	40	0.04	17661	18.67
149	19	0.02	17680	18.69
150	4459	4.71	22139	23.40
151	27	0.03	22166	23.43
152	55	0.06	22221	23.49
153	44	0.05	22265	23.53
154	50	0.05	22315	23.58
155	214	0.23	22529	23.81
156	87	0.09	22616	23.90
157	32	0.03	22648	23.94
158	58	0.06	22706	24.00
159	44	0.05	22750	24.04
160	971	1.03	23721	25.07
161	45	0.05	23766	25.12
162	59	0.06	23825	25.18
163	53	0.06	23878	25.24
164	55	0.06	23933	25.29
165	271	0.29	24204	25.58
166	60	0.06	24264	25.64
167	73	0.08	24337	25.72
168	69	0.07	24406	25.79
169	51	0.05	24457	25.85
170	568	0.60	25025	26.45
171	38	0.04	25063	26.49
172	38	0.04	25101	26.53
173	45	0.05	25146	26.58
174	36	0.04	25182	26.61
175	952	1.01	26134	27.62

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
176	59	0.06	26193	27.68
177	31	0.03	26224	27.72
178	44	0.05	26268	27.76
179	49	0.05	26317	27.81
180	964	1.02	27281	28.83
181	42	0.04	27323	28.88
182	51	0.05	27374	28.93
183	32	0.03	27406	28.97
184	44	0.05	27450	29.01
185	302	0.32	27752	29.33
186	48	0.05	27800	29.38
187	82	0.09	27882	29.47
188	64	0.07	27946	29.54
189	39	0.04	27985	29.58
190	417	0.44	28402	30.02
191	36	0.04	28438	30.06
192	61	0.06	28499	30.12
193	43	0.05	28542	30.17
194	42	0.04	28584	30.21
195	171	0.18	28755	30.39
196	59	0.06	28814	30.45
197	36	0.04	28850	30.49
198	60	0.06	28910	30.55
199	20	0.02	28930	30.58
200	8873	9.38	37803	39.95
201	44	0.05	37847	40.00
202	33	0.03	37880	40.04
203	52	0.05	37932	40.09
204	38	0.04	37970	40.13
205	166	0.18	38136	40.31
206	66	0.07	38202	40.38
207	39	0.04	38241	40.42
208	49	0.05	38290	40.47
209	20	0.02	38310	40.49
210	585	0.62	38895	41.11
211	38	0.04	38933	41.15
212	42	0.04	38975	41.19
213	55	0.06	39030	41.25
214	47	0.05	39077	41.30
215	184	0.19	39261	41.49
216	39	0.04	39300	41.54
217	57	0.06	39357	41.60
218	40	0.04	39397	41.64
219	30	0.03	39427	41.67
220	756	0.80	40183	42.47
221	41	0.04	40224	42.51
222	39	0.04	40263	42.55
223	64	0.07	40327	42.62
224	49	0.05	40376	42.67
225	1080	1.14	41456	43.81
226	56	0.06	41512	43.87

227	56	0.06	41568	43.93
228	78	0.08	41646	44.02
229	31	0.03	41677	44.05
230	773	0.82	42450	44.87
231	33	0.03	42483	44.90
232	78	0.08	42561	44.98
233	65	0.07	42626	45.05

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
234	58	0.06	42684	45.11
235	292	0.31	42976	45.42
236	54	0.06	43030	45.48
237	41	0.04	43071	45.52
238	32	0.03	43103	45.56
239	36	0.04	43139	45.59
240	693	0.73	43832	46.33
241	51	0.05	43883	46.38
242	59	0.06	43942	46.44
243	35	0.04	43977	46.48
244	51	0.05	44028	46.53
245	261	0.28	44289	46.81
246	35	0.04	44324	46.85
247	45	0.05	44369	46.89
248	50	0.05	44419	46.95
249	44	0.05	44463	46.99
250	5876	6.21	50339	53.20
251	39	0.04	50378	53.24
252	58	0.06	50436	53.31
253	82	0.09	50518	53.39
254	53	0.06	50571	53.45
255	226	0.24	50797	53.69
256	33	0.03	50830	53.72
257	32	0.03	50862	53.76
258	55	0.06	50917	53.81
259	21	0.02	50938	53.84
260	681	0.72	51619	54.56
261	39	0.04	51658	54.60
262	29	0.03	51687	54.63
263	58	0.06	51745	54.69
264	39	0.04	51784	54.73
265	228	0.24	52012	54.97
266	46	0.05	52058	55.02
267	47	0.05	52105	55.07
268	52	0.05	52157	55.12
269	57	0.06	52214	55.18
270	485	0.51	52699	55.70
271	33	0.03	52732	55.73
272	39	0.04	52771	55.77
273	38	0.04	52809	55.81
274	14	0.01	52823	55.83
275	799	0.84	53622	56.67

276	51	0.05	53673	56.73
277	21	0.02	53694	56.75
278	59	0.06	53753	56.81
279	55	0.06	53808	56.87
280	570	0.60	54378	57.47
281	32	0.03	54410	57.51
282	29	0.03	54439	57.54
283	43	0.05	54482	57.58
284	36	0.04	54518	57.62
285	198	0.21	54716	57.83
286	47	0.05	54763	57.88
287	29	0.03	54792	57.91
288	30	0.03	54822	57.94
289	34	0.04	54856	57.98
290	250	0.26	55106	58.24
291	16	0.02	55122	58.26

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
292	48	0.05	55170	58.31
293	27	0.03	55197	58.34
294	35	0.04	55232	58.37
295	94	0.10	55326	58.47
296	22	0.02	55348	58.50
297	24	0.03	55372	58.52
298	16	0.02	55388	58.54
299	57	0.06	55445	58.60
300	8965	9.48	64410	68.07
301	17	0.02	64427	68.09
302	34	0.04	64461	68.13
303	22	0.02	64483	68.15
304	31	0.03	64514	68.18
305	131	0.14	64645	68.32
306	25	0.03	64670	68.35
307	50	0.05	64720	68.40
308	8	0.01	64728	68.41
309	14	0.01	64742	68.43
310	347	0.37	65089	68.79
311	32	0.03	65121	68.83
312	19	0.02	65140	68.85
313	38	0.04	65178	68.89
314	25	0.03	65203	68.91
315	162	0.17	65365	69.08
316	22	0.02	65387	69.11
317	15	0.02	65402	69.12
318	23	0.02	65425	69.15
319	13	0.01	65438	69.16
320	531	0.56	65969	69.72
321	34	0.04	66003	69.76
322	34	0.04	66037	69.79
323	35	0.04	66072	69.83
324	49	0.05	66121	69.88

325	586	0.62	66707	70.50
326	49	0.05	66756	70.55
327	33	0.03	66789	70.59
328	29	0.03	66818	70.62
329	11	0.01	66829	70.63
330	314	0.33	67143	70.96
331	40	0.04	67183	71.01
332	24	0.03	67207	71.03
333	26	0.03	67233	71.06
334	41	0.04	67274	71.10
335	184	0.19	67458	71.30
336	18	0.02	67476	71.31
337	27	0.03	67503	71.34
338	24	0.03	67527	71.37
339	22	0.02	67549	71.39
340	377	0.40	67926	71.79
341	36	0.04	67962	71.83
342	27	0.03	67989	71.86
343	30	0.03	68019	71.89
344	56	0.06	68075	71.95
345	134	0.14	68209	72.09
346	12	0.01	68221	72.10
347	17	0.02	68238	72.12
348	15	0.02	68253	72.14
349	23	0.02	68276	72.16

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
350	3917	4.14	72193	76.30
351	25	0.03	72218	76.33
352	26	0.03	72244	76.35
353	29	0.03	72273	76.38
354	35	0.04	72308	76.42
355	115	0.12	72423	76.54
356	18	0.02	72441	76.56
357	12	0.01	72453	76.58
358	13	0.01	72466	76.59
359	32	0.03	72498	76.62
360	260	0.27	72758	76.90
361	6	0.01	72764	76.90
362	35	0.04	72799	76.94
363	15	0.02	72814	76.96
364	21	0.02	72835	76.98
365	116	0.12	72951	77.10
366	28	0.03	72979	77.13
367	18	0.02	72997	77.15
368	19	0.02	73016	77.17
369	25	0.03	73041	77.20
370	185	0.20	73226	77.39
371	11	0.01	73237	77.40
372	37	0.04	73274	77.44
373	20	0.02	73294	77.46

374	25	0.03	73319	77.49
375	378	0.40	73697	77.89
376	13	0.01	73710	77.90
377	18	0.02	73728	77.92
378	23	0.02	73751	77.95
379	10	0.01	73761	77.96
380	220	0.23	73981	78.19
381	36	0.04	74017	78.23
382	9	0.01	74026	78.24
383	9	0.01	74035	78.25
384	9	0.01	74044	78.26
385	69	0.07	74113	78.33
386	14	0.01	74127	78.34
387	20	0.02	74147	78.37
388	20	0.02	74167	78.39
389	28	0.03	74195	78.42
390	103	0.11	74298	78.53
391	35	0.04	74333	78.56
392	27	0.03	74360	78.59
393	19	0.02	74379	78.61
394	9	0.01	74388	78.62
395	67	0.07	74455	78.69
396	32	0.03	74487	78.72
397	10	0.01	74497	78.74
398	9	0.01	74506	78.74
399	24	0.03	74530	78.77
400	5506	5.82	80036	84.59
401	16	0.02	80052	84.61
402	6	0.01	80058	84.61
403	14	0.01	80072	84.63
404	23	0.02	80095	84.65
405	46	0.05	80141	84.70
406	22	0.02	80163	84.72
407	9	0.01	80172	84.73

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
408	24	0.03	80196	84.76
409	6	0.01	80202	84.76
410	116	0.12	80318	84.89
411	6	0.01	80324	84.89
412	15	0.02	80339	84.91
413	29	0.03	80368	84.94
414	11	0.01	80379	84.95
415	61	0.06	80440	85.02
416	3	0.00	80443	85.02
417	18	0.02	80461	85.04
418	12	0.01	80473	85.05
419	18	0.02	80491	85.07
420	201	0.21	80692	85.28
421	10	0.01	80702	85.29
422	10	0.01	80712	85.30

423	27	0.03	80739	85.33
424	15	0.02	80754	85.35
425	208	0.22	80962	85.57
426	11	0.01	80973	85.58
427	6	0.01	80979	85.59
429	4	0.00	80983	85.59
430	147	0.16	81130	85.75
431	5	0.01	81135	85.75
432	20	0.02	81155	85.77
433	5	0.01	81160	85.78
434	15	0.02	81175	85.79
435	58	0.06	81233	85.85
436	1	0.00	81234	85.86
437	10	0.01	81244	85.87
438	8	0.01	81252	85.87
439	2	0.00	81254	85.88
440	130	0.14	81384	86.01
442	15	0.02	81399	86.03
443	19	0.02	81418	86.05
444	14	0.01	81432	86.06
445	31	0.03	81463	86.10
446	13	0.01	81476	86.11
448	6	0.01	81482	86.12
449	4	0.00	81486	86.12
450	1503	1.59	82989	87.71
451	13	0.01	83002	87.72
452	13	0.01	83015	87.74
453	15	0.02	83030	87.75
454	7	0.01	83037	87.76
455	63	0.07	83100	87.83
456	12	0.01	83112	87.84
457	11	0.01	83123	87.85
458	13	0.01	83136	87.87
459	8	0.01	83144	87.87
460	107	0.11	83251	87.99
461	12	0.01	83263	88.00
462	1	0.00	83264	88.00
463	30	0.03	83294	88.03
464	3	0.00	83297	88.04
465	26	0.03	83323	88.06
466	18	0.02	83341	88.08
467	3	0.00	83344	88.09
468	31	0.03	83375	88.12

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
469	14	0.01	83389	88.13
470	51	0.05	83440	88.19
471	7	0.01	83447	88.19
472	6	0.01	83453	88.20
473	13	0.01	83466	88.21
474	17	0.02	83483	88.23

475	100	0.11	83583	88.34
477	4	0.00	83587	88.34
478	5	0.01	83592	88.35
479	4	0.00	83596	88.35
480	95	0.10	83691	88.45
481	26	0.03	83717	88.48
482	5	0.01	83722	88.49
484	19	0.02	83741	88.51
485	35	0.04	83776	88.54
486	4	0.00	83780	88.55
487	10	0.01	83790	88.56
488	13	0.01	83803	88.57
489	6	0.01	83809	88.58
490	43	0.05	83852	88.62
491	17	0.02	83869	88.64
492	3	0.00	83872	88.64
494	12	0.01	83884	88.66
495	18	0.02	83902	88.68
496	4	0.00	83906	88.68
499	7	0.01	83913	88.69
500	3800	4.02	87713	92.70
501	9	0.01	87722	92.71
503	4	0.00	87726	92.72
505	30	0.03	87756	92.75
506	2	0.00	87758	92.75
508	8	0.01	87766	92.76
509	8	0.01	87774	92.77
510	66	0.07	87840	92.84
511	8	0.01	87848	92.85
512	11	0.01	87859	92.86
513	4	0.00	87863	92.86
514	5	0.01	87868	92.87
515	27	0.03	87895	92.90
516	5	0.01	87900	92.90
517	6	0.01	87906	92.91
518	2	0.00	87908	92.91
519	5	0.01	87913	92.91
520	41	0.04	87954	92.96
522	7	0.01	87961	92.97
525	103	0.11	88064	93.07
526	18	0.02	88082	93.09
527	4	0.00	88086	93.10
528	9	0.01	88095	93.11
529	1	0.00	88096	93.11
530	51	0.05	88147	93.16
531	22	0.02	88169	93.19
532	5	0.01	88174	93.19
533	7	0.01	88181	93.20
535	28	0.03	88209	93.23
536	4	0.00	88213	93.23
537	8	0.01	88221	93.24
538	9	0.01	88230	93.25

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
539	2	0.00	88232	93.25
540	61	0.06	88293	93.32
541	3	0.00	88296	93.32
542	12	0.01	88308	93.33
544	30	0.03	88338	93.36
545	24	0.03	88362	93.39
546	4	0.00	88366	93.39
549	3	0.00	88369	93.40
550	486	0.51	88855	93.91
551	10	0.01	88865	93.92
552	5	0.01	88870	93.93
554	6	0.01	88876	93.93
555	6	0.01	88882	93.94
557	10	0.01	88892	93.95
558	5	0.01	88897	93.95
560	62	0.07	88959	94.02
561	3	0.00	88962	94.02
562	3	0.00	88965	94.03
563	10	0.01	88975	94.04
564	4	0.00	88979	94.04
565	31	0.03	89010	94.07
567	5	0.01	89015	94.08
568	15	0.02	89030	94.10
569	5	0.01	89035	94.10
570	23	0.02	89058	94.12
571	2	0.00	89060	94.13
572	6	0.01	89066	94.13
573	12	0.01	89078	94.15
574	3	0.00	89081	94.15
575	5536	5.85	94617	100.00

AUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	81176	85.79	81176	85.79
1	13441	14.21	94617	100.00

EPERSPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	58225	61.54	58225	61.54
1	9311	9.84	67536	71.38
2	27081	28.62	94617	100.00

APERSPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86499	91.42	86499	91.42
1	4232	4.47	90731	95.89
3	3886	4.11	94617	100.00

APERSPYA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86392	91.31	86392	91.31
2	3886	4.11	90278	95.41
3	4339	4.59	94617	100.00

APERSPY1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

APERSAM1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93425	98.74	93425	98.74
1	1192	1.26	94617	100.00

APERSAM2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93354	98.67	93354	98.67
1	1263	1.33	94617	100.00

TPERSAM3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93125	98.42	93125	98.42
1	14	0.01	93139	98.44
3	6	0.01	93145	98.44
22	3	0.00	93148	98.45
25	15	0.02	93163	98.46
26	5	0.01	93168	98.47
30	6	0.01	93174	98.47
33	11	0.01	93185	98.49
34	3	0.00	93188	98.49
35	4	0.00	93192	98.49
38	3	0.00	93195	98.50
40	13	0.01	93208	98.51
47	3	0.00	93211	98.51
50	52	0.05	93263	98.57
52	5	0.01	93268	98.57
55	13	0.01	93281	98.59
57	3	0.00	93284	98.59
60	15	0.02	93299	98.61
66	6	0.01	93305	98.61
67	7	0.01	93312	98.62
70	7	0.01	93319	98.63
74	10	0.01	93329	98.64
75	24	0.03	93353	98.66

80	18	0.02	93371	98.68
83	5	0.01	93376	98.69
85	6	0.01	93382	98.69
87	13	0.01	93395	98.71
90	27	0.03	93422	98.74
95	6	0.01	93428	98.74
100	140	0.15	93568	98.89
106	10	0.01	93578	98.90
110	3	0.00	93581	98.91
113	8	0.01	93589	98.91
120	6	0.01	93595	98.92
123	4	0.00	93599	98.92
125	15	0.02	93614	98.94
130	12	0.01	93626	98.95
133	6	0.01	93632	98.96
140	4	0.00	93636	98.96
150	70	0.07	93706	99.04
158	3	0.00	93709	99.04
160	11	0.01	93720	99.05
173	10	0.01	93730	99.06
175	11	0.01	93741	99.07
186	4	0.00	93745	99.08
190	4	0.00	93749	99.08
200	143	0.15	93892	99.23
210	3	0.00	93895	99.24
220	3	0.00	93898	99.24
225	31	0.03	93929	99.27
232	3	0.00	93932	99.28
233	3	0.00	93935	99.28
240	8	0.01	93943	99.29
243	3	0.00	93946	99.29
250	54	0.06	94000	99.35
255	3	0.00	94003	99.35
260	11	0.01	94014	99.36
263	8	0.01	94022	99.37

TPERSAM3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
275	6	0.01	94028	99.38
278	5	0.01	94033	99.38
280	7	0.01	94040	99.39
288	3	0.00	94043	99.39
295	7	0.01	94050	99.40
300	123	0.13	94173	99.53
310	4	0.00	94177	99.53
317	3	0.00	94180	99.54
320	6	0.01	94186	99.54
324	3	0.00	94189	99.55
325	8	0.01	94197	99.56
328	3	0.00	94200	99.56
329	7	0.01	94207	99.57
330	3	0.00	94210	99.57

333	4	0.00	94214	99.57
337	4	0.00	94218	99.58
343	3	0.00	94221	99.58
350	32	0.03	94253	99.62
355	3	0.00	94256	99.62
360	3	0.00	94259	99.62
362	5	0.01	94264	99.63
386	3	0.00	94267	99.63
400	115	0.12	94382	99.75
425	2	0.00	94384	99.75
435	9	0.01	94393	99.76
440	7	0.01	94400	99.77
450	43	0.05	94443	99.82
460	3	0.00	94446	99.82
470	10	0.01	94456	99.83
476	5	0.01	94461	99.84
483	3	0.00	94464	99.84
500	40	0.04	94504	99.88
530	9	0.01	94513	99.89
533	6	0.01	94519	99.90
534	4	0.00	94523	99.90
540	3	0.00	94526	99.90
550	4	0.00	94530	99.91
558	3	0.00	94533	99.91
585	4	0.00	94537	99.92
600	10	0.01	94547	99.93
605	3	0.00	94550	99.93
611	8	0.01	94558	99.94
633	3	0.00	94561	99.94
650	16	0.02	94577	99.96
660	3	0.00	94580	99.96
700	11	0.01	94591	99.97
703	3	0.00	94594	99.98
750	23	0.02	94617	100.00

APERSAM3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94350	99.72	94350	99.72
1	267	0.28	94617	100.00

EPAYCARE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	8320	8.79	8320	8.79
1	5166	5.46	13486	14.25
2	81131	85.75	94617	100.00

APAYCARE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86718	91.65	86718	91.65
1	7899	8.35	94617	100.00

ACARECST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93964	99.31	93964	99.31
1	653	0.69	94617	100.00

EOTHRE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	4496	4.75	4496	4.75
1	6291	6.65	10787	11.40
2	83830	88.60	94617	100.00

AOTHRE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	87746	92.74	87746	92.74
1	6871	7.26	94617	100.00

AOTHREO1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93996	99.34	93996	99.34
3	621	0.66	94617	100.00

AOTHREVA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92967	98.26	92967	98.26
1	1650	1.74	94617	100.00

EAUTOOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	83969	88.75	83969	88.75
2	10648	11.25	94617	100.00

AAUTOOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88036	93.04	88036	93.04
1	6581	6.96	94617	100.00

EAUTONUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	10648	11.25	10648	11.25
1	25471	26.92	36119	38.17
2	36122	38.18	72241	76.35
3	14506	15.33	86747	91.68
4	5215	5.51	91962	97.19
5	1775	1.88	93737	99.07
6	518	0.55	94255	99.62
7	182	0.19	94437	99.81
8	63	0.07	94500	99.88
9	34	0.04	94534	99.91
10	44	0.05	94578	99.96
11	3	0.00	94581	99.96
12	14	0.01	94595	99.98
13	4	0.00	94599	99.98
15	9	0.01	94608	99.99
18	8	0.01	94616	100.00
20	1	0.00	94617	100.00

AAUTONUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	87938	92.94	87938	92.94
1	6679	7.06	94617	100.00

AA1OWN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	87066	92.02	87066	92.02
3	7551	7.98	94617	100.00

ACARVAL1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	79051	83.55	79051	83.55
3	15566	16.45	94617	100.00

EA1OWED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	10648	11.25	10648	11.25
1	37291	39.41	47939	50.67
2	46678	49.33	94617	100.00

AA1OWED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85990	90.88	85990	90.88
1	8627	9.12	94617	100.00

AA1AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	84264	89.06	84264	89.06
1	10353	10.94	94617	100.00

EA1USE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	10648	11.25	10648	11.25
1	6256	6.61	16904	17.87
2	77713	82.13	94617	100.00

AA1USE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86924	91.87	86924	91.87
1	7693	8.13	94617	100.00

AA2OWN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88970	94.03	88970	94.03
3	5647	5.97	94617	100.00

ACARVAL2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	83077	87.80	83077	87.80
3	11540	12.20	94617	100.00

EA2OWED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	36119	38.17	36119	38.17
1	12676	13.40	48795	51.57
2	45822	48.43	94617	100.00

AA2OWED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88335	93.36	88335	93.36
1	6282	6.64	94617	100.00

AA2AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90977	96.15	90977	96.15
1	3640	3.85	94617	100.00

EA2USE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	36119	38.17	36119	38.17
1	3978	4.20	40097	42.38
2	54520	57.62	94617	100.00

AA2USE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88892	93.95	88892	93.95
1	5725	6.05	94617	100.00

AA3OWN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92261	97.51	92261	97.51
3	2356	2.49	94617	100.00

ACARVAL3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89763	94.87	89763	94.87
3	4854	5.13	94617	100.00

EA3OWED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	72241	76.35	72241	76.35
1	2116	2.24	74357	78.59
2	20260	21.41	94617	100.00

AA3OWED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92084	97.32	92084	97.32
1	2533	2.68	94617	100.00

AA3AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93956	99.30	93956	99.30
1	661	0.70	94617	100.00

EA3USE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	72241	76.35	72241	76.35
1	1263	1.33	73504	77.69
2	21113	22.31	94617	100.00

AA3USE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92232	97.48	92232	97.48
1	2385	2.52	94617	100.00

EOTHVEH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	11862	12.54	11862	12.54
2	82755	87.46	94617	100.00

AOTHVEH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86988	91.94	86988	91.94
1	7497	7.92	94485	99.86
2	132	0.14	94617	100.00

EOVMTRCY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82755	87.46	82755	87.46
1	4533	4.79	87288	92.25
2	7329	7.75	94617	100.00

AOVMTRCY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93523	98.84	93523	98.84
1	1094	1.16	94617	100.00

EOVBOAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82755	87.46	82755	87.46
1	5389	5.70	88144	93.16
2	6473	6.84	94617	100.00

AOVBOAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93523	98.84	93523	98.84
1	1094	1.16	94617	100.00

EOVRV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82755	87.46	82755	87.46
1	2303	2.43	85058	89.90
2	9559	10.10	94617	100.00

AOVRV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93523	98.84	93523	98.84
1	1094	1.16	94617	100.00

EOVOTHRV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82755	87.46	82755	87.46
1	2258	2.39	85013	89.85
2	9604	10.15	94617	100.00

AOVOTHRV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93523	98.84	93523	98.84
1	1094	1.16	94617	100.00

AOV1OWN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93490	98.81	93490	98.81
3	1127	1.19	94617	100.00

AOV1VAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92318	97.57	92318	97.57
1	2299	2.43	94617	100.00

EOV1OWE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82755	87.46	82755	87.46
1	1923	2.03	84678	89.50
2	9939	10.50	94617	100.00

AOV1OWE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93320	98.63	93320	98.63
1	1297	1.37	94617	100.00

AOV1AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94165	99.52	94165	99.52
1	452	0.48	94617	100.00

AOV2OWN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94417	99.79	94417	99.79
3	200	0.21	94617	100.00

AOV2VAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94257	99.62	94257	99.62
1	360	0.38	94617	100.00

EOV2OWE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92444	97.70	92444	97.70
1	292	0.31	92736	98.01
2	1881	1.99	94617	100.00

AOV2OWE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94380	99.75	94380	99.75
1	237	0.25	94617	100.00

AOV2AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94540	99.92	94540	99.92
1	77	0.08	94617	100.00

EVBUNV1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	88647	93.69	88647	93.69
1	5970	6.31	94617	100.00

EVBNO1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	88441	93.47	88441	93.47
1	4264	4.51	92705	97.98
2	1461	1.54	94166	99.52
3	341	0.36	94507	99.88
4	78	0.08	94585	99.97
5	18	0.02	94603	99.99
6	8	0.01	94611	99.99
7	5	0.01	94616	100.00
9	1	0.00	94617	100.00

EVBOW1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88647	93.69	88647	93.69
1	113	0.12	88760	93.81
2	8	0.01	88768	93.82
3	2	0.00	88770	93.82
5	4	0.00	88774	93.82
7	2	0.00	88776	93.83
8	2	0.00	88778	93.83
9	1	0.00	88779	93.83
10	20	0.02	88799	93.85
11	3	0.00	88802	93.85
12	4	0.00	88806	93.86
14	2	0.00	88808	93.86
15	3	0.00	88811	93.86
16	3	0.00	88814	93.87
17	2	0.00	88816	93.87
18	2	0.00	88818	93.87
20	20	0.02	88838	93.89
24	3	0.00	88841	93.90
25	44	0.05	88885	93.94
26	2	0.00	88887	93.94
30	9	0.01	88896	93.95
33	61	0.06	88957	94.02
34	3	0.00	88960	94.02
35	2	0.00	88962	94.02
36	1	0.00	88963	94.02
38	1	0.00	88964	94.03
40	20	0.02	88984	94.05
44	1	0.00	88985	94.05
45	10	0.01	88995	94.06
47	1	0.00	88996	94.06

49	25	0.03	89021	94.09
50	961	1.02	89982	95.10
51	32	0.03	90014	95.14
55	3	0.00	90017	95.14
56	1	0.00	90018	95.14
60	7	0.01	90025	95.15
61	1	0.00	90026	95.15
63	1	0.00	90027	95.15
65	2	0.00	90029	95.15
66	2	0.00	90031	95.15
67	1	0.00	90032	95.15
70	5	0.01	90037	95.16
75	12	0.01	90049	95.17
80	7	0.01	90056	95.18
85	3	0.00	90059	95.18
86	1	0.00	90060	95.18
90	20	0.02	90080	95.20
92	1	0.00	90081	95.21
95	8	0.01	90089	95.21
98	1	0.00	90090	95.22
99	9	0.01	90099	95.22
100	4518	4.78	94617	100.00

AVBOW1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93920	99.26	93920	99.26
1	566	0.60	94486	99.86
3	131	0.14	94617	100.00

AVBVA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91081	96.26	91081	96.26
1	3536	3.74	94617	100.00

AVBDE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91595	96.81	91595	96.81
1	3022	3.19	94617	100.00

EVBUNV2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94163	99.52	94163	99.52
1	454	0.48	94617	100.00

EVBNO2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94133	99.49	94133	99.49
1	19	0.02	94152	99.51
2	308	0.33	94460	99.83
3	74	0.08	94534	99.91
4	47	0.05	94581	99.96
5	24	0.03	94605	99.99
6	10	0.01	94615	100.00
7	1	0.00	94616	100.00
8	1	0.00	94617	100.00

EVBOW2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94163	99.52	94163	99.52
1	10	0.01	94173	99.53
5	1	0.00	94174	99.53
7	1	0.00	94175	99.53
10	4	0.00	94179	99.54
11	1	0.00	94180	99.54
12	1	0.00	94181	99.54
20	1	0.00	94182	99.54
25	7	0.01	94189	99.55
28	1	0.00	94190	99.55
30	2	0.00	94192	99.55
33	6	0.01	94198	99.56
49	1	0.00	94199	99.56
50	108	0.11	94307	99.67
51	1	0.00	94308	99.67
55	1	0.00	94309	99.67
60	1	0.00	94310	99.68
75	2	0.00	94312	99.68
90	1	0.00	94313	99.68
100	304	0.32	94617	100.00

AVBOW2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94560	99.94	94560	99.94
1	52	0.05	94612	99.99
3	5	0.01	94617	100.00

AVBVA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94363	99.73	94363	99.73
1	254	0.27	94617	100.00

AVBDE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94377	99.75	94377	99.75
1	240	0.25	94617	100.00

EAOAUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	20575	21.75	20575	21.75
1	74042	78.25	94617	100.00

AOAEQ	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94235	99.60	94235	99.60
1	382	0.40	94617	100.00

AIAJTA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85535	90.40	85535	90.40
1	9082	9.60	94617	100.00

AIAITA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	82648	87.35	82648	87.35
1	11969	12.65	94617	100.00

AIMJA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94045	99.40	94045	99.40
1	572	0.60	94617	100.00

AIMIA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93902	99.24	93902	99.24
1	248	0.26	94150	99.51
3	467	0.49	94617	100.00

ESMJM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87568	92.55	87568	92.55
1	5060	5.35	92628	97.90
2	1989	2.10	94617	100.00

ASMJM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94161	99.52	94161	99.52
1	456	0.48	94617	100.00

ESMJS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86344	91.26	86344	91.26
1	5148	5.44	91492	96.70
2	3125	3.30	94617	100.00

ASMJS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94143	99.50	94143	99.50
1	474	0.50	94617	100.00

ASMJV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90579	95.73	90579	95.73
1	4038	4.27	94617	100.00

ESMJMA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87973	92.98	87973	92.98
1	102	0.11	88075	93.09
2	6542	6.91	94617	100.00

ASMJMA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92469	97.73	92469	97.73
1	2148	2.27	94617	100.00

ASMJMAV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94555	99.93	94555	99.93
1	62	0.07	94617	100.00

ESMI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	80098	84.65	80098	84.65
1	1590	1.68	81688	86.34
2	12929	13.66	94617	100.00

ASMI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92173	97.42	92173	97.42
1	2444	2.58	94617	100.00

ASMIV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93702	99.03	93702	99.03
1	915	0.97	94617	100.00

ESMIMA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93027	98.32	93027	98.32
1	9	0.01	93036	98.33
2	1581	1.67	94617	100.00

ASMIMA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94122	99.48	94122	99.48
1	495	0.52	94617	100.00

ASMIMAV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94612	99.99	94612	99.99
1	5	0.01	94617	100.00

ERJOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91953	97.18	91953	97.18
1	2144	2.27	94097	99.45
2	520	0.55	94617	100.00

ARJOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94431	99.80	94431	99.80
1	18	0.02	94449	99.82
3	168	0.18	94617	100.00

ERJNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92473	97.73	92473	97.73
1	1498	1.58	93971	99.32
2	296	0.31	94267	99.63
3	146	0.15	94413	99.78
4	66	0.07	94479	99.85
5	40	0.04	94519	99.90
6	16	0.02	94535	99.91
7	18	0.02	94553	99.93
8	8	0.01	94561	99.94
9	6	0.01	94567	99.95
11	2	0.00	94569	99.95
12	6	0.01	94575	99.96
15	2	0.00	94577	99.96
17	2	0.00	94579	99.96
20	2	0.00	94581	99.96
39	2	0.00	94583	99.96
40	2	0.00	94585	99.97
50	28	0.03	94613	100.00
99	4	0.00	94617	100.00

ARJNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94325	99.69	94325	99.69
1	292	0.31	94617	100.00

ERJTYP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92473	97.73	92473	97.73
1	96	0.10	92569	97.84
2	1558	1.65	94127	99.48
3	232	0.25	94359	99.73
4	146	0.15	94505	99.88
6	112	0.12	94617	100.00

ARJTYP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94341	99.71	94341	99.71
1	276	0.29	94617	100.00

ERJTYP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94495	99.87	94495	99.87
1	6	0.01	94501	99.88
2	40	0.04	94541	99.92
3	16	0.02	94557	99.94
4	52	0.05	94609	99.99
6	8	0.01	94617	100.00

ARJTYP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERJTYP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94605	99.99	94605	99.99
3	2	0.00	94607	99.99
4	4	0.00	94611	99.99
6	6	0.01	94617	100.00

ARJTYP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERJTYP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94617	100.00	94617	100.00

ARJTYP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERJTYP5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94617	100.00	94617	100.00

ARJTYP5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERJTYP6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94617	100.00	94617	100.00

ARJTYP6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERJAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92473	97.73	92473	97.73
1	472	0.50	92945	98.23
2	1672	1.77	94617	100.00

ARJAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94363	99.73	94363	99.73
1	254	0.27	94617	100.00

ERJATA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92473	97.73	92473	97.73
1	420	0.44	92893	98.18
2	1724	1.82	94617	100.00

ARJATA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92567	97.83	92567	97.83
3	2050	2.17	94617	100.00

ARJMV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94061	99.41	94061	99.41
1	556	0.59	94617	100.00

ERJDEB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92893	98.18	92893	98.18
1	904	0.96	93797	99.13
2	820	0.87	94617	100.00

ARJDEB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94323	99.69	94323	99.69
1	294	0.31	94617	100.00

ARJPRI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94301	99.67	94301	99.67
1	316	0.33	94617	100.00

ERIOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91150	96.34	91150	96.34
1	1124	1.19	92274	97.52
2	2343	2.48	94617	100.00

ARIOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94098	99.45	94098	99.45
1	519	0.55	94617	100.00

ERINUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93493	98.81	93493	98.81
1	872	0.92	94365	99.73
2	146	0.15	94511	99.89
3	37	0.04	94548	99.93
4	28	0.03	94576	99.96
5	10	0.01	94586	99.97
6	5	0.01	94591	99.97
7	10	0.01	94601	99.98
9	2	0.00	94603	99.99
10	2	0.00	94605	99.99
11	1	0.00	94606	99.99
12	4	0.00	94610	99.99
13	1	0.00	94611	99.99
14	4	0.00	94615	100.00
15	1	0.00	94616	100.00
40	1	0.00	94617	100.00

ARINUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94391	99.76	94391	99.76
1	226	0.24	94617	100.00

ERITYPE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93493	98.81	93493	98.81
1	39	0.04	93532	98.85
2	822	0.87	94354	99.72
3	138	0.15	94492	99.87
4	72	0.08	94564	99.94
5	1	0.00	94565	99.95
6	52	0.05	94617	100.00

ARITYPE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94379	99.75	94379	99.75
1	238	0.25	94617	100.00

ERITYPE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94586	99.97	94586	99.97
2	13	0.01	94599	99.98
3	5	0.01	94604	99.99
4	7	0.01	94611	99.99
6	6	0.01	94617	100.00

ARITYPE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERITYPE3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94609	99.99	94609	99.99
1	1	0.00	94610	99.99
4	3	0.00	94613	100.00
6	4	0.00	94617	100.00

ARITYPE3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERITYPE4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94617	100.00	94617	100.00

ARITYPE4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERITYPE5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94617	100.00	94617	100.00

ARITYPE5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERITYPE6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94617	100.00	94617	100.00

ARITYPE6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERIAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93493	98.81	93493	98.81
1	274	0.29	93767	99.10
2	850	0.90	94617	100.00

ARIAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94396	99.77	94396	99.77
1	221	0.23	94617	100.00

ERIATA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93493	98.81	93493	98.81
1	257	0.27	93750	99.08
2	867	0.92	94617	100.00

ARIATA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93522	98.84	93522	98.84
3	1095	1.16	94617	100.00

ARIMV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94252	99.61	94252	99.61
1	365	0.39	94617	100.00

ERIDEB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93750	99.08	93750	99.08
1	389	0.41	94139	99.49
2	478	0.51	94617	100.00

ARIDEB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94400	99.77	94400	99.77
1	217	0.23	94617	100.00

ARIPRI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94475	99.85	94475	99.85
1	142	0.15	94617	100.00

ERTOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91150	96.34	91150	96.34
1	415	0.44	91565	96.77
2	3052	3.23	94617	100.00

ARTOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94098	99.45	94098	99.45
1	519	0.55	94617	100.00

ERTNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94202	99.56	94202	99.56
1	326	0.34	94528	99.91
2	43	0.05	94571	99.95
3	20	0.02	94591	99.97
4	10	0.01	94601	99.98
5	7	0.01	94608	99.99
6	1	0.00	94609	99.99
8	1	0.00	94610	99.99
9	1	0.00	94611	99.99
15	1	0.00	94612	99.99
50	3	0.00	94615	100.00
99	2	0.00	94617	100.00

ARTNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94519	99.90	94519	99.90
1	98	0.10	94617	100.00

ERTTYPE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94202	99.56	94202	99.56
1	26	0.03	94228	99.59
2	229	0.24	94457	99.83
3	51	0.05	94508	99.88
4	76	0.08	94584	99.97
6	33	0.03	94617	100.00

ARTTYPE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94525	99.90	94525	99.90
1	92	0.10	94617	100.00

ERTTYPE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94596	99.98	94596	99.98
1	1	0.00	94597	99.98
2	4	0.00	94601	99.98
3	2	0.00	94603	99.99
4	7	0.01	94610	99.99
6	7	0.01	94617	100.00

ARTTYPE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERTTYPE3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94615	100.00	94615	100.00
3	1	0.00	94616	100.00
6	1	0.00	94617	100.00

ARTTYPE3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERTTYPE4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94617	100.00	94617	100.00

ARTTYPE4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERTTYPE5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94617	100.00	94617	100.00

ARTTYPE5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ERTTYPE6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94617	100.00	94617	100.00

ARTTYPE6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94617	100.00	94617	100.00

ARTMV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94436	99.81	94436	99.81
1	181	0.19	94617	100.00

ERTDEB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94202	99.56	94202	99.56
1	202	0.21	94404	99.77
2	213	0.23	94617	100.00

ARTDEB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94507	99.88	94507	99.88
1	110	0.12	94617	100.00

ARTPRI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94524	99.90	94524	99.90
1	93	0.10	94617	100.00

ARTSHA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94396	99.77	94396	99.77
1	221	0.23	94617	100.00

AMJP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94529	99.91	94529	99.91
1	88	0.09	94617	100.00

AMIP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94476	99.85	94476	99.85
1	141	0.15	94617	100.00

WAVE 6 TOPICAL MODULE UNIVARIATES

The UNIVARIATE Procedure
Variable: EWHOPY01

Moments

N	94617	Sum Weights	94617
Mean	80.4193644	Sum Observations	7609039
Std Deviation	694.370462	Variance	482150.339
Skewness	14.0795198	Kurtosis	198.102094
Uncorrected SS	4.62311E10	Corrected SS	4.56191E10
Coeff Variation	863.436895	Std Error Mean	2.25739028

Basic Statistical Measures

Location		Variability	
Mean	80.41936	Std Deviation	694.37046
Median	-1.00000	Variance	482150
Mode	-1.00000	Range	10000
		Interquartile Range	102.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	35.62493	Pr > |t|	<.0001
Sign	M	-20646.5	Pr >= |M|	<.0001
Signed Rank	S	-7.086E7	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	501
95%	102
90%	102
75% Q3	101
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	9999	94088
-1	94616	9999	94149
-1	94615	9999	94204
-1	94614	9999	94389
-1	94609	9999	94490

The UNIVARIATE Procedure
Variable: EWHOPY02

Moments

N	94617	Sum Weights	94617
Mean	5.05096336	Sum Observations	477907
Std Deviation	36.2219115	Variance	1312.02687
Skewness	10.5558754	Kurtosis	145.598637
Uncorrected SS	126552625	Corrected SS	124138734
Coeff Variation	717.128771	Std Error Mean	0.11775701

Basic Statistical Measures

Location		Variability	
Mean	5.05096	Std Deviation	36.22191
Median	-1.00000	Variance	1312
Mode	-1.00000	Range	607.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	42.8931	Pr > |t|	<.0001
Sign	M	-43081.5	Pr >= |M|	<.0001
Signed Rank	S	-1.847E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	606
99%	103
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	603	70350
-1	94616	604	4709
-1	94615	604	4711
-1	94614	604	15819
-1	94613	606	42957

The UNIVARIATE Procedure
Variable: EWHOPY03

Moments

N	94617	Sum Weights	94617
Mean	-0.4980183	Sum Observations	-47121
Std Deviation	13.4139687	Variance	179.934555
Skewness	36.1771671	Kurtosis	1458.78385
Uncorrected SS	17048155	Corrected SS	17024687.9
Coeff Variation	-2693.4689	Std Error Mean	0.04360866

Basic Statistical Measures

Location		Variability	
Mean	-0.49802	Std Deviation	13.41397
Median	-1.00000	Variance	179.93456
Mode	-1.00000	Range	604.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-11.4202	Pr > |t|	<.0001
Sign	M	-47082.5	Pr >= |M|	<.0001
Signed Rank	S	-2.217E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	603
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	602	67744
-1	94616	602	77537
-1	94615	602	84317
-1	94614	603	56579
-1	94613	603	85908

The UNIVARIATE Procedure
Variable: EWHOPY04

Moments

N	94617	Sum Weights	94617
Mean	-0.872729	Sum Observations	-82575
Std Deviation	6.69583195	Variance	44.8341655
Skewness	70.0591204	Kurtosis	5514.10586
Uncorrected SS	4314095	Corrected SS	4242029.4
Coeff Variation	-767.22922	Std Error Mean	0.02176807

Basic Statistical Measures

Location		Variability	
Mean	-0.87273	Std Deviation	6.69583
Median	-1.00000	Variance	44.83417
Mode	-1.00000	Range	605.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-40.0922	Pr > |t|	<.0001
Sign	M	-47252.5	Pr >= |M|	<.0001
Signed Rank	S	-2.233E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	604
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	601	29386
-1	94616	601	78583
-1	94615	602	63778
-1	94614	602	63779
-1	94613	604	56579

The UNIVARIATE Procedure
Variable: EWHOPY05

Moments

N	94617	Sum Weights	94617
Mean	-0.9427481	Sum Observations	-89200
Std Deviation	4.87493766	Variance	23.7650172
Skewness	109.885242	Kurtosis	12991.5206
Uncorrected SS	2332644	Corrected SS	2248550.87
Coeff Variation	-517.09863	Std Error Mean	0.01584837

Basic Statistical Measures

Location		Variability	
Mean	-0.94275	Std Deviation	4.87494
Median	-1.00000	Variance	23.76502
Mode	-1.00000	Range	603.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-59.4855	Pr > |t|	<.0001
Sign	M	-47285.5	Pr >= |M|	<.0001
Signed Rank	S	-2.236E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	602
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	601	33868
-1	94616	601	54306
-1	94615	601	54906
-1	94614	601	57256
-1	94613	602	78583

The UNIVARIATE Procedure
Variable: EWHOPY06

Moments

N	94617	Sum Weights	94617
Mean	-0.9484448	Sum Observations	-89739
Std Deviation	4.81478475	Variance	23.1821522
Skewness	108.584837	Kurtosis	12466.9499
Uncorrected SS	2278515	Corrected SS	2193402.51
Coeff Variation	-507.65051	Std Error Mean	0.01565281

Basic Statistical Measures

Location		Variability	
Mean	-0.94844	Std Deviation	4.81478
Median	-1.00000	Variance	23.18215
Mode	-1.00000	Range	603.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-60.5926	Pr > |t|	<.0001
Sign	M	-47292.5	Pr >= |M|	<.0001
Signed Rank	S	-2.237E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	602
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	402	90925
-1	94616	601	88438
-1	94615	602	33868
-1	94614	602	54906
-1	94613	602	57256

The UNIVARIATE Procedure
Variable: EWHOPY07

Moments

N	94617	Sum Weights	94617
Mean	-0.9850767	Sum Observations	-93205
Std Deviation	2.70288789	Variance	7.30560295
Skewness	188.514807	Kurtosis	36901.3018
Uncorrected SS	783041	Corrected SS	691226.928
Coeff Variation	-274.3835	Std Error Mean	0.00878706

Basic Statistical Measures

Location		Variability	
Mean	-0.98508	Std Deviation	2.70289
Median	-1.00000	Variance	7.30560
Mode	-1.00000	Range	604.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-112.105	Pr > |t|	<.0001
Sign	M	-47305.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	603
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94616
-1	94616	-1	94617
-1	94615	403	90919
-1	94614	403	90922
-1	94613	603	54906

The UNIVARIATE Procedure
Variable: EWHOPY08

Moments

N	94617	Sum Weights	94617
Mean	-0.9768752	Sum Observations	-92429
Std Deviation	2.97126148	Variance	8.82839481
Skewness	181.802709	Kurtosis	36143.0859
Uncorrected SS	925599	Corrected SS	835307.403
Coeff Variation	-304.15979	Std Error Mean	0.00965954

Basic Statistical Measures

Location		Variability	
Mean	-0.97688	Std Deviation	2.97126
Median	-1.00000	Variance	8.82839
Mode	-1.00000	Range	605.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-101.131	Pr > |t|	<.0001
Sign	M	-47297.5	Pr >= |M|	<.0001
Signed Rank	S	-2.237E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	604
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	108	45556
-1	94616	108	45557
-1	94615	108	45558
-1	94614	601	88751
-1	94613	604	54906

The UNIVARIATE Procedure
Variable: EWHOPY09

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY10

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY11

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY12

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY13

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY14

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY15

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY16

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY17

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY18

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY19

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY20

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY21

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY22

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY23

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY24

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY25

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY26

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY27

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY28

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY29

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: EWHOPY30

Moments

N	94617	Sum Weights	94617
Mean	-1	Sum Observations	-94617
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	94617	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	-1.00000	Std Deviation	0
Median	-1.00000	Variance	0
Mode	-1.00000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	-47308.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	-1
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	-1	94613
-1	94616	-1	94614
-1	94615	-1	94615
-1	94614	-1	94616
-1	94613	-1	94617

The UNIVARIATE Procedure
Variable: THIPAY

Moments

N	94617	Sum Weights	94617
Mean	536.998711	Sum Observations	50809207
Std Deviation	1213.67299	Variance	1473002.12
Skewness	3.03394477	Kurtosis	10.1152533
Uncorrected SS	1.66654E11	Corrected SS	1.3937E11
Coeff Variation	226.01041	Std Error Mean	3.94563674

Basic Statistical Measures

Location		Variability	
Mean	536.9987	Std Deviation	1214
Median	0.0000	Variance	1473002
Mode	0.0000	Range	7000
		Interquartile Range	400.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	136.0994	Pr > |t|	<.0001
Sign	M	14066.5	Pr >= |M|	<.0001
Signed Rank	S	1.9787E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	7000
99%	6300
95%	3072
90%	2000
75% Q3	400
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	7000	94037
0	94616	7000	94052
0	94615	7000	94239
0	94612	7000	94340
0	94609	7000	94494

The UNIVARIATE Procedure
Variable: TMDPAY

Moments

N	94617	Sum Weights	94617
Mean	408.029942	Sum Observations	38606569
Std Deviation	879.723321	Variance	773913.122
Skewness	3.43928101	Kurtosis	12.6823903
Uncorrected SS	8.89772E10	Corrected SS	7.32246E10
Coeff Variation	215.602639	Std Error Mean	2.85997027

Basic Statistical Measures

Location		Variability	
Mean	408.0299	Std Deviation	879.72332
Median	50.0000	Variance	773913
Mode	0.0000	Range	4900
		Interquartile Range	375.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	142.6693	Pr > |t|	<.0001
Sign	M	28139.5	Pr >= |M|	<.0001
Signed Rank	S	7.9185E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	4900
99%	4900
95%	2000
90%	1100
75% Q3	375
50% Median	50
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94615	4900	94419
0	94614	4900	94487
0	94609	4900	94507
0	94608	4900	94516
0	94607	4900	94610

The UNIVARIATE Procedure
Variable: TREIMBUR

Moments

N	94617	Sum Weights	94617
Mean	30.9105446	Sum Observations	2924663
Std Deviation	668.44862	Variance	446823.558
Skewness	32.9398808	Kurtosis	1216.00501
Uncorrected SS	4.23671E10	Corrected SS	4.22767E10
Coeff Variation	2162.52618	Std Error Mean	2.17311868

Basic Statistical Measures

Location		Variability	
Mean	30.91054	Std Deviation	668.44862
Median	0.00000	Variance	446824
Mode	0.00000	Range	27000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	14.22405	Pr > |t|	<.0001
Sign	M	506.5	Pr >= |M|	<.0001
Signed Rank	S	256795.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	27000
99%	100
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94617	27000	90385
0	94616	27000	92913
0	94615	27000	93883
0	94614	27000	94516
0	94613	27000	94610

The UNIVARIATE Procedure
Variable: TRMOOPS

Moments

N	94617	Sum Weights	94617
Mean	377.119397	Sum Observations	35681906
Std Deviation	990.316124	Variance	980726.025
Skewness	-3.1301568	Kurtosis	122.213224
Uncorrected SS	1.06249E11	Corrected SS	9.27924E10
Coeff Variation	262.600156	Std Error Mean	3.21950618

Basic Statistical Measures

Location		Variability	
Mean	377.1194	Std Deviation	990.31612
Median	50.0000	Variance	980726
Mode	0.0000	Range	27000
		Interquartile Range	350.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	117.1358	Pr > |t|	<.0001
Sign	M	27853	Pr >= |M|	<.0001
Signed Rank	S	7.7657E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	4900
99%	4900
95%	2000
90%	1000
75% Q3	350
50% Median	50
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-22100

Extreme Observations

-----Lowest----		----Highest---	
Value	Obs	Value	Obs
-22100	94610	4900	94020
-22100	94516	4900	94260
-22100	93883	4900	94405
-22100	92913	4900	94487
-22100	90385	4900	94507

The UNIVARIATE Procedure
Variable: EPVMILWK

Moments

N	94617	Sum Weights	94617
Mean	51.8709111	Sum Observations	4907870
Std Deviation	126.778831	Variance	16072.8719
Skewness	10.0194033	Kurtosis	277.390923
Uncorrected SS	1775326538	Corrected SS	1520750849
Coeff Variation	244.412192	Std Error Mean	0.4121565

Basic Statistical Measures

Location		Variability	
Mean	51.87091	Std Deviation	126.77883
Median	-1.00000	Variance	16073
Mode	-1.00000	Range	7001
		Interquartile Range	51.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	125.8525	Pr > |t|	<.0001
Sign	M	-8651.5	Pr >= |M|	<.0001
Signed Rank	S	6.6469E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	7000
99%	500
95%	250
90%	160
75% Q3	50
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94614	4500	38948
-1	94613	4800	72251
-1	94612	5000	28540
-1	94608	5000	37119
-1	94605	7000	46120

The UNIVARIATE Procedure
Variable: EPVPAYWK

Moments

N	94617	Sum Weights	94617
Mean	0.58599406	Sum Observations	55445
Std Deviation	12.4878255	Variance	155.945787
Skewness	129.323505	Kurtosis	25574.181
Uncorrected SS	14787457	Corrected SS	14754966.6
Coeff Variation	2131.04985	Std Error Mean	0.04059778

Basic Statistical Measures

Location		Variability	
Mean	0.585994	Std Deviation	12.48783
Median	0.000000	Variance	155.94579
Mode	0.000000	Range	2750
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	14.43414	Pr > |t|	<.0001
Sign	M	1128.5	Pr >= |M|	<.0001
Signed Rank	S	1274077	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2750
99%	15
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	600	87742
0	94616	675	63238
0	94614	750	58855
0	94613	750	58856
0	94612	2750	6652

The UNIVARIATE Procedure
Variable: EPVCOMUT

Moments

N	94617	Sum Weights	94617
Mean	1.19816735	Sum Observations	113367
Std Deviation	26.8631195	Variance	721.627192
Skewness	145.955717	Kurtosis	28787.16
Uncorrected SS	68413311	Corrected SS	68277478.4
Coeff Variation	2242.01733	Std Error Mean	0.08733169

Basic Statistical Measures

Location		Variability	
Mean	1.198167	Std Deviation	26.86312
Median	0.000000	Variance	721.62719
Mode	0.000000	Range	6000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	13.71973	Pr > |t|	<.0001
Sign	M	1620.5	Pr >= |M|	<.0001
Signed Rank	S	2626831	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	6000
99%	25
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	1500	2955
0	94616	1550	65482
0	94615	1750	33507
0	94613	3120	75077
0	94612	6000	91656

The UNIVARIATE Procedure
Variable: EPVANEXP

Moments

N	94617	Sum Weights	94617
Mean	45.6856167	Sum Observations	4322636
Std Deviation	366.473254	Variance	134302.646
Skewness	43.7528198	Kurtosis	3662.36196
Uncorrected SS	1.29047E10	Corrected SS	1.27072E10
Coeff Variation	802.163307	Std Error Mean	1.19140028

Basic Statistical Measures

Location		Variability	
Mean	45.68562	Std Deviation	366.47325
Median	0.00000	Variance	134303
Mode	0.00000	Range	45000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	38.34615	Pr > |t|	<.0001
Sign	M	4181.5	Pr >= |M|	<.0001
Signed Rank	S	17487033	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	45000
99%	984
95%	250
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94617	15000	78173
0	94616	20000	78973
0	94615	28040	71629
0	94614	30000	34638
0	94613	45000	37480

The UNIVARIATE Procedure
Variable: TPVCHPA1

Moments

N	94617	Sum Weights	94617
Mean	6.58365833	Sum Observations	622926
Std Deviation	64.2484814	Variance	4127.86736
Skewness	12.1222531	Kurtosis	167.988965
Uncorrected SS	394663430	Corrected SS	390562298
Coeff Variation	975.878124	Std Error Mean	0.20887106

Basic Statistical Measures

Location		Variability	
Mean	6.583658	Std Deviation	64.24848
Median	0.000000	Variance	4128
Mode	0.000000	Range	1270
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	31.5202	Pr > |t|	<.0001
Sign	M	688	Pr >= |M|	<.0001
Signed Rank	S	473688	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1270
99%	280
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	1200	86952
0	94616	1200	91469
0	94615	1200	91682
0	94614	1200	93070
0	94613	1270	57388

The UNIVARIATE Procedure
Variable: TPVCHPA2

Moments

N	94617	Sum Weights	94617
Mean	6.62244628	Sum Observations	626596
Std Deviation	64.4531677	Variance	4154.21083
Skewness	12.0952186	Kurtosis	167.196415
Uncorrected SS	397204410	Corrected SS	393054812
Coeff Variation	973.25316	Std Error Mean	0.2095365

Basic Statistical Measures

Location		Variability	
Mean	6.622446	Std Deviation	64.45317
Median	0.000000	Variance	4154
Mode	0.000000	Range	1270
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	31.60522	Pr > |t|	<.0001
Sign	M	693	Pr >= |M|	<.0001
Signed Rank	S	480595.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1270
99%	284
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	1200	86952
0	94616	1200	91469
0	94615	1200	91682
0	94614	1200	93070
0	94613	1270	57388

The UNIVARIATE Procedure
Variable: TPVCHPA3

Moments

N	94617	Sum Weights	94617
Mean	6.61165541	Sum Observations	625575
Std Deviation	64.6510795	Variance	4179.76208
Skewness	12.2694509	Kurtosis	173.798758
Uncorrected SS	399608455	Corrected SS	395472369
Coeff Variation	977.834982	Std Error Mean	0.21017991

Basic Statistical Measures

Location		Variability	
Mean	6.611655	Std Deviation	64.65108
Median	0.000000	Variance	4180
Mode	0.000000	Range	1740
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	31.45712	Pr > |t|	<.0001
Sign	M	693.5	Pr >= |M|	<.0001
Signed Rank	S	481289	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1740
99%	280
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	1200	93070
0	94616	1270	57388
0	94615	1375	60443
0	94614	1500	21286
0	94613	1740	82216

The UNIVARIATE Procedure
Variable: TPVCHPA4

Moments

N	94617	Sum Weights	94617
Mean	6.57319509	Sum Observations	621936
Std Deviation	64.2693985	Variance	4130.55559
Skewness	12.2042916	Kurtosis	171.370448
Uncorrected SS	394904754	Corrected SS	390816647
Coeff Variation	977.749749	Std Error Mean	0.20893907

Basic Statistical Measures

Location		Variability	
Mean	6.573195	Std Deviation	64.26940
Median	0.000000	Variance	4131
Mode	0.000000	Range	1740
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	31.45987	Pr > |t|	<.0001
Sign	M	689.5	Pr >= |M|	<.0001
Signed Rank	S	475755	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1740
99%	280
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	1200	86952
0	94616	1200	91469
0	94615	1200	91682
0	94614	1200	93070
0	94613	1740	82216

The UNIVARIATE Procedure
Variable: TPVCCFP1

Moments

N	94617	Sum Weights	94617
Mean	3.24486086	Sum Observations	307019
Std Deviation	28.2079469	Variance	795.688267
Skewness	12.2667829	Kurtosis	190.640167
Uncorrected SS	76281075	Corrected SS	75284841.1
Coeff Variation	869.311446	Std Error Mean	0.09170371

Basic Statistical Measures

Location		Variability	
Mean	3.244861	Std Deviation	28.20795
Median	0.000000	Variance	795.68827
Mode	0.000000	Range	1200
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	35.38418	Pr > |t|	<.0001
Sign	M	1104	Pr >= |M|	<.0001
Signed Rank	S	1219368	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1200
99%	110
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	600	58196
0	94616	600	69735
0	94615	640	82877
0	94614	760	36856
0	94613	1200	94135

The UNIVARIATE Procedure
Variable: TPVCCFP2

Moments

N	94617	Sum Weights	94617
Mean	3.2386569	Sum Observations	306432
Std Deviation	28.1461721	Variance	792.207004
Skewness	12.8471016	Kurtosis	229.502093
Uncorrected SS	75947886	Corrected SS	74955457.9
Coeff Variation	869.069277	Std Error Mean	0.09150288

Basic Statistical Measures

Location		Variability	
Mean	3.238657	Std Deviation	28.14617
Median	0.000000	Variance	792.20700
Mode	0.000000	Range	1400
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	35.39404	Pr > |t|	<.0001
Sign	M	1121	Pr >= |M|	<.0001
Signed Rank	S	1257202	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1400
99%	110
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	600	69735
0	94616	640	82877
0	94615	800	20092
0	94614	920	48047
0	94613	1400	48980

The UNIVARIATE Procedure
Variable: TPVCCFP3

Moments

N	94617	Sum Weights	94617
Mean	3.21102973	Sum Observations	303818
Std Deviation	27.3420619	Variance	747.58835
Skewness	11.9913539	Kurtosis	173.310453
Uncorrected SS	71709388	Corrected SS	70733819.4
Coeff Variation	851.504478	Std Error Mean	0.08888872

Basic Statistical Measures

Location		Variability	
Mean	3.211030	Std Deviation	27.34206
Median	0.000000	Variance	747.58835
Mode	0.000000	Range	800.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	36.12415	Pr > |t|	<.0001
Sign	M	1160	Pr >= |M|	<.0001
Signed Rank	S	1346180	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	800
99%	110
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	600	29923
0	94616	600	51254
0	94615	750	71996
0	94614	800	20092
0	94613	800	47625

The UNIVARIATE Procedure
Variable: TPVCCFP4

Moments

N	94617	Sum Weights	94617
Mean	3.1776425	Sum Observations	300659
Std Deviation	26.9891043	Variance	728.41175
Skewness	11.9513093	Kurtosis	169.606277
Uncorrected SS	69874793	Corrected SS	68919406.2
Coeff Variation	849.343635	Std Error Mean	0.08774126

Basic Statistical Measures

Location		Variability	
Mean	3.177642	Std Deviation	26.98910
Median	0.000000	Variance	728.41175
Mode	0.000000	Range	750.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	36.21606	Pr > |t|	<.0001
Sign	M	1179.5	Pr >= |M|	<.0001
Signed Rank	S	1391810	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	750
99%	105
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	600	29923
0	94616	600	49105
0	94615	600	51254
0	94614	610	47075
0	94613	750	71996

The UNIVARIATE Procedure
Variable: EALOWA

Moments

N	94617	Sum Weights	94617
Mean	160.168204	Sum Observations	15154635
Std Deviation	7142.75968	Variance	51019015.8
Skewness	88.4008086	Kurtosis	10300.6411
Uncorrected SS	4.82964E12	Corrected SS	4.82722E12
Coeff Variation	4459.53659	Std Error Mean	23.2210285

Basic Statistical Measures

Location		Variability	
Mean	160.1682	Std Deviation	7143
Median	0.0000	Variance	51019016
Mode	0.0000	Range	1080620
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	6.89755	Pr > |t|	<.0001
Sign	M	144.5	Pr >= |M|	<.0001
Signed Rank	S	20952.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1080620
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest-----	
Value	Obs	Value	Obs
0	94617	390000	58840
0	94616	600000	68730
0	94615	782000	19847
0	94614	860000	44600
0	94613	1080620	22745

The UNIVARIATE Procedure
Variable: TALSBV

Moments

N	94617	Sum Weights	94617
Mean	210.169219	Sum Observations	19885581
Std Deviation	1734.95581	Variance	3010071.65
Skewness	11.5399441	Kurtosis	143.610895
Uncorrected SS	2.8898E11	Corrected SS	2.84801E11
Coeff Variation	825.504236	Std Error Mean	5.64032112

Basic Statistical Measures

Location		Variability	
Mean	210.1692	Std Deviation	1735
Median	0.0000	Variance	3010072
Mode	0.0000	Range	24000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	37.26192	Pr > |t|	<.0001
Sign	M	3568	Pr >= |M|	<.0001
Signed Rank	S	12732408	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	24000
99%	5000
95%	200
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94617	24000	92801
0	94616	24000	92912
0	94615	24000	93119
0	94614	24000	93198
0	94613	24000	94174

The UNIVARIATE Procedure
Variable: TALJCHA

Moments

N	94617	Sum Weights	94617
Mean	92.2430853	Sum Observations	8727764
Std Deviation	469.180276	Variance	220130.131
Skewness	7.44095664	Kurtosis	63.5524932
Uncorrected SS	2.16329E10	Corrected SS	2.08278E10
Coeff Variation	508.63463	Std Error Mean	1.52529961

Basic Statistical Measures

Location		Variability	
Mean	92.24309	Std Deviation	469.18028
Median	0.00000	Variance	220130
Mode	0.00000	Range	5000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	60.47539	Pr > |t|	<.0001
Sign	M	4662	Pr >= |M|	<.0001
Signed Rank	S	21736575	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	5000
99%	2500
95%	500
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	5000	94331
0	94616	5000	94395
0	94615	5000	94396
0	94614	5000	94477
0	94613	5000	94478

The UNIVARIATE Procedure
Variable: EALJDAB

Moments

N	94617	Sum Weights	94617
Mean	564.281916	Sum Observations	53390662
Std Deviation	2636.54394	Variance	6951363.96
Skewness	19.6321708	Kurtosis	992.31593
Uncorrected SS	6.87838E11	Corrected SS	6.5771E11
Coeff Variation	467.238781	Std Error Mean	8.57137364

Basic Statistical Measures

Location		Variability	
Mean	564.2819	Std Deviation	2637
Median	0.0000	Variance	6951364
Mode	0.0000	Range	200000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	65.83331	Pr > |t|	<.0001
Sign	M	8393	Pr >= |M|	<.0001
Signed Rank	S	70446646	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	200000
99%	10000
95%	3500
90%	1000
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	75000	38419
0	94616	150000	72590
0	94615	150000	72591
0	94614	200000	50237
0	94613	200000	50238

The UNIVARIATE Procedure
Variable: EALJDAL

Moments

N	94617	Sum Weights	94617
Mean	487.940264	Sum Observations	46167444
Std Deviation	13051.9167	Variance	170352530
Skewness	82.2493328	Kurtosis	8427.56047
Uncorrected SS	1.61406E13	Corrected SS	1.61181E13
Coeff Variation	2674.90053	Std Error Mean	42.4316291

Basic Statistical Measures

Location		Variability	
Mean	487.9403	Std Deviation	13052
Median	0.0000	Variance	170352530
Mode	0.0000	Range	1500000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	11.49945	Pr > |t|	<.0001
Sign	M	1488	Pr >= |M|	<.0001
Signed Rank	S	2214888	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1500000
99%	6000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest-----	
Value	Obs	Value	Obs
0	94617	1000000	79749
0	94616	1500000	9418
0	94615	1500000	9419
0	94614	1500000	61952
0	94613	1500000	61953

The UNIVARIATE Procedure
Variable: EALJDAO

Moments

N	94617	Sum Weights	94617
Mean	361.733726	Sum Observations	34226160
Std Deviation	4784.9366	Variance	22895618.2
Skewness	56.3354985	Kurtosis	5197.83054
Uncorrected SS	2.17867E12	Corrected SS	2.16629E12
Coeff Variation	1322.77868	Std Error Mean	15.5557731

Basic Statistical Measures

Location		Variability	
Mean	361.7337	Std Deviation	4785
Median	0.0000	Variance	22895618
Mode	0.0000	Range	500000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	23.25399	Pr > |t|	<.0001
Sign	M	2047	Pr >= |M|	<.0001
Signed Rank	S	4191233	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	500000
99%	9750
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	170000	9534
0	94616	500000	8590
0	94615	500000	8591
0	94614	500000	38197
0	94613	500000	38198

The UNIVARIATE Procedure
Variable: TALICHA

Moments

N	94617	Sum Weights	94617
Mean	114.633808	Sum Observations	10846307
Std Deviation	639.658827	Variance	409163.415
Skewness	8.42270748	Kurtosis	81.2776587
Uncorrected SS	3.99568E10	Corrected SS	3.87134E10
Coeff Variation	558.001901	Std Error Mean	2.07952339

Basic Statistical Measures

Location		Variability	
Mean	114.6338	Std Deviation	639.65883
Median	0.0000	Variance	409163
Mode	0.0000	Range	7500
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	55.12504	Pr > |t|	<.0001
Sign	M	4818	Pr >= |M|	<.0001
Signed Rank	S	23215533	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	7500
99%	3000
95%	500
90%	2
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	7500	93005
0	94616	7500	93059
0	94615	7500	93201
0	94614	7500	94186
0	94613	7500	94247

The UNIVARIATE Procedure
Variable: EALIDAB

Moments

N	94617	Sum Weights	94617
Mean	622.154486	Sum Observations	58866391
Std Deviation	3250.9833	Variance	10568892.4
Skewness	18.3188667	Kurtosis	944.400251
Uncorrected SS	1.03661E12	Corrected SS	9.99986E11
Coeff Variation	522.536343	Std Error Mean	10.5689088

Basic Statistical Measures

Location		Variability	
Mean	622.1545	Std Deviation	3251
Median	0.0000	Variance	10568892
Mode	0.0000	Range	300000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	58.86648	Pr > |t|	<.0001
Sign	M	6588.5	Pr >= |M|	<.0001
Signed Rank	S	43411627	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	300000
99%	14000
95%	3400
90%	800
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	100000	49251
0	94616	100000	93144
0	94615	108000	68964
0	94614	108000	68968
0	94613	300000	54578

The UNIVARIATE Procedure
Variable: EALIDAL

Moments

N	94617	Sum Weights	94617
Mean	251.618462	Sum Observations	23807384
Std Deviation	5384.5548	Variance	28993430.4
Skewness	61.0973934	Kurtosis	5458.68338
Uncorrected SS	2.74923E12	Corrected SS	2.74324E12
Coeff Variation	2139.96809	Std Error Mean	17.5051249

Basic Statistical Measures

Location		Variability	
Mean	251.6185	Std Deviation	5385
Median	0.0000	Variance	28993430
Mode	0.0000	Range	625000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	14.37399	Pr > |t|	<.0001
Sign	M	926.5	Pr >= |M|	<.0001
Signed Rank	S	858865.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	625000
99%	3500
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	254000	2051
0	94616	400000	89307
0	94615	500000	7681
0	94614	625000	94482
0	94613	625000	94549

The UNIVARIATE Procedure
Variable: EALIDAO

Moments

N	94617	Sum Weights	94617
Mean	805.6448	Sum Observations	76227694
Std Deviation	6878.06204	Variance	47307737.4
Skewness	32.7186074	Kurtosis	2490.81526
Uncorrected SS	4.53748E12	Corrected SS	4.47607E12
Coeff Variation	853.73381	Std Error Mean	22.3604996

Basic Statistical Measures

Location		Variability	
Mean	805.6448	Std Deviation	6878
Median	0.0000	Variance	47307737
Mode	0.0000	Range	770000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	36.02982	Pr > |t|	<.0001
Sign	M	2543	Pr >= |M|	<.0001
Signed Rank	S	6468121	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	770000
99%	22000
95%	500
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	250000	29626
0	94616	250000	37120
0	94615	250000	68190
0	94614	600000	68067
0	94613	770000	72591

The UNIVARIATE Procedure
Variable: TALRB

Moments

N	94617	Sum Weights	94617
Mean	6863.54262	Sum Observations	649407812
Std Deviation	31287.0317	Variance	978878352
Skewness	6.86480991	Kurtosis	52.7040307
Uncorrected SS	9.70748E13	Corrected SS	9.26176E13
Coeff Variation	455.843774	Std Error Mean	101.713776

Basic Statistical Measures

Location		Variability	
Mean	6863.543	Std Deviation	31287
Median	0.000	Variance	978878352
Mode	0.000	Range	295000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	67.47899	Pr > |t|	<.0001
Sign	M	7305	Pr >= |M|	<.0001
Signed Rank	S	53366678	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	295000
99%	190000
95%	35000
90%	10000
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94614	295000	93818
0	94613	295000	93872
0	94612	295000	93935
0	94608	295000	94182
0	94605	295000	94541

The UNIVARIATE Procedure
Variable: TALKB

Moments

N	94617	Sum Weights	94617
Mean	228.22962	Sum Observations	21594402
Std Deviation	5985.10089	Variance	35821432.7
Skewness	34.9791482	Kurtosis	1342.69841
Uncorrected SS	3.39421E12	Corrected SS	3.38928E12
Coeff Variation	2622.40321	Std Error Mean	19.4574933

Basic Statistical Measures

Location		Variability	
Mean	228.2296	Std Deviation	5985
Median	0.0000	Variance	35821433
Mode	0.0000	Range	250000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	11.72965	Pr > |t|	<.0001
Sign	M	188.5	Pr >= |M|	<.0001
Signed Rank	S	35626.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	250000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	250000	87495
0	94616	250000	89488
0	94615	250000	93444
0	94614	250000	93956
0	94613	250000	94034

The UNIVARIATE Procedure
Variable: TALTB

Moments

N	94617	Sum Weights	94617
Mean	9136.77013	Sum Observations	864493779
Std Deviation	34540.0265	Variance	1193013432
Skewness	5.57969638	Kurtosis	35.2780656
Uncorrected SS	1.20777E14	Corrected SS	1.12878E14
Coeff Variation	378.033222	Std Error Mean	112.289224

Basic Statistical Measures

Location		Variability	
Mean	9136.770	Std Deviation	34540
Median	0.000	Variance	1193013432
Mode	0.000	Range	290000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	81.36818	Pr > |t|	<.0001
Sign	M	9214.5	Pr >= |M|	<.0001
Signed Rank	S	84911618	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	290000
99%	200000
95%	55000
90%	20000
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94615	290000	93455
0	94613	290000	93915
0	94612	290000	93935
0	94609	290000	94311
0	94608	290000	94552

The UNIVARIATE Procedure
Variable: TALLIV

Moments

N	94617	Sum Weights	94617
Mean	26424.7965	Sum Observations	2500234973
Std Deviation	94506.3353	Variance	8931447404
Skewness	5.92974475	Kurtosis	42.2504824
Uncorrected SS	9.11126E14	Corrected SS	8.45058E14
Coeff Variation	357.642622	Std Error Mean	307.238995

Basic Statistical Measures

Location		Variability	
Mean	26424.80	Std Deviation	94506
Median	0.00	Variance	8931447404
Mode	0.00	Range	900000
		Interquartile Range	2000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	86.0073	Pr > |t|	<.0001
Sign	M	12821	Pr >= |M|	<.0001
Signed Rank	S	1.6438E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	900000
99%	500000
95%	150000
90%	60000
75% Q3	2000
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94615	900000	92412
0	94614	900000	92504
0	94613	900000	92684
0	94612	900000	93150
0	94611	900000	94425

The UNIVARIATE Procedure
Variable: TALLIEV

Moments

N	94617	Sum Weights	94617
Mean	8491.62708	Sum Observations	803452279
Std Deviation	42299.6137	Variance	1789257322
Skewness	7.22501052	Kurtosis	60.1637222
Uncorrected SS	1.76115E14	Corrected SS	1.69292E14
Coeff Variation	498.133201	Std Error Mean	137.515551

Basic Statistical Measures

Location		Variability	
Mean	8491.627	Std Deviation	42300
Median	0.000	Variance	1789257322
Mode	0.000	Range	450000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	61.7503	Pr > |t|	<.0001
Sign	M	4380.5	Pr >= |M|	<.0001
Signed Rank	S	19190971	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	450000
99%	250000
95%	50000
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	450000	93603
0	94616	450000	93604
0	94615	450000	94285
0	94614	450000	94425
0	94613	450000	94552

The UNIVARIATE Procedure
Variable: EHOWNER1

Moments

N	94617	Sum Weights	94617
Mean	72.258611	Sum Observations	6836893
Std Deviation	71.8148909	Variance	5157.37855
Skewness	3.13503381	Kurtosis	20.4940923
Uncorrected SS	981994921	Corrected SS	487970529
Coeff Variation	99.3859276	Std Error Mean	0.23346937

Basic Statistical Measures

Location		Variability	
Mean	72.2586	Std Deviation	71.81489
Median	101.0000	Variance	5157
Mode	101.0000	Range	607.00000
		Interquartile Range	102.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	309.4993	Pr > |t|	<.0001
Sign	M	14956.5	Pr >= |M|	<.0001
Signed Rank	S	1.7148E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	606
99%	401
95%	102
90%	101
75% Q3	101
50% Median	101
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94615	605	46965
-1	94614	606	73451
-1	94601	606	73457
-1	94599	606	73458
-1	94598	606	73459

The UNIVARIATE Procedure
Variable: EHOWNER2

Moments

N	94617	Sum Weights	94617
Mean	58.0568502	Sum Observations	5493165
Std Deviation	76.5735967	Variance	5863.51572
Skewness	3.13228092	Kurtosis	17.860211
Uncorrected SS	873698261	Corrected SS	554782403
Coeff Variation	131.894163	Std Error Mean	0.24893987

Basic Statistical Measures

Location		Variability	
Mean	58.0569	Std Deviation	76.57360
Median	101.0000	Variance	5864
Mode	-1.0000	Range	607.00000
		Interquartile Range	103.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	233.2164	Pr > |t|	<.0001
Sign	M	714.5	Pr >= |M|	<.0001
Signed Rank	S	1.1526E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	606
99%	402
95%	102
90%	102
75% Q3	102
50% Median	101
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94615	604	80810
-1	94614	606	10882
-1	94611	606	10883
-1	94610	606	10884
-1	94601	606	10885

The UNIVARIATE Procedure
Variable: EHOWNER3

Moments

N	94617	Sum Weights	94617
Mean	-0.7510067	Sum Observations	-71058
Std Deviation	8.6867847	Variance	75.4602284
Skewness	52.0692287	Kurtosis	3150.96322
Uncorrected SS	7193110	Corrected SS	7139744.97
Coeff Variation	-1156.6854	Std Error Mean	0.02824064

Basic Statistical Measures

Location		Variability	
Mean	-0.75101	Std Deviation	8.68678
Median	-1.00000	Variance	75.46023
Mode	-1.00000	Range	603.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-26.5931	Pr > |t|	<.0001
Sign	M	-47170.5	Pr >= |M|	<.0001
Signed Rank	S	-2.225E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	602
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	602	63510
-1	94616	602	63511
-1	94615	602	63512
-1	94614	602	63513
-1	94613	602	63514

The UNIVARIATE Procedure
Variable: EHBUYYR

Moments

N	94617	Sum Weights	94617
Mean	1310.67438	Sum Observations	124012078
Std Deviation	945.548372	Variance	894061.725
Skewness	-0.666103	Kurtosis	-1.5558027
Uncorrected SS	2.47132E11	Corrected SS	8.45925E10
Coeff Variation	72.1421266	Std Error Mean	3.07396674

Basic Statistical Measures

Location		Variability	
Mean	1310.674	Std Deviation	945.54837
Median	1986.000	Variance	894062
Mode	-1.000	Range	2007
		Interquartile Range	2000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	426.3788	Pr > |t|	<.0001
Sign	M	14956.5	Pr >= |M|	<.0001
Signed Rank	S	1.7148E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2006
99%	2005
95%	2004
90%	2003
75% Q3	1999
50% Median	1986
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94615	2006	83913
-1	94614	2006	83914
-1	94601	2006	83915
-1	94599	2006	83916
-1	94598	2006	83917

The UNIVARIATE Procedure
Variable: TMOR1PR

Moments

N	94617	Sum Weights	94617
Mean	61236.9434	Sum Observations	5794055877
Std Deviation	87969.8248	Variance	7738690068
Skewness	1.50935737	Kurtosis	1.49073697
Uncorrected SS	1.08701E15	Corrected SS	7.32204E14
Coeff Variation	143.654826	Std Error Mean	285.988875

Basic Statistical Measures

Location		Variability	
Mean	61236.94	Std Deviation	87970
Median	0.00	Variance	7738690068
Mode	0.00	Range	330000
		Interquartile Range	100000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	214.1235	Pr > |t|	<.0001
Sign	M	22656	Pr >= |M|	<.0001
Signed Rank	S	5.1331E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	330000
99%	330000
95%	264982
90%	195000
75% Q3	100000
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94615	330000	94493
0	94614	330000	94494
0	94613	330000	94495
0	94612	330000	94513
0	94601	330000	94515

The UNIVARIATE Procedure
Variable: EMOR1YR

Moments

N	94617	Sum Weights	94617
Mean	956.310314	Sum Observations	90483213
Std Deviation	998.618711	Variance	997239.33
Skewness	0.08455978	Kurtosis	-1.9927866
Uncorrected SS	1.80885E11	Corrected SS	9.43548E10
Coeff Variation	104.424128	Std Error Mean	3.24649779

Basic Statistical Measures

Location		Variability	
Mean	956.3103	Std Deviation	998.61871
Median	-1.0000	Variance	997239
Mode	-1.0000	Range	2007
		Interquartile Range	2001

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	294.5668	Pr > |t|	<.0001
Sign	M	-1996.5	Pr >= |M|	<.0001
Signed Rank	S	1.0226E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2006
99%	2005
95%	2005
90%	2004
75% Q3	2000
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94615	2006	83916
-1	94614	2006	83917
-1	94613	2006	85176
-1	94612	2006	85177
-1	94601	2006	85178

The UNIVARIATE Procedure
Variable: TMOR1AMT

Moments

N	94617	Sum Weights	94617
Mean	66434.9503	Sum Observations	6285875694
Std Deviation	92163.6573	Variance	8494139723
Skewness	1.40969047	Kurtosis	1.17880161
Uncorrected SS	1.22128E15	Corrected SS	8.03682E14
Coeff Variation	138.727668	Std Error Mean	299.622976

Basic Statistical Measures

Location		Variability	
Mean	66434.95	Std Deviation	92164
Median	0.00	Variance	8494139723
Mode	0.00	Range	340000
		Interquartile Range	114000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	221.7285	Pr > |t|	<.0001
Sign	M	22656	Pr >= |M|	<.0001
Signed Rank	S	5.1331E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	340000
99%	340000
95%	280000
90%	200000
75% Q3	114000
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94615	340000	94493
0	94614	340000	94494
0	94613	340000	94495
0	94612	340000	94513
0	94601	340000	94515

The UNIVARIATE Procedure
Variable: EMOR1INT

Moments

N	94617	Sum Weights	94617
Mean	2791.76466	Sum Observations	264148397
Std Deviation	3451.59189	Variance	11913486.6
Skewness	3.4296097	Kurtosis	57.4865649
Uncorrected SS	1.86465E12	Corrected SS	1.12721E12
Coeff Variation	123.634773	Std Error Mean	11.221085

Basic Statistical Measures

Location		Variability	
Mean	2791.765	Std Deviation	3452
Median	-1.000	Variance	11913487
Mode	-1.000	Range	75001
		Interquartile Range	5751

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	248.7963	Pr > |t|	<.0001
Sign	M	-1996.5	Pr >= |M|	<.0001
Signed Rank	S	1.0217E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	75000
99%	10000
95%	7500
90%	6750
75% Q3	5750
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-1	94615	75000	63596
-1	94614	75000	63597
-1	94613	75000	63598
-1	94612	75000	63599
-1	94601	75000	63600

The UNIVARIATE Procedure
Variable: EMOR2YR

Moments

N	94617	Sum Weights	94617
Mean	174.645518	Sum Observations	16524435
Std Deviation	566.695424	Variance	321143.703
Skewness	2.91644553	Kurtosis	6.50581448
Uncorrected SS	3.32713E10	Corrected SS	3.03853E10
Coeff Variation	324.483233	Std Error Mean	1.84232022

Basic Statistical Measures

Location		Variability	
Mean	174.6455	Std Deviation	566.69542
Median	-1.0000	Variance	321144
Mode	-1.0000	Range	2007
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	94.79651	Pr > |t|	<.0001
Sign	M	-39015.5	Pr >= |M|	<.0001
Signed Rank	S	-1.488E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2006
99%	2005
95%	2003
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	2006	72470
-1	94616	2006	72471
-1	94615	2006	84336
-1	94614	2006	84337
-1	94613	2006	84338

The UNIVARIATE Procedure
Variable: EMOR2INT

Moments

N	94617	Sum Weights	94617
Mean	591.028969	Sum Observations	55921388
Std Deviation	2114.59184	Variance	4471498.64
Skewness	5.42525078	Kurtosis	70.9654446
Uncorrected SS	4.56126E11	Corrected SS	4.23075E11
Coeff Variation	357.78142	Std Error Mean	6.87451343

Basic Statistical Measures

Location		Variability	
Mean	591.0290	Std Deviation	2115
Median	-1.0000	Variance	4471499
Mode	-1.0000	Range	65001
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	85.97393	Pr > |t|	<.0001
Sign	M	-39015.5	Pr >= |M|	<.0001
Signed Rank	S	-1.488E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	65000
99%	9000
95%	6250
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-1	94617	55000	82315
-1	94616	55000	82321
-1	94615	55000	82322
-1	94614	55000	82323
-1	94613	65000	17170

The UNIVARIATE Procedure
Variable: TPROPVAL

Moments

N	94617	Sum Weights	94617
Mean	159237.999	Sum Observations	1.50666E10
Std Deviation	180284.849	Variance	3.25026E10
Skewness	1.23258672	Kurtosis	0.76297103
Uncorrected SS	5.47445E15	Corrected SS	3.07527E15
Coeff Variation	113.217228	Std Error Mean	586.103943

Basic Statistical Measures

Location		Variability	
Mean	159238.0	Std Deviation	180285
Median	110000.0	Variance	3.25026E10
Mode	0.0	Range	650000
		Interquartile Range	250000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	271.689	Pr > |t|	<.0001
Sign	M	31132.5	Pr >= |M|	<.0001
Signed Rank	S	9.6925E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	650000
99%	650000
95%	600000
90%	430000
75% Q3	250000
50% Median	110000
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94615	650000	94580
0	94614	650000	94606
0	94601	650000	94607
0	94599	650000	94608
0	94598	650000	94609

The UNIVARIATE Procedure
Variable: TMHPR

Moments

N	94617	Sum Weights	94617
Mean	785.975459	Sum Observations	74366640
Std Deviation	6633.84536	Variance	44007904.2
Skewness	10.615939	Kurtosis	126.211069
Uncorrected SS	4.2223E12	Corrected SS	4.16385E12
Coeff Variation	844.027034	Std Error Mean	21.566554

Basic Statistical Measures

Location		Variability	
Mean	785.9755	Std Deviation	6634
Median	0.0000	Variance	44007904
Mode	0.0000	Range	100000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	36.44418	Pr > |t|	<.0001
Sign	M	1059.5	Pr >= |M|	<.0001
Signed Rank	S	1123070	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	100000
99%	31000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	100000	83675
0	94616	100000	83676
0	94615	100000	83677
0	94614	100000	88940
0	94613	100000	88941

The UNIVARIATE Procedure
Variable: TMHVAL

Moments

N	94617	Sum Weights	94617
Mean	2053.53556	Sum Observations	194299374
Std Deviation	12965.5611	Variance	168105775
Skewness	8.25982193	Kurtosis	76.0751981
Uncorrected SS	1.63045E13	Corrected SS	1.59055E13
Coeff Variation	631.377482	Std Error Mean	42.1508881

Basic Statistical Measures

Location		Variability	
Mean	2053.536	Std Deviation	12966
Median	0.000	Variance	168105775
Mode	0.000	Range	150000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	48.71868	Pr > |t|	<.0001
Sign	M	2270.5	Pr >= |M|	<.0001
Signed Rank	S	5156306	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	150000
99%	74000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	150000	93453
0	94616	150000	93519
0	94615	150000	94365
0	94614	150000	94366
0	94613	150000	94367

The UNIVARIATE Procedure
Variable: THOMEAMT

Moments

N	94617	Sum Weights	94617
Mean	664.284389	Sum Observations	62852596
Std Deviation	624.121885	Variance	389528.127
Skewness	0.83947606	Kurtosis	0.02767906
Uncorrected SS	7.86076E10	Corrected SS	3.68556E10
Coeff Variation	93.9540196	Std Error Mean	2.02901298

Basic Statistical Measures

Location		Variability	
Mean	664.2844	Std Deviation	624.12188
Median	585.0000	Variance	389528
Mode	0.0000	Range	2250
		Interquartile Range	1000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	327.3929	Pr > |t|	<.0001
Sign	M	33501	Pr >= |M|	<.0001
Signed Rank	S	1.1223E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2250
99%	2250
95%	2000
90%	1558
75% Q3	1000
50% Median	585
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94613	2250	94587
0	94612	2250	94602
0	94600	2250	94603
0	94580	2250	94604
0	94579	2250	94605

The UNIVARIATE Procedure
Variable: EPERSPYA

Moments

N	94617	Sum Weights	94617
Mean	38.6251731	Sum Observations	3654598
Std Deviation	88.4665209	Variance	7826.32531
Skewness	4.13224375	Kurtosis	21.1128717
Uncorrected SS	881655076	Corrected SS	740495596
Coeff Variation	229.03851	Std Error Mean	0.28760363

Basic Statistical Measures

Location		Variability	
Mean	38.62517	Std Deviation	88.46652
Median	-1.00000	Variance	7826
Mode	-1.00000	Range	608.00000
		Interquartile Range	102.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	134.3	Pr > |t|	<.0001
Sign	M	-20227.5	Pr >= |M|	<.0001
Signed Rank	S	-4.247E7	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	607
99%	601
95%	102
90%	102
75% Q3	101
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	607	24144
-1	94616	607	24145
-1	94615	607	24146
-1	94614	607	24147
-1	94613	607	24148

The UNIVARIATE Procedure
Variable: EPERSPY1

Moments

N	94617	Sum Weights	94617
Mean	10.2523859	Sum Observations	970050
Std Deviation	40.3700553	Variance	1629.74137
Skewness	6.78158024	Kurtosis	75.2037132
Uncorrected SS	164144936	Corrected SS	154199609
Coeff Variation	393.76254	Std Error Mean	0.13124258

Basic Statistical Measures

Location		Variability	
Mean	10.25239	Std Deviation	40.37006
Median	-1.00000	Variance	1630
Mode	-1.00000	Range	604.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	78.11783	Pr > |t|	<.0001
Sign	M	-37997.5	Pr >= |M|	<.0001
Signed Rank	S	-1.4E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	603
99%	102
95%	101
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	603	4709
-1	94616	603	4711
-1	94615	603	4712
-1	94614	603	4713
-1	94613	603	4714

The UNIVARIATE Procedure
Variable: EPERSPY2

Moments

N	94617	Sum Weights	94617
Mean	17.2666857	Sum Observations	1633722
Std Deviation	75.2791975	Variance	5666.95757
Skewness	5.84116535	Kurtosis	37.3966042
Uncorrected SS	564393822	Corrected SS	536184858
Coeff Variation	435.979428	Std Error Mean	0.24473179

Basic Statistical Measures

Location		Variability	
Mean	17.26669	Std Deviation	75.27920
Median	-1.00000	Variance	5667
Mode	-1.00000	Range	606.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	70.5535	Pr > |t|	<.0001
Sign	M	-37997.5	Pr >= |M|	<.0001
Signed Rank	S	-1.4E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	605
99%	501
95%	102
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	604	6942
-1	94616	604	76834
-1	94615	604	76838
-1	94614	605	47256
-1	94613	605	47257

The UNIVARIATE Procedure
Variable: EPERSPY3

Moments

N	94617	Sum Weights	94617
Mean	2.95912997	Sum Observations	279984
Std Deviation	39.8466552	Variance	1587.75593
Skewness	12.3984832	Kurtosis	163.611437
Uncorrected SS	151055624	Corrected SS	150227115
Coeff Variation	1346.56658	Std Error Mean	0.12954101

Basic Statistical Measures

Location		Variability	
Mean	2.95913	Std Deviation	39.84666
Median	-1.00000	Variance	1588
Mode	-1.00000	Range	604.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	22.84319	Pr > |t|	<.0001
Sign	M	-45816.5	Pr >= |M|	<.0001
Signed Rank	S	-2.098E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	603
99%	103
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	602	90613
-1	94616	603	27635
-1	94615	603	27636
-1	94614	603	27637
-1	94613	603	27638

The UNIVARIATE Procedure
Variable: TPERSAM1

Moments

N	94617	Sum Weights	94617
Mean	40.4417916	Sum Observations	3826481
Std Deviation	156.149652	Variance	24382.7139
Skewness	4.73527228	Kurtosis	24.1573224
Uncorrected SS	2461744601	Corrected SS	2306994854
Coeff Variation	386.10963	Std Error Mean	0.5076407

Basic Statistical Measures

Location		Variability	
Mean	40.44179	Std Deviation	156.14965
Median	0.00000	Variance	24383
Mode	0.00000	Range	1150
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	79.66617	Pr > |t|	<.0001
Sign	M	4655.5	Pr >= |M|	<.0001
Signed Rank	S	21676008	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1150
99%	900
95%	325
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	1150	93792
0	94616	1150	93793
0	94615	1150	93885
0	94614	1150	93886
0	94613	1150	93887

The UNIVARIATE Procedure
Variable: TPERSAM2

Moments

N	94617	Sum Weights	94617
Mean	38.510088	Sum Observations	3643709
Std Deviation	148.003027	Variance	21904.896
Skewness	4.71347237	Kurtosis	24.0191233
Uncorrected SS	2212873197	Corrected SS	2072553643
Coeff Variation	384.322744	Std Error Mean	0.48115612

Basic Statistical Measures

Location		Variability	
Mean	38.51009	Std Deviation	148.00303
Median	0.00000	Variance	21905
Mode	0.00000	Range	1100
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	80.03658	Pr > |t|	<.0001
Sign	M	4655.5	Pr >= |M|	<.0001
Signed Rank	S	21676008	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1100
99%	850
95%	318
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	1100	93615
0	94616	1100	93616
0	94615	1100	94499
0	94614	1100	94500
0	94613	1100	94501

The UNIVARIATE Procedure
Variable: TCARECST

Moments

N	94617	Sum Weights	94617
Mean	20.8803069	Sum Observations	1975632
Std Deviation	111.499903	Variance	12432.2284
Skewness	6.88935847	Kurtosis	54.1025514
Uncorrected SS	1217539526	Corrected SS	1176287723
Coeff Variation	533.995518	Std Error Mean	0.36248489

Basic Statistical Measures

Location		Variability	
Mean	20.88031	Std Deviation	111.49990
Median	0.00000	Variance	12432
Mode	0.00000	Range	1200
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	57.60325	Pr > |t|	<.0001
Sign	M	2583	Pr >= |M|	<.0001
Signed Rank	S	6673181	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1200
99%	600
95%	60
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	94617	1200	92245
0	94616	1200	92246
0	94615	1200	92247
0	94614	1200	92248
0	94613	1200	92249

The UNIVARIATE Procedure
Variable: EOTHREO1

Moments

N	94617	Sum Weights	94617
Mean	6.78553537	Sum Observations	642027
Std Deviation	35.357871	Variance	1250.17904
Skewness	8.69855561	Kurtosis	116.531764
Uncorrected SS	122643437	Corrected SS	118286940
Coeff Variation	521.077101	Std Error Mean	0.11494803

Basic Statistical Measures

Location		Variability	
Mean	6.78554	Std Deviation	35.35787
Median	-1.00000	Variance	1250
Mode	-1.00000	Range	606.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	59.03133	Pr > |t|	<.0001
Sign	M	-41017.5	Pr >= |M|	<.0001
Signed Rank	S	-1.663E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	605
99%	102
95%	101
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	602	65912
-1	94616	605	10882
-1	94615	605	10883
-1	94614	605	10884
-1	94613	605	10885

The UNIVARIATE Procedure
Variable: EOTHREO2

Moments

N	94617	Sum Weights	94617
Mean	3.1665874	Sum Observations	299613
Std Deviation	25.0804633	Variance	629.029638
Skewness	11.1964085	Kurtosis	204.991291
Uncorrected SS	60465019	Corrected SS	59516268.2
Coeff Variation	792.034456	Std Error Mean	0.08153629

Basic Statistical Measures

Location		Variability	
Mean	3.16659	Std Deviation	25.08046
Median	-1.00000	Variance	629.02964
Mode	-1.00000	Range	604.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	38.83654	Pr > |t|	<.0001
Sign	M	-43869.5	Pr >= |M|	<.0001
Signed Rank	S	-1.919E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	603
99%	102
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	602	94431
-1	94616	602	94432
-1	94615	602	94433
-1	94614	603	5592
-1	94613	603	5593

The UNIVARIATE Procedure
Variable: EOTHREO3

Moments

N	94617	Sum Weights	94617
Mean	-0.977615	Sum Observations	-92499
Std Deviation	3.43994576	Variance	11.8332268
Skewness	170.798621	Kurtosis	29760.6091
Uncorrected SS	1210041	Corrected SS	1119612.59
Coeff Variation	-351.87121	Std Error Mean	0.01118322

Basic Statistical Measures

Location		Variability	
Mean	-0.97762	Std Deviation	3.43995
Median	-1.00000	Variance	11.83323
Mode	-1.00000	Range	602.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-87.418	Pr > |t|	<.0001
Sign	M	-47302.5	Pr >= |M|	<.0001
Signed Rank	S	-2.238E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	601
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	103	68797
-1	94616	103	68798
-1	94615	601	46469
-1	94614	601	46470
-1	94613	601	46473

The UNIVARIATE Procedure
Variable: TOTHREVA

Moments

N	94617	Sum Weights	94617
Mean	9441.71014	Sum Observations	893346288
Std Deviation	57918.5083	Variance	3354553604
Skewness	8.37098204	Kurtosis	78.114929
Uncorrected SS	3.25829E14	Corrected SS	3.17394E14
Coeff Variation	613.432392	Std Error Mean	188.292396

Basic Statistical Measures

Location		Variability	
Mean	9441.710	Std Deviation	57919
Median	0.000	Variance	3354553604
Mode	0.000	Range	650000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	50.14387	Pr > |t|	<.0001
Sign	M	3145.5	Pr >= |M|	<.0001
Signed Rank	S	9895743	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	650000
99%	300000
95%	20000
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	650000	94314
0	94616	650000	94315
0	94615	650000	94424
0	94614	650000	94425
0	94613	650000	94426

The UNIVARIATE Procedure
Variable: EA1OWN1

Moments

N	94617	Sum Weights	94617
Mean	106.898972	Sum Observations	10114460
Std Deviation	89.7943878	Variance	8063.03208
Skewness	3.8308901	Kurtosis	17.4754026
Uncorrected SS	1844117216	Corrected SS	762891843
Coeff Variation	83.9992999	Std Error Mean	0.29192051

Basic Statistical Measures

Location		Variability	
Mean	106.8990	Std Deviation	89.79439
Median	101.0000	Variance	8063
Mode	101.0000	Range	608.00000
		Interquartile Range	1.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	366.1921	Pr > |t|	<.0001
Sign	M	36660.5	Pr >= |M|	<.0001
Signed Rank	S	2.1814E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	607
99%	601
95%	106
90%	102
75% Q3	102
50% Median	101
25% Q1	101
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94614	606	70118
-1	94601	607	73451
-1	94540	607	73457
-1	94539	607	73458
-1	94531	607	73459

The UNIVARIATE Procedure
Variable: EA1OWN2

Moments

N	94617	Sum Weights	94617
Mean	22.8748322	Sum Observations	2164348
Std Deviation	53.5191418	Variance	2864.29854
Skewness	4.00661562	Kurtosis	29.4580704
Uncorrected SS	320517568	Corrected SS	271008471
Coeff Variation	233.965178	Std Error Mean	0.17399011

Basic Statistical Measures

Location		Variability	
Mean	22.87483	Std Deviation	53.51914
Median	-1.00000	Variance	2864
Mode	-1.00000	Range	604.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	131.472	Pr > |t|	<.0001
Sign	M	-27351.5	Pr >= |M|	<.0001
Signed Rank	S	-5.49E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	603
99%	104
95%	102
90%	102
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94615	603	630
-1	94614	603	70347
-1	94611	603	70349
-1	94610	603	70350
-1	94609	603	70351

The UNIVARIATE Procedure
Variable: TCARVAL1

Moments

N	94617	Sum Weights	94617
Mean	7035.4064	Sum Observations	665669047
Std Deviation	5930.99365	Variance	35176685.7
Skewness	0.95099552	Kurtosis	0.79865787
Uncorrected SS	8.01153E12	Corrected SS	3.32828E12
Coeff Variation	84.302076	Std Error Mean	19.2815913

Basic Statistical Measures

Location		Variability	
Mean	7035.406	Std Deviation	5931
Median	6694.000	Variance	35176686
Mode	0.000	Range	38000
		Interquartile Range	8573

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	364.8769	Pr > |t|	<.0001
Sign	M	41984.5	Pr >= |M|	<.0001
Signed Rank	S	1.7627E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	38000
99%	24210
95%	17955
90%	15480
75% Q3	10553
50% Median	6694
25% Q1	1980
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94614	38000	52952
0	94601	38000	52953
0	94540	38000	57102
0	94539	38000	57103
0	94531	38000	57104

The UNIVARIATE Procedure
Variable: TA1YEAR

Moments

N	94617	Sum Weights	94617
Mean	2633.61461	Sum Observations	249184714
Std Deviation	2630.68805	Variance	6920519.61
Skewness	2.23303724	Kurtosis	3.71514699
Uncorrected SS	1.31105E12	Corrected SS	6.54792E11
Coeff Variation	99.8888765	Std Error Mean	8.5523362

Basic Statistical Measures

Location		Variability	
Mean	2633.615	Std Deviation	2631
Median	2001.000	Variance	6920520
Mode	-1.000	Range	10000
		Interquartile Range	9.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	307.941	Pr > |t|	<.0001
Sign	M	36660.5	Pr >= |M|	<.0001
Signed Rank	S	2.1814E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	9999
95%	9999
90%	9999
75% Q3	2004
50% Median	2001
25% Q1	1995
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94614	9999	94580
-1	94601	9999	94606
-1	94540	9999	94607
-1	94539	9999	94608
-1	94531	9999	94609

The UNIVARIATE Procedure
Variable: TA1AMT

Moments

N	94617	Sum Weights	94617
Mean	4438.6594	Sum Observations	419972636
Std Deviation	7338.6611	Variance	53855946.8
Skewness	1.77678554	Kurtosis	2.61478956
Uncorrected SS	6.95975E12	Corrected SS	5.09563E12
Coeff Variation	165.335081	Std Error Mean	23.8579017

Basic Statistical Measures

Location		Variability	
Mean	4438.659	Std Deviation	7339
Median	0.000	Variance	53855947
Mode	0.000	Range	44000
		Interquartile Range	7000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	186.0457	Pr > |t|	<.0001
Sign	M	18645.5	Pr >= |M|	<.0001
Signed Rank	S	3.4766E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	44000
99%	29000
95%	20000
90%	16000
75% Q3	7000
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94617	44000	91864
0	94616	44000	91865
0	94615	44000	92593
0	94614	44000	92594
0	94609	44000	92595

The UNIVARIATE Procedure
Variable: EA2OWN1

Moments

N	94617	Sum Weights	94617
Mean	75.6854159	Sum Observations	7161127
Std Deviation	93.0499374	Variance	8658.29085
Skewness	3.20945907	Kurtosis	14.6616375
Uncorrected SS	1361205723	Corrected SS	819212847
Coeff Variation	122.943022	Std Error Mean	0.30250426

Basic Statistical Measures

Location		Variability	
Mean	75.6854	Std Deviation	93.04994
Median	101.0000	Variance	8658
Mode	-1.0000	Range	607.00000
		Interquartile Range	102.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	250.1962	Pr > |t|	<.0001
Sign	M	11189.5	Pr >= |M|	<.0001
Signed Rank	S	1.5858E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	606
99%	601
95%	104
90%	102
75% Q3	101
50% Median	101
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94615	606	42960
-1	94614	606	42961
-1	94611	606	42962
-1	94610	606	42963
-1	94601	606	42964

The UNIVARIATE Procedure
Variable: EA2OWN2

Moments

N	94617	Sum Weights	94617
Mean	17.2051006	Sum Observations	1627895
Std Deviation	45.3871437	Variance	2059.99281
Skewness	4.04621577	Kurtosis	31.8937172
Uncorrected SS	222916377	Corrected SS	194908280
Coeff Variation	263.800514	Std Error Mean	0.14755308

Basic Statistical Measures

Location		Variability	
Mean	17.20510	Std Deviation	45.38714
Median	-1.00000	Variance	2060
Mode	-1.00000	Range	603.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	116.6028	Pr > |t|	<.0001
Sign	M	-31647.5	Pr >= |M|	<.0001
Signed Rank	S	-8.789E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	602
99%	102
95%	102
90%	102
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94615	602	89993
-1	94614	602	89994
-1	94611	602	89996
-1	94610	602	89997
-1	94609	602	89998

The UNIVARIATE Procedure
Variable: TCARVAL2

Moments

N	94617	Sum Weights	94617
Mean	3155.64515	Sum Observations	298577677
Std Deviation	4202.02715	Variance	17657032.2
Skewness	1.84821077	Kurtosis	4.45872588
Uncorrected SS	2.61284E12	Corrected SS	1.67064E12
Coeff Variation	133.159051	Std Error Mean	13.6607413

Basic Statistical Measures

Location		Variability	
Mean	3155.645	Std Deviation	4202
Median	1305.000	Variance	17657032
Mode	0.000	Range	38000
		Interquartile Range	5805

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	231.001	Pr > |t|	<.0001
Sign	M	29249	Pr >= |M|	<.0001
Signed Rank	S	8.5552E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	38000
99%	17955
95%	11993
90%	8325
75% Q3	5805
50% Median	1305
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94615	38000	13441
0	94614	38000	13442
0	94611	38000	13443
0	94610	38000	84069
0	94601	38000	84070

The UNIVARIATE Procedure
Variable: TA2YEAR

Moments

N	94617	Sum Weights	94617
Mean	1898.26625	Sum Observations	179608258
Std Deviation	2613.44777	Variance	6830109.26
Skewness	2.3259295	Kurtosis	4.77031609
Uncorrected SS	9.87182E11	Corrected SS	6.46238E11
Coeff Variation	137.675511	Std Error Mean	8.49628826

Basic Statistical Measures

Location		Variability	
Mean	1898.266	Std Deviation	2613
Median	1993.000	Variance	6830109
Mode	-1.000	Range	10000
		Interquartile Range	2001

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	223.423	Pr > |t|	<.0001
Sign	M	11189.5	Pr >= |M|	<.0001
Signed Rank	S	1.5858E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	9999
95%	9999
90%	2004
75% Q3	2000
50% Median	1993
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94615	9999	94580
-1	94614	9999	94606
-1	94611	9999	94607
-1	94610	9999	94608
-1	94601	9999	94609

The UNIVARIATE Procedure
Variable: TA2AMT

Moments

N	94617	Sum Weights	94617
Mean	1160.94237	Sum Observations	109844884
Std Deviation	3752.11382	Variance	14078358.1
Skewness	3.916634	Kurtosis	16.6683936
Uncorrected SS	1.45956E12	Corrected SS	1.33204E12
Coeff Variation	323.195529	Std Error Mean	12.1980783

Basic Statistical Measures

Location		Variability	
Mean	1160.942	Std Deviation	3752
Median	0.000	Variance	14078358
Mode	0.000	Range	34000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	95.1742	Pr > |t|	<.0001
Sign	M	6338	Pr >= |M|	<.0001
Signed Rank	S	40173413	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	34000
99%	19000
95%	10000
90%	4000
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94617	34000	55526
0	94616	34000	59473
0	94615	34000	59474
0	94614	34000	59475
0	94613	34000	59476

The UNIVARIATE Procedure
Variable: EA3OWN1

Moments

N	94617	Sum Weights	94617
Mean	29.9384043	Sum Observations	2832682
Std Deviation	74.6929522	Variance	5579.03711
Skewness	4.56557524	Kurtosis	27.7034714
Uncorrected SS	612672154	Corrected SS	527866175
Coeff Variation	249.488755	Std Error Mean	0.24282592

Basic Statistical Measures

Location		Variability	
Mean	29.93840	Std Deviation	74.69295
Median	-1.00000	Variance	5579
Mode	-1.00000	Range	607.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	123.2916	Pr > |t|	<.0001
Sign	M	-24932.5	Pr >= |M|	<.0001
Signed Rank	S	-3.713E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	606
99%	501
95%	103
90%	102
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	606	76530
-1	94616	606	76531
-1	94615	606	76532
-1	94614	606	76533
-1	94613	606	76534

The UNIVARIATE Procedure
Variable: EA3OWN2

Moments

N	94617	Sum Weights	94617
Mean	5.81601615	Sum Observations	550294
Std Deviation	30.9441566	Variance	957.54083
Skewness	8.09573722	Kurtosis	111.192357
Uncorrected SS	93799202	Corrected SS	90598683.2
Coeff Variation	532.050735	Std Error Mean	0.10059909

Basic Statistical Measures

Location		Variability	
Mean	5.81602	Std Deviation	30.94416
Median	-1.00000	Variance	957.54083
Mode	-1.00000	Range	603.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	57.8138	Pr > |t|	<.0001
Sign	M	-41624.5	Pr >= |M|	<.0001
Signed Rank	S	-1.716E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	602
99%	102
95%	102
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	602	70933
-1	94616	602	70934
-1	94615	602	70935
-1	94614	602	79939
-1	94613	602	79940

The UNIVARIATE Procedure
Variable: TCARVAL3

Moments

N	94617	Sum Weights	94617
Mean	829.131837	Sum Observations	78449967
Std Deviation	2184.56691	Variance	4772332.56
Skewness	3.75745034	Kurtosis	19.1178545
Uncorrected SS	5.16584E11	Corrected SS	4.51539E11
Coeff Variation	263.476423	Std Error Mean	7.10200156

Basic Statistical Measures

Location		Variability	
Mean	829.1318	Std Deviation	2185
Median	0.0000	Variance	4772333
Mode	0.0000	Range	27000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	116.7462	Pr > |t|	<.0001
Sign	M	11188	Pr >= |M|	<.0001
Signed Rank	S	1.2518E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	27000
99%	9923
95%	6694
90%	3000
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94617	27000	26300
0	94616	27000	26301
0	94615	27000	88550
0	94614	27000	88551
0	94613	27000	88552

The UNIVARIATE Procedure
Variable: TA3YEAR

Moments

N	94617	Sum Weights	94617
Mean	758.200239	Sum Observations	71738632
Std Deviation	1953.19985	Variance	3814989.64
Skewness	3.81237852	Kurtosis	15.0596136
Uncorrected SS	4.15351E11	Corrected SS	3.60959E11
Coeff Variation	257.610028	Std Error Mean	6.34982994

Basic Statistical Measures

Location		Variability	
Mean	758.2002	Std Deviation	1953
Median	-1.0000	Variance	3814990
Mode	-1.0000	Range	10000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	119.4048	Pr > |t|	<.0001
Sign	M	-24932.5	Pr >= |M|	<.0001
Signed Rank	S	-3.713E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	9999
95%	2001
90%	1997
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	9999	94605
-1	94616	9999	94606
-1	94615	9999	94607
-1	94614	9999	94608
-1	94613	9999	94609

The UNIVARIATE Procedure
Variable: TA3AMT

Moments

N	94617	Sum Weights	94617
Mean	154.448038	Sum Observations	14613410
Std Deviation	1333.62185	Variance	1778547.23
Skewness	11.5151017	Kurtosis	160.474526
Uncorrected SS	1.70536E11	Corrected SS	1.68279E11
Coeff Variation	863.476071	Std Error Mean	4.33558909

Basic Statistical Measures

Location		Variability	
Mean	154.4480	Std Deviation	1334
Median	0.0000	Variance	1778547
Mode	0.0000	Range	34000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	35.62331	Pr > |t|	<.0001
Sign	M	1058	Pr >= |M|	<.0001
Signed Rank	S	1119893	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	34000
99%	6500
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94617	30000	42775
0	94616	34000	62718
0	94615	34000	62719
0	94614	34000	62720
0	94613	34000	62721

The UNIVARIATE Procedure
Variable: EOV1OWN1

Moments

N	94617	Sum Weights	94617
Mean	14.0772694	Sum Observations	1331949
Std Deviation	49.1854731	Variance	2419.21077
Skewness	6.13456114	Kurtosis	56.1384045
Uncorrected SS	247646251	Corrected SS	228896046
Coeff Variation	349.396404	Std Error Mean	0.1599014

Basic Statistical Measures

Location		Variability	
Mean	14.07727	Std Deviation	49.18547
Median	-1.00000	Variance	2419
Mode	-1.00000	Range	604.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	88.03719	Pr > |t|	<.0001
Sign	M	-35446.5	Pr >= |M|	<.0001
Signed Rank	S	-1.186E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	603
99%	103
95%	101
90%	101
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	603	18550
-1	94616	603	73450
-1	94615	603	73454
-1	94614	603	73455
-1	94613	603	73456

The UNIVARIATE Procedure
Variable: EOV1OWN2

Moments

N	94617	Sum Weights	94617
Mean	3.42472283	Sum Observations	324037
Std Deviation	24.570486	Variance	603.708782
Skewness	9.11064168	Kurtosis	138.143566
Uncorrected SS	58230247	Corrected SS	57120510.1
Coeff Variation	717.444512	Std Error Mean	0.07987836

Basic Statistical Measures

Location		Variability	
Mean	3.42472	Std Deviation	24.57049
Median	-1.00000	Variance	603.70878
Mode	-1.00000	Range	603.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	42.87422	Pr > |t|	<.0001
Sign	M	-43593.5	Pr >= |M|	<.0001
Signed Rank	S	-1.894E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	602
99%	102
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	602	38290
-1	94616	602	38291
-1	94615	602	73202
-1	94614	602	73205
-1	94613	602	73206

The UNIVARIATE Procedure
Variable: TOV1VAL

Moments

N	94617	Sum Weights	94617
Mean	955.072503	Sum Observations	90366095
Std Deviation	3930.31178	Variance	15447350.7
Skewness	5.71266178	Kurtosis	36.9850738
Uncorrected SS	1.54787E12	Corrected SS	1.46157E12
Coeff Variation	411.519729	Std Error Mean	12.7773978

Basic Statistical Measures

Location		Variability	
Mean	955.0725	Std Deviation	3930
Median	0.0000	Variance	15447351
Mode	0.0000	Range	35000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	74.74703	Pr > |t|	<.0001
Sign	M	5931	Pr >= |M|	<.0001
Signed Rank	S	35179727	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	35000
99%	22000
95%	6000
90%	1100
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94617	35000	93219
0	94616	35000	94452
0	94615	35000	94453
0	94614	35000	94454
0	94613	35000	94455

The UNIVARIATE Procedure
Variable: TOV1AMT

Moments

N	94617	Sum Weights	94617
Mean	237.886754	Sum Observations	22508131
Std Deviation	2586.39128	Variance	6689419.84
Skewness	17.5283056	Kurtosis	372.453429
Uncorrected SS	6.38281E11	Corrected SS	6.32926E11
Coeff Variation	1087.23636	Std Error Mean	8.40832791

Basic Statistical Measures

Location		Variability	
Mean	237.8868	Std Deviation	2586
Median	0.0000	Variance	6689420
Mode	0.0000	Range	65000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	28.2918	Pr > |t|	<.0001
Sign	M	961.5	Pr >= |M|	<.0001
Signed Rank	S	924963	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	65000
99%	7000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94617	65000	73467
0	94616	65000	84024
0	94615	65000	84025
0	94614	65000	84026
0	94613	65000	84027

The UNIVARIATE Procedure
Variable: EOV2OWN1

Moments

N	94617	Sum Weights	94617
Mean	1.57248697	Sum Observations	148784
Std Deviation	19.1816614	Variance	367.936132
Skewness	13.279623	Kurtosis	295.861495
Uncorrected SS	35046606	Corrected SS	34812645.1
Coeff Variation	1219.82959	Std Error Mean	0.06235936

Basic Statistical Measures

Location		Variability	
Mean	1.57249	Std Deviation	19.18166
Median	-1.00000	Variance	367.93613
Mode	-1.00000	Range	603.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	25.21654	Pr > |t|	<.0001
Sign	M	-45135.5	Pr >= |M|	<.0001
Signed Rank	S	-2.035E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	602
99%	101
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	601	92578
-1	94616	601	92579
-1	94615	601	92582
-1	94614	602	49626
-1	94613	602	49628

The UNIVARIATE Procedure
Variable: EOV2OWN2

Moments

N	94617	Sum Weights	94617
Mean	-0.0028747	Sum Observations	-272
Std Deviation	11.6005021	Variance	134.57165
Skewness	18.9648611	Kurtosis	619.185277
Uncorrected SS	12732632	Corrected SS	12732631.2
Coeff Variation	-403531.14	Std Error Mean	0.0377131

Basic Statistical Measures

Location		Variability	
Mean	-0.00287	Std Deviation	11.60050
Median	-1.00000	Variance	134.57165
Mode	-1.00000	Range	602.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-0.07623	Pr > |t|	0.9392
Sign	M	-46459.5	Pr >= |M|	<.0001
Signed Rank	S	-2.158E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	601
99%	-1
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	94617	601	17978
-1	94616	601	17979
-1	94615	601	70331
-1	94614	601	70332
-1	94613	601	70333

The UNIVARIATE Procedure
Variable: TOV2VAL

Moments

N	94617	Sum Weights	94617
Mean	162.029656	Sum Observations	15330760
Std Deviation	1642.27834	Variance	2697078.15
Skewness	15.8987599	Kurtosis	307.739133
Uncorrected SS	2.57671E11	Corrected SS	2.55187E11
Coeff Variation	1013.56651	Std Error Mean	5.33902775

Basic Statistical Measures

Location		Variability	
Mean	162.0297	Std Deviation	1642
Median	0.0000	Variance	2697078
Mode	0.0000	Range	38000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	30.34816	Pr > |t|	<.0001
Sign	M	1086.5	Pr >= |M|	<.0001
Signed Rank	S	1181026	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	38000
99%	5000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94617	38000	90762
0	94616	38000	90763
0	94615	38000	93683
0	94614	38000	93684
0	94613	38000	93685

The UNIVARIATE Procedure
Variable: TOV2AMT

Moments

N	94617	Sum Weights	94617
Mean	37.0873099	Sum Observations	3509090
Std Deviation	1000.97579	Variance	1001952.53
Skewness	39.3400518	Kurtosis	1762.79341
Uncorrected SS	9.49309E10	Corrected SS	9.48007E10
Coeff Variation	2698.97113	Std Error Mean	3.25416062

Basic Statistical Measures

Location		Variability	
Mean	37.08731	Std Deviation	1001
Median	0.00000	Variance	1001953
Mode	0.00000	Range	50000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	11.39689	Pr > |t|	<.0001
Sign	M	146	Pr >= |M|	<.0001
Signed Rank	S	21389	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	50000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94617	50000	66221
0	94616	50000	66222
0	94615	50000	76733
0	94614	50000	90762
0	94613	50000	90763

The UNIVARIATE Procedure
Variable: THHTNW

Moments

N	94617	Sum Weights	94617
Mean	219606.508	Sum Observations	2.07785E10
Std Deviation	450800.182	Variance	2.03221E11
Skewness	20.8301779	Kurtosis	1151.26529
Uncorrected SS	2.3791E16	Corrected SS	1.92279E16
Coeff Variation	205.276331	Std Error Mean	1465.54614

Basic Statistical Measures

Location		Variability	
Mean	219606.5	Std Deviation	450800
Median	88125.0	Variance	2.03221E11
Mode	0.0	Range	35904012
		Interquartile Range	278619

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	149.8462	Pr > |t|	<.0001
Sign	M	35069.5	Pr >= |M|	<.0001
Signed Rank	S	1.8881E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	33438385
99%	1703600
95%	848619
90%	589655
75% Q3	285313
50% Median	88125
25% Q1	6694
10%	-1085
5%	-11512
1%	-65942
0% Min	-2465627

Extreme Observations

------Lowest-----		------Highest-----	
Value	Obs	Value	Obs
-2465627	61955	18352000	1586
-2465627	61954	18352000	1587
-2465627	61953	33438385	30124
-2465627	61952	33438385	30125
-1019612	8593	33438385	30126

The UNIVARIATE Procedure
Variable: THHTWLTH

Moments

N	94617	Sum Weights	94617
Mean	229124.618	Sum Observations	2.16791E10
Std Deviation	450385.853	Variance	2.02847E11
Skewness	20.9015155	Kurtosis	1154.25014
Uncorrected SS	2.41598E16	Corrected SS	1.91926E16
Coeff Variation	196.568076	Std Error Mean	1464.19916

Basic Statistical Measures

Location		Variability	
Mean	229124.6	Std Deviation	450386
Median	96883.0	Variance	2.02847E11
Mode	0.0	Range	33820997
		Interquartile Range	282682

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	156.4846	Pr > |t|	<.0001
Sign	M	41665	Pr >= |M|	<.0001
Signed Rank	S	2.0122E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	33438385
99%	1719600
95%	857810
90%	598000
75% Q3	295104
50% Median	96883
25% Q1	12422
10%	500
5%	0
1%	-9646
0% Min	-382612

Extreme Observations

-----Lowest-----		------Highest-----	
Value	Obs	Value	Obs
-382612	82797	18352000	1586
-382612	82796	18352000	1587
-382612	82795	33438385	30124
-331150	54362	33438385	30125
-331150	54361	33438385	30126

The UNIVARIATE Procedure
Variable: THHTHEQ

Moments

N	94617	Sum Weights	94617
Mean	99268.527	Sum Observations	9392490220
Std Deviation	136393.342	Variance	1.86031E10
Skewness	1.78201013	Kurtosis	3.19089509
Uncorrected SS	2.69253E15	Corrected SS	1.76016E15
Coeff Variation	137.398374	Std Error Mean	443.413167

Basic Statistical Measures

Location		Variability	
Mean	99268.53	Std Deviation	136393
Median	45100.00	Variance	1.86031E10
Mode	0.00	Range	980000
		Interquartile Range	145000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	223.8737	Pr > |t|	<.0001
Sign	M	31265.5	Pr >= |M|	<.0001
Signed Rank	S	1.0746E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	650000
99%	620000
95%	400000
90%	300000
75% Q3	145000
50% Median	45100
25% Q1	0
10%	0
5%	0
1%	-15000
0% Min	-330000

Extreme Observations

-----Lowest-----		-----Highest----	
Value	Obs	Value	Obs
-330000	92724	650000	94315
-330000	92723	650000	94488
-330000	92722	650000	94489
-330000	92496	650000	94579
-330000	92495	650000	94580

The UNIVARIATE Procedure
Variable: THHMORTG

Moments

N	94617	Sum Weights	94617
Mean	62023.0078	Sum Observations	5868430933
Std Deviation	87672.4325	Variance	7686455418
Skewness	1.5035878	Kurtosis	1.49349574
Uncorrected SS	1.09124E15	Corrected SS	7.27262E14
Coeff Variation	141.354693	Std Error Mean	285.022057

Basic Statistical Measures

Location		Variability	
Mean	62023.01	Std Deviation	87672
Median	500.00	Variance	7686455418
Mode	0.00	Range	330002
		Interquartile Range	100000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	217.6077	Pr > |t|	<.0001
Sign	M	23715.5	Pr >= |M|	<.0001
Signed Rank	S	5.6244E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	330002
99%	330001
95%	264983
90%	195000
75% Q3	100000
50% Median	500
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94615	330002	86292
0	94614	330002	86293
0	94613	330002	86294
0	94612	330002	94405
0	94601	330002	94406

The UNIVARIATE Procedure
Variable: THHVEHCL

Moments

N	94617	Sum Weights	94617
Mean	6108.26168	Sum Observations	577945395
Std Deviation	10089.0118	Variance	101788158
Skewness	1.47676331	Kurtosis	5.54657832
Uncorrected SS	1.3161E13	Corrected SS	9.63079E12
Coeff Variation	165.169934	Std Error Mean	32.7992597

Basic Statistical Measures

Location		Variability	
Mean	6108.262	Std Deviation	10089
Median	3690.000	Variance	101788158
Mode	0.000	Range	148853
		Interquartile Range	10341

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	186.2317	Pr > |t|	<.0001
Sign	M	27738.5	Pr >= |M|	<.0001
Signed Rank	S	1.2971E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	102094
99%	41649
95%	24398
90%	18575
75% Q3	10341
50% Median	3690
25% Q1	0
10%	-2422
5%	-6304
1%	-14045
0% Min	-46759

Extreme Observations

-----Lowest----		-----Highest----	
Value	Obs	Value	Obs
-46759	59476	92635	44119
-46759	59475	92635	44120
-46759	59474	102094	46679
-46759	59473	102094	46680
-43518	17691	102094	46681

The UNIVARIATE Procedure
Variable: THHBEQ

Moments

N	94617	Sum Weights	94617
Mean	21985.659	Sum Observations	2080217099
Std Deviation	135780.927	Variance	1.84365E10
Skewness	10.4075563	Kurtosis	152.44306
Uncorrected SS	1.79012E15	Corrected SS	1.74438E15
Coeff Variation	617.588616	Std Error Mean	441.422212

Basic Statistical Measures

Location		Variability	
Mean	21985.66	Std Deviation	135781
Median	0.00	Variance	1.84365E10
Mode	0.00	Range	4617500
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	49.80642	Pr > |t|	<.0001
Sign	M	5898.5	Pr >= |M|	<.0001
Signed Rank	S	38596867	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	3980000
99%	675000
95%	70000
90%	4250
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-637500

Extreme Observations

-----Lowest-----		-----Highest-----	
Value	Obs	Value	Obs
-637500	89490	3500000	21372
-637500	89489	3500000	21373
-450000	89661	3500000	69753
-450000	89660	3980000	6829
-450000	89659	3980000	6830

The UNIVARIATE Procedure
Variable: THHINTBK

Moments

N	94617	Sum Weights	94617
Mean	11329.7557	Sum Observations	1071987491
Std Deviation	28134.9119	Variance	791573268
Skewness	4.19744728	Kurtosis	23.6895623
Uncorrected SS	8.70409E13	Corrected SS	7.48955E13
Coeff Variation	248.327614	Std Error Mean	91.4662708

Basic Statistical Measures

Location		Variability	
Mean	11329.76	Std Deviation	28135
Median	700.00	Variance	791573268
Mode	0.00	Range	425001
		Interquartile Range	7100

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	123.8681	Pr > |t|	<.0001
Sign	M	31490	Pr >= |M|	<.0001
Signed Rank	S	9.9164E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	425001
99%	140000
95%	70000
90%	31750
75% Q3	7100
50% Median	700
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94614	415000	17700
0	94601	425001	43822
0	94570	425001	43823
0	94569	425001	43824
0	94568	425001	43825

The UNIVARIATE Procedure
Variable: THHINTOT

Moments

N	94617	Sum Weights	94617
Mean	2390.94084	Sum Observations	226223649
Std Deviation	29188.376	Variance	851961294
Skewness	17.9937158	Kurtosis	393.419677
Uncorrected SS	8.11501E13	Corrected SS	8.06092E13
Coeff Variation	1220.79039	Std Error Mean	94.8910703

Basic Statistical Measures

Location		Variability	
Mean	2390.941	Std Deviation	29188
Median	0.000	Variance	851961294
Mode	0.000	Range	1134297
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	25.19669	Pr > |t|	<.0001
Sign	M	1141	Pr >= |M|	<.0001
Signed Rank	S	1302452	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1134297
99%	42000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest-----	
Value	Obs	Value	Obs
0	94617	1090000	32048
0	94616	1090000	32049
0	94615	1134297	61675
0	94614	1134297	61676
0	94613	1134297	61677

The UNIVARIATE Procedure
Variable: RHHSTK

Moments

N	94617	Sum Weights	94617
Mean	16913.5559	Sum Observations	1600309919
Std Deviation	270328.247	Variance	7.30774E10
Skewness	74.6579601	Kurtosis	7492.18043
Uncorrected SS	6.94135E15	Corrected SS	6.91429E15
Coeff Variation	1598.2934	Std Error Mean	878.833982

Basic Statistical Measures

Location		Variability	
Mean	16913.56	Std Deviation	270328
Median	0.00	Variance	7.30774E10
Mode	0.00	Range	32412000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	19.24545	Pr > |t|	<.0001
Sign	M	5996.5	Pr >= |M|	<.0001
Signed Rank	S	36165082	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	32272000
99%	300000
95%	48000
90%	6000
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-140000

Extreme Observations

-----Lowest-----		------Highest-----	
Value	Obs	Value	Obs
-140000	38207	16276000	1586
-140000	38206	16276000	1587
-140000	38205	32272000	30124
-140000	38204	32272000	30125
-140000	38203	32272000	30126

The UNIVARIATE Procedure
Variable: THHORE

Moments

N	94617	Sum Weights	94617
Mean	21796.1393	Sum Observations	2062285313
Std Deviation	111374.249	Variance	1.24042E10
Skewness	8.22732571	Kurtosis	88.4054422
Uncorrected SS	1.21859E15	Corrected SS	1.17364E15
Coeff Variation	510.981545	Std Error Mean	362.076387

Basic Statistical Measures

Location		Variability	
Mean	21796.14	Std Deviation	111374
Median	0.00	Variance	1.24042E10
Mode	0.00	Range	2783000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	60.19763	Pr > |t|	<.0001
Sign	M	4954.5	Pr >= |M|	<.0001
Signed Rank	S	24892512	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2458000
99%	640000
95%	100000
90%	5000
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-325000

Extreme Observations

-----Lowest-----		-----Highest-----	
Value	Obs	Value	Obs
-325000	9310	2095000	7344
-325000	9309	2450000	58840
-195000	48136	2450000	58841
-195000	48135	2458000	24517
-195000	48134	2458000	24518

The UNIVARIATE Procedure
Variable: THHOTAST

Moments

N	94617	Sum Weights	94617
Mean	4948.81141	Sum Observations	468241689
Std Deviation	84643.2063	Variance	7164472380
Skewness	72.8452874	Kurtosis	6843.93564
Uncorrected SS	6.80191E14	Corrected SS	6.77874E14
Coeff Variation	1710.37446	Std Error Mean	275.174078

Basic Statistical Measures

Location		Variability	
Mean	4948.811	Std Deviation	84643
Median	0.000	Variance	7164472380
Mode	0.000	Range	10000000
		Interquartile Range	800.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	17.98429	Pr > |t|	<.0001
Sign	M	21417	Pr >= |M|	<.0001
Signed Rank	S	4.587E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	10000000
99%	73500
95%	9000
90%	4000
75% Q3	800
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		------Highest-----	
Value	Obs	Value	Obs
0	94617	7000000	51060
0	94616	7000000	51061
0	94615	7000000	51062
0	94614	10000000	72018
0	94613	10000000	72019

The UNIVARIATE Procedure
Variable: THHIRA

Moments

N	94617	Sum Weights	94617
Mean	17769.5234	Sum Observations	1681298996
Std Deviation	55094.7539	Variance	3035431912
Skewness	4.77380075	Kurtosis	27.2314994
Uncorrected SS	3.17076E14	Corrected SS	2.872E14
Coeff Variation	310.051951	Std Error Mean	179.112403

Basic Statistical Measures

Location		Variability	
Mean	17769.52	Std Deviation	55095
Median	0.00	Variance	3035431912
Mode	0.00	Range	630000
		Interquartile Range	4000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	99.20878	Pr > |t|	<.0001
Sign	M	14079.5	Pr >= |M|	<.0001
Signed Rank	S	1.9824E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	630000
99%	295000
95%	106000
90%	46887
75% Q3	4000
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94614	625000	84946
0	94613	625000	84947
0	94612	630000	57188
0	94605	630000	57189
0	94604	630000	57190

The UNIVARIATE Procedure
Variable: THHTHRIF

Moments

N	94617	Sum Weights	94617
Mean	26613.4438	Sum Observations	2518084208
Std Deviation	63183.3364	Variance	3992133994
Skewness	3.60715537	Kurtosis	15.5149766
Uncorrected SS	4.44735E14	Corrected SS	3.7772E14
Coeff Variation	237.411351	Std Error Mean	205.40829

Basic Statistical Measures

Location		Variability	
Mean	26613.44	Std Deviation	63183
Median	0.00	Variance	3992133994
Mode	0.00	Range	585000
		Interquartile Range	20000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	129.5636	Pr > |t|	<.0001
Sign	M	20472.5	Pr >= |M|	<.0001
Signed Rank	S	4.1913E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	585000
99%	294000
95%	156000
90%	87000
75% Q3	20000
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94615	585000	84106
0	94613	585000	84107
0	94612	585000	84108
0	94609	585000	84109
0	94608	585000	84110

The UNIVARIATE Procedure
Variable: THHDEBT

Moments

N	94617	Sum Weights	94617
Mean	86388.3601	Sum Observations	8173807464
Std Deviation	129542.468	Variance	1.67813E10
Skewness	5.20480177	Kurtosis	82.5852103
Uncorrected SS	2.2939E15	Corrected SS	1.58777E15
Coeff Variation	149.953614	Std Error Mean	421.141054

Basic Statistical Measures

Location		Variability	
Mean	86388.36	Std Deviation	129542
Median	33500.00	Variance	1.67813E10
Mode	0.00	Range	3899318
		Interquartile Range	129000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	205.1293	Pr > |t|	<.0001
Sign	M	37161	Pr >= |M|	<.0001
Signed Rank	S	1.381E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	3899318
99%	510001
95%	330000
90%	239500
75% Q3	130000
50% Median	33500
25% Q1	1000
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest-----	
Value	Obs	Value	Obs
0	94615	3530000	61955
0	94614	3899318	9418
0	94600	3899318	9419
0	94578	3899318	9420
0	94577	3899318	9421

The UNIVARIATE Procedure
Variable: THHSCDBT

Moments

N	94617	Sum Weights	94617
Mean	76870.2498	Sum Observations	7273232424
Std Deviation	115448.706	Variance	1.33284E10
Skewness	3.14679643	Kurtosis	21.0374207
Uncorrected SS	1.82018E15	Corrected SS	1.26108E15
Coeff Variation	150.186459	Std Error Mean	375.322398

Basic Statistical Measures

Location		Variability	
Mean	76870.25	Std Deviation	115449
Median	20000.00	Variance	1.33284E10
Mode	0.00	Range	2383435
		Interquartile Range	120000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	204.8113	Pr > |t|	<.0001
Sign	M	31306.5	Pr >= |M|	<.0001
Signed Rank	S	9.8011E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2383435
99%	457000
95%	310600
90%	221000
75% Q3	120000
50% Median	20000
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest-----	
Value	Obs	Value	Obs
0	94615	1742000	89490
0	94614	2015000	31191
0	94601	2015000	31192
0	94600	2383435	67266
0	94578	2383435	67267

The UNIVARIATE Procedure
Variable: RHHUSCBT

Moments

N	94617	Sum Weights	94617
Mean	9518.11028	Sum Observations	900575040
Std Deviation	44591.6812	Variance	1988418028
Skewness	35.9561549	Kurtosis	2019.98696
Uncorrected SS	1.96708E14	Corrected SS	1.88136E14
Coeff Variation	468.493008	Std Error Mean	144.967036

Basic Statistical Measures

Location		Variability	
Mean	9518.110	Std Deviation	44592
Median	698.000	Variance	1988418028
Mode	0.000	Range	3005000
		Interquartile Range	7500

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	65.65707	Pr > |t|	<.0001
Sign	M	26909.5	Pr >= |M|	<.0001
Signed Rank	S	7.2413E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	3005000
99%	111755
95%	40000
90%	23000
75% Q3	7500
50% Median	698
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest-----	
Value	Obs	Value	Obs
0	94617	3000000	61955
0	94616	3005000	9418
0	94615	3005000	9419
0	94614	3005000	9420
0	94613	3005000	9421

The UNIVARIATE Procedure
Variable: TVBVA1

Moments

N	94617	Sum Weights	94617
Mean	9946.34062	Sum Observations	941092910
Std Deviation	93348.5028	Variance	8713942975
Skewness	13.0258164	Kurtosis	186.91059
Uncorrected SS	8.33839E14	Corrected SS	8.24478E14
Coeff Variation	938.521074	Std Error Mean	303.474895

Basic Statistical Measures

Location		Variability	
Mean	9946.341	Std Deviation	93349
Median	0.000	Variance	8713942975
Mode	0.000	Range	1500000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	32.77484	Pr > |t|	<.0001
Sign	M	2365	Pr >= |M|	<.0001
Signed Rank	S	5594408	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1500000
99%	275000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest-----	
Value	Obs	Value	Obs
0	94617	1500000	91860
0	94616	1500000	93280
0	94614	1500000	93763
0	94613	1500000	94306
0	94612	1500000	94410

The UNIVARIATE Procedure
Variable: TVBDE1

Moments

N	94617	Sum Weights	94617
Mean	1914.4937	Sum Observations	181143650
Std Deviation	27624.1935	Variance	763096066
Skewness	21.6996237	Kurtosis	544.190982
Uncorrected SS	7.25479E13	Corrected SS	7.22011E13
Coeff Variation	1442.89812	Std Error Mean	89.8059312

Basic Statistical Measures

Location		Variability	
Mean	1914.494	Std Deviation	27624
Median	0.000	Variance	763096066
Mode	0.000	Range	800000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	21.31812	Pr > |t|	<.0001
Sign	M	877	Pr >= |M|	<.0001
Signed Rank	S	769567.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	800000
99%	25000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	800000	86868
0	94616	800000	87037
0	94615	800000	88550
0	94614	800000	89658
0	94613	800000	94494

The UNIVARIATE Procedure
Variable: TVBVA2

Moments

N	94617	Sum Weights	94617
Mean	845.644778	Sum Observations	80012372
Std Deviation	31374.1369	Variance	984336468
Skewness	58.0741504	Kurtosis	3961.8614
Uncorrected SS	9.32016E13	Corrected SS	9.3134E13
Coeff Variation	3710.08463	Std Error Mean	101.996954

Basic Statistical Measures

Location		Variability	
Mean	845.6448	Std Deviation	31374
Median	0.0000	Variance	984336468
Mode	0.0000	Range	2500000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	8.290883	Pr > |t|	<.0001
Sign	M	176.5	Pr >= |M|	<.0001
Signed Rank	S	31240.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2500000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest-----	
Value	Obs	Value	Obs
0	94617	2500000	36378
0	94616	2500000	41180
0	94615	2500000	78191
0	94614	2500000	87922
0	94613	2500000	93289

The UNIVARIATE Procedure
Variable: TVBDE2

Moments

N	94617	Sum Weights	94617
Mean	163.014617	Sum Observations	15423954
Std Deviation	8286.52068	Variance	68666425.1
Skewness	71.9499806	Kurtosis	5716.37891
Uncorrected SS	6.49946E12	Corrected SS	6.49694E12
Coeff Variation	5083.29918	Std Error Mean	26.9393822

Basic Statistical Measures

Location		Variability	
Mean	163.0146	Std Deviation	8287
Median	0.0000	Variance	68666425
Mode	0.0000	Range	700000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	6.051164	Pr > |t|	<.0001
Sign	M	62.5	Pr >= |M|	<.0001
Signed Rank	S	3937.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	700000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	700000	36378
0	94616	700000	75275
0	94615	700000	78191
0	94614	700000	89489
0	94613	700000	93289

The UNIVARIATE Procedure
Variable: EOAEQ

Moments

N	94617	Sum Weights	94617
Mean	1157.86491	Sum Observations	109553704
Std Deviation	54996.5261	Variance	3024617883
Skewness	120.707431	Kurtosis	17834.4147
Uncorrected SS	2.86304E14	Corrected SS	2.86177E14
Coeff Variation	4749.82234	Std Error Mean	178.793066

Basic Statistical Measures

Location		Variability	
Mean	1157.865	Std Deviation	54997
Median	0.000	Variance	3024617883
Mode	0.000	Range	10000000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	6.476006	Pr > |t|	<.0001
Sign	M	356.5	Pr >= |M|	<.0001
Signed Rank	S	127270.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	10000000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		------Highest-----	
Value	Obs	Value	Obs
0	94617	3500000	30601
0	94616	3500000	77093
0	94615	7000000	9029
0	94614	7000000	51062
0	94613	10000000	72018

The UNIVARIATE Procedure
Variable: TIAJTA

Moments

N	94617	Sum Weights	94617
Mean	2014.30058	Sum Observations	190587078
Std Deviation	8546.92653	Variance	73049953.1
Skewness	6.17705672	Kurtosis	41.4159291
Uncorrected SS	7.29559E12	Corrected SS	6.91169E12
Coeff Variation	424.31237	Std Error Mean	27.7859586

Basic Statistical Measures

Location		Variability	
Mean	2014.301	Std Deviation	8547
Median	0.000	Variance	73049953
Mode	0.000	Range	70000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	72.49347	Pr > |t|	<.0001
Sign	M	11080	Pr >= |M|	<.0001
Signed Rank	S	1.2277E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	70000
99%	55000
95%	10000
90%	3000
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94615	70000	93956
0	94614	70000	94260
0	94611	70000	94261
0	94610	70000	94606
0	94609	70000	94607

The UNIVARIATE Procedure
Variable: TIAITA

Moments

N	94617	Sum Weights	94617
Mean	2579.8033	Sum Observations	244093249
Std Deviation	11583.4964	Variance	134177388
Skewness	6.30453384	Kurtosis	42.5282494
Uncorrected SS	1.3325E13	Corrected SS	1.26953E13
Coeff Variation	449.006959	Std Error Mean	37.6578117

Basic Statistical Measures

Location		Variability	
Mean	2579.803	Std Deviation	11583
Median	0.000	Variance	134177388
Mode	0.000	Range	95000
		Interquartile Range	10.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	68.50646	Pr > |t|	<.0001
Sign	M	12264.5	Pr >= |M|	<.0001
Signed Rank	S	1.5042E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	95000
99%	80000
95%	11000
90%	3000
75% Q3	10
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94614	95000	94047
0	94613	95000	94171
0	94610	95000	94229
0	94608	95000	94247
0	94607	95000	94281

The UNIVARIATE Procedure
Variable: TIMJA

Moments

N	94617	Sum Weights	94617
Mean	375.309511	Sum Observations	35510660
Std Deviation	7386.99201	Variance	54567650.9
Skewness	27.6872698	Kurtosis	842.839088
Uncorrected SS	5.1763E12	Corrected SS	5.16297E12
Coeff Variation	1968.24002	Std Error Mean	24.015025

Basic Statistical Measures

Location		Variability	
Mean	375.3095	Std Deviation	7387
Median	0.0000	Variance	54567651
Mode	0.0000	Range	245000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	15.62811	Pr > |t|	<.0001
Sign	M	402	Pr >= |M|	<.0001
Signed Rank	S	161805	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	245000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	245000	70133
0	94616	245000	79142
0	94615	245000	79143
0	94614	245000	84168
0	94613	245000	84169

The UNIVARIATE Procedure
Variable: TIMIA

Moments

N	94617	Sum Weights	94617
Mean	725.473837	Sum Observations	68642158
Std Deviation	15458.2672	Variance	238958024
Skewness	29.6574571	Kurtosis	986.15578
Uncorrected SS	2.26591E13	Corrected SS	2.26093E13
Coeff Variation	2130.78217	Std Error Mean	50.2546465

Basic Statistical Measures

Location		Variability	
Mean	725.4738	Std Deviation	15458
Median	0.0000	Variance	238958024
Mode	0.0000	Range	600000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	14.43596	Pr > |t|	<.0001
Sign	M	371.5	Pr >= |M|	<.0001
Signed Rank	S	138198	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	600000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	600000	61676
0	94616	600000	67168
0	94615	600000	70246
0	94614	600000	87761
0	94613	600000	90579

The UNIVARIATE Procedure
Variable: ESMJV

Moments

N	94617	Sum Weights	94617
Mean	4179.76002	Sum Observations	395476354
Std Deviation	55600.5193	Variance	3091417745
Skewness	46.9095934	Kurtosis	2953.32908
Uncorrected SS	2.94151E14	Corrected SS	2.92498E14
Coeff Variation	1330.23233	Std Error Mean	180.75664

Basic Statistical Measures

Location		Variability	
Mean	4179.760	Std Deviation	55601
Median	0.000	Variance	3091417745
Mode	0.000	Range	4000000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	23.12369	Pr > |t|	<.0001
Sign	M	3322	Pr >= |M|	<.0001
Signed Rank	S	11037345	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	4000000
99%	99000
95%	5000
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest-----	
Value	Obs	Value	Obs
0	94617	4000000	34420
0	94616	4000000	37877
0	94615	4000000	37878
0	94614	4000000	57327
0	94613	4000000	57328

The UNIVARIATE Procedure
Variable: ESMJMAV

Moments

N	94617	Sum Weights	94617
Mean	19.9065707	Sum Observations	1883500
Std Deviation	1035.32216	Variance	1071891.97
Skewness	81.8686149	Kurtosis	7549.0992
Uncorrected SS	1.01456E11	Corrected SS	1.01418E11
Coeff Variation	5200.90665	Std Error Mean	3.36582028

Basic Statistical Measures

Location		Variability	
Mean	19.90657	Std Deviation	1035
Median	0.00000	Variance	1071892
Mode	0.00000	Range	100000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	5.91433	Pr > |t|	<.0001
Sign	M	49	Pr >= |M|	<.0001
Signed Rank	S	2425.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	100000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	100000	51399
0	94616	100000	73633
0	94615	100000	73634
0	94614	100000	74228
0	94613	100000	74229

The UNIVARIATE Procedure
Variable: ESMIV

Moments

N	94617	Sum Weights	94617
Mean	1906.8666	Sum Observations	180421997
Std Deviation	121149.87	Variance	1.46773E10
Skewness	125.69052	Kurtosis	16634.5608
Uncorrected SS	1.38905E15	Corrected SS	1.38871E15
Coeff Variation	6353.34793	Std Error Mean	393.856814

Basic Statistical Measures

Location		Variability	
Mean	1906.867	Std Deviation	121150
Median	0.000	Variance	1.46773E10
Mode	0.000	Range	16136000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	4.841522	Pr > |t|	<.0001
Sign	M	645.5	Pr >= |M|	<.0001
Signed Rank	S	416993	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	16136000
99%	3500
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		------Highest-----	
Value	Obs	Value	Obs
0	94617	16136000	1587
0	94616	16136000	30124
0	94615	16136000	30126
0	94614	16136000	34173
0	94613	16136000	68400

The UNIVARIATE Procedure
Variable: ESMIMAV

Moments

N	94617	Sum Weights	94617
Mean	0.73982477	Sum Observations	70000
Std Deviation	121.639239	Variance	14796.1044
Skewness	190.838219	Kurtosis	38254.3379
Uncorrected SS	1400000000	Corrected SS	1399948212
Coeff Variation	16441.6283	Std Error Mean	0.39544775

Basic Statistical Measures

Location		Variability	
Mean	0.739825	Std Deviation	121.63924
Median	0.000000	Variance	14796
Mode	0.000000	Range	25000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	1.870853	Pr > |t|	0.0614
Sign	M	2.5	Pr >= |M|	0.0625
Signed Rank	S	7.5	Pr >= |S|	0.0625

Quantiles (Definition 5)

Quantile	Estimate
100% Max	25000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	94617	5000	73988
0	94616	5000	87679
0	94615	10000	24734
0	94614	25000	26930
0	94613	25000	56104

The UNIVARIATE Procedure
Variable: TRJMV

Moments

N	94617	Sum Weights	94617
Mean	3317.54649	Sum Observations	313896296
Std Deviation	35628.2663	Variance	1269373363
Skewness	14.9616027	Kurtosis	253.806556
Uncorrected SS	1.21144E14	Corrected SS	1.20103E14
Coeff Variation	1073.9342	Std Error Mean	115.827079

Basic Statistical Measures

Location		Variability	
Mean	3317.546	Std Deviation	35628
Median	0.000	Variance	1269373363
Mode	0.000	Range	700000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	28.64224	Pr > |t|	<.0001
Sign	M	858	Pr >= |M|	<.0001
Signed Rank	S	736593	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	700000
99%	95000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	700000	93414
0	94616	700000	93596
0	94615	700000	93597
0	94614	700000	93955
0	94613	700000	93956

The UNIVARIATE Procedure
Variable: TRJPRI

Moments

N	94617	Sum Weights	94617
Mean	737.2703	Sum Observations	69758304
Std Deviation	10072.3121	Variance	101451471
Skewness	18.2205004	Kurtosis	380.331951
Uncorrected SS	9.65036E12	Corrected SS	9.59893E12
Coeff Variation	1366.16273	Std Error Mean	32.7449693

Basic Statistical Measures

Location		Variability	
Mean	737.2703	Std Deviation	10072
Median	0.0000	Variance	101451471
Mode	0.0000	Range	250000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	22.51553	Pr > |t|	<.0001
Sign	M	452	Pr >= |M|	<.0001
Signed Rank	S	204530	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	250000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	250000	91324
0	94616	250000	93413
0	94615	250000	93414
0	94614	250000	93955
0	94613	250000	93956

The UNIVARIATE Procedure
Variable: TRIMV

Moments

N	94617	Sum Weights	94617
Mean	2371.0738	Sum Observations	224343890
Std Deviation	34173.9358	Variance	1167857891
Skewness	20.0523746	Kurtosis	465.468101
Uncorrected SS	1.1103E14	Corrected SS	1.10498E14
Coeff Variation	1441.2852	Std Error Mean	111.099067

Basic Statistical Measures

Location		Variability	
Mean	2371.074	Std Deviation	34174
Median	0.000	Variance	1167857891
Mode	0.000	Range	950000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	21.34198	Pr > |t|	<.0001
Sign	M	433.5	Pr >= |M|	<.0001
Signed Rank	S	188139	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	950000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	950000	77093
0	94616	950000	78191
0	94615	950000	84024
0	94614	950000	91153
0	94613	950000	94541

The UNIVARIATE Procedure
Variable: TRIPRI

Moments

N	94617	Sum Weights	94617
Mean	577.89672	Sum Observations	54678854
Std Deviation	12168.7777	Variance	148079152
Skewness	27.7654455	Kurtosis	877.727189
Uncorrected SS	1.40423E13	Corrected SS	1.40107E13
Coeff Variation	2105.70112	Std Error Mean	39.5605547

Basic Statistical Measures

Location		Variability	
Mean	577.8967	Std Deviation	12169
Median	0.0000	Variance	148079152
Mode	0.0000	Range	475000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	14.6079	Pr > |t|	<.0001
Sign	M	194.5	Pr >= |M|	<.0001
Signed Rank	S	37927.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	475000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	475000	45996
0	94616	475000	46775
0	94615	475000	59713
0	94614	475000	78191
0	94613	475000	89489

The UNIVARIATE Procedure
Variable: TRTMV

Moments

N	94617	Sum Weights	94617
Mean	2059.29815	Sum Observations	194844613
Std Deviation	43117.0301	Variance	1859078283
Skewness	26.5199834	Kurtosis	772.28862
Uncorrected SS	1.763E14	Corrected SS	1.75899E14
Coeff Variation	2093.77307	Std Error Mean	140.172962

Basic Statistical Measures

Location		Variability	
Mean	2059.298	Std Deviation	43117
Median	0.000	Variance	1859078283
Mode	0.000	Range	1400000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	14.69112	Pr > |t|	<.0001
Sign	M	207.5	Pr >= |M|	<.0001
Signed Rank	S	43160	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1400000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest-----	
Value	Obs	Value	Obs
0	94617	1400000	90390
0	94616	1400000	91112
0	94615	1400000	91540
0	94614	1400000	92806
0	94613	1400000	92808

The UNIVARIATE Procedure
Variable: TRTPRI

Moments

N	94617	Sum Weights	94617
Mean	406.875435	Sum Observations	38497333
Std Deviation	11770.983	Variance	138556042
Skewness	35.4376392	Kurtosis	1359.80436
Uncorrected SS	1.31253E13	Corrected SS	1.31096E13
Coeff Variation	2893.01885	Std Error Mean	38.2673287

Basic Statistical Measures

Location		Variability	
Mean	406.8754	Std Deviation	11771
Median	0.0000	Variance	138556042
Mode	0.0000	Range	500000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	10.63245	Pr > |t|	<.0001
Sign	M	100.5	Pr >= |M|	<.0001
Signed Rank	S	10150.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	500000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	500000	89295
0	94616	500000	89643
0	94615	500000	90390
0	94614	500000	92577
0	94613	500000	92808

The UNIVARIATE Procedure
Variable: TRTSHA

Moments

N	94617	Sum Weights	94617
Mean	394.965577	Sum Observations	37370458
Std Deviation	8756.61622	Variance	76678327.7
Skewness	32.7652298	Kurtosis	1276.40935
Uncorrected SS	7.26976E12	Corrected SS	7.255E12
Coeff Variation	2217.05808	Std Error Mean	28.4676573

Basic Statistical Measures

Location		Variability	
Mean	394.9656	Std Deviation	8757
Median	0.0000	Variance	76678328
Mode	0.0000	Range	400000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	13.87419	Pr > |t|	<.0001
Sign	M	207.5	Pr >= |M|	<.0001
Signed Rank	S	43160	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	400000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	400000	71580
0	94616	400000	72088
0	94615	400000	91112
0	94614	400000	91361
0	94613	400000	92806

The UNIVARIATE Procedure
Variable: TMJP

Moments

N	94617	Sum Weights	94617
Mean	111.779892	Sum Observations	10576278
Std Deviation	2812.04482	Variance	7907596.09
Skewness	29.4064536	Kurtosis	934.344164
Uncorrected SS	7.49367E11	Corrected SS	7.48185E11
Coeff Variation	2515.69829	Std Error Mean	9.14192496

Basic Statistical Measures

Location		Variability	
Mean	111.7799	Std Deviation	2812
Median	0.0000	Variance	7907596
Mode	0.0000	Range	100000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	12.22717	Pr > |t|	<.0001
Sign	M	112	Pr >= |M|	<.0001
Signed Rank	S	12600	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	100000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	100000	71886
0	94616	100000	93318
0	94615	100000	93319
0	94614	100000	94156
0	94613	100000	94157

The UNIVARIATE Procedure
Variable: TMIP

Moments

N	94617	Sum Weights	94617
Mean	208.467538	Sum Observations	19724573
Std Deviation	7705.5536	Variance	59375556.2
Skewness	50.7293098	Kurtosis	2915.33572
Uncorrected SS	5.62199E12	Corrected SS	5.61788E12
Coeff Variation	3696.28465	Std Error Mean	25.050665

Basic Statistical Measures

Location		Variability	
Mean	208.4675	Std Deviation	7706
Median	0.0000	Variance	59375556
Mode	0.0000	Range	550000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	8.321836	Pr > |t|	<.0001
Sign	M	101	Pr >= |M|	<.0001
Signed Rank	S	10251.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	550000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	94617	525000	42898
0	94616	525000	50811
0	94615	550000	13457
0	94614	550000	36394
0	94613	550000	68030

The UNIVARIATE Procedure
Variable: EWSBEG1

Moments

N	98098	Sum Weights	98098
Mean	350.935238	Sum Observations	34426045
Std Deviation	390.606364	Variance	152573.331
Skewness	0.3780071	Kurtosis	-1.5671094
Uncorrected SS	2.70483E10	Corrected SS	1.4967E10
Coeff Variation	111.304401	Std Error Mean	1.24712285

Basic Statistical Measures

Location		Variability	
Mean	350.9352	Std Deviation	390.60636
Median	-1.0000	Variance	152573
Mode	-1.0000	Range	1246
		Interquartile Range	731.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	281.3959	Pr > |t|	<.0001
Sign	M	-1811	Pr >= |M|	<.0001
Signed Rank	S	1.1124E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1245
99%	1100
95%	900
90%	830
75% Q3	730
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	98095	1230	95473
-1	98094	1230	95559
-1	98093	1245	850
-1	98090	1245	2765
-1	98084	1245	47957

The UNIVARIATE Procedure
Variable: EWSEND1

Moments

N	98098	Sum Weights	98098
Mean	257.476646	Sum Observations	25257944
Std Deviation	319.084237	Variance	101814.75
Skewness	1.03469355	Kurtosis	0.27306743
Uncorrected SS	1.64911E10	Corrected SS	9987721565
Coeff Variation	123.927448	Std Error Mean	1.01876795

Basic Statistical Measures

Location		Variability	
Mean	257.4766	Std Deviation	319.08424
Median	-1.0000	Variance	101815
Mode	-1.0000	Range	1251
		Interquartile Range	501.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	252.7334	Pr > |t|	<.0001
Sign	M	-1811	Pr >= |M|	<.0001
Signed Rank	S	1.1124E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1250
99%	1200
95%	900
90%	700
75% Q3	500
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	98095	1245	63282
-1	98094	1245	80589
-1	98093	1245	85711
-1	98090	1250	32086
-1	98084	1250	94890

The UNIVARIATE Procedure
Variable: EWSBEG2

Moments

N	98098	Sum Weights	98098
Mean	23.7559379	Sum Observations	2330410
Std Deviation	136.618193	Variance	18664.5308
Skewness	5.8426174	Kurtosis	34.5357884
Uncorrected SS	1886295552	Corrected SS	1830934477
Coeff Variation	575.090716	Std Error Mean	0.43619277

Basic Statistical Measures

Location		Variability	
Mean	23.75594	Std Deviation	136.61819
Median	-1.00000	Variance	18665
Mode	-1.00000	Range	1231
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	54.46202	Pr > |t|	<.0001
Sign	M	-45459	Pr >= |M|	<.0001
Signed Rank	S	-2.06E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1230
99%	830
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	98098	1230	43487
-1	98097	1230	44634
-1	98095	1230	51304
-1	98094	1230	70218
-1	98093	1230	95303

The UNIVARIATE Procedure
Variable: EWSEND2

Moments

N	98098	Sum Weights	98098
Mean	22.9326592	Sum Observations	2249648
Std Deviation	136.427714	Variance	18612.5212
Skewness	6.25739636	Kurtosis	40.4310432
Uncorrected SS	1877422900	Corrected SS	1825832489
Coeff Variation	594.905776	Std Error Mean	0.43558461

Basic Statistical Measures

Location		Variability	
Mean	22.93266	Std Deviation	136.42771
Median	-1.00000	Variance	18613
Mode	-1.00000	Range	1240
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	52.648	Pr > |t|	<.0001
Sign	M	-45459	Pr >= |M|	<.0001
Signed Rank	S	-2.06E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1239
99%	900
95%	-1
90%	-1
75% Q3	-1
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	98098	1230	77727
-1	98097	1230	82802
-1	98095	1230	90525
-1	98094	1230	95908
-1	98093	1239	34712

The UNIVARIATE Procedure
Variable: IOWNRS11

Moments

N	98098	Sum Weights	98098
Mean	1.22017778	Sum Observations	119697
Std Deviation	46.3367918	Variance	2147.09827
Skewness	204.922123	Kurtosis	44186.114
Uncorrected SS	210769951	Corrected SS	210623899
Coeff Variation	3797.5443	Std Error Mean	0.1479435

Basic Statistical Measures

Location		Variability	
Mean	1.220178	Std Deviation	46.33679
Median	0.000000	Variance	2147
Mode	0.000000	Range	10002
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	8.247593	Pr > |t|	<.0001
Sign	M	479	Pr >= |M|	<.0001
Signed Rank	S	230639	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	74250	302	36771
0	98098	302	92214
0	98097	401	78706
0	98096	9999	11193
0	98095	9999	50037

The UNIVARIATE Procedure
Variable: IOWNRS12

Moments

N	98098	Sum Weights	98098
Mean	-0.0022834	Sum Observations	-224
Std Deviation	1.66700249	Variance	2.7788973
Skewness	59.7337731	Kurtosis	3685.46466
Uncorrected SS	272602	Corrected SS	272601.489
Coeff Variation	-73004.29	Std Error Mean	0.00532238

Basic Statistical Measures

Location		Variability	
Mean	-0.00228	Std Deviation	1.66700
Median	0.00000	Variance	2.77890
Mode	0.00000	Range	108.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-0.42902	Pr > |t|	0.6679
Sign	M	-453.5	Pr >= |M|	<.0001
Signed Rank	S	-205577	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	105
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	98092	104	6623
-3	98091	104	44519
-3	98083	104	44520
-3	98082	105	51019
-3	98028	105	51020

The UNIVARIATE Procedure
Variable: TGRSRCP1

Moments

N	98098	Sum Weights	98098
Mean	1808.65922	Sum Observations	177425852
Std Deviation	16148.3225	Variance	260768321
Skewness	10.7782552	Kurtosis	121.742712
Uncorrected SS	2.59015E13	Corrected SS	2.55806E13
Coeff Variation	892.833895	Std Error Mean	51.5581516

Basic Statistical Measures

Location		Variability	
Mean	1808.659	Std Deviation	16148
Median	0.000	Variance	260768321
Mode	0.000	Range	200003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	35.07999	Pr > |t|	<.0001
Sign	M	-237.5	Pr >= |M|	<.0001
Signed Rank	S	4292441	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	200000
99%	58000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	-2
0% Min	-3

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
-3	97292	200000	97307
-3	96700	200000	97308
-3	95950	200000	98082
-3	95283	200000	98083
-3	94602	200000	98087

The UNIVARIATE Procedure
Variable: TTOTEXP1

Moments

N	98098	Sum Weights	98098
Mean	1162.84987	Sum Observations	114073247
Std Deviation	12887.5411	Variance	166088716
Skewness	13.6716319	Kurtosis	196.748882
Uncorrected SS	1.64255E13	Corrected SS	1.62928E13
Coeff Variation	1108.27213	Std Error Mean	41.1471715

Basic Statistical Measures

Location		Variability	
Mean	1162.850	Std Deviation	12888
Median	0.000	Variance	166088716
Mode	0.000	Range	200003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	28.26075	Pr > |t|	<.0001
Sign	M	-783	Pr >= |M|	<.0001
Signed Rank	S	2203885	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	200000
99%	22000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	-2
0% Min	-3

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
-3	97891	200000	96982
-3	97463	200000	97307
-3	97131	200000	97308
-3	96577	200000	98082
-3	95600	200000	98083

The UNIVARIATE Procedure
Variable: TNETINC1

Moments

N	98098	Sum Weights	98098
Mean	367.191472	Sum Observations	36020749
Std Deviation	6654.02663	Variance	44276070.4
Skewness	24.2845244	Kurtosis	654.567395
Uncorrected SS	4.35658E12	Corrected SS	4.34335E12
Coeff Variation	1812.14084	Std Error Mean	21.2448886

Basic Statistical Measures

Location		Variability	
Mean	367.1915	Std Deviation	6654
Median	0.0000	Variance	44276070
Mode	0.0000	Range	200003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	17.28376	Pr > |t|	<.0001
Sign	M	-319	Pr >= |M|	<.0001
Signed Rank	S	133022	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	200000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	-1
0% Min	-3

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
-3	97400	200000	90014
-3	97307	200000	91681
-3	96811	200000	91897
-3	96810	200000	96007
-3	96519	200000	96819

The UNIVARIATE Procedure
Variable: TNETINC2

Moments

N	98098	Sum Weights	98098
Mean	23.1740301	Sum Observations	2273326
Std Deviation	1343.4054	Variance	1804738.08
Skewness	115.230781	Kurtosis	15854.9585
Uncorrected SS	1.77092E11	Corrected SS	1.77039E11
Coeff Variation	5797.0297	Std Error Mean	4.28920708

Basic Statistical Measures

Location		Variability	
Mean	23.17403	Std Deviation	1343
Median	0.00000	Variance	1804738
Mode	0.00000	Range	200003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	5.40287	Pr > |t|	<.0001
Sign	M	55	Pr >= |M|	<.0001
Signed Rank	S	7630.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	200000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
-3	56339	100000	69402
-3	55666	100000	69403
-3	44304	200000	23086
-3	13405	200000	37846
-3	6291	200000	61812

The UNIVARIATE Procedure
Variable: TNETIN12

Moments

N	98098	Sum Weights	98098
Mean	35.7130523	Sum Observations	3503379
Std Deviation	1750.46268	Variance	3064119.61
Skewness	80.0262004	Kurtosis	7760.67418
Uncorrected SS	3.00706E11	Corrected SS	3.00581E11
Coeff Variation	4901.4648	Std Error Mean	5.58885421

Basic Statistical Measures

Location		Variability	
Mean	35.71305	Std Deviation	1750
Median	0.00000	Variance	3064120
Mode	0.00000	Range	200003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	6.390049	Pr > |t|	<.0001
Sign	M	-36.5	Pr >= |M|	<.0001
Signed Rank	S	4457.5	Pr >= |S|	0.0017

Quantiles (Definition 5)

Quantile	Estimate
100% Max	200000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
-3	96982	160000	228
-3	96239	180000	86728
-3	96238	200000	6443
-3	90868	200000	26061
-3	87996	200000	41401

The UNIVARIATE Procedure
Variable: TNETIN13

Moments

N	98098	Sum Weights	98098
Mean	0.21226732	Sum Observations	20823
Std Deviation	60.904511	Variance	3709.35946
Skewness	309.648981	Kurtosis	96553.5637
Uncorrected SS	363881455	Corrected SS	363877035
Coeff Variation	28692.3629	Std Error Mean	0.19445512

Basic Statistical Measures

Location		Variability	
Mean	0.212267	Std Deviation	60.90451
Median	0.000000	Variance	3709
Mode	0.000000	Range	19003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	1.091601	Pr > |t|	0.2750
Sign	M	-133.5	Pr >= |M|	<.0001
Signed Rank	S	-18257	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	19000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-3	97307	1	54582
-3	97048	2	73050
-3	96982	1200	61238
-3	96239	1200	61239
-3	96238	19000	94362

The UNIVARIATE Procedure
Variable: TNETIN22

Moments

N	98098	Sum Weights	98098
Mean	5.57010337	Sum Observations	546416
Std Deviation	748.050739	Variance	559579.908
Skewness	215.984505	Kurtosis	53949.7887
Uncorrected SS	5.48962E10	Corrected SS	5.48931E10
Coeff Variation	13429.7461	Std Error Mean	2.38836655

Basic Statistical Measures

Location		Variability	
Mean	5.570103	Std Deviation	748.05074
Median	0.000000	Variance	559580
Mode	0.000000	Range	200003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	2.332181	Pr > |t|	0.0197
Sign	M	-121	Pr >= |M|	<.0001
Signed Rank	S	-14832.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	200000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
-3	97307	25000	18717
-3	97048	50000	12738
-3	96982	60000	26049
-3	96981	78000	37740
-3	96238	200000	87918

The UNIVARIATE Procedure
Variable: TNETIN23

Moments

N	98098	Sum Weights	98098
Mean	0.01140696	Sum Observations	1119
Std Deviation	3.83166468	Variance	14.6816542
Skewness	313.127935	Kurtosis	98065.4529
Uncorrected SS	1440239	Corrected SS	1440226.24
Coeff Variation	33590.5846	Std Error Mean	0.01223369

Basic Statistical Measures

Location		Variability	
Mean	0.011407	Std Deviation	3.83166
Median	0.000000	Variance	14.68165
Mode	0.000000	Range	1203
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	0.932422	Pr > |t|	0.3511
Sign	M	-14	Pr >= |M|	<.0001
Signed Rank	S	-229	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1200
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	96239	0	98096
-3	96238	0	98097
-3	94362	0	98098
-3	87918	1	54582
-3	86935	1200	61239

The UNIVARIATE Procedure
Variable: IOWNRS21

Moments

N	98098	Sum Weights	98098
Mean	0.05276356	Sum Observations	5176
Std Deviation	2.31354861	Variance	5.35250717
Skewness	43.82721	Kurtosis	1918.95727
Uncorrected SS	525338	Corrected SS	525064.896
Coeff Variation	4384.74674	Std Error Mean	0.00738667

Basic Statistical Measures

Location		Variability	
Mean	0.052764	Std Deviation	2.31355
Median	0.000000	Variance	5.35251
Mode	0.000000	Range	105.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	7.143081	Pr > |t|	<.0001
Sign	M	25.5	Pr >= |M|	<.0001
Signed Rank	S	663	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	105
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	102	80253
0	98097	102	83149
0	98096	102	86496
0	98095	102	96519
0	98094	105	14769

The UNIVARIATE Procedure
Variable: IOWNRS22

Moments

N	98098	Sum Weights	98098
Mean	0.00278293	Sum Observations	273
Std Deviation	0.66422768	Variance	0.44119841
Skewness	154.31113	Kurtosis	24064.3499
Uncorrected SS	43281	Corrected SS	43280.2403
Coeff Variation	23867.9146	Std Error Mean	0.00212074

Basic Statistical Measures

Location		Variability	
Mean	0.002783	Std Deviation	0.66423
Median	0.000000	Variance	0.44120
Mode	0.000000	Range	108.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	1.312247	Pr > |t|	0.1894
Sign	M	-21.5	Pr >= |M|	<.0001
Signed Rank	S	-465	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	105
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	96519	0	98098
-3	95869	102	51023
-3	87850	102	51025
-3	86497	105	51019
-3	86496	105	51020

The UNIVARIATE Procedure
Variable: TGRSRCP2

Moments

N	98098	Sum Weights	98098
Mean	65.8723419	Sum Observations	6461945
Std Deviation	3005.29439	Variance	9031794.38
Skewness	57.4670669	Kurtosis	3558.77665
Uncorrected SS	8.86418E11	Corrected SS	8.85992E11
Coeff Variation	4562.30081	Std Error Mean	9.59526435

Basic Statistical Measures

Location		Variability	
Mean	65.87234	Std Deviation	3005
Median	0.00000	Variance	9031794
Mode	0.00000	Range	200003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	6.865089	Pr > |t|	<.0001
Sign	M	-16	Pr >= |M|	0.0676
Signed Rank	S	7704	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	200000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
-3	97463	200000	68142
-3	92748	200000	78226
-3	88298	200000	81196
-3	86171	200000	83149
-3	83636	200000	83150

The UNIVARIATE Procedure
Variable: TTOTEXP2

Moments

N	98098	Sum Weights	98098
Mean	51.466666	Sum Observations	5048777
Std Deviation	2740.32896	Variance	7509402.8
Skewness	65.1543249	Kurtosis	4503.92204
Uncorrected SS	7.3691E11	Corrected SS	7.3665E11
Coeff Variation	5324.47343	Std Error Mean	8.74928621

Basic Statistical Measures

Location		Variability	
Mean	51.46667	Std Deviation	2740
Median	0.00000	Variance	7509403
Mode	0.00000	Range	200003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	5.882385	Pr > |t|	<.0001
Sign	M	-39	Pr >= |M|	<.0001
Signed Rank	S	3332	Pr >= |S|	0.0173

Quantiles (Definition 5)

Quantile	Estimate
100% Max	200000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
-3	97463	200000	63668
-3	96683	200000	68142
-3	92214	200000	78226
-3	87850	200000	83149
-3	86202	200000	83150

The UNIVARIATE Procedure
Variable: TNETINC3

Moments

N	98098	Sum Weights	98098
Mean	14.6889641	Sum Observations	1440958
Std Deviation	1408.16735	Variance	1982935.28
Skewness	127.953329	Kurtosis	17469.5803
Uncorrected SS	1.94541E11	Corrected SS	1.9452E11
Coeff Variation	9586.56675	Std Error Mean	4.49597817

Basic Statistical Measures

Location		Variability	
Mean	14.68896	Std Deviation	1408
Median	0.00000	Variance	1982935
Mode	0.00000	Range	200003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	3.267134	Pr > |t|	0.0011
Sign	M	-15.5	Pr >= |M|	0.0062
Signed Rank	S	650.5	Pr >= |S|	0.0908

Quantiles (Definition 5)

Quantile	Estimate
100% Max	200000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
-3	73247	132034	37887
-3	73158	200000	8109
-3	68546	200000	10816
-3	66572	200000	15567
-3	62821	200000	32500

The UNIVARIATE Procedure
Variable: TNETINC4

Moments

N	98098	Sum Weights	98098
Mean	0.73090175	Sum Observations	71700
Std Deviation	85.9163722	Variance	7381.62301
Skewness	146.191781	Kurtosis	24300.7429
Uncorrected SS	724167478	Corrected SS	724115072
Coeff Variation	11754.8456	Std Error Mean	0.27431266

Basic Statistical Measures

Location		Variability	
Mean	0.730902	Std Deviation	85.91637
Median	0.000000	Variance	7382
Mode	0.000000	Range	17443
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	2.664484	Pr > |t|	0.0077
Sign	M	5	Pr >= |M|	0.0129
Signed Rank	S	49.5	Pr >= |S|	0.0006

Quantiles (Definition 5)

Quantile	Estimate
100% Max	17440
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-3	92748	7000	6680
-3	88298	7000	93084
0	98098	10000	78976
0	98097	12000	21367
0	98096	17440	68380

The UNIVARIATE Procedure
Variable: TNETIN32

Moments

N	98098	Sum Weights	98098
Mean	0.29144325	Sum Observations	28590
Std Deviation	65.7028681	Variance	4316.86687
Skewness	290.276749	Kurtosis	87673.2394
Uncorrected SS	423480022	Corrected SS	423471690
Coeff Variation	22543.9663	Std Error Mean	0.20977525

Basic Statistical Measures

Location		Variability	
Mean	0.291443	Std Deviation	65.70287
Median	0.000000	Variance	4317
Mode	0.000000	Range	20003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	1.389312	Pr > |t|	0.1647
Sign	M	0	Pr >= |M|	1.0000
Signed Rank	S	12.5	Pr >= |S|	0.2246

Quantiles (Definition 5)

Quantile	Estimate
100% Max	20000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-3	37141	1000	14769
-2	64652	1800	28909
-2	6550	1800	28910
-2	2258	4000	25502
-1	9512	20000	38283

The UNIVARIATE Procedure
Variable: TNETIN33

Moments

N	98098	Sum Weights	98098
Mean	-0.0002548	Sum Observations	-25
Std Deviation	0.02613298	Variance	0.00068293
Skewness	-106.78472	Kurtosis	11686.9947
Uncorrected SS	67	Corrected SS	66.9936288
Coeff Variation	-10254.371	Std Error Mean	0.00008344

Basic Statistical Measures

Location		Variability	
Mean	-0.00025	Std Deviation	0.02613
Median	0.00000	Variance	0.0006829
Mode	0.00000	Range	3.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-3.05437	Pr > |t|	0.0023
Sign	M	-5	Pr >= |M|	0.0020
Signed Rank	S	-27.5	Pr >= |S|	0.0020

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	38283	0	98094
-3	37141	0	98095
-3	28910	0	98096
-3	28909	0	98097
-3	25502	0	98098

The UNIVARIATE Procedure
Variable: TNETIN42

Moments

N	98098	Sum Weights	98098
Mean	-0.0002548	Sum Observations	-25
Std Deviation	0.02613298	Variance	0.00068293
Skewness	-106.78472	Kurtosis	11686.9947
Uncorrected SS	67	Corrected SS	66.9936288
Coeff Variation	-10254.371	Std Error Mean	0.00008344

Basic Statistical Measures

Location		Variability	
Mean	-0.00025	Std Deviation	0.02613
Median	0.00000	Variance	0.0006829
Mode	0.00000	Range	3.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-3.05437	Pr > |t|	0.0023
Sign	M	-5	Pr >= |M|	0.0020
Signed Rank	S	-27.5	Pr >= |S|	0.0020

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	38283	0	98094
-3	37141	0	98095
-3	28910	0	98096
-3	28909	0	98097
-3	25502	0	98098

The UNIVARIATE Procedure
Variable: TNETIN43

Moments

N	98098	Sum Weights	98098
Mean	-0.0000306	Sum Observations	-3
Std Deviation	0.00957836	Variance	0.00009174
Skewness	-313.206	Kurtosis	98098
Uncorrected SS	9	Corrected SS	8.99990826
Coeff Variation	-31320.6	Std Error Mean	0.00003058

Basic Statistical Measures

Location		Variability	
Mean	-0.00003	Std Deviation	0.00958
Median	0.00000	Variance	0.0000917
Mode	0.00000	Range	3.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-1	Pr > |t|	0.3173
Sign	M	-0.5	Pr >= |M|	1.0000
Signed Rank	S	-0.5	Pr >= |S|	1.0000

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	37141	0	98094
0	98098	0	98095
0	98097	0	98096
0	98096	0	98097
0	98095	0	98098

The UNIVARIATE Procedure
Variable: TOTHINC3

Moments

N	98098	Sum Weights	98098
Mean	8.00545373	Sum Observations	785319
Std Deviation	1016.15549	Variance	1032571.98
Skewness	169.475471	Kurtosis	31632.8582
Uncorrected SS	1.01299E11	Corrected SS	1.01292E11
Coeff Variation	12693.2904	Std Error Mean	3.24436786

Basic Statistical Measures

Location		Variability	
Mean	8.005454	Std Deviation	1016
Median	0.000000	Variance	1032572
Mode	0.000000	Range	200003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	2.467493	Pr > |t|	0.0136
Sign	M	-14	Pr >= |M|	0.0002
Signed Rank	S	-105	Pr >= |S|	0.3933

Quantiles (Definition 5)

Quantile	Estimate
100% Max	200000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
-3	95869	45000	75332
-3	93614	80000	10816
-3	86497	87000	15567
-3	73158	200000	8109
-3	66124	200000	63668

The UNIVARIATE Procedure
Variable: TOTHINC4

Moments

N	98098	Sum Weights	98098
Mean	0.4281127	Sum Observations	41997
Std Deviation	88.2497955	Variance	7788.0264
Skewness	230.926221	Kurtosis	55551.0223
Uncorrected SS	764000005	Corrected SS	763982026
Coeff Variation	20613.683	Std Error Mean	0.28176278

Basic Statistical Measures

Location		Variability	
Mean	0.428113	Std Deviation	88.24980
Median	0.000000	Variance	7788
Mode	0.000000	Range	23002
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	1.519408	Pr > |t|	0.1287
Sign	M	1	Pr >= |M|	0.6875
Signed Rank	S	7.5	Pr >= |S|	0.1563

Quantiles (Definition 5)

Quantile	Estimate
100% Max	23000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-2

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-2	6550	0	98098
-1	81196	1000	80558
0	98098	3000	31217
0	98097	15000	68142
0	98096	23000	24843

The UNIVARIATE Procedure
Variable: TTAXCONT

Moments

N	98098	Sum Weights	98098
Mean	53.0916431	Sum Observations	5208184
Std Deviation	417.992525	Variance	174717.751
Skewness	9.44356396	Kurtosis	102.722748
Uncorrected SS	1.74158E10	Corrected SS	1.71393E10
Coeff Variation	787.303804	Std Error Mean	1.33456103

Basic Statistical Measures

Location		Variability	
Mean	53.09164	Std Deviation	417.99253
Median	0.00000	Variance	174718
Mode	0.00000	Range	6703
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	39.7821	Pr > |t|	<.0001
Sign	M	466	Pr >= |M|	<.0001
Signed Rank	S	2034224	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	6700
99%	2900
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	-1
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	96981	6700	85969
-3	96874	6700	87568
-3	96331	6700	87816
-3	95462	6700	95973
-3	94556	6700	97282

The UNIVARIATE Procedure
Variable: TAMTIRA

Moments

N	98098	Sum Weights	98098
Mean	88.0930906	Sum Observations	8641756
Std Deviation	1333.74523	Variance	1778876.33
Skewness	22.3045358	Kurtosis	570.445629
Uncorrected SS	1.75264E11	Corrected SS	1.74502E11
Coeff Variation	1514.01798	Std Error Mean	4.2583642

Basic Statistical Measures

Location		Variability	
Mean	88.09309	Std Deviation	1334
Median	0.00000	Variance	1778876
Mode	0.00000	Range	40003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	20.68707	Pr > |t|	<.0001
Sign	M	463.5	Pr >= |M|	<.0001
Signed Rank	S	577489	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	40000
99%	1000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-3	95323	40000	86906
-3	94534	40000	89084
-3	92105	40000	90835
-3	88404	40000	92933
-3	37963	40000	95280

The UNIVARIATE Procedure
Variable: TIRAEARN

Moments

N	98098	Sum Weights	98098
Mean	142.700972	Sum Observations	13998680
Std Deviation	1650.75724	Variance	2724999.48
Skewness	17.1471614	Kurtosis	325.677226
Uncorrected SS	2.69312E11	Corrected SS	2.67314E11
Coeff Variation	1156.79467	Std Error Mean	5.27051599

Basic Statistical Measures

Location		Variability	
Mean	142.7010	Std Deviation	1651
Median	0.0000	Variance	2724999
Mode	0.0000	Range	35003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	27.07533	Pr > |t|	<.0001
Sign	M	-3296	Pr >= |M|	<.0001
Signed Rank	S	-3657035	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	35000
99%	3000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	-1
5%	-1
1%	-3
0% Min	-3

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-3	97951	35000	95047
-3	97947	35000	95048
-3	97878	35000	96601
-3	97703	35000	97080
-3	97465	35000	97477

The UNIVARIATE Procedure
Variable: TTXKEOGH

Moments

N	98098	Sum Weights	98098
Mean	3.70299089	Sum Observations	363256
Std Deviation	190.551476	Variance	36309.865
Skewness	63.5007738	Kurtosis	4409.94031
Uncorrected SS	3563233962	Corrected SS	3561888828
Coeff Variation	5145.88023	Std Error Mean	0.60839024

Basic Statistical Measures

Location		Variability	
Mean	3.702991	Std Deviation	190.55148
Median	0.000000	Variance	36310
Mode	0.000000	Range	15003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	6.086539	Pr > |t|	<.0001
Sign	M	-1.5	Pr >= |M|	0.8663
Signed Rank	S	2086.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	15000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-3	62615	15000	37855
-3	37338	15000	47330
-3	27173	15000	55595
-2	91685	15000	55608
-2	88153	15000	97477

The UNIVARIATE Procedure
Variable: TATKEOGH

Moments

N	98098	Sum Weights	98098
Mean	0.70743542	Sum Observations	69398
Std Deviation	75.7529735	Variance	5738.513
Skewness	121.817346	Kurtosis	15492.2206
Uncorrected SS	562980004	Corrected SS	562930909
Coeff Variation	10708.1115	Std Error Mean	0.2418631

Basic Statistical Measures

Location		Variability	
Mean	0.707435	Std Deviation	75.75297
Median	0.000000	Variance	5739
Mode	0.000000	Range	10001
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	2.924942	Pr > |t|	0.0034
Sign	M	5	Pr >= |M|	0.0213
Signed Rank	S	60.5	Pr >= |S|	0.0007

Quantiles (Definition 5)

Quantile	Estimate
100% Max	10000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-1

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-1	87469	9600	10926
-1	55883	10000	7195
-1	1114	10000	17814
0	98098	10000	22589
0	98097	10000	73155

The UNIVARIATE Procedure
Variable: TKEOGHER

Moments

N	98098	Sum Weights	98098
Mean	4.84899794	Sum Observations	475677
Std Deviation	440.830813	Variance	194331.806
Skewness	119.057204	Kurtosis	15228.2245
Uncorrected SS	1.90657E10	Corrected SS	1.90634E10
Coeff Variation	9091.17345	Std Error Mean	1.40747882

Basic Statistical Measures

Location		Variability	
Mean	4.848998	Std Deviation	440.83081
Median	0.000000	Variance	194332
Mode	0.000000	Range	60003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	3.445166	Pr > |t|	0.0006
Sign	M	-144.5	Pr >= |M|	<.0001
Signed Rank	S	-20450	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	60000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-3	97951	40000	97477
-3	96811	60000	22589
-3	93420	60000	34310
-3	92984	60000	37846
-3	92983	60000	88030

The UNIVARIATE Procedure
Variable: TTHFTCNT

Moments

N	98098	Sum Weights	98098
Mean	306.705611	Sum Observations	30087207
Std Deviation	1488.3065	Variance	2215056.24
Skewness	6.24548221	Kurtosis	42.5004436
Uncorrected SS	2.26518E11	Corrected SS	2.1729E11
Coeff Variation	485.255713	Std Error Mean	4.75184539

Basic Statistical Measures

Location		Variability	
Mean	306.7056	Std Deviation	1488
Median	0.0000	Variance	2215056
Mode	0.0000	Range	13003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	64.54453	Pr > |t|	<.0001
Sign	M	152	Pr >= |M|	0.0122
Signed Rank	S	27635859	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	13000
99%	9568
95%	1670
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	-1
1%	-3
0% Min	-3

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-3	98047	13000	97394
-3	97953	13000	97490
-3	97951	13000	97878
-3	97848	13000	98035
-3	97837	13000	98065

The UNIVARIATE Procedure
Variable: TTHFTAMT

Moments

N	98098	Sum Weights	98098
Mean	33.9837815	Sum Observations	3333741
Std Deviation	777.752542	Variance	604899.017
Skewness	33.3368588	Kurtosis	1283.08043
Uncorrected SS	5.94521E10	Corrected SS	5.93388E10
Coeff Variation	2288.59917	Std Error Mean	2.48319807

Basic Statistical Measures

Location		Variability	
Mean	33.98378	Std Deviation	777.75254
Median	0.00000	Variance	604899
Mode	0.00000	Range	35003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	13.68549	Pr > |t|	<.0001
Sign	M	200.5	Pr >= |M|	<.0001
Signed Rank	S	65632.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	35000
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-3	67141	35000	75728
-3	55939	35000	78257
-3	29679	35000	79857
-3	15588	35000	87425
-3	11457	35000	90335

The UNIVARIATE Procedure
Variable: TTHFTERN

Moments

N	98098	Sum Weights	98098
Mean	189.14302	Sum Observations	18554552
Std Deviation	1974.69888	Variance	3899435.65
Skewness	15.491596	Kurtosis	272.357709
Uncorrected SS	3.86032E11	Corrected SS	3.82523E11
Coeff Variation	1044.02419	Std Error Mean	6.30479257

Basic Statistical Measures

Location		Variability	
Mean	189.1430	Std Deviation	1975
Median	0.0000	Variance	3899436
Mode	0.0000	Range	40003
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	29.99988	Pr > |t|	<.0001
Sign	M	-3964.5	Pr >= |M|	<.0001
Signed Rank	S	-1.036E7	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	40000
99%	5000
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	-1
5%	-1
1%	-3
0% Min	-3

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
-3	98015	40000	87271
-3	97808	40000	90703
-3	97757	40000	93551
-3	97687	40000	94926
-3	97675	40000	96843

The UNIVARIATE Procedure
Variable: IEXEMP01

Moments

N	98098	Sum Weights	98098
Mean	11.4086933	Sum Observations	1119170
Std Deviation	115.900989	Variance	13433.0393
Skewness	78.4015474	Kurtosis	6743.27123
Uncorrected SS	1330509120	Corrected SS	1317740853
Coeff Variation	1015.90064	Std Error Mean	0.37004715

Basic Statistical Measures

Location		Variability	
Mean	11.40869	Std Deviation	115.90099
Median	0.00000	Variance	13433
Mode	0.00000	Range	10004
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	30.83038	Pr > |t|	<.0001
Sign	M	2850.5	Pr >= |M|	<.0001
Signed Rank	S	33792243	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	103
95%	102
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	-5
0% Min	-5

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-5	98094	9999	50568
-5	98042	9999	67452
-5	98015	9999	84258
-5	97999	9999	91098
-5	97989	9999	95344

The UNIVARIATE Procedure
Variable: IEXEMP02

Moments

N	98098	Sum Weights	98098
Mean	6.86217864	Sum Observations	673166
Std Deviation	141.573799	Variance	20043.1404
Skewness	68.1433894	Kurtosis	4803.56258
Uncorrected SS	1970791332	Corrected SS	1966171947
Coeff Variation	2063.10278	Std Error Mean	0.45201496

Basic Statistical Measures

Location		Variability	
Mean	6.862179	Std Deviation	141.57380
Median	0.000000	Variance	20043
Mode	0.000000	Range	10002
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	15.18131	Pr > |t|	<.0001
Sign	M	-341	Pr >= |M|	<.0001
Signed Rank	S	8931807	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	104
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	-3
1%	-3
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	98098	9999	75690
-3	98088	9999	77951
-3	98064	9999	92114
-3	98062	9999	93784
-3	98046	9999	96312

The UNIVARIATE Procedure
Variable: IEXEMP03

Moments

N	98098	Sum Weights	98098
Mean	2.75718159	Sum Observations	270474
Std Deviation	58.4032792	Variance	3410.94303
Skewness	153.687366	Kurtosis	26246.2287
Uncorrected SS	335349024	Corrected SS	334603278
Coeff Variation	2118.22389	Std Error Mean	0.18646922

Basic Statistical Measures

Location		Variability	
Mean	2.757182	Std Deviation	58.40328
Median	0.000000	Variance	3411
Mode	0.000000	Range	10002
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	14.78626	Pr > |t|	<.0001
Sign	M	-40.5	Pr >= |M|	0.2196
Signed Rank	S	2167784	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	104
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	-3
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	98082	405	97125
-3	97953	406	49583
-3	97931	9999	28242
-3	97901	9999	41390
-3	97707	9999	92252

The UNIVARIATE Procedure
Variable: IEXEMP04

Moments

N	98098	Sum Weights	98098
Mean	0.85022121	Sum Observations	83405
Std Deviation	33.8061459	Variance	1142.8555
Skewness	264.396385	Kurtosis	77997.8131
Uncorrected SS	112181609	Corrected SS	112110696
Coeff Variation	3976.15887	Std Error Mean	0.10793582

Basic Statistical Measures

Location		Variability	
Mean	0.850221	Std Deviation	33.80615
Median	0.000000	Variance	1143
Mode	0.000000	Range	10002
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	7.8771	Pr > |t|	<.0001
Sign	M	-420.5	Pr >= |M|	<.0001
Signed Rank	S	16411.5	Pr >= |S|	0.5319

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	-3
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	98074	405	74158
-3	98073	405	79753
-3	98066	405	80292
-3	98056	406	10635
-3	98050	9999	27835

The UNIVARIATE Procedure
Variable: IEXEMP05

Moments

N	98098	Sum Weights	98098
Mean	0.18883158	Sum Observations	18524
Std Deviation	5.95989198	Variance	35.5203124
Skewness	41.3903396	Kurtosis	2216.4403
Uncorrected SS	3487934	Corrected SS	3484436.08
Coeff Variation	3156.19458	Std Error Mean	0.01902866

Basic Statistical Measures

Location		Variability	
Mean	0.188832	Std Deviation	5.95989
Median	0.000000	Variance	35.52031
Mode	0.000000	Range	410.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	9.923533	Pr > |t|	<.0001
Sign	M	-161.5	Pr >= |M|	<.0001
Signed Rank	S	-14913	Pr >= |S|	0.0004

Quantiles (Definition 5)

Quantile	Estimate
100% Max	407
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	98009	401	58752
-3	97775	401	70524
-3	97732	406	2463
-3	97544	406	79753
-3	97352	407	10635

The UNIVARIATE Procedure
Variable: ICAREX01

Moments

N	98098	Sum Weights	98098
Mean	0.29141267	Sum Observations	28587
Std Deviation	6.29950845	Variance	39.6838067
Skewness	30.4270765	Kurtosis	1346.65156
Uncorrected SS	3901193	Corrected SS	3892862.39
Coeff Variation	2161.714	Std Error Mean	0.02011299

Basic Statistical Measures

Location		Variability	
Mean	0.291413	Std Deviation	6.29951
Median	0.000000	Variance	39.68381
Mode	0.000000	Range	410.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	14.48878	Pr > |t|	<.0001
Sign	M	113	Pr >= |M|	<.0001
Signed Rank	S	19039.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	405
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-5

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-5	96757	401	94268
-5	96207	402	60621
-5	91775	402	79289
-5	84622	403	48691
-5	79301	405	74158

The UNIVARIATE Procedure
Variable: ICAREX02

Moments

N	98098	Sum Weights	98098
Mean	0.12755612	Sum Observations	12513
Std Deviation	4.24053402	Variance	17.9821288
Skewness	43.8420428	Kurtosis	2724.3958
Uncorrected SS	1765589	Corrected SS	1763992.89
Coeff Variation	3324.44583	Std Error Mean	0.01353912

Basic Statistical Measures

Location		Variability	
Mean	0.127556	Std Deviation	4.24053
Median	0.000000	Variance	17.98213
Mode	0.000000	Range	407.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	9.4213	Pr > |t|	<.0001
Sign	M	-14	Pr >= |M|	0.0888
Signed Rank	S	6069	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	404
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	97627	203	71515
-3	96569	301	19810
-3	95484	301	25346
-3	94850	403	60621
-3	94800	404	48691

The UNIVARIATE Procedure
Variable: ICAREX03

Moments

N	98098	Sum Weights	98098
Mean	0.01745194	Sum Observations	1712
Std Deviation	1.46121634	Variance	2.13515319
Skewness	71.401195	Kurtosis	5118.09927
Uncorrected SS	209482	Corrected SS	209452.122
Coeff Variation	8372.80376	Std Error Mean	0.00466535

Basic Statistical Measures

Location		Variability	
Mean	0.017452	Std Deviation	1.46122
Median	0.000000	Variance	2.13515
Mode	0.000000	Range	109.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	3.740754	Pr > |t|	0.0002
Sign	M	-37	Pr >= |M|	<.0001
Signed Rank	S	-1207	Pr >= |S|	0.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	106
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	97544	105	86118
-3	96874	105	87256
-3	96659	105	94551
-3	95242	106	18571
-3	93827	106	21846

The UNIVARIATE Procedure
Variable: ICAREX04

Moments

N	98098	Sum Weights	98098
Mean	0.00275235	Sum Observations	270
Std Deviation	0.58745197	Variance	0.34509982
Skewness	179.665919	Kurtosis	32426.262
Uncorrected SS	33854	Corrected SS	33853.2569
Coeff Variation	21343.6531	Std Error Mean	0.00187561

Basic Statistical Measures

Location		Variability	
Mean	0.002752	Std Deviation	0.58745
Median	0.000000	Variance	0.34510
Mode	0.000000	Range	110.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	1.467443	Pr > |t|	0.1423
Sign	M	-6.5	Pr >= |M|	0.0044
Signed Rank	S	-41	Pr >= |S|	0.0872

Quantiles (Definition 5)

Quantile	Estimate
100% Max	107
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	94551	0	98097
-3	87256	0	98098
-3	86118	105	33811
-3	85959	106	82159
-3	67919	107	21846

The UNIVARIATE Procedure
Variable: ICAREX05

Moments

N	98098	Sum Weights	98098
Mean	0.0021611	Sum Observations	212
Std Deviation	0.48549027	Variance	0.2357008
Skewness	221.34218	Kurtosis	49012.579
Uncorrected SS	23122	Corrected SS	23121.5418
Coeff Variation	22464.9173	Std Error Mean	0.00155007

Basic Statistical Measures

Location		Variability	
Mean	0.002161	Std Deviation	0.48549
Median	0.000000	Variance	0.23570
Mode	0.000000	Range	111.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	1.394201	Pr > |t|	0.1633
Sign	M	0.5	Pr >= |M|	1.0000
Signed Rank	S	2	Pr >= |S|	0.5000

Quantiles (Definition 5)

Quantile	Estimate
100% Max	108
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	33811	0	98096
0	98098	0	98097
0	98097	0	98098
0	98096	107	82159
0	98095	108	21846

The UNIVARIATE Procedure
Variable: ICAREX06

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX07

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX08

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX09

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX10

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX11

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX12

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX13

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX14

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX15

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX16

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX17

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX18

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX19

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX20

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX21

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX22

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX23

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX24

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX25

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX26

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX27

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX28

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX29

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: ICAREX30

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX01

Moments

N	98098	Sum Weights	98098
Mean	3.57017472	Sum Observations	350227
Std Deviation	92.5155356	Variance	8559.12433
Skewness	102.956198	Kurtosis	11109.7368
Uncorrected SS	840874791	Corrected SS	839624419
Coeff Variation	2591.34476	Std Error Mean	0.29538238

Basic Statistical Measures

Location		Variability	
Mean	3.570175	Std Deviation	92.51554
Median	0.000000	Variance	8559
Mode	0.000000	Range	10004
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	12.08662	Pr > |t|	<.0001
Sign	M	743.5	Pr >= |M|	<.0001
Signed Rank	S	2042222	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	103
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-5

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-5	97292	9999	41646
-5	97187	9999	43200
-5	95930	9999	45942
-5	95770	9999	67452
-5	95504	9999	87452

The UNIVARIATE Procedure
Variable: IEICEX02

Moments

N	98098	Sum Weights	98098
Mean	1.58079675	Sum Observations	155073
Std Deviation	35.4571183	Variance	1257.20723
Skewness	229.69811	Kurtosis	64440.0647
Uncorrected SS	123573397	Corrected SS	123328258
Coeff Variation	2242.99032	Std Error Mean	0.11320702

Basic Statistical Measures

Location		Variability	
Mean	1.580797	Std Deviation	35.45712
Median	0.000000	Variance	1257
Mode	0.000000	Range	10002
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	13.96377	Pr > |t|	<.0001
Sign	M	51	Pr >= |M|	0.0345
Signed Rank	S	707856.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	103
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	-3
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	98088	404	97124
-3	97975	405	57242
-3	97970	406	49583
-3	97815	407	10635
-3	97763	9999	67452

The UNIVARIATE Procedure
Variable: IEICEX03

Moments

N	98098	Sum Weights	98098
Mean	0.3994373	Sum Observations	39184
Std Deviation	8.39238511	Variance	70.4321279
Skewness	27.5671191	Kurtosis	993.891671
Uncorrected SS	6924832	Corrected SS	6909180.45
Coeff Variation	2101.05195	Std Error Mean	0.0267951

Basic Statistical Measures

Location		Variability	
Mean	0.399437	Std Deviation	8.39239
Median	0.000000	Variance	70.43213
Mode	0.000000	Range	409.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	14.9071	Pr > |t|	<.0001
Sign	M	-270.5	Pr >= |M|	<.0001
Signed Rank	S	-20493	Pr >= |S|	0.0693

Quantiles (Definition 5)

Quantile	Estimate
100% Max	406
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	97749	404	80292
-3	97707	404	80700
-3	97582	405	8694
-3	97441	405	19630
-3	97413	406	10635

The UNIVARIATE Procedure
Variable: IEICEX04

Moments

N	98098	Sum Weights	98098
Mean	0.0913882	Sum Observations	8965
Std Deviation	4.02596356	Variance	16.2083826
Skewness	58.9451497	Kurtosis	4698.34388
Uncorrected SS	1590813	Corrected SS	1589993.7
Coeff Variation	4405.3427	Std Error Mean	0.01285404

Basic Statistical Measures

Location		Variability	
Mean	0.091388	Std Deviation	4.02596
Median	0.000000	Variance	16.20838
Mode	0.000000	Range	408.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	7.109685	Pr > |t|	<.0001
Sign	M	-88.5	Pr >= |M|	<.0001
Signed Rank	S	-4912	Pr >= |S|	0.0026

Quantiles (Definition 5)

Quantile	Estimate
100% Max	405
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	97606	206	61562
-3	97432	402	27713
-3	96985	403	40902
-3	96616	403	40905
-3	96358	405	80292

The UNIVARIATE Procedure
Variable: IEICEX05

Moments

N	98098	Sum Weights	98098
Mean	0.02046933	Sum Observations	2008
Std Deviation	1.99612992	Variance	3.98453467
Skewness	124.746152	Kurtosis	20095.6128
Uncorrected SS	390912	Corrected SS	390870.898
Coeff Variation	9751.81042	Std Error Mean	0.00637322

Basic Statistical Measures

Location		Variability	
Mean	0.020469	Std Deviation	1.99613
Median	0.000000	Variance	3.98453
Mode	0.000000	Range	406.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	3.211773	Pr > |t|	0.0013
Sign	M	-22	Pr >= |M|	<.0001
Signed Rank	S	-367	Pr >= |S|	0.0419

Quantiles (Definition 5)

Quantile	Estimate
100% Max	403
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	96793	107	82847
-3	92944	108	38522
-3	92400	201	12837
-3	91958	201	47429
-3	91083	403	27713

The UNIVARIATE Procedure
Variable: IEICEX06

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX07

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX08

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX09

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX10

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX11

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX12

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX13

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX14

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX15

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX16

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX17

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX18

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX19

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX20

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX21

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX22

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX23

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX24

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX25

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX26

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX27

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX28

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX29

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IEICEX30

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN01

Moments

N	98098	Sum Weights	98098
Mean	12.5261575	Sum Observations	1228791
Std Deviation	65.0569255	Variance	4232.40355
Skewness	111.042789	Kurtosis	16979.1929
Uncorrected SS	430578121	Corrected SS	415186091
Coeff Variation	519.368573	Std Error Mean	0.20771289

Basic Statistical Measures

Location		Variability	
Mean	12.52616	Std Deviation	65.05693
Median	0.00000	Variance	4232
Mode	0.00000	Range	10004
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	60.30515	Pr > |t|	<.0001
Sign	M	5336	Pr >= |M|	<.0001
Signed Rank	S	38392820	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	102
95%	102
90%	101
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-5

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-5	98087	404	2463
-5	98086	405	6424
-5	97773	9999	41742
-5	97333	9999	45661
-5	97290	9999	56876

The UNIVARIATE Procedure
Variable: IPROPN02

Moments

N	98098	Sum Weights	98098
Mean	-0.2868458	Sum Observations	-28139
Std Deviation	2.90645664	Variance	8.4474902
Skewness	40.6676271	Kurtosis	2345.55108
Uncorrected SS	836745	Corrected SS	828673.446
Coeff Variation	-1013.247	Std Error Mean	0.0092797

Basic Statistical Measures

Location		Variability	
Mean	-0.28685	Std Deviation	2.90646
Median	0.00000	Variance	8.44749
Mode	0.00000	Range	305.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-30.9111	Pr > |t|	<.0001
Sign	M	-5720	Pr >= |M|	<.0001
Signed Rank	S	-3.272E7	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	302
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	-3
5%	-3
1%	-3
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	98098	104	65929
-3	98094	104	65930
-3	98082	104	89231
-3	98080	202	48924
-3	98064	302	60882

The UNIVARIATE Procedure
Variable: IPROPN03

Moments

N	98098	Sum Weights	98098
Mean	0.00781871	Sum Observations	767
Std Deviation	1.17635191	Variance	1.38380382
Skewness	137.664887	Kurtosis	20661.0829
Uncorrected SS	135753	Corrected SS	135747.003
Coeff Variation	15045.3416	Std Error Mean	0.00375584

Basic Statistical Measures

Location		Variability	
Mean	0.007819	Std Deviation	1.17635
Median	0.000000	Variance	1.38380
Mode	0.000000	Range	205.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	2.081747	Pr > |t|	0.0374
Sign	M	-22.5	Pr >= |M|	<.0001
Signed Rank	S	-493	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	202
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	98050	104	87281
-3	98048	104	90409
-3	95264	104	90410
-3	95263	201	61887
-3	95060	202	61890

The UNIVARIATE Procedure
Variable: IPROPN04

Moments

N	98098	Sum Weights	98098
Mean	0.00088687	Sum Observations	87
Std Deviation	0.33606316	Variance	0.11293845
Skewness	310.875479	Kurtosis	97144.4656
Uncorrected SS	11079	Corrected SS	11078.9228
Coeff Variation	37893.2458	Std Error Mean	0.00107298

Basic Statistical Measures

Location		Variability	
Mean	0.000887	Std Deviation	0.33606
Median	0.000000	Variance	0.11294
Mode	0.000000	Range	108.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	0.826548	Pr > |t|	0.4085
Sign	M	-2.5	Pr >= |M|	0.1250
Signed Rank	S	-7	Pr >= |S|	0.3594

Quantiles (Definition 5)

Quantile	Estimate
100% Max	105
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	90410	0	98095
-3	90409	0	98096
-3	87281	0	98097
-3	61890	0	98098
-3	61887	105	60602

The UNIVARIATE Procedure
Variable: IPROPN05

Moments

N	98098	Sum Weights	98098
Mean	-0.0000306	Sum Observations	-3
Std Deviation	0.00957836	Variance	0.00009174
Skewness	-313.206	Kurtosis	98098
Uncorrected SS	9	Corrected SS	8.99990826
Coeff Variation	-31320.6	Std Error Mean	0.00003058

Basic Statistical Measures

Location		Variability	
Mean	-0.00003	Std Deviation	0.00958
Median	0.00000	Variance	0.0000917
Mode	0.00000	Range	3.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-1	Pr > |t|	0.3173
Sign	M	-0.5	Pr >= |M|	1.0000
Signed Rank	S	-0.5	Pr >= |S|	1.0000

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-3

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-3	60602	0	98094
0	98098	0	98095
0	98097	0	98096
0	98096	0	98097
0	98095	0	98098

The UNIVARIATE Procedure
Variable: IPROPN06

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN07

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN08

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN09

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN10

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN11

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN12

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN13

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN14

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN15

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN16

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN17

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN18

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN19

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN20

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN21

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN22

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN23

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN24

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN25

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN26

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN27

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN28

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN29

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

The UNIVARIATE Procedure
Variable: IPROPN30

Moments

N	98098	Sum Weights	98098
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	98098	0	98094
0	98097	0	98095
0	98096	0	98096
0	98095	0	98097
0	98094	0	98098

APPENDIX A
Questionnaire

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Mark One Only **FIN1**

```
Now I am going to ask questions about the sharing of major
expenses with the household.

[fill C_DODOES] [fill TEMPNAME] pay for all [fill HISHER]
housing expenses with [fill HISHER] own money?

   (1)  Yes
   (2)  No

    @
```

Mark One Only **FIN2**

```
[fill C_DODOES] [fill HESHE] pay for all [fill HISHER]
food expenses with [fill HISHER] own money?

   (1)  Yes
   (2)  No

    @
```

Mark One Only **FIN3**

```
[fill C_DODOES] [fill HESHE] pay for all [fill HISHER]
 other living expenses such as clothing, transportation,
 etc., with [fill HISHER] own money?

   (1)  Yes
   (2)  No

     @
```

Mark One Only **FIN4**

```
Does all or part of the money to pay for these
expenses come from someone in this household?

   (1)  Yes
   (2)  No

    @
```

Multiple Entry **FIN5**

```
Who are these persons?

ENTER (A) FOR ALL
ENTER LINE NUMBER OF EACH PERSON
ENTER (N) FOR NO MORE

@1  @2  @3  @4  @5  @6  @7  @8  @9  @10
@11  @12  @13  @14  @15  @16  @17  @18  @19  @20
@21  @22  @23  @24  @25  @26  @27  @28  @29  @30
```

Mark One Only **ME01**

```
These next few questions are about [fill PTEMPNAME]
health.  Would you say [fill HISHER] health in
general is excellent, very good, good, fair, or poor?

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

          @
```

Mark One Only **ME02**

```
During the past 12 months- that is, since [MONTH5] 1st
of last year- [fill WASWERE] [fill HESHE]  a patient in a
hospital overnight or longer?


    (1)  Yes
    (2)  No

     @
```

Enter Number **ME03**

```
 How many nights in all did [fill HESHE] spend in a
 hospital of any type during the past 12 months?

 ENTER "N" FOR NONE OR NO TIMES

     @ nights
```

Multiple Entry **ME04**

```
Which of the following best describes why
[fill HESHE] entered the hospital most recently...

READ ALL ANSWER CATEGORIES.
MARK ALL THAT APPLY
ENTER (N) FOR NONE OR NO MORE
RE-ENTER PRECODE TO DELETE


(1) … for diagnostic tests to determine what was wrong?
(2) … to give birth (including C- section) [females aged 17 to 40]
(3) … to have an operation or surgery?
(4) … for some other treatment or therapy not including surgery
(5) … or for any other reason

    @
```

Mark One Only **ME05**

```
During the past 12 months (that is, since [MONTH5] 1st
of last year), did [fill HESHE] take any prescription
medications?

   (1)  Yes
   (2)  No

    @
```

Mark One Only **ME06**

```
[fill C_DODOES] [fill HESHE] take prescription medicines on
a daily basis?

   (1)  Yes
   (2)  No

    @
```

Enter Number **ME08**

```
SHOW FLASHCARD W

During the past 12 months (that is,since [MONTH5] 1st
of last year), how many visits did [fill HESHE] make to
a dentist or other dental professional?

ENTER (N) FOR NONE OR NO TIMES
                                                    H
    @ times
```

Mark One Only **ME09**

```
[fill C_HAVHAS] [fill HESHE] lost any of [FILL HISHER]
permanent adult teeth?

    (1)  Yes
    (2)  No

     @
```

Mark One Only **ME10**

```
[fill C_HAVHAS] [fill HESHE] lost ALL of [fill HISHER]
 permanent adult teeth?

   (1)  Yes
   (2)  No

    @
```

Enter Number **ME11**

```
SHOW FLASHCARD X

[Fill TEMP2] past 12 months (that is, since [MONTH5] 1st of last year)
 how many times did [fill HESHEGR] see or talk to a doctor, or nurse,
 or any other type of medical provider about [fill HISHER] health
                                                                H
ENTER (N) FOR NONE OR NO TIMES

    @ times
```

Mark One Only **ME12**

```
Did that visit or call include contact with a physician?

    (1)  Yes
    (2)  No

     @
```

Enter Number **ME13**

```
About how many of those [fill ME11] visits or
calls included contact with a physician?

ENTER "A" FOR ALL TIMES
ENTER "N" FOR NONE OR NO TIMES

    @ times
```

Mark One Only **ME14**

```
SHOW FLASHCARD Y

In the last 12 months (that is, since [MONTH5] 1st
of last year), did [fill HESHE] purchase any
other medical supplies or services?

   (1)  Yes
   (2)  No

    @
```

Enter Number **ME15**

```
[fill TEMP2] past 12 months,
 about how many days did illness or injury keep
[fill HIMHER] in bed more than half of the day?

 ENTER (N) FOR NONE OR NO TIMES

     @ days
```

Enter Number **ME16**

```
[if PCNT le <1>]
 During the past 12 months (that is, since [MONTH5] 1st
 of last year), about how much did [fill TEMPNAME] pay
 for health insurance premiums?
[else]
 During the past 12 months (that is, since [MONTH5] 1st
 of last year), about how much did [fill TEMPNAME] pay
 for health insurance premiums for [fill SELF] or others
 in the household?
[endif]

 MARK N (NONE) IF THIS PERSON PAID NO COSTS FOR ANYONE'S
 HEALTH INSURANCE.

 IF SOMEONE ELSE PAYS FOR THIS PERSON'S INSURANCE, DO *NOT*
 REPORT THOSE COSTS HERE -- REPORT THOSE COSTS IN THE
 INTERVIEW FOR THE PERSON WHO PAYS THEM.

 ENTER (N) FOR NO PAYMENTS

     @ dollars
```

Mark One Only **ME17**

```
HEALTH INSURANCE PREMIUM COSTS-
LAST 12 MONTHS

Was it...

    (N)  None
    (1)  $1 to $10
    (2)  $11 to $50
    (3)  $51 to $100
    (4)  $101 to $200
    (5)  $201 to $300
    (6)  $301 to $500
    (7)  $501 to $1000
    (8)  $1001 to $5000
    (9)  $5001 or more

     @
```

Enter Number **ME18**

```
During the past 12 months (that is, since [MONTH5] 1st of
last year), about how much was paid for [fill PTEMPNAME]
own medical care, including payments for hospital visits,
medical providers, dentists, medicine, or  medical supplies?

[if MECNT gt <1>]
Include any amount paid on [fill PTEMPNAME] behalf by
you or anyone else in this household.

EXCLUDE ANY COSTS FOR HEALTH INSURANCE
PREMIUMS.

  ENTER "N" FOR NO PAYMENTS

      @ dollars
```

Mark One Only **ME19**

```
MEDICAL CARE COSTS-LAST 12 MONTHS

Was it…

    (N)  None
    (1)  $1 to $10
    (2)  $11 to $50
    (3)  $51 to $100
    (4)  $101 to $200
    (5)  $201 to $300
    (6)  $301 to $500
    (7)  $501 to $1000
    (8)  $1001 to $5000
    (9)  $5001 or more

     @
```

Mark One Only **ME20**

```
Just to be sure- were these amounts for medical care
and health insurance the total cost to [fill TEMP] or
did [fill HESHE] get reimbursed by some other outside
source?

    (1)  Total Cost
    (2)  Got Reimbursed
    (3)  Expects to get reimbursed but has not yet

     @
```

Multiple Entry **ME21**

```
How much of these expenses were reimbursed?

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

     @1 dollars

           OR

     @2 % ( percent reimbursed if
            answer given as a percentage )
```

Mark One Only **MEWR01**

```
Earlier I recorded that [fill TEMPNAME] [fill WASWERE] not covered by
any health insurance in [fill TEMP1].
During [fill TEMP2] did [fill HESHE] go to a dentist or other dental
professional?


    (1)    Yes
    (2)    No

     @
```

Mark One Only **MEWR02**

```
  During [fill TEMP2]
  when [fill HESHE] [fill WASWERE] not insured, did [fill HESHE]
  go to a doctor, nurse, or another health care provider?
[else]
  Earlier I recorded that [fill TEMPNAME] [fill WASWERE] not covered
  by any health insurance in [fill TEMP1].
  During [fill TEMP2], did [fill HESHE] go to a doctor, nurse, or
  another health care provider? [endif]

     (1)    Yes
     (2)    No

      @
```

Mark One Only **MEWR03**

```
Which of the following kinds of care did [FILL HESHE] receive?…

…treatment for an illness or injury?

   (1)    Yes
   (2)    No

    @
```

Mark One Only **MEWR04**

```
 … any routine or preventive care, such as a checkup,[fill TEMP1] or
    family planning?
(Did [fill TEMPNAME] receive any of that kind of care while not
 insured?)

    (1)    Yes
    (2)    No

     @
```

Mark One Only **MEWR05**

```
How about… treatment for a drug or alcohol problem?
(Did [TEMPNAME] receive any of that kind of care while not insured?)

   (1)    Yes
   (2)    No

    @
```

Enter Text **MEWR06**

```
What kind of treatment did [fill HESHE] receive?

    @
```

Multiple Entry **MEWR07**

```
[if INDEX gt <1>]
Where did [fill HESHE] go to get those health care services?
[else]
Where did [fill HESHE] go to get that health care service?
[endif]

MARK ALL THAT APPLY/ENTER (N) AFTER LAST ENTRY

(1)   Clinic or Public Health Department
(2)   Emergency room
(3)   Hospital, excluding emergency room
(4)   VA hospital
(5)   Doctor's office
(6)   Dentist's office
(7)   Someplace else

    @KEY

[if MEWR07@KEY eq <7> ]
 Where was that?
    @SP
```

Enter Text **MEWR07_ERR**

```
"Don't Know and/or Refused" response not permitted with other answers
 Enter (B) to backup

    @
```

Mark One Only **MEWR08**

```
[if INDEX gt <1>]
Were these services free, or did [fill HESHE] have to pay
something for them?
[else]
Was this service free, or did [fill HESHE] have to pay
something for them?


"PAY SOMETHING" MEANS MORE THAN
 JUST BEING BILLED- IT MEANS THAT THE
 PERSON ACTUALLY PAID SOME MONEY
 FOR THE SERVICES

   (1)   Free
   (2)   Paid something
   (3)   Both (some were free,some costs $)
```

Mark One Only **MEWR09**

```
[TEMP]
you think [FILL HESHE] paid the full price
[TEMP2]or do you think [FILL HESHE] paid
a reduced price?

   (1)   Full price
   (2)   Reduced price
   (3)   Don't know

    @
```

Mark One Only **MEWR10**

```
    Did anyone ask what [fill PTEMPNAME] income was before they set
    a price for the services?

       (1)   Yes
       (2)   No

        @
```

Mark One Only **ME22**

```
[if GRDINC eq <1>]  [if GRDFLAG eq <1>]                          | LN CHILD(REN)'S NAME
The next few questions are about             |(List name of chidren in the HH)
[fill CHILDNAME]'s health.                   |
[else]                                       |
The next few questions are about             |
the health of [fill PTEMPNAME]               |
[fill CHILDN]                                |
                                             |
Let's start with [fill CHILDNAME].           |
Would you say [fill HISHERG] health in       |
general is excellent, very good, good,       |
fair, or poor?                               |
[else]                                       |
How about [fill CHILDNAME]...?               |
(Would you say [fill HISHERG] health in      |
general is excellent,very good, good,        |
fair, or poor?)                              |
                                             |
                                             |
        (1)  Excellent                       |
        (2)  Very good                       |
        (3)  Good                            |
        (4)  Fair                            |
        (5)  Poor                            |

         @
```

Mark One Only **ME23**

```
   During the past 12 months, (that is      | LN NAME OF CHILD(REN)
   since [MONTH5] 1st of last year)         |
  [fill TEMP1]*READ NAME(S)* a patient      |
  in a hospital overnight or longer?        |
                                            |
                                            |
                                            |
        (1)  Yes                            |
        (2)  No                             |
                                            |
         @                                  |
                                            |
                                            |
                                            |
                                            |
```

Multiple Entry **ME24**

```
     ASK OR VERIFY:

     Which children?
    (Which children were in a hospital for
     outpatient surgery, or overnight or
     longer for any reason during the past 12
     months?)

     ENTER (A) FOR ALL
     ENTER (N) FOR NO MORE
     ENTER LINE NUMBER OF EACH CHILD

     @1  @2  @3  @4  @5  @6  @7  @8  @9  @10
     @11  @12  @13  @14  @15  @16  @17  @18  @19  @20
     @21  @22  @23  @24  @25  @26  @27  @28  @29  @30
```

Enter Number **ME25**

```
[for the first child]
    How many nights in all did [fill CHILDNAME] spend in a hospital
    of any type during the past 12 months?
[for each subsequent child]
    How about [fill CHILDNAME]...?

   (How many nights in all did [fill HESHEGR] spend in a hospital
    of any type during the past 12 months?)[endif]


    ENTER "N" FOR NONE OR NO TIMES

         @ Nights
```

Multiple Entry **ME26**

```
     Which of the following best describes why [fill CHILDNAME]
     entered the hospital most recently...

     READ ALL ANSWER CATEGORIES
     MARK ALL THAT APPLY
     ENTER (N) FOR NONE OR NO MORE
     RE-ENTER PRECODE TO DELETE

       (1) … for diagnostic tests to determine what was wrong?
       (2) … to give birth
       (3) … to be born (baby)
       (4) … to have an operation or surgery?
       (5) … for some other treatment or therapy, not including
             surgery?
       (6) … or for any other reason?
```

Mark One Only **ME27**

```
    During the past 12 months (that is,      |LN NAME OF CHILD(REN)
    since [MONTH5] 1st of last year) did,    |
   *READ NAME(S)* take any prescription      |
    medications?                             |
                                             |
       (1)  Yes                              |
       (2)  No                               |
                                             |
        @                                    |
                                             |
                                             |
                                             |
```

Multiple Entry **ME28**

```
     ASK OR VERIFY:

     Which children?
    (Which children took prescription
     medications during the past 12 months?)

     ENTER (A) FOR ALL
     ENTER (N) FOR NO MORE
     ENTER LINE NUMBER OF EACH CHILD

     @1  @2  @3  @4  @5  @6  @7  @8  @9  @10
     @11  @12  @13  @14  @15  @16  @17  @18  @19  @20
     @21  @22  @23  @24  @25  @26  @27  @28  @29  @30
```

Mark One Only **ME29**

```
[for the first child]
    Does [fill CHILDNAME] take prescription medicines on a daily basis?
[for subsequent children]
    How about [fill CHILDNAME]...?

    (Does [fill HESHEGR] take prescription medicines on a daily basis?)[endif]

        (1)  Yes
        (2)  No

         @
```

Mark One Only **ME30**

```
  SHOW FLASHCARD W                          | LN CHILD(REN)'S NAME
                                            |
  During the past 12 months, (that is,      |
  since [MONTH5] 1st of last year), did     |
  *READ NAMES* visit a dentist, or other    |
  dental professional?                      |
                                H           |
         (1)  Yes                           |
         (2)  No                            |
                                            |
           @                                |
                                            |
                                            |
                                            |
                                            |
```

Multiple Entry **ME31**

```
     ASK OR VERIFY:

     Which children?
    (Which children visited a dentist or
     other dental professional during the past
     12 months?)

     ENTER (A) FOR ALL
     ENTER (N) FOR NO MORE
     ENTER LINE NUMBER OF EACH CHILD

     @1  @2  @3  @4  @5  @6  @7  @8  @9  @10
     @11  @12  @13  @14  @15  @16  @17  @18  @19  @20
     @21  @22  @23  @24  @25  @26  @27  @28  @29  @30
```

Enter Number **ME32**

```
    SHOW FLASHCARD U

[for the first child]
    During the past 12 months, how many visits did [fill CHILDNAME] make
    to a dentist or other dental professional?
[for each subsequent child]
    How about [fill CHILDNAME]...?

   (During the past 12 months, how many visits did [fill HESHEGR] make to
    a dentist or other dental professional?)[endif]

                                                                    H
    ENTER (N) FOR NONE OR NO TIMES

        @ times
```

Multiple Entry **ME33**

```
    [if MDC1 lt <1>]
     Dental sealants are special plastic coatings that are painted on
     the tops of the back teeth to prevent tooth decay.  They are
     different from fillings, caps, crowns, and fluoride treatments.

     Has [fill CHILDNAME] ever had dental sealants painted on
     [fill HISHERG] teeth?

        (1)  Yes
        (2)  No

         @
```

Mark One Only **ME34**

```
    SHOW FLASHCARD X                        | LN  NAME OF CHILD(REN)'S
                                            |
    During the past 12 months (that is,     |
    since [MONTH5] 1st of last year) did    |
   [fill TEMPNAME] or anyone else see or    |
    talk to a medical doctor or other       |
    medical provider about **READ NAME(S)*  |
    health?                                 |
                                            |
                                            |
                                            |
                                            |
        (1)  Yes                            |
        (2)  No                             |
                                            |
         @                                  |
```

Multiple Entry **ME35**

```
     ASK OR VERIFY:

     Which children?
     (About which children's health did
     [fill TEMPNAME] or anyone else see or
     talk to a medical provider during the
     past 12 months?)

     ENTER (A) FOR ALL
     ENTER (N) FOR NO MORE
     ENTER LINE NUMBER OF EACH CHILD

     @1  @2  @3  @4  @5  @6  @7  @8  @9  @10
     @11  @12  @13  @14  @15  @16  @17  @18  @19  @20
     @21  @22  @23  @24  @25  @26  @27  @28  @29  @30
```

Enter Number **ME36**

```
SHOW FLASHCARD V

[fill TEMP] past 12 months,(that is; since[MONTH5] 1st of last
year) about how many times  did [fill HESHE] or anyone else see
or talk to a  medical doctor or other medical provider about
[fill CHILDNAME]'s health?

ENTER "N" FOR NONE OR NO TIMES

    @  times
```

Mark One Only **ME37**

```
Did that visit or call include contact with a physician?

   (1)  Yes
   (2)  No

    @
```

Enter Number **ME38**

```
About how many of those [fill ME36] visits or
calls included contact with a physician?

ENTER (A) FOR ALL VISITS
ENTER (N) FOR NONE

     @ times
```

Mark One Only **ME39**

```
SHOW FLASHCARD Y                        | LN NAME OF CHILD(REN)
                                        |
 In the last 12 months (that is, since  |
[fill MONTH5] 1st of last year),did     |
[fill TEMPNAME] [ fill ELSEFIL] buy     |
for *READ NAME(S)* any other medical    |
supplies or services?                   |
                              H         |
   (1) Yes                              |
   (2) No                               |
                                        |
    @                                   |
                                        |
                                        |
                                        |
```

Multiple Entry **ME40**

```
 ASK OR VERIFY:

 Which children?
(For which children were medical supplies
 or services purchased during the past 12
 months?)

 ENTER (A) FOR ALL
 ENTER (N) FOR NO MORE
 ENTER LINE NUMBER OF EACH CHILD

 @1  @2  @3  @4  @5  @6  @7  @8  @9  @10
 @11  @12  @13  @14  @15  @16  @17  @18  @19  @20
 @21  @22  @23  @24  @25  @26  @27  @28  @29  @30
```

Enter Number **ME40a**

```
[for the first child]
    During the past 12 months (that is, since [MONTH5] 1st
    of last year), about how much was paid by anyone
    in this household for [fill CHILDNAME]'s medical care,
    including payments for hospital visits, medical providers,
    dentists, medicine, or medical supplies?
[for each subsequent child]
    How about [fill CHILDNAME]...?
   ( During the past 12 months (that is, since [MONTH5] 1st
    of last year), about how much was paid by anyone
    in this household for [fill CHILDNAME]'s medical care,
    including payments for hospital visits, medical providers,
    dentists, medicine, or medical supplies?)

    EXCLUDE ANY COSTS FOR HEALTH
    INSURANCE PREMIUMS

    ENTER "N" FOR NO PAYMENTS

        @ dollars
```

Mark One Only **ME40b**

```
    MEDICAL CARE COSTS- LAST 12 MONTHS

    Was it…

       (N)  None
       (1)  $1 to $10
       (2)  $11 to $50
       (3)  $51 to $100
       (4)  $101 to $200
       (5)  $201 to $300
       (6)  $301 to $500
       (7)  $501 to $1000
       (8)  $1001 to $5000
       (9)  $5001 or more

        @
```

Mark One Only **ME40c**

```
    Just to be sure-was this the total actual cost to
   [you/this household]  for [fill CHILDNAME]'s medical care or did
    some of those costs get reimbursed by an insurance
    company, someone outside this household, or any other
    outside source?

       (1)  Total actual Cost
       (2)  Got Reimbursed
       (3)  Expects to get reimbursed but has not yet

        @
```

Multiple Entry **ME40d**

```
    How much of these expenses for
   [fill CHILDNAME] were reimbursed?

    ENTER (N) FOR NONE
    ENTER (A) FOR ALL EXPENSES REIMBURSED

         @1 dollars

              OR

         @2 % ( percent reimbursed if
                answer given as a percentage )
```

Mark One Only **ME41**

```
Earlier I recorded that [fill PTEMPNAME] health or condition
prevents [fill HIMHER] from working.

For how long [fill HAVHAS] [fill HESHE]  been prevented
from working?  Has it been a year or longer, or has it
been less than a year?

   (1)  A year or longer
   (2)  Less than a year

    @
```

Mark One Only **ME42**

```
Is it likely that [fill HESHE] will be able to work at
some time in the next 12 months?

   (1)  Yes
   (2)  No

    @
```

Multiple Entry **PV01**

```
During the typical week since [fill MONTH1] 1st how did
[fill TEMPNAME] get to work?
Did [fill HESHE] drive [fill HISHER] own vehicle, ride in someone
else's vehicle, take public transportation, use some combination,
or some other way?

INCLUDE ALL WORK-RELATED TRAVEL *EXCEPT* TRAVEL
FOR WHICH THE COSTS TO THE PERSON ARE REIMBURSED

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

   @1  @2  @3  @4  @5
```

Multiple Entry **PV02**

```
During the typical week, since [fill MONTH1] 1st how did
[fill TEMPNAME] get to work?
Did [fill HESHE] drive [fill HISHER] own vechicle, ride in someone
else's vehicle, take public transportation, use some combination,
or some other way?

INCLUDE ALL WORK-RELATED TRAVEL *EXCEPT* TRAVEL
FOR WHICH THE COSTS TO THE PERSON ARE REIMBURSED

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

   @1  @2  @3  @4  @5
```

Multiple Entry **PV03**

```
Now I have a few questions about [fill PTEMPNAME]
work related expenses, including transportation to work.

During the typical week, since [fill MONTH1] 1st how did
[fill TEMPNAME] get to [fill HISHER] work?
Did [fill HESHE] drive [fill HISHER] own vehicle, ride in someone
else's vehicle, take public transportation, use some combination,
or some other way?

INCLUDE ALL WORK-RELATED TRAVEL *EXCEPT* TRAVEL
FOR WHICH THE COSTS TO THE PERSON ARE REIMBURSED

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
   @1  @2  @3  @4  @5


    @KEY
```

Enter Number **PV04**

```
During that same typical week, about how many miles,
in total, did  [fill TEMPNAME] drive [TEMP1] to get to
and from work?


    @ Miles per week
```

Mark One Only **PV05**

```
 (During a typical week,)[TEMP][fill PTEMPNAME]
 work-commuting expenses include having to pay for
 any parking or tolls?

 ENTER (1) FOR "YES" IF ANY PARKING COSTS
 OR TOLLS ARE OUT-OF-POCKET;
 ENTER (2) FOR "NO" IF ALL SUCH COSTS ARE
 REIMBURSED

   (1) Yes
   (2) No

    @
```

Enter Number **PV06**

```
Typically, how much [TEMP] [fill TEMPNAME] spend PER WEEK
for parking or tolls?

INCLUDE ONLY COSTS THAT WERE *NOT*
REIMBURSED


     @Costs per week_________________
```

Enter Number **PV07**

```
[fill TEMP1] a typical week, about how much [TEMP3]
[fill HISHER] [fill TEMP2] work commuting expenses?

INCLUDE ONLY [OTHERFIL] WORK-COMMUNTING
COSTS THAT WERE *NOT* REIMBURSED


    @ [OTHERFIL2] work-commuting costs per week
     ____________________
```

Mark One Only **PV08**

```
Not counting expenses [fill HISHER] employer paid,
did [fill HESHE] have any work-related expenses such as
licenses, permits, union dues, special
tools, or uniforms for [fill HISHER] work?

[BUSFIL]

    (1) Yes
    (2) No

     @
```

Enter Number **PV09**

```
Altogether, what [TEMP] [fill HISHER] annual expenses
for such items?
( e.g., licenses,permits,union dues, special tools,
 uniforms)

[BUSFIL]
INCLUDE ONLY WORK-RELATED EXPENSES
THAT WERE *REQUIRED* FOR EMPLOYMENT
AND THAT WERE *NOT* REIMBURSED

    @ Annual expenses_____________________
```

Mark One Only **PVCCARR**

```
I'd like you to think about all of the child care
arrangements used for [fill HISHER] child(ren) during
[fill HISHER] work hours in the last four months.  Did
[fill TEMPNAME] [TEMP] usually pay for any
of these arrangements? [TEMP2]

ONLY COUNT CHILD CARE THAT HAPPENED
WHILE THE PERSON WORKED OR COMMUTED
TO/FROM WORK. DO *NOT* INCLUDE ANY TUITION
COSTS FOR KINDERGARTEN OR BEYOND

    (1) Yes
    (2) No

     @
```

Multiple Entry **PVCCFP**

```
How much did [fill TEMPNAME] or [fill HISHER] family pay for
child care while [fill HESHE] worked:

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

in a typical week in [fill MONTH4]?
     @4

in a typical week in [fill MONTH3]?
     @3

in a typical week in [fill MONTH2]?
     @2

in a typical week in [fill MONTH1]?
     @1
```

Mark One Only **PVCCOTH**

```
Did anyone else pay for all or part of the cost of
[fill HISHER] child care while [fill HESHE] worked?
By this I mean a government agency, an employer, a
relative, or a friend.

   (1) Yes
   (2) No

    @
```

Multiple Entry **PVCCWHO**

```
 Who was that?
(Who or what agency helped pay for [fill HISHER] childcare?)

 MARK ALL THAT APPLY
 ENTER (N) FOR NONE/NO MORE

   (1)  Government (Federal, state, or local government
        agency, or welfare office)
   (2)  Child's other parent
   (3)  Employer
   (4)  Relative or friend
   (5)  Other

    @1  @2  @3  @4  @5
```

Mark One Only **PV10**

```
[fill C_DODOES] [fill HESHE] have any children
[fill TEMP1] who lived elsewhere with their other
parent or guardian at anytime during the past 4 months?

    (1) Yes
    (2) No

     @
```

Enter Number **PV11**

```
How many children?

    @
```

Mark One Only **PV12**

```
 In the past 4 months- that is, since
[MONTH1] 1st-[fill WASWERE][fill HESHE]
 required to pay child support [fill TEMP1]?

 INCLUDE ANY PAYMENTS…
 …MADE DIRECTLY TO THE OTHER
    PARENT/GUARDIAN;
…MADE THROUGH A COURT OR
   AGENCY; OR
…WITHHELD FROM THIS PERSON'S
    PAYCHECK

    (1) Yes
    (2) No

     @
```

Multiple Entry **PV13**

```
How much did you pay in child support in:

COUNT ALL FORMS OF CHILD SUPPORT
PAYMENTS, INCLUDING…
 …PAYMENTS MADE DIRECTLY TO THE
  OTHER PARENT/GUARDIAN;
 …PAYMENTS MADE THROUGH A COURT
  OR AGENCY; AND
 …PAYMENTS WITHHELD FROM THIS
  PERSON'S PAYCHECK

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

[fill MONTH4++]
 @41   @42   @43   @44   @45

[fill MONTH3++]
@31   @32   @33   @34   @35

[fill MONTH2++]
@21   @22   @23   @24   @25

[fill MONTH1++]
 @11   @12   @13   @14   @15
```

Enter Number **PV14**

```
 What is the total amount of time [TEMPNAME] spent with
[CHILDFIL] during the past 4 months

 ENTER A RESPONSE IN ONE CATEGORY ONLY
 ENTER (N) FOR NONE

 Days:@1    Weeks:@2     Months:@3
```

Mark One Only **AL01A**

```
As of [fill LDORP], did anyone outside of this
household owe money to [fill TEMPNAME] as the
result of the sale of a business or property?
(Exclude mortgages owed to [fill TEMPNAME] which
have already been reported.)

   (1) Yes
   (2) No

    @
```

Enter Number **AL01B**

```
How much was owed to [fill TEMPNAME]?
If shared, count only [fill PTEMPNAME] share.

   $@
```

Mark One Only **AL02A**

```
I recorded earlier that [fill TEMPNAME] owned Series E or EE
U.S. Savings Bonds.
Did [fill HESHE] own them as of [fill LDORP]?
                                                          H
   (1) Yes
   (2) No

    @
```

Enter Number **AL02B**

```
What was the FACE VALUE of the U.S. Savings Bonds that
[fill TEMPNAME] owned?

If ownership was shared, count only [fill PTEMPNAME] share.
                                                            H
   $@
```

Mark One Only **AL02D**

```
As of [fill LDORP], did [fill TEMPNAME] own jointly with
[fill HISHER] [fill SPOUSE] any checking accounts which did
not earn interest?

[if MS eq <1> and JTCI1_ARR (<1>,<1>) eq <1> and AST2A eq <1>]
(Do not include any jointly owned interest-earning checking
accounts reported earlier.)
[endif]

   (1) Yes
   (2) No

    @
```

Enter Number **AL02E**

```
What is your best estimate of the amount of money
[fill TEMPNAME] and [fill HISHER] [fill SPOUSE] had in those
checking accounts as of [fill LDORP]?

ENTER (N) FOR NONE

   $@
```

Multiple Entry **AL02F**

```
As of [fill LDORP], did [fill TEMPNAME] and
[fill HISHER] [fill SPOUSE] together owe any money for -

   (1)  Yes
   (2)  No

Store bills or credit card bills?                  @B

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

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

Multiple Entry **AL03A**

```
How much was owed as of [fill LDORP] for -

[if AL02F@B eq <1>]
Store bills or credit card bills?                    $@B
[endif]

[if AL02F@L eq <1>]
Loans obtained through a bank or credit union,
other than car loans or home equity loans?           $@L
[endif]

[if AL02F@O eq <1>]
Any other debt we have not yet mentioned including
medical bills not covered by insurance, money owed
to private individuals, educational loans, and any
other debt not covered and excluding mortgages,
home equity loans, and car loans?                    $@O
[endif]
```

Mark One Only **AL04A**

```
[if MS eq <1> and AL02D eq <1>]
Beside any checking accounts owned jointly with [fill HISHER]
[fill SPOUSE], as of [fill LDORP], did [fill TEMPNAME] own
any [fill TEMP1] checking accounts in [fill HISHER] OWN name which did
NOT earn interest?
[fill TEMP5]
[fill TEMP6]
[else]
As of [fill LDORP], did [fill TEMPNAME] own any [fill TEMP1]
checking accounts in [fill HISHER] OWN name which did NOT earn interest?
[fill TEMP5]
[fill TEMP6]
[endif]

   (1) Yes
   (2) No

    @
```

Enter Number **AL04B**

```
What is your best estimate of the amount of money
[fill TEMPNAME] had in those checking accounts as of
[fill LDORP]?

ENTER (N) FOR NONE

   $@
```

Mark One Only **AL04C**

```
Did [fill TEMPNAME] have any debts in [fill HISHER]
own name, such as credit card bills, loans from a financial institution,
or educational loans?

   (1) Yes
   (2) No

    @
```

Multiple Entry **AL04D**

```
As of [fill LDORP], did [fill TEMPNAME] owe any money in
[fill HISHER] own name for -

   (1)  Yes
   (2)  No

Store bills or credit card bills?                      @B

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

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

Multiple Entry **AL05A**

```
How much was owed as of [fill LDORP] for -

[if AL04D@B eq <1>]
Store bills or credit card bills?                   $@B
[endif]

[if AL04D@L eq <1>]
Loans obtained through a bank or credit union,
other than car loans or home equity loans?          $@L
[endif]

[if AL04D@O eq <1>]
Any other debt we have not yet mentioned including
medical bills not covered by insurance, money owed
to private individuals, educational loans, and any
other debt not covered and excluding mortgages,
home equity loans, and car loans?                   $@O
[endif]
```

Mark One Only **AL06A**

```
I recorded earlier that [fill TEMPNAME] owned an
IRA or KEOGH account.

As of [fill LDORP], did [fill HESHE] have any Individual
Retirement Accounts - any IRAs?
                                                                H

[fill TEMP1]
[fill TEMP2]

   (1) Yes
   (2) No

    @
```

Enter Number **AL06B**

```
For how many years [fill HAVHAS] [fill TEMPNAME]
contributed to [fill HISHER] IRA accounts?
                                                                H
ENTER (L) FOR LESS THAN 1 YEAR

   @ Years
```

Enter Number **AL06C**

```
As of [fill LDORP], what was the total balance or
market value (including interest earned) of the
IRA accounts in [fill HISHER] own name?

ENTER (N) FOR NONE

   $@
```

Mark One Only **AL06D**

```
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?

    @
```

Mark All That Apply **AL06E**

```
As of [fill LDORP], which kinds of
assets did [fill TEMPNAME] hold in [fill HISHER] IRA accounts?
Was [fill HISHER] IRA account invested in (READ CATEGORIES) -

MARK ALL THAT APPLY / ENTER (N) FOR NO MORE

  (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

   @1  @2  @3  @4Y
```

Multiple Entry **AL06F**

```
Please specify the Other Assets.

   (1) @1
   (2) @2
```

Mark One Only **AL06G**

```
As of [fill LDORP], did [fill TEMPNAME] have a KEOGH account
in [fill HISHER] OWN name?
                                                                H
   (1) Yes
   (2) No

    @
```

Enter Number **AL06H**

```
For how many years [fill HAVHAS] [fill TEMPNAME] contributed
to [fill HISHER] KEOGH account?
                                                          H
ENTER (L) FOR LESS THAN 1 YEAR

    @ Years
```

Enter Number **AL06I**

```
As of [fill LDORP], what was the total balance or market value of
assets in [fill PTEMPNAME] KEOGH account(s)?

ENTER (N) FOR NONE

     $@
```

Mark One Only **AL06J**

```
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?

     @
```

Mark All That Apply **AL06K**

```
As of [fill LDORP], which kinds of
assets did [fill TEMPNAME] hold in [fill HISHER] KEOGH
account(s)?
Was [fill HISHER] KEOGH account invested in (READ CATEGORIES) -

MARK ALL THAT APPLY / ENTER (N) FOR NO MORE

  (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

   @1  @2  @3  @4
```

Multiple Entry **AL06L**

```
Please specify the other assets held.

   (1) @1
   (2) @2
```

Mark One Only **AL07A**

```
I recorded earlier that [fill TEMPNAME] participated in a
401k, 403b, or thrift plan.

Did [fill HESHE] have that account as of [fill LDORP]?
                                                          H
  (1)  Yes
  (2)  No

   @
```

Enter Number **AL07B**

```
For how many years [fill HAVHAS] [fill TEMPNAME] contributed
to [fill HISHER] 401k, 403b, or thrift plans?
                                                          H
ENTER (L)FOR LESS THAN 1 YEAR

   @
```

Enter Number **AL07C**

```
As of [fill LDORP], what was the total balance or market
value (including interest earned) of any 401k, 403b, or thrift
plans held in [fill PTEMPNAME] own name?

ENTER (N) FOR NONE

           $@
```

Mark One Only **AL07D**

```
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?

    @
```

Mark All That Apply **AL07E**

```
As of [fill LDORP], which kinds of assets did [fill TEMPNAME]
hold in [fill HISHER] 401k, 403b, or thrift plans?
Was [fill HISHER] 401k/403b/thrift plan invested in (READ CATEGORIES) -

MARK ALL THAT APPLY / ENTER (N) FOR NO MORE

  (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

   @1  @2  @3  @4
```

Multiple Entry **AL07F**

```
Please specify the Other Assets.

   (1) @1
   (2) @2
```

Mark One Only **AL07G**

```
As of [fill LDORP], did [fill TEMPNAME] have any life insurance?

INCLUDE GROUP POLICES PROVIDED BY EMPLOYERS
                                                          H
   (1) Yes
   (2) No

    @
```

Enter Number **AL07H**

```
What is the CURRENT CASH VALUE of ALL life insurance
policies that [fill TEMPNAME] [fill HAVHAS]?
                                                    H
   $@
```

Mark One Only **AL07I**

```
What types of life insurance [fill DODOES] [fill TEMPNAME] have -
is it "term insurance", "whole life", or [fill DODOES]
[fill HESHE] have both of these types?
                                                      H
   (1) Term only
   (2) Whole life only
   (3) Both types

    @
```

Mark One Only **AL08A**

```
Are any of [fill PTEMPNAME] life insurance policies provided
through [fill HISHER] current employer(s)?

   (1) Yes
   (2) No

    @
```

Enter Number **AL08B**

```
What is the CASH VALUE of the life insurance policies
provided through [fill HISHER] employer(s)?
                                                      H
   $@
```

Mark One Only **RE02**

```
ASK IF NOT APPARENT:

Is this residence a mobile home?

     (1) Yes
     (2) No

      @
```

Multiple Entry **RE03**

```
Which persons in this household are the owners |[display HHROS]
of this home?                                  |
                                               |
ENTER LINE NUMBER OF PERSON(S) IN HOUSEHOLD    |
WHO OWN HOME.                                  |
ENTER (N) FOR NONE/NO MORE                     |
                                               |
     @1     @2     @3                          |
```

Multiple Entry **RE04**

```
When was this home purchased?

   MONTH:  @MO
    YEAR:  @YR
```

Mark One Only **RE05**

```
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

      @
```

Enter Number **RE06**

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

     @  Number
```

Mark One Only **RE062BIG**

```
THE NUMBER OF MORTGAGES/LOANS/ETC. ENTERED -- [FILL RE06FIL] --
IS VERY LARGE.

IS IT CORRECT?

DOES THE RESPONDENT UNDERSTAND THAT WE ARE ASKING ABOUT THE *NUMBER
OF DIFFERENT LOANS* (*NOT* THE TERM OF THE MORTGAGE -- THE NUMBER
OF YEARS OVER WHICH IT IS TO BE PAID OFF)?

   (1) BACK UP AND CORRECT
   (2) PROCEED
```

Enter Number **RE07**

```
     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.

     $@
```

Enter Number **RE08**

```
     FIRST MORTGAGE

 In what year was the first mortgage or loan obtained?

 If the mortgage was assumed, report the original date of
 the mortgage.

     YEAR: @
```

Enter Number **RE09**

```
     FIRST MORTGAGE

And in which month was the first mortgage or loan obtained?

    Month: @
```

Enter Number **RE10**

```
     FIRST MORTGAGE

What was the amount of the mortgage or loan when it was
obtained or last refinanced?

If the mortgage was assumed, give the original amount of
the mortgage.

    $@
```

Enter Number **RE11**

```
     FIRST MORTGAGE

 What is the total number of years over which payments are to
 be made?

 ENTER (N) FOR NOT FIXED

     @  Number of Years
```

Enter Number **RE12**

```
     FIRST MORTGAGE

 What is the current annual interest rate on this mortgage or
 loan?

 ENTER PERCENT FROM 00.001% TO 99.999%

 1/8 = .125              5/8 = .625
 1/4 = .25                3/4 = .75
 3/8 = .375              7/8 = .875
 1/2 = .5

     @ %
```

Mark One Only **RE13**

```
     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

      @
```

Mark One Only **RE14**

```
     FIRST MORTGAGE

Was this mortgage obtained through an FHA or VA mortgage
program?

     (1) Yes - FHA LOAN
     (2) Yes - VA LOAN
     (3) No

      @
```

Enter Number **RE15**

```
     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.

     $@
```

Enter Number **RE16**

```
     SECOND MORTGAGE

In what year was the second mortgage or loan obtained?

If the mortgage was assumed, report the original date of
the mortgage.

ENTER 4 DIGIT YEAR: @
```

Enter Number **RE17**

```
     SECOND MORTGAGE

And in which month was the second mortgage or loan obtained?

     Month: @
```

Enter Number **RE18**

```
     SECOND MORTGAGE

What was the amount of the mortgage or loan when it was
obtained or last refinanced?

If the mortgage was assumed, give the original amount of
the mortgage.

     $@
```

Enter Number **RE19**

```
     SECOND MORTGAGE

What is the total number of years over which payments are to
be made?

ENTER (N) FOR NOT FIXED

      @ Number of years
```

Enter Number **RE20**

```
     SECOND MORTGAGE

What is the current annual interest rate on this mortgage
or loan?

ENTER PERCENT FROM 00.001% TO 99.999%

1/8 = .125              5/8 = .625
1/4 = .25                3/4 = .75
3/8 = .375              7/8 = .875
1/2 = .5

     @ %
```

Mark One Only **RE21**

```
     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

       @
```

Mark One Only **RE22**

```
     SECOND MORTGAGE

Was this mortgage obtained through an FHA or VA mortgage
program?

     (1) Yes - FHA LOAN
     (2) Yes - VA LOAN
     (3) No

      @
```

Enter Number **RE23**

```
     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.

     $@
```

Enter Number **RE24**

```
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 on this residence.

     $@
```

Mark One Only **RE25**

```
     MOBILE HOME

Is there a mortgage, installment loan, contract to purchase,
or other debt on this mobile home or site?

     (1) Yes
     (2) No

      @
```

Mark One Only **RE26**

```
     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

      @
```

Enter Number **RE27**

```
     MOBILE HOME

How much principal is currently owed on all mortgages?

     $@
```

Enter Number **RE28**

```
     MOBILE HOME

How much do you think this mobile home [fill TEMP1] would sell
for today if it were for sale?

     $@
```

Enter Number **RE29**

```
How much was this household's [fill TEMP1][fill TEMP2]
last month <fill CONDOFIL>?

[fill FEEFIL]

IF RESPONDENT REPORTS "0" ENTER (N) FOR NONE

     $@
```

Enter Number **RE30**

```
How much did this household pay for electricity, gas, basic
telephone service, and other utilities last month?

IF RESPONDENT REPORTS "0", NOTHING, OR INCLUDED IN
RENT ENTER (N) FOR NONE
                                                        H
     $@
```

Mark One Only **RE31**

```
     Did more than one of the persons living
     here pay the [fill TEMP1] last month?

          (1) Yes
          (2) No

           @
```

Enter Number **RE32**

```
Which person paid?                              | [display HHROS]
                                                |
ENTER LINE NUMBER OF PERSON WHO PAID            |
                                                |
   @                                            |
```

Multiple Entry **RE33**

```
Which persons paid and how much did each pay?  |[display HHROS]
                                               |
   IF 4 OR MORE PEOPLE ARE PAYING RENT, LIST   |
   ONLY THE AMOUNT THE FIRST 3 RESPONDENTS PAY |
                                               |
   ENTER LINE NUMBERS OF PERSONS WHO PAID.     |
   ENTER (N) FOR NO MORE                       |
                                               |
           Line number  Amount paid last month |
Person 1:     @LN1              $@AMT1        |
Person 2:     @LN2              $@AMT2        |
Person 3:     @LN3              $@AMT3        |
```

Mark One Only **RE34**

```
     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

           @
```

Enter Number **RE35**

```
     What was the total cost of these care arrangements last month?

          $@
```

Mark One Only **RE36**

```
          OTHER REAL ESTATE

     [if PCNT eq <1>]
     Do you 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.
     [else]
     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. [endif]

          (1) Yes
          (2) No

           @
```

Multiple Entry **RE37**

```
   OTHER REAL ESTATE                          |[Display HHROS]
                                              |
Which household members own this property?    |
                                              |
ENTER LINE NUMBERS OF HOUSEHOLD MEMBERS       |
WHO OWN PROPERTY.                             |
ENTER (N) FOR NONE/NO MORE.                   |
                                              |
   @1        @2        @3                     |
```

Enter Number **RE38**

```
          OTHER REAL ESTATE

     What is the total value of the equity in this real estate?
                                                                H
          $@
```

Mark One Only **RE39**

```
     Does anyone in this household own a car, van, or truck,
     excluding recreational vehicles (RV's) and motorcycles?

     DO NOT INCLUDE LEASED VEHICLES OR COMPANY CARS AS BEING
     OWNED BY THE RESPONDENT.

           (1) Yes
           (2) No

            @
```

Enter Number **RE40**

```
     [if PCNT eq <1>]
     How many cars, trucks, or vans do you own?
     [else]
     How many cars, trucks, or vans do members of this household own?
     [endif]

     DO NOT INCLUDE LEASED VEHICLES OR COMPANY CARS AS BEING
     OWNED BY THE RESPONDENT.

          @ Number of motor vehicles
```

Multiple Entry **RE41**

```
[fill ASKFIL]                                 |[HH roster for all age 15+]
                                              |
VEHICLE 1: NEWEST VEHICLE                     |
                                              |
Who owns [fill TEMP1]?                        |
                                              |
ENTER LINE NUMBER OF PERSON(S) WHO            |
OWN MOTOR VEHICLE.                            |
ENTER (N) FOR NO MORE.                        |
                                              |
     @LN1          @LN2                       |
```

Enter Number **RE42**

```
          VEHICLE 1: NEWEST VEHICLE

     What is the model year of this vehicle?

     (ENTER 4 DIGIT YEAR)

          @
```

Mark One Only **RE43**

VEHICLE 1: NEWEST VEHICLE

What is the make of this vehicle?

ALL MINIVANS ARE CLASSIFIED AS A TRUCK
(E.G.,ENTER CODE 13 DODGE TRUCK FOR DODGE CARAVAN).

ALL FOREIGN MODELS (TRUCKS AND PASSENGER CARS),
MADE IN THE U.S. OR ABROAD, APPEAR IN THE SAME CATEGORY
(E.G., TOYOTA CAMRY AND TOYOTA TACOMA APPEAR UNDER CODE 51 FOR TOYOTA).

(01) ACURA
(02) ALFA ROMEO
(03) AMERICAN MOTORS
(04) ASTON MARTIN
(05) AUDI
(06) BENTLEY
(07) BMW
(08) BUICK
(09) CADILLAC
(10) CADILLAC TRUCK
(11) CHEVROLET
(12) CHEVROLET TRUCK
(13) CHRYSLER
(14) CHRYSLER TRUCK
(15) DAEWOO
(16) DAIHATSU
(17) DODGE
(18) DODGE TRUCK
(19) EAGLE
(20) FERRARI
(21) FORD
(22) FORD TRUCK
(23) GEO
(24) GMC TRUCK
(25) HONDA
(26) HUMMER
(27) HYUNDAI
(28) INFINITI
(29) ISUZU
(30) JAGUAR
(31) JEEP
(32) JEEP TRUCK
(33) KIA
(34) LAND ROVER
(35) LAMBORGHINI
(36) LEXUS
(37) LINCOLN
(38) LINCOLN TRUCK
(39) LOTUS
(40) MASERATI
(41) MAYBACH
(42) MAZDA
(43) MAZDA TRUCK
(44) MERCEDES-BENZ
(45) MERCURY
(46) MERCURY TRUCK
(47) MERKUR
(48) MINI
(49) MITSUBISHI
(50) NISSAN
(51) NISSAN TRUCK
(52) OLDSMOBILE
(53) OLDSMOBILE TRUCK
(54) PEUGEOT
(55) PLYMOUTH
(56) PLYMOUTH TRUCK
(57) PONTIAC

```
(58) PONTIAC TRUCK
(59) PORSCHE
(60) RENAULT
(61) ROLLS ROYCE
(62) SAAB
(63) SATURN
(64) SCION
(65) STERLING
(66) SUBARU
(67) SUZUKI
(68) TOYOTA
(69) TOYOTA TRUCK
(70) VOLKSWAGON
(71) VOLVO
(99) OTHER MAKE
 @
```

Enter Text **RE44**

```
VEHICLE 1: NEWEST VEHICLE

What is the make of this vehicle?

@
```

Mark One Only **RE45**

```
     VEHICLE 1: NEWEST VEHICLE

What is the model of this vehicle?

[if RE43 eq <01>]

     (01) CL
     (02) INTEGRA
     (03) LEGEND
     (04) MDX
     (05) NSX
     (06) RL
     (07) RSX
     (08) SLX
     (09) TL
     (10) TSX
     (11) VIGOR
     (99) OTHER

[else] [if RE43 eq <02>]

     (01) 164
     (02) GRADUATE
     (03) GTV6
     (04) MILANO
     (05) QUADRIFOGLIO
     (06) SPIDER
     (99) OTHER

[else] [if RE43 eq <03>]

      (01) ALLIANCE
      (02) AMC
      (03) EAGLE
      (99) OTHER

[else] [if RE43 eq <04>]

       (01) DB7
       (02) VANQUISH
       (99) OTHER

[else] [if RE43 eq <05>]

       (01) 100
       (02) 80 SERIES
       (03) 90 SERIES
       (04) A4
       (05) A6
       (06) A8
       (07) ALL ROAD
       (08) QUATTRO
       (09) RS6
       (10) S4
       (11) S6
       (12) S8
       (13) TT
       (14) V8 SEDAN
       (99) OTHER

[else] [if RE43 eq <06>]

       (01) ARNAGE
       (02) AZURE
       (03) CONTINENTAL
       (99) OTHER

[else] [if RE43 eq <07>]
```

```
        (01) 325
        (02) 328
        (03) 330
        (04) 525
        (05) 528
        (06) 530
        (07) 540
        (08) 735
        (09) 740
        (10) 750
        (11) 840
        (12) 850
        (13) 3-SERIES
        (14) 5-SERIES
        (15) 6-SERIES
        (16) 7-SERIES
        (17) L6
        (18) L7
        (19) M3
        (20) M5
        (21) M6
        (22) X3-SERIES
        (23) X5
        (24) X5-SERIES
        (25) Z3
        (26) Z4-SERIES
        (27) Z8
        (28) Z8-SERIES
        (99) OTHER

[else] [if RE43 eq <08>]

        (01) CENTURY
        (02) CENTURY CUSTOM-V6
        (03) CENTURY SPECIAL-V6
        (04) ESTATE WAGON
        (05) LESABRE
        (06) LESABRE CUSTOM-V6
        (07) PARK AVENUE
        (08) PARK AVENUE-V6
        (09) RAINIER
        (10) REATTA-V6
        (11) REGAL
        (12) REGAL CUSTOM-V6
        (13) REGAL LS-V6
        (14) RENDEZVOUS
        (15) RIVIERA-V6
        (16) ROADMASTER
        (17) ROADMASTER ESTATE WAGON
        (18) ROADMASTER LIMITED
        (19) SKYLARK CUSTOM-L4
        (20) SKYLARK CUSTOM-V6
        (21) SKYLARK-L4
        (22) SKYLARK-V6
        (99) OTHER

[else] [if RE43 eq <09>]

        (01) ALLANTE
        (02) BROUGHAM
        (03) CATERA
        (04) CTS
        (05) DEVILLE
        (06) ELDORADO
        (07) FLEETWOOD
        (08) FLEETWOOD SIXTY SPECIAL
        (09) SEVILLE
        (10) SIXTY SPECIAL
        (11) XLR
```

```
            (99) OTHER

     [else] [if RE43 eq <10>]

            (01) ESCALADE
            (02) SRX
            (99) OTHER

     [else] [if RE43 eq <11>]

            (01) CAMARO-V6
            (02) CAMARO-V8
            (03) CAPRICE CLASSIC-V8
            (04) CAVALIER
            (05) CAVALIER RS
            (06) CORSICA-L4
            (07) CORSICA-V6
            (08) CORVETTE
            (09) IMPALA-V8
            (10) LUMINA-V6
            (11) MALIBU-V6
            (12) METRO
            (13) MONTE CARLO-V6
            (14) PRIZM
            (99) OTHER

     [else] [if RE43 eq <12>]

            (01) APV/LUMINA
            (02) ASTRO
            (03) ASTRO CARGO VAN
            (04) ASTRO PASSENGER
            (05) AVALANCHE
            (06) BLAZER
            (07) BLAZER EXTREME
            (08) BLAZER LS
            (09) BLAZER LT
            (10) BLAZER ZR2
            (11) C/K 3500
            (12) C1500 PICKUP
            (13) C3500 HD
            (14) COLORADO
            (15) EXPRESS
            (16) EXPRESS CARGO VAN
            (17) EXPRESS PASSENGER
            (18) G10 VAN
            (19) G20 VAN
            (20) G2500 VAN
            (21) G30 VAN
            (22) K1500 BLAZER
            (23) LUMINA MINIVAN
            (24) S-10
            (25) S10 BLAZER
            (26) S10 PICKUP
            (27) SILVERADO
            (28) SILVERADO 1500
            (29) SILVERADO 2500
            (30) SILVERADO 2500HD
            (31) SILVERADO 3500
            (32) SILVERADO SS
            (33) SSR
            (34) SUBURBAN
            (35) TAHOE
            (36) TRACKER
            (37) TRAILBLAZER
            (38) V1500 BLAZER
            (39) VENTURE
            (99) OTHER

     [else] [if RE43 eq <13>]
```

```
        (01) 300M
        (02) CIRRUS-V6
        (03) CONCORDE
        (04) CONCORDE-V6
        (05) IMPERIAL
        (06) LEBARON
        (07) LEBARON COUPE-4 CYLINDER
        (08) LEBARON COUPE-V6
        (09) LEBARON SEDAN-4 CYLINDER
        (10) LEBARON SEDAN-V6
        (11) LHS-V6
        (12) NEON
        (13) NEW YORKER FIFTH AVENUE-V6
        (14) NEW YORKER -V6
        (15) PACIFICA
        (16) PROWLER
        (17) PT CRUISER
        (18) SEBRING
        (19) SEBRING CONVERTIBLE
        (20) SEBRING COUPE
        (21) SEBRING SEDAN
        (22) SEBRING-4 CYLINDER
        (23) SEBRING-V6
        (99) OTHER

[else] [if RE43 eq <14>]

        (01) TOWN & COUNTRY
        (02) VOYAGER
        (99) OTHER

[else] [if RE43 eq <15>]

        (01) LANOS-4 CYLINDER
        (02) LEGANZA-4 CYLINDER
        (03) NUBIRA-4 CYLINDER
        (99) OTHER

[else] [if RE43 eq <16>]

        (01) CHARADE
        (02) ROCKY
        (99) OTHER

[else] [if RE43 eq <17>]

        (01) AVENGER
        (02) COLT
        (03) DAYTONA-4 CYLINDER
        (04) DYNASTY-V6
        (05) INTREPID-V6
        (06) MONACO
        (07) NEON-4 CYLINDER
        (08) SHADOW-4 CYLINDER
        (09) SPIRIT-4 CYLINDER
        (10) STEALTH-V6
        (11) STRATUS-V6
        (12) VIPER
        (99) OTHER

[else] [if RE43 eq <18>]

        (01) B150 VAN
        (02) B250 VAN
        (03) CARAVAN
        (04) CARAVAN C/V
        (05) D150 PICKUP
        (06) DAKOTA PICKUP
        (07) DURANGO
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```
            (08) GRAND CARAVAN
            (09) RAM 1500 PICKUP
            (10) RAM 2500
            (11) RAM 3500
            (12) RAM 50 PICKUP
            (13) RAM BR CHASSIS CAB 2500
            (14) RAM BR CHASSIS CAB 3500
            (15) RAM CHARGER
            (16) RAM SRT-10
            (17) RAM VAN
            (18) RAM WAGON
            (19) SPRINTER
            (20) SPRINTER WAGON
            (99) OTHER

     [else] [if RE43 eq <19>]

            (01) PREMIER-V6
            (02) SUMMIT-4 CYLINDER
            (03) TALON-4 CYLINDER
            (04) VISION-V6
            (99) OTHER

     [else] [if RE43 eq <20>]

            (01) 360
            (02) 456M
            (03) 575M MARANELLO
            (04) ENZO
            (99) OTHER

     [else] [if RE43 eq <21>]

            (01) ASPIRE
            (02) CONTOUR-4 CYLINDER
            (03) CROWN VICTORIA-V8
            (04) ESCORT
            (05) FESTIVA-4 CYLINDER
            (06) FOCUS
            (07) LTD CROWN VICTORIA-V8
            (08) MUSTANG-4 CYLINDER
            (09) MUSTANG-V6
            (10) PROBE
            (11) TAURUS-V6
            (12) TEMPO GL-4 CYLINDER
            (13) THUNDERBIRD-V6
            (14) ZX2
            (99) OTHER

     [else] [if RE43 eq <22>]

            (01) AEROSTAR
            (02) BRONCO
            (03) E150 CLUB WAGON
            (04) ECONOLINE E150 VAN
            (05) ECONOLINE E150 WAGON
            (06) ECONOLINE E350
            (07) ESCAPE
            (08) EXPEDITION
            (09) EXPLORER
            (10) F150 PICKUP
            (11) F-250
            (12) F-350
            (13) F-450
            (14) F-550
            (15) F-650
            (16) F-750
            (17) FREESTAR
            (18) RANGER
            (19) WINDSTAR
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```
            (20) EXCURSION
            (99) OTHER

     [else] [if RE43 eq <23>]

            (01) METRO
            (02) PRIZM
            (03) SPECTRUM
            (04) STORM
            (05) TRACKER
            (99) OTHER

     [else] [if RE43 eq <24>]

            (01) C1500 PICKUP
            (02) CANYON
            (03) CLASSIC SIERRA 2500
            (04) CLASSIC SIERRA 3500
            (05) DENALI
            (06) ENVOY
            (07) G1500 VAN
            (08) G2500 VAN
            (09) G3500 VAN
            (10) JIMMY
            (11) NEW SIERRA 1500
            (12) NEW SIERRA 2500
            (13) S15 JIMMY
            (14) SAFARI
            (15) SAVANNA
            (16) SIERRA 1500 PICKUP
            (17) SIERRA 2500
            (18) SIERRA 3500
            (19) SONOMA
            (20) SUBURBAN
            (21) V1500 JIMMY
            (22) YUKON
            (99) OTHER

     [else] [if RE43 eq <25>]

            (01) ACCORD
            (02) CIVIC
            (03) CIVIC CRX
            (04) CIVIC DEL SOL
            (05) CR-V
            (06) CRX
            (07) DEL SOL
            (08) ELEMENT
            (09) INSIGHT
            (10) ODYSSEY
            (11) PASSPORT
            (12) PILOT
            (13) PRELUDE
            (14) S2000
            (99) OTHER

     [else] [if RE43 eq <26>]

            (01) H1
            (02) H2
            (99) OTHER

     [else] [if RE43 eq <27>]

            (01) ACCENT
            (02) ELANTRA
            (03) EXCEL
            (04) SANTA FE
            (05) SCOUPE
            (06) SONATA
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            (07) TIBURON
            (08) XG300
            (09) XG350
            (99) OTHER

     [else] [if RE43 eq <28>]

            (01) FX35
            (02) FX45
            (03) G20
            (04) G35 SEDAN
            (05) G35 SPORT COUPE
            (06) I30
            (07) I35
            (08) J30
            (09) M30
            (10) M45
            (11) Q45
            (12) QX4
            (99) OTHER

     [else] [if RE43 eq <29>]

            (01) AMIGO
            (02) ASCENDER
            (03) AXIOM
            (04) HOMBRE
            (05) I-MARK
            (06) IMPULSE
            (07) OASIS
            (08) PICKUP
            (09) RODEO
            (10) RODEO SPORT
            (11) STYLUS
            (12) TROOPER
            (13) VEHICROSS
            (99) OTHER

     [else] [if RE43 eq <30>]

            (01) S-TYPE
            (02) XJ SEDAN
            (03) XJ SERIES
            (04) XJ6
            (05) XJ8
            (06) XJS
            (07) XJS6
            (08) XK SERIES
            (09) XK8
            (10) X-TYPE
            (99) OTHER

     [else] [if RE43 eq <31>]

            (01) CHEROKEE-6 CYLINDER
            (02) GRAND CHEROKEE-6 CYLINDER
            (03) GRAND WAGONEER-V8
            (04) LIBERTY
            (99) OTHER

     [else] [if RE43 eq <32>]

            (01) COMANCHE
            (02) WRANGLER-4WD
            (99) OTHER

     [else] [if RE43 eq <33>]

            (01) OPTIMA
            (02) RIO
```

```
            (03) SEDONA
            (04) SEPHIA
            (05) SORENTO
            (06) SPECTRA
            (07) SPORTAGE
            (99) OTHER

     [else] [if RE43 eq <34>]

            (01) MURCIELAGO
            (99) OTHER

     [else] [if RE43 eq <35>]

            (01) DISCOVERY
            (02) FREELANDER
            (03) RANGE ROVER
            (99) OTHER

     [else] [if RE43 eq <36>]

            (01) ES 330
            (02) ES250
            (03) ES300
            (04) GS 430
            (05) GS300
            (06) GX 470
            (07) IS300
            (08) LS400
            (09) LS430
            (10) LX450
            (11) LX470-V8
            (12) RX 330
            (13) RX300-V6
            (14) SC300
            (15) SC400
            (16) SC430
            (99) OTHER

     [else] [if RE43 eq <37>]

            (01) CONTINENTAL
            (02) LS
            (03) MARK VII
            (04) MARK VIII
            (05) TOWN CAR
            (99) OTHER

     [else] [if RE43 eq <38>]

            (01) AVIATOR
            (02) BLACKWOOD
            (03) NAVIGATOR
            (99) OTHER

     [else] [if RE43 eq <39>]

            (01) ESPRIT
            (99) OTHER

     [else] [if RE43 eq <40>]

            (01) COUPE
            (02) SPYDER
            (99) OTHER

     [else] [if RE43 eq <41>]

            (01) 57
            (02) 62
```

```
            (99) OTHER

     [else] [if RE43 eq <42>]

            (01) 323
            (02) 626
            (03) 929
            (04) B SERIES PICKUP
            (05) MAZDA6
            (06) MILLENIA
            (07) MPV
            (08) MX 6
            (09) MX-3
            (10) MX-5 MIATA
            (11) NAVAJO
            (12) PROTÉGÉ
            (13) PROTÉGÉ5
            (14) RX7
            (15) RX-8
            (99) OTHER

     [else] [if RE43 eq <43>]

            (01) 2WD TRUCK
            (02) 4WE TRUCK
            (03) B-SERIES 2WD TRUCK
            (04) B-SERIES 4WD TRUCK
            (05) TRIBUTE SUV
            (99) OTHER

     [else] [if RE43 eq <44>]

            (01) 190
            (02) 300
            (03) 400
            (04) 420
            (05) 500
            (06) 560
            (07) 600
            (08) C CLASS
            (09) CL CLASS
            (10) CLK CLASS
            (11) F CLASS
            (12) M CLASS
            (13) ML320
            (14) S CLASS
            (15) SL CLASS
            (16) SLK CLASS
            (17) 350
            (18) 260E
            (19) G CLASS
            (99) OTHER

     [else] [if RE43 eq <45>]

            (01) CAPRI-4 CYLINDER
            (02) COUGAR XR-7
            (03) COUGAR-V4
            (04) COUGAR-V6
            (05) GRAND MARQUIS-V8
            (06) MARAUDER
            (07) MYSTIQUE-4 CYLINDER
            (08) SABLE-V6
            (09) TOPAZ GS-4 CYLINDER
            (10) TRACER-4 CYLINDER
            (99) OTHER

     [else] [if RE43 eq <46>]

            (01) MOUNTAINEER
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```
            (02) VILLAGER
            (99) OTHER

     [else] [if RE43 eq <47>]

            (01) SCORPIO
            (02) XR4TI
            (99) OTHER

     [else] [if RE43 eq <48>]

            (01) COOPER
            (99) OTHER

     [else] [if RE43 eq <49>]

            (01) 3000GT
            (02) CORDIA
            (03) DIAMANTE
            (04) ECLIPSE
            (05) ENDEAVOR
            (06) EXPO
            (07) GALANT
            (08) LANCER
            (09) MIRAGE
            (10) MONTERO
            (11) MONTERO SPORT
            (12) OUTLANDER
            (13) PICKUP
            (14) PRECIS
            (15) SIGMA
            (16) STARGION
            (17) TREDIA
            (99) OTHER

     [else] [if RE43 eq <50>]

            (01) 200SX
            (02) 240SX
            (03) 300ZX
            (04) 350Z
            (05) ALTIMA
            (06) AXXESS
            (07) FRONTIER
            (08) MAXIMA
            (09) NX
            (10) PICKUP
            (11) PULSAR
            (12) SENTRA
            (13) STANZA
            (14) STANZA ALTIMA
            (99) OTHER

     [else] [if RE43 eq <51>]

            (01) FRONTIER 2WD
            (02) FRONTIER 4WD
            (03) MURANO
            (04) PATHFINDER
            (05) PATHFINDER ARMADA
            (06) QUEST
            (07) TITAN
            (08) XTERRA
            (99) OTHER

     [else] [if RE43 eq <52>]

            (01) 98 REGENCY ELITE-V6
            (02) 98 REGENCY-V6
            (03) ACHIEVA SL-4 CYLINDER
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```
            (04) ACHIEVA S-QUAD 4
            (05) ALERO-V4
            (06) ALERO-V6
            (07) AURORA-V6
            (08) AURORA-V8
            (09) CIERA SL-V6
            (10) CUSTOM CRUISER-V8
            (11) CUTLASS CALAIS S-L4
            (12) CUTLASS CALAIS-L4
            (13) CUTLASS CIERA SL-V6
            (14) CUTLASS CIERA S-V6
            (15) CUTLASS CIERA-V6
            (16) CUTLASS SUPREME SL-V6
            (17) CUTLASS SUPREME S-V6
            (18) CUTLASS SUPREME-V6
            (19) CUTLASS-V6
            (20) EIGHTY-EIGHT ROYALE-V6
            (21) EIGHTY-EIGHT-V6
            (22) INTRIGUE-V6
            (23) LSS-V6
            (24) REGENCY
            (25) TORNADO-V6
            (99) OTHER

     [else] [if RE43 eq <53>]

            (01) SILHOUETTE
            (02) BRAVADA
            (99) OTHER

     [else] [if RE43 eq <54>]

            (01) 405
            (02) 505
            (99) 0THER

     [else] [if RE43 eq <55>]

            (01) ACCLAIM-4 CYLINDER
            (02) BREEZE-4 CYLINER
            (03) COLT-4 CYLINDER
            (04) LASER-4 CYLINDER
            (05) NEON-4 CYLINDER
            (06) PROWLER
            (07) SUNDANCE-4 CYLINDER
            (99) OTHER

     [else] [if RE43 eq <56>]

            (01) GRAND VOYAGER
            (02) VOYAGER
            (99) OTHER

     [else] [if RE43 eq <57>]

            (01) 6000
            (02) 6000 LE-V6
            (03) BONNEVILLE-V6
            (04) FIREBIRD-V6
            (05) FIREBIRD-V8
            (06) GRAND AM
            (07) GRAND AM LE-4 CYLINDER
            (08) GRAND AM SE-V6
            (09) GRAND PRIX-V6
            (10) LEMANS
            (11) SUNBIRD
            (12) SUNBIRD LE
            (13) SUNFIRE SE
            (14) VIBE
            (99) OTHER
```

```
[else] [if RE43 eq <58>]

       (01) AZTEK
       (02) AZTEK GT
       (03) MONTANA-V6
       (04) TRANS SPORT
       (99) OTHER

[else] [if RE43 eq <59>]

       (01) 911
       (02) 968
       (03) 928GTS
       (04) 928S4
       (05) 944S2
       (06) BOXSTER
       (07) CAYENNE
       (99) OTHER

[else] [if RE43 eq <60>]

       (01) SPORTWAGON
       (99) OTHER

[else] [if RE43 eq <61>]

       (01) PHANTOM
       (99) OTHER

[else] [if RE43 eq <62>]

       (01) 900
       (02) 9000
       (03) 9-3
       (04) 9-5
       (99) OTHER

[else] [if RE43 eq <63>]

       (01) ION
       (02) L-SERIES
       (03) SATURN
       (04) S-SERIES
       (05) VUE
       (99) OTHER

[else] [if RE43 eq <64>]

       (01) XA
       (02) XB
       (99) OTHER

[else] [if RE43 eq <65>]

       (01) 827
       (99) OTHER

[else] [if RE43 eq <66>]

       (01) BAJA
       (02) BRATT
       (03) DL
       (04) FORESTER
       (05) GL
       (06) IMPREZA
       (07) JUSTY
       (08) LEGACY
       (09) LOYALE
       (10) SVX
```

```
            (11) XT
            (99) OTHER

     [else] [if RE43 eq <67>]

            (01) AERIO
            (02) ESTEEM
            (03) GRAND VITARA
            (04) SAMURAI
            (05) SIDEKICK
            (06) SWIFT
            (07) VITARA
            (08) X-90
            (09) XL-7
            (99) OTHER

     [else] [if RE43 eq <68>]

            (01) AVALON
            (02) CAMRY
            (03) CAMRY SOLARA
            (04) CELICA
            (05) COROLLA
            (06) CRESSIDA
            (07) ECHO
            (08) LANDCRUISER
            (09) MATRIX
            (10) MR2
            (11) PASEO
            (12) PICKUP
            (13) PREVIA
            (14) PRIUS
            (15) SUPRA
            (16) T100 PICKUP
            (17) TERCEL
            (99) OTHER

     [else] [if RE43 eq <69>]

            (01) 4RUNNER
            (02) HIGHLANDER
            (03) LAND CRUISER
            (04) RAV4
            (05) SEQUOIA
            (06) SIENNA
            (07) TACOMA
            (08) TUNDRA
            (99) OTHER

     [else] [if RE43 eq <70>]

            (01) BEETLE
            (02) CABRIO
            (03) CABRIOLET
            (04) CORRADO
            (05) EUROVAN
            (06) FOX
            (07) FOX WOLFSBURG
            (08) GOLF
            (09) GTI
            (10) JETTA
            (11) JETTA III
            (12) NEW BEETLE
            (13) NEW GOLF
            (14) NEW JETTA
            (15) PASSAT
            (16) PHAETON
            (17) QUANTUM
            (18) SCIRROCCO
            (19) VANAGON
```

```
        (99) OTHER

[else] [if RE43 eq <71>]

        (01) 240
        (02) 740
        (03) 850
        (04) 940
        (05) 960
        (06) C70
        (07) S40
        (08) S60
        (09) S70
        (10) S80
        (11) S90
        (12) V40
        (13) V70
        (14) V90
        (15) XC90
        (99) OTHER

[endif]

          @
```

Enter Text **RE46**

```
     VEHICLE 1: NEWEST VEHICLE

What is the model of this vehicle?

     @
```

Mark One Only **RE47**

```
     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

      @
```

Enter Number **RE48**

```
     VEHICLE 1: NEWEST VEHICLE

How much is currently owed for this vehicle?

     $@
```

Mark One Only **RE49**

```
     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

      @
```

Multiple Entry **RE50**

```
[fill ASKFIL]

VEHICLE 2: SECOND NEWEST VEHICLE

Who owns [fill TEMP1]?

ENTER LINE NUMBER OF PERSON(S) WHO OWN MOTOR VEHICLE.

ENTER (N) FOR NO MORE.

     @LN1              @LN2
```

Enter Number **RE51**

```
     VEHICLE 2: SECOND NEWEST VEHICLE

What is the model year of this vehicle?

(ENTER 4 DIGIT YEAR)

     @
```

Mark One Only **RE52**

VEHICLE 2: SECOND NEWEST VEHICLE

What is the make of this vehicle?

ALL MINIVANS ARE CLASSIFIED AS A TRUCK (E.G., ENTER CODE 13 DODGE TRUCK FOR DODGE CARAVAN.)

ALL FOREIGN MODELS (TRUCKS AND PASSENGER CARS), MADE IN THE U.S. OR ABROAD, APPEAR IN THE SAME CATEGORY (E.G., TOYOTA CAMRY AND TOYOTA TACOMA APPEAR UNDER CODE 51 FOR TOYOTA).

(01) ACURA
(02) ALFA ROMEO
(03) AMERICAN MOTORS
(04) ASTON MARTIN
(05) AUDI
(06) BENTLEY
(07) BMW
(08) BUICK
(09) CADILLAC
(10) CADILLAC TRUCK
(11) CHEVROLET
(12) CHEVROLET TRUCK
(13) CHRYSLER
(14) CHRYSLER TRUCK
(15) DAEWOO
(16) DAIHATSU
(17) DODGE
(18) DODGE TRUCK
(19) EAGLE
(20) FERRARI
(21) FORD
(22) FORD TRUCK
(23) GEO
(24) GMC TRUCK
(25) HONDA
(26) HUMMER
(27) HYUNDAI
(28) INFINITI
(29) ISUZU
(30) JAGUAR
(31) JEEP
(32) JEEP TRUCK
(33) KIA
(34) LAND ROVER
(35) LAMBORGHINI
(36) LEXUS
(37) LINCOLN
(38) LINCOLN TRUCK
(39) LOTUS
(40) MASERATI
(41) MAYBACH
(42) MAZDA
(43) MAZDA TRUCK
(44) MERCEDES-BENZ
(45) MERCURY
(46) MERCURY TRUCK
(47) MERKUR
(48) MINI
(49) MITSUBISHI
(50) NISSAN
(51) NISSAN TRUCK
(52) OLDSMOBILE
(53) OLDSMOBILE TRUCK
(54) PEUGEOT
(55) PLYMOUTH
(56) PLYMOUTH TRUCK
(57) PONTIAC

```
(58) PONTIAC TRUCK
(59) PORSCHE
(60) RENAULT
(61) ROLLS ROYCE
(62) SAAB
(63) SATURN
(64) SCION
(65) STERLING
(66) SUBARU
(67) SUZUKI
(68) TOYOTA
(69) TOYOTA TRUCK
(70) VOLKSWAGON
(71) VOLVO
(99) OTHER MAKE
 @
```

Enter Text **RE53**

```
VEHICLE 2: SECOND NEWEST VEHICLE

What is the make of this vehicle?

@
```

Mark One Only **RE54**

```
     VEHICLE 2: SECOND NEWEST VEHICLE

What is the model of this vehicle?

[if RE43 eq <01>]

     (01) CL
     (02) INTEGRA
     (03) LEGEND
     (04) MDX
     (05) NSX
     (06) RL
     (07) RSX
     (08) SLX
     (09) TL
     (10) TSX
     (11) VIGOR
     (99) OTHER

[else] [if RE43 eq <02>]

     (01) 164
     (02) GRADUATE
     (03) GTV6
     (04) MILANO
     (05) QUADRIFOGLIO
     (06) SPIDER
     (99) OTHER

[else] [if RE43 eq <03>]

      (01) ALLIANCE
      (02) AMC
      (03) EAGLE
      (99) OTHER

[else] [if RE43 eq <04>]

       (01) DB7
       (02) VANQUISH
       (99) OTHER

[else] [if RE43 eq <05>]

       (01) 100
       (02) 80 SERIES
       (03) 90 SERIES
       (04) A4
       (05) A6
       (06) A8
       (07) ALL ROAD
       (08) QUATTRO
       (09) RS6
       (10) S4
       (11) S6
       (12) S8
       (13) TT
       (14) V8 SEDAN
       (99) OTHER

[else] [if RE43 eq <06>]

       (01) ARNAGE
       (02) AZURE
       (03) CONTINENTAL
       (99) OTHER

[else] [if RE43 eq <07>]
```

```
        (01) 325
        (02) 328
        (03) 330
        (04) 525
        (05) 528
        (06) 530
        (07) 540
        (08) 735
        (09) 740
        (10) 750
        (11) 840
        (12) 850
        (13) 3-SERIES
        (14) 5-SERIES
        (15) 6-SERIES
        (16) 7-SERIES
        (17) L6
        (18) L7
        (19) M3
        (20) M5
        (21) M6
        (22) X3-SERIES
        (23) X5
        (24) X5-SERIES
        (25) Z3
        (26) Z4-SERIES
        (27) Z8
        (28) Z8-SERIES
        (99) OTHER

[else] [if RE43 eq <08>]

        (01) CENTURY
        (02) CENTURY CUSTOM-V6
        (03) CENTURY SPECIAL-V6
        (04) ESTATE WAGON
        (05) LESABRE
        (06) LESABRE CUSTOM-V6
        (07) PARK AVENUE
        (08) PARK AVENUE-V6
        (09) RAINIER
        (10) REATTA-V6
        (11) REGAL
        (12) REGAL CUSTOM-V6
        (13) REGAL LS-V6
        (14) RENDEZVOUS
        (15) RIVIERA-V6
        (16) ROADMASTER
        (17) ROADMASTER ESTATE WAGON
        (18) ROADMASTER LIMITED
        (19) SKYLARK CUSTOM-L4
        (20) SKYLARK CUSTOM-V6
        (21) SKYLARK-L4
        (22) SKYLARK-V6
        (99) OTHER

[else] [if RE43 eq <09>]

        (01) ALLANTE
        (02) BROUGHAM
        (03) CATERA
        (04) CTS
        (05) DEVILLE
        (06) ELDORADO
        (07) FLEETWOOD
        (08) FLEETWOOD SIXTY SPECIAL
        (09) SEVILLE
        (10) SIXTY SPECIAL
        (11) XLR
```

```
        (99) OTHER

[else] [if RE43 eq <10>]

        (01) ESCALADE
        (02) SRX
        (99) OTHER

[else] [if RE43 eq <11>]

        (01) CAMARO-V6
        (02) CAMARO-V8
        (03) CAPRICE CLASSIC-V8
        (04) CAVALIER
        (05) CAVALIER RS
        (06) CORSICA-L4
        (07) CORSICA-V6
        (08) CORVETTE
        (09) IMPALA-V8
        (10) LUMINA-V6
        (11) MALIBU-V6
        (12) METRO
        (13) MONTE CARLO-V6
        (14) PRIZM
        (99) OTHER

[else] [if RE43 eq <12>]

        (01) APV/LUMINA
        (02) ASTRO
        (03) ASTRO CARGO VAN
        (04) ASTRO PASSENGER
        (05) AVALANCHE
        (06) BLAZER
        (07) BLAZER EXTREME
        (08) BLAZER LS
        (09) BLAZER LT
        (10) BLAZER ZR2
        (11) C/K 3500
        (12) C1500 PICKUP
        (13) C3500 HD
        (14) COLORADO
        (15) EXPRESS
        (16) EXPRESS CARGO VAN
        (17) EXPRESS PASSENGER
        (18) G10 VAN
        (19) G20 VAN
        (20) G2500 VAN
        (21) G30 VAN
        (22) K1500 BLAZER
        (23) LUMINA MINIVAN
        (24) S-10
        (25) S10 BLAZER
        (26) S10 PICKUP
        (27) SILVERADO
        (28) SILVERADO 1500
        (29) SILVERADO 2500
        (30) SILVERADO 2500HD
        (31) SILVERADO 3500
        (32) SILVERADO SS
        (33) SSR
        (34) SUBURBAN
        (35) TAHOE
        (36) TRACKER
        (37) TRAILBLAZER
        (38) V1500 BLAZER
        (39) VENTURE
        (99) OTHER

[else] [if RE43 eq <13>]
```

```
        (01) 300M
        (02) CIRRUS-V6
        (03) CONCORDE
        (04) CONCORDE-V6
        (05) IMPERIAL
        (06) LEBARON
        (07) LEBARON COUPE-4 CYLINDER
        (08) LEBARON COUPE-V6
        (09) LEBARON SEDAN-4 CYLINDER
        (10) LEBARON SEDAN-V6
        (11) LHS-V6
        (12) NEON
        (13) NEW YORKER FIFTH AVENUE-V6
        (14) NEW YORKER -V6
        (15) PACIFICA
        (16) PROWLER
        (17) PT CRUISER
        (18) SEBRING
        (19) SEBRING CONVERTIBLE
        (20) SEBRING COUPE
        (21) SEBRING SEDAN
        (22) SEBRING-4 CYLINDER
        (23) SEBRING-V6
        (99) OTHER

[else] [if RE43 eq <14>]

        (01) TOWN & COUNTRY
        (02) VOYAGER
        (99) OTHER

[else] [if RE43 eq <15>]

        (01) LANOS-4 CYLINDER
        (02) LEGANZA-4 CYLINDER
        (03) NUBIRA-4 CYLINDER
        (99) OTHER

[else] [if RE43 eq <16>]

        (01) CHARADE
        (02) ROCKY
        (99) OTHER

[else] [if RE43 eq <17>]

        (01) AVENGER
        (02) COLT
        (03) DAYTONA-4 CYLINDER
        (04) DYNASTY-V6
        (05) INTREPID-V6
        (06) MONACO
        (07) NEON-4 CYLINDER
        (08) SHADOW-4 CYLINDER
        (09) SPIRIT-4 CYLINDER
        (10) STEALTH-V6
        (11) STRATUS-V6
        (12) VIPER
        (99) OTHER

[else] [if RE43 eq <18>]

        (01) B150 VAN
        (02) B250 VAN
        (03) CARAVAN
        (04) CARAVAN C/V
        (05) D150 PICKUP
        (06) DAKOTA PICKUP
        (07) DURANGO
```

```
        (08) GRAND CARAVAN
        (09) RAM 1500 PICKUP
        (10) RAM 2500
        (11) RAM 3500
        (12) RAM 50 PICKUP
        (13) RAM BR CHASSIS CAB 2500
        (14) RAM BR CHASSIS CAB 3500
        (15) RAM CHARGER
        (16) RAM SRT-10
        (17) RAM VAN
        (18) RAM WAGON
        (19) SPRINTER
        (20) SPRINTER WAGON
        (99) OTHER

[else] [if RE43 eq <19>]

        (01) PREMIER-V6
        (02) SUMMIT-4 CYLINDER
        (03) TALON-4 CYLINDER
        (04) VISION-V6
        (99) OTHER

[else] [if RE43 eq <20>]

        (01) 360
        (02) 456M
        (03) 575M MARANELLO
        (04) ENZO
        (99) OTHER

[else] [if RE43 eq <21>]

        (01) ASPIRE
        (02) CONTOUR-4 CYLINDER
        (03) CROWN VICTORIA-V8
        (04) ESCORT
        (05) FESTIVA-4 CYLINDER
        (06) FOCUS
        (07) LTD CROWN VICTORIA-V8
        (08) MUSTANG-4 CYLINDER
        (09) MUSTANG-V6
        (10) PROBE
        (11) TAURUS-V6
        (12) TEMPO GL-4 CYLINDER
        (13) THUNDERBIRD-V6
        (14) ZX2
        (99) OTHER

[else] [if RE43 eq <22>]

        (01) AEROSTAR
        (02) BRONCO
        (03) E150 CLUB WAGON
        (04) ECONOLINE E150 VAN
        (05) ECONOLINE E150 WAGON
        (06) ECONOLINE E350
        (07) ESCAPE
        (08) EXPEDITION
        (09) EXPLORER
        (10) F150 PICKUP
        (11) F-250
        (12) F-350
        (13) F-450
        (14) F-550
        (15) F-650
        (16) F-750
        (17) FREESTAR
        (18) RANGER
        (19) WINDSTAR
```

```
            (20) EXCURSION
            (99) OTHER

     [else] [if RE43 eq <23>]

            (01) METRO
            (02) PRIZM
            (03) SPECTRUM
            (04) STORM
            (05) TRACKER
            (99) OTHER

     [else] [if RE43 eq <24>]

            (01) C1500 PICKUP
            (02) CANYON
            (03) CLASSIC SIERRA 2500
            (04) CLASSIC SIERRA 3500
            (05) DENALI
            (06) ENVOY
            (07) G1500 VAN
            (08) G2500 VAN
            (09) G3500 VAN
            (10) JIMMY
            (11) NEW SIERRA 1500
            (12) NEW SIERRA 2500
            (13) S15 JIMMY
            (14) SAFARI
            (15) SAVANNA
            (16) SIERRA 1500 PICKUP
            (17) SIERRA 2500
            (18) SIERRA 3500
            (19) SONOMA
            (20) SUBURBAN
            (21) V1500 JIMMY
            (22) YUKON
            (99) OTHER

     [else] [if RE43 eq <25>]

            (01) ACCORD
            (02) CIVIC
            (03) CIVIC CRX
            (04) CIVIC DEL SOL
            (05) CR-V
            (06) CRX
            (07) DEL SOL
            (08) ELEMENT
            (09) INSIGHT
            (10) ODYSSEY
            (11) PASSPORT
            (12) PILOT
            (13) PRELUDE
            (14) S2000
            (99) OTHER

     [else] [if RE43 eq <26>]

            (01) H1
            (02) H2
            (99) OTHER

     [else] [if RE43 eq <27>]

            (01) ACCENT
            (02) ELANTRA
            (03) EXCEL
            (04) SANTA FE
            (05) SCOUPE
            (06) SONATA
```

```
            (07) TIBURON
            (08) XG300
            (09) XG350
            (99) OTHER

     [else] [if RE43 eq <28>]

            (01) FX35
            (02) FX45
            (03) G20
            (04) G35 SEDAN
            (05) G35 SPORT COUPE
            (06) I30
            (07) I35
            (08) J30
            (09) M30
            (10) M45
            (11) Q45
            (12) QX4
            (99) OTHER

     [else] [if RE43 eq <29>]

            (01) AMIGO
            (02) ASCENDER
            (03) AXIOM
            (04) HOMBRE
            (05) I-MARK
            (06) IMPULSE
            (07) OASIS
            (08) PICKUP
            (09) RODEO
            (10) RODEO SPORT
            (11) STYLUS
            (12) TROOPER
            (13) VEHICROSS
            (99) OTHER

     [else] [if RE43 eq <30>]

            (01) S-TYPE
            (02) XJ SEDAN
            (03) XJ SERIES
            (04) XJ6
            (05) XJ8
            (06) XJS
            (07) XJS6
            (08) XK SERIES
            (09) XK8
            (10) X-TYPE
            (99) OTHER

     [else] [if RE43 eq <31>]

            (01) CHEROKEE-6 CYLINDER
            (02) GRAND CHEROKEE-6 CYLINDER
            (03) GRAND WAGONEER-V8
            (04) LIBERTY
            (99) OTHER

     [else] [if RE43 eq <32>]

            (01) COMANCHE
            (02) WRANGLER-4WD
            (99) OTHER

     [else] [if RE43 eq <33>]

            (01) OPTIMA
            (02) RIO
```

```
            (03) SEDONA
            (04) SEPHIA
            (05) SORENTO
            (06) SPECTRA
            (07) SPORTAGE
            (99) OTHER

     [else] [if RE43 eq <34>]

            (01) MURCIELAGO
            (99) OTHER

     [else] [if RE43 eq <35>]

            (01) DISCOVERY
            (02) FREELANDER
            (03) RANGE ROVER
            (99) OTHER

     [else] [if RE43 eq <36>]

            (01) ES 330
            (02) ES250
            (03) ES300
            (04) GS 430
            (05) GS300
            (06) GX 470
            (07) IS300
            (08) LS400
            (09) LS430
            (10) LX450
            (11) LX470-V8
            (12) RX 330
            (13) RX300-V6
            (14) SC300
            (15) SC400
            (16) SC430
            (99) OTHER

     [else] [if RE43 eq <37>]

            (01) CONTINENTAL
            (02) LS
            (03) MARK VII
            (04) MARK VIII
            (05) TOWN CAR
            (99) OTHER

     [else] [if RE43 eq <38>]

            (01) AVIATOR
            (02) BLACKWOOD
            (03) NAVIGATOR
            (99) OTHER

     [else] [if RE43 eq <39>]

            (01) ESPRIT
            (99) OTHER

     [else] [if RE43 eq <40>]

            (01) COUPE
            (02) SPYDER
            (99) OTHER

     [else] [if RE43 eq <41>]

            (01) 57
            (02) 62
```

```
        (99) OTHER

[else] [if RE43 eq <42>]

        (01) 323
        (02) 626
        (03) 929
        (04) B SERIES PICKUP
        (05) MAZDA6
        (06) MILLENIA
        (07) MPV
        (08) MX 6
        (09) MX-3
        (10) MX-5 MIATA
        (11) NAVAJO
        (12) PROTÉGÉ
        (13) PROTÉGÉ5
        (14) RX7
        (15) RX-8
        (99) OTHER

[else] [if RE43 eq <43>]

        (01) 2WD TRUCK
        (02) 4WE TRUCK
        (03) B-SERIES 2WD TRUCK
        (04) B-SERIES 4WD TRUCK
        (05) TRIBUTE SUV
        (99) OTHER

[else] [if RE43 eq <44>]

        (01) 190
        (02) 300
        (03) 400
        (04) 420
        (05) 500
        (06) 560
        (07) 600
        (08) C CLASS
        (09) CL CLASS
        (10) CLK CLASS
        (11) F CLASS
        (12) M CLASS
        (13) ML320
        (14) S CLASS
        (15) SL CLASS
        (16) SLK CLASS
        (17) 350
        (18) 260E
        (19) G CLASS
        (99) OTHER

[else] [if RE43 eq <45>]

        (01) CAPRI-4 CYLINDER
        (02) COUGAR XR-7
        (03) COUGAR-V4
        (04) COUGAR-V6
        (05) GRAND MARQUIS-V8
        (06) MARAUDER
        (07) MYSTIQUE-4 CYLINDER
        (08) SABLE-V6
        (09) TOPAZ GS-4 CYLINDER
        (10) TRACER-4 CYLINDER
        (99) OTHER

[else] [if RE43 eq <46>]

        (01) MOUNTAINEER
```

```
            (02) VILLAGER
            (99) OTHER

     [else] [if RE43 eq <47>]

            (01) SCORPIO
            (02) XR4TI
            (99) OTHER

     [else] [if RE43 eq <48>]

            (01) COOPER
            (99) OTHER

     [else] [if RE43 eq <49>]

            (01) 3000GT
            (02) CORDIA
            (03) DIAMANTE
            (04) ECLIPSE
            (05) ENDEAVOR
            (06) EXPO
            (07) GALANT
            (08) LANCER
            (09) MIRAGE
            (10) MONTERO
            (11) MONTERO SPORT
            (12) OUTLANDER
            (13) PICKUP
            (14) PRECIS
            (15) SIGMA
            (16) STARGION
            (17) TREDIA
            (99) OTHER

     [else] [if RE43 eq <50>]

            (01) 200SX
            (02) 240SX
            (03) 300ZX
            (04) 350Z
            (05) ALTIMA
            (06) AXXESS
            (07) FRONTIER
            (08) MAXIMA
            (09) NX
            (10) PICKUP
            (11) PULSAR
            (12) SENTRA
            (13) STANZA
            (14) STANZA ALTIMA
            (99) OTHER

     [else] [if RE43 eq <51>]

            (01) FRONTIER 2WD
            (02) FRONTIER 4WD
            (03) MURANO
            (04) PATHFINDER
            (05) PATHFINDER ARMADA
            (06) QUEST
            (07) TITAN
            (08) XTERRA
            (99) OTHER

     [else] [if RE43 eq <52>]

            (01) 98 REGENCY ELITE-V6
            (02) 98 REGENCY-V6
            (03) ACHIEVA SL-4 CYLINDER
```

```
        (04) ACHIEVA S-QUAD 4
        (05) ALERO-V4
        (06) ALERO-V6
        (07) AURORA-V6
        (08) AURORA-V8
        (09) CIERA SL-V6
        (10) CUSTOM CRUISER-V8
        (11) CUTLASS CALAIS S-L4
        (12) CUTLASS CALAIS-L4
        (13) CUTLASS CIERA SL-V6
        (14) CUTLASS CIERA S-V6
        (15) CUTLASS CIERA-V6
        (16) CUTLASS SUPREME SL-V6
        (17) CUTLASS SUPREME S-V6
        (18) CUTLASS SUPREME-V6
        (19) CUTLASS-V6
        (20) EIGHTY-EIGHT ROYALE-V6
        (21) EIGHTY-EIGHT-V6
        (22) INTRIGUE-V6
        (23) LSS-V6
        (24) REGENCY
        (25) TORNADO-V6
        (99) OTHER

[else] [if RE43 eq <53>]

        (01) SILHOUETTE
        (02) BRAVADA
        (99) OTHER

[else] [if RE43 eq <54>]

        (01) 405
        (02) 505
        (99) 0THER

[else] [if RE43 eq <55>]

        (01) ACCLAIM-4 CYLINDER
        (02) BREEZE-4 CYLINER
        (03) COLT-4 CYLINDER
        (04) LASER-4 CYLINDER
        (05) NEON-4 CYLINDER
        (06) PROWLER
        (07) SUNDANCE-4 CYLINDER
        (99) OTHER

[else] [if RE43 eq <56>]

        (01) GRAND VOYAGER
        (02) VOYAGER
        (99) OTHER

[else] [if RE43 eq <57>]

        (01) 6000
        (02) 6000 LE-V6
        (03) BONNEVILLE-V6
        (04) FIREBIRD-V6
        (05) FIREBIRD-V8
        (06) GRAND AM
        (07) GRAND AM LE-4 CYLINDER
        (08) GRAND AM SE-V6
        (09) GRAND PRIX-V6
        (10) LEMANS
        (11) SUNBIRD
        (12) SUNBIRD LE
        (13) SUNFIRE SE
        (14) VIBE
        (99) OTHER
```

```
[else] [if RE43 eq <58>]

       (01) AZTEK
       (02) AZTEK GT
       (03) MONTANA-V6
       (04) TRANS SPORT
       (99) OTHER

[else] [if RE43 eq <59>]

       (01) 911
       (02) 968
       (03) 928GTS
       (04) 928S4
       (05) 944S2
       (06) BOXSTER
       (07) CAYENNE
       (99) OTHER

[else] [if RE43 eq <60>]

       (01) SPORTWAGON
       (99) OTHER

[else] [if RE43 eq <61>]

       (01) PHANTOM
       (99) OTHER

[else] [if RE43 eq <62>]

       (01) 900
       (02) 9000
       (03) 9-3
       (04) 9-5
       (99) OTHER

[else] [if RE43 eq <63>]

       (01) ION
       (02) L-SERIES
       (03) SATURN
       (04) S-SERIES
       (05) VUE
       (99) OTHER

[else] [if RE43 eq <64>]

       (01) XA
       (02) XB
       (99) OTHER

[else] [if RE43 eq <65>]

       (01) 827
       (99) OTHER

[else] [if RE43 eq <66>]

       (01) BAJA
       (02) BRATT
       (03) DL
       (04) FORESTER
       (05) GL
       (06) IMPREZA
       (07) JUSTY
       (08) LEGACY
       (09) LOYALE
       (10) SVX
```

```
            (11) XT
            (99) OTHER

     [else] [if RE43 eq <67>]

            (01) AERIO
            (02) ESTEEM
            (03) GRAND VITARA
            (04) SAMURAI
            (05) SIDEKICK
            (06) SWIFT
            (07) VITARA
            (08) X-90
            (09) XL-7
            (99) OTHER

     [else] [if RE43 eq <68>]

            (01) AVALON
            (02) CAMRY
            (03) CAMRY SOLARA
            (04) CELICA
            (05) COROLLA
            (06) CRESSIDA
            (07) ECHO
            (08) LANDCRUISER
            (09) MATRIX
            (10) MR2
            (11) PASEO
            (12) PICKUP
            (13) PREVIA
            (14) PRIUS
            (15) SUPRA
            (16) T100 PICKUP
            (17) TERCEL
            (99) OTHER

     [else] [if RE43 eq <69>]

            (01) 4RUNNER
            (02) HIGHLANDER
            (03) LAND CRUISER
            (04) RAV4
            (05) SEQUOIA
            (06) SIENNA
            (07) TACOMA
            (08) TUNDRA
            (99) OTHER

     [else] [if RE43 eq <70>]

            (01) BEETLE
            (02) CABRIO
            (03) CABRIOLET
            (04) CORRADO
            (05) EUROVAN
            (06) FOX
            (07) FOX WOLFSBURG
            (08) GOLF
            (09) GTI
            (10) JETTA
            (11) JETTA III
            (12) NEW BEETLE
            (13) NEW GOLF
            (14) NEW JETTA
            (15) PASSAT
            (16) PHAETON
            (17) QUANTUM
            (18) SCIRROCCO
            (19) VANAGON
```

```
        (99) OTHER

[else] [if RE43 eq <71>]

        (01) 240
        (02) 740
        (03) 850
        (04) 940
        (05) 960
        (06) C70
        (07) S40
        (08) S60
        (09) S70
        (10) S80
        (11) S90
        (12) V40
        (13) V70
        (14) V90
        (15) XC90
        (99) OTHER

[endif]

         @
```

Enter Text **RE55**

```
     VEHICLE 2: SECOND NEWEST VEHICLE

What is the model of this vehicle?

     @
```

Mark One Only **RE56**

```
     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

      @
```

Enter Number **RE57**

```
     VEHICLE 2: SECOND NEWEST VEHICLE

How much is currently owed for this vehicle?

     $@
```

Mark One Only **RE58**

```
     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

      @
```

Multiple Entry **RE59**

```
[fill ASKFIL]

   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.

     @LN1              @LN2
```

Enter Number **RE60**

```
     VEHICLE 3: THIRD NEWEST VEHICLE

What is the model year of this vehicle?

(ENTER 4 DIGIT YEAR)

     @
```

Mark One Only **RE61**

VEHICLE 3: THIRD NEWEST VEHICLE

What is the make of this vehicle?

ALL MINIVANS ARE CLASSIFIED AS A TRUCK (E.G., ENTER CODE 13 DODGE TRUCK FOR DODGE CARAVAN).

ALL FOREIGN MODELS (TRUCKS AND PASSENGER CARS), MADE IN THE U.S. OR ABROAD, APPEAR IN THE SAME CATEGORY (E.G., TOYOTA CAMRY AND TOYOTA TACOMA APPEAR UNDER CODE 51 FOR TOYOTA).

(01) ACURA
(02) ALFA ROMEO
(03) AMERICAN MOTORS
(04) ASTON MARTIN
(05) AUDI
(06) BENTLEY
(07) BMW
(08) BUICK
(09) CADILLAC
(10) CADILLAC TRUCK
(11) CHEVROLET
(12) CHEVROLET TRUCK
(13) CHRYSLER
(14) CHRYSLER TRUCK
(15) DAEWOO
(16) DAIHATSU
(17) DODGE
(18) DODGE TRUCK
(19) EAGLE
(20) FERRARI
(21) FORD
(22) FORD TRUCK
(23) GEO
(24) GMC TRUCK
(25) HONDA
(26) HUMMER
(27) HYUNDAI
(28) INFINITI
(29) ISUZU
(30) JAGUAR
(31) JEEP
(32) JEEP TRUCK
(33) KIA
(34) LAND ROVER
(35) LAMBORGHINI
(36) LEXUS
(37) LINCOLN
(38) LINCOLN TRUCK
(39) LOTUS
(40) MASERATI
(41) MAYBACH
(42) MAZDA
(43) MAZDA TRUCK
(44) MERCEDES-BENZ
(45) MERCURY
(46) MERCURY TRUCK
(47) MERKUR
(48) MINI
(49) MITSUBISHI
(50) NISSAN
(51) NISSAN TRUCK
(52) OLDSMOBILE
(53) OLDSMOBILE TRUCK
(54) PEUGEOT
(55) PLYMOUTH
(56) PLYMOUTH TRUCK
(57) PONTIAC

```
(58) PONTIAC TRUCK
(59) PORSCHE
(60) RENAULT
(61) ROLLS ROYCE
(62) SAAB
(63) SATURN
(64) SCION
(65) STERLING
(66) SUBARU
(67) SUZUKI
(68) TOYOTA
(69) TOYOTA TRUCK
(70) VOLKSWAGON
(71) VOLVO
(99) OTHER MAKE
 @
```

Enter Text **RE62**

```
VEHICLE 3: THIRD NEWEST VEHICLE

What is the make of this vehicle?

@
```

Mark One Only **RE63**

```
     VEHICLE 3: THIRD NEWEST VEHICLE

What is the model of this vehicle?

[if RE43 eq <01>]

     (01) CL
     (02) INTEGRA
     (03) LEGEND
     (04) MDX
     (05) NSX
     (06) RL
     (07) RSX
     (08) SLX
     (09) TL
     (10) TSX
     (11) VIGOR
     (99) OTHER

[else] [if RE43 eq <02>]

     (01) 164
     (02) GRADUATE
     (03) GTV6
     (04) MILANO
     (05) QUADRIFOGLIO
     (06) SPIDER
     (99) OTHER

[else] [if RE43 eq <03>]

      (01) ALLIANCE
      (02) AMC
      (03) EAGLE
      (99) OTHER

[else] [if RE43 eq <04>]

       (01) DB7
       (02) VANQUISH
       (99) OTHER

[else] [if RE43 eq <05>]

       (01) 100
       (02) 80 SERIES
       (03) 90 SERIES
       (04) A4
       (05) A6
       (06) A8
       (07) ALL ROAD
       (08) QUATTRO
       (09) RS6
       (10) S4
       (11) S6
       (12) S8
       (13) TT
       (14) V8 SEDAN
       (99) OTHER

[else] [if RE43 eq <06>]

       (01) ARNAGE
       (02) AZURE
       (03) CONTINENTAL
       (99) OTHER

[else] [if RE43 eq <07>]
```

```
        (01) 325
        (02) 328
        (03) 330
        (04) 525
        (05) 528
        (06) 530
        (07) 540
        (08) 735
        (09) 740
        (10) 750
        (11) 840
        (12) 850
        (13) 3-SERIES
        (14) 5-SERIES
        (15) 6-SERIES
        (16) 7-SERIES
        (17) L6
        (18) L7
        (19) M3
        (20) M5
        (21) M6
        (22) X3-SERIES
        (23) X5
        (24) X5-SERIES
        (25) Z3
        (26) Z4-SERIES
        (27) Z8
        (28) Z8-SERIES
        (99) OTHER

[else] [if RE43 eq <08>]

        (01) CENTURY
        (02) CENTURY CUSTOM-V6
        (03) CENTURY SPECIAL-V6
        (04) ESTATE WAGON
        (05) LESABRE
        (06) LESABRE CUSTOM-V6
        (07) PARK AVENUE
        (08) PARK AVENUE-V6
        (09) RAINIER
        (10) REATTA-V6
        (11) REGAL
        (12) REGAL CUSTOM-V6
        (13) REGAL LS-V6
        (14) RENDEZVOUS
        (15) RIVIERA-V6
        (16) ROADMASTER
        (17) ROADMASTER ESTATE WAGON
        (18) ROADMASTER LIMITED
        (19) SKYLARK CUSTOM-L4
        (20) SKYLARK CUSTOM-V6
        (21) SKYLARK-L4
        (22) SKYLARK-V6
        (99) OTHER

[else] [if RE43 eq <09>]

        (01) ALLANTE
        (02) BROUGHAM
        (03) CATERA
        (04) CTS
        (05) DEVILLE
        (06) ELDORADO
        (07) FLEETWOOD
        (08) FLEETWOOD SIXTY SPECIAL
        (09) SEVILLE
        (10) SIXTY SPECIAL
        (11) XLR
```

```
            (99) OTHER

     [else] [if RE43 eq <10>]

            (01) ESCALADE
            (02) SRX
            (99) OTHER

     [else] [if RE43 eq <11>]

            (01) CAMARO-V6
            (02) CAMARO-V8
            (03) CAPRICE CLASSIC-V8
            (04) CAVALIER
            (05) CAVALIER RS
            (06) CORSICA-L4
            (07) CORSICA-V6
            (08) CORVETTE
            (09) IMPALA-V8
            (10) LUMINA-V6
            (11) MALIBU-V6
            (12) METRO
            (13) MONTE CARLO-V6
            (14) PRIZM
            (99) OTHER

     [else] [if RE43 eq <12>]

            (01) APV/LUMINA
            (02) ASTRO
            (03) ASTRO CARGO VAN
            (04) ASTRO PASSENGER
            (05) AVALANCHE
            (06) BLAZER
            (07) BLAZER EXTREME
            (08) BLAZER LS
            (09) BLAZER LT
            (10) BLAZER ZR2
            (11) C/K 3500
            (12) C1500 PICKUP
            (13) C3500 HD
            (14) COLORADO
            (15) EXPRESS
            (16) EXPRESS CARGO VAN
            (17) EXPRESS PASSENGER
            (18) G10 VAN
            (19) G20 VAN
            (20) G2500 VAN
            (21) G30 VAN
            (22) K1500 BLAZER
            (23) LUMINA MINIVAN
            (24) S-10
            (25) S10 BLAZER
            (26) S10 PICKUP
            (27) SILVERADO
            (28) SILVERADO 1500
            (29) SILVERADO 2500
            (30) SILVERADO 2500HD
            (31) SILVERADO 3500
            (32) SILVERADO SS
            (33) SSR
            (34) SUBURBAN
            (35) TAHOE
            (36) TRACKER
            (37) TRAILBLAZER
            (38) V1500 BLAZER
            (39) VENTURE
            (99) OTHER

     [else] [if RE43 eq <13>]
```

```
        (01) 300M
        (02) CIRRUS-V6
        (03) CONCORDE
        (04) CONCORDE-V6
        (05) IMPERIAL
        (06) LEBARON
        (07) LEBARON COUPE-4 CYLINDER
        (08) LEBARON COUPE-V6
        (09) LEBARON SEDAN-4 CYLINDER
        (10) LEBARON SEDAN-V6
        (11) LHS-V6
        (12) NEON
        (13) NEW YORKER FIFTH AVENUE-V6
        (14) NEW YORKER -V6
        (15) PACIFICA
        (16) PROWLER
        (17) PT CRUISER
        (18) SEBRING
        (19) SEBRING CONVERTIBLE
        (20) SEBRING COUPE
        (21) SEBRING SEDAN
        (22) SEBRING-4 CYLINDER
        (23) SEBRING-V6
        (99) OTHER

[else] [if RE43 eq <14>]

        (01) TOWN & COUNTRY
        (02) VOYAGER
        (99) OTHER

[else] [if RE43 eq <15>]

        (01) LANOS-4 CYLINDER
        (02) LEGANZA-4 CYLINDER
        (03) NUBIRA-4 CYLINDER
        (99) OTHER

[else] [if RE43 eq <16>]

        (01) CHARADE
        (02) ROCKY
        (99) OTHER

[else] [if RE43 eq <17>]

        (01) AVENGER
        (02) COLT
        (03) DAYTONA-4 CYLINDER
        (04) DYNASTY-V6
        (05) INTREPID-V6
        (06) MONACO
        (07) NEON-4 CYLINDER
        (08) SHADOW-4 CYLINDER
        (09) SPIRIT-4 CYLINDER
        (10) STEALTH-V6
        (11) STRATUS-V6
        (12) VIPER
        (99) OTHER

[else] [if RE43 eq <18>]

        (01) B150 VAN
        (02) B250 VAN
        (03) CARAVAN
        (04) CARAVAN C/V
        (05) D150 PICKUP
        (06) DAKOTA PICKUP
        (07) DURANGO
```

```
            (08) GRAND CARAVAN
            (09) RAM 1500 PICKUP
            (10) RAM 2500
            (11) RAM 3500
            (12) RAM 50 PICKUP
            (13) RAM BR CHASSIS CAB 2500
            (14) RAM BR CHASSIS CAB 3500
            (15) RAM CHARGER
            (16) RAM SRT-10
            (17) RAM VAN
            (18) RAM WAGON
            (19) SPRINTER
            (20) SPRINTER WAGON
            (99) OTHER

     [else] [if RE43 eq <19>]

            (01) PREMIER-V6
            (02) SUMMIT-4 CYLINDER
            (03) TALON-4 CYLINDER
            (04) VISION-V6
            (99) OTHER

     [else] [if RE43 eq <20>]

            (01) 360
            (02) 456M
            (03) 575M MARANELLO
            (04) ENZO
            (99) OTHER

     [else] [if RE43 eq <21>]

            (01) ASPIRE
            (02) CONTOUR-4 CYLINDER
            (03) CROWN VICTORIA-V8
            (04) ESCORT
            (05) FESTIVA-4 CYLINDER
            (06) FOCUS
            (07) LTD CROWN VICTORIA-V8
            (08) MUSTANG-4 CYLINDER
            (09) MUSTANG-V6
            (10) PROBE
            (11) TAURUS-V6
            (12) TEMPO GL-4 CYLINDER
            (13) THUNDERBIRD-V6
            (14) ZX2
            (99) OTHER

     [else] [if RE43 eq <22>]

            (01) AEROSTAR
            (02) BRONCO
            (03) E150 CLUB WAGON
            (04) ECONOLINE E150 VAN
            (05) ECONOLINE E150 WAGON
            (06) ECONOLINE E350
            (07) ESCAPE
            (08) EXPEDITION
            (09) EXPLORER
            (10) F150 PICKUP
            (11) F-250
            (12) F-350
            (13) F-450
            (14) F-550
            (15) F-650
            (16) F-750
            (17) FREESTAR
            (18) RANGER
            (19) WINDSTAR
```

```
            (20) EXCURSION
            (99) OTHER

     [else] [if RE43 eq <23>]

            (01) METRO
            (02) PRIZM
            (03) SPECTRUM
            (04) STORM
            (05) TRACKER
            (99) OTHER

     [else] [if RE43 eq <24>]

            (01) C1500 PICKUP
            (02) CANYON
            (03) CLASSIC SIERRA 2500
            (04) CLASSIC SIERRA 3500
            (05) DENALI
            (06) ENVOY
            (07) G1500 VAN
            (08) G2500 VAN
            (09) G3500 VAN
            (10) JIMMY
            (11) NEW SIERRA 1500
            (12) NEW SIERRA 2500
            (13) S15 JIMMY
            (14) SAFARI
            (15) SAVANNA
            (16) SIERRA 1500 PICKUP
            (17) SIERRA 2500
            (18) SIERRA 3500
            (19) SONOMA
            (20) SUBURBAN
            (21) V1500 JIMMY
            (22) YUKON
            (99) OTHER

     [else] [if RE43 eq <25>]

            (01) ACCORD
            (02) CIVIC
            (03) CIVIC CRX
            (04) CIVIC DEL SOL
            (05) CR-V
            (06) CRX
            (07) DEL SOL
            (08) ELEMENT
            (09) INSIGHT
            (10) ODYSSEY
            (11) PASSPORT
            (12) PILOT
            (13) PRELUDE
            (14) S2000
            (99) OTHER

     [else] [if RE43 eq <26>]

            (01) H1
            (02) H2
            (99) OTHER

     [else] [if RE43 eq <27>]

            (01) ACCENT
            (02) ELANTRA
            (03) EXCEL
            (04) SANTA FE
            (05) SCOUPE
            (06) SONATA
```

```
            (07) TIBURON
            (08) XG300
            (09) XG350
            (99) OTHER

     [else] [if RE43 eq <28>]

            (01) FX35
            (02) FX45
            (03) G20
            (04) G35 SEDAN
            (05) G35 SPORT COUPE
            (06) I30
            (07) I35
            (08) J30
            (09) M30
            (10) M45
            (11) Q45
            (12) QX4
            (99) OTHER

     [else] [if RE43 eq <29>]

            (01) AMIGO
            (02) ASCENDER
            (03) AXIOM
            (04) HOMBRE
            (05) I-MARK
            (06) IMPULSE
            (07) OASIS
            (08) PICKUP
            (09) RODEO
            (10) RODEO SPORT
            (11) STYLUS
            (12) TROOPER
            (13) VEHICROSS
            (99) OTHER

     [else] [if RE43 eq <30>]

            (01) S-TYPE
            (02) XJ SEDAN
            (03) XJ SERIES
            (04) XJ6
            (05) XJ8
            (06) XJS
            (07) XJS6
            (08) XK SERIES
            (09) XK8
            (10) X-TYPE
            (99) OTHER

     [else] [if RE43 eq <31>]

            (01) CHEROKEE-6 CYLINDER
            (02) GRAND CHEROKEE-6 CYLINDER
            (03) GRAND WAGONEER-V8
            (04) LIBERTY
            (99) OTHER

     [else] [if RE43 eq <32>]

            (01) COMANCHE
            (02) WRANGLER-4WD
            (99) OTHER

     [else] [if RE43 eq <33>]

            (01) OPTIMA
            (02) RIO
```

```
            (03) SEDONA
            (04) SEPHIA
            (05) SORENTO
            (06) SPECTRA
            (07) SPORTAGE
            (99) OTHER

     [else] [if RE43 eq <34>]

            (01) MURCIELAGO
            (99) OTHER

     [else] [if RE43 eq <35>]

            (01) DISCOVERY
            (02) FREELANDER
            (03) RANGE ROVER
            (99) OTHER

     [else] [if RE43 eq <36>]

            (01) ES 330
            (02) ES250
            (03) ES300
            (04) GS 430
            (05) GS300
            (06) GX 470
            (07) IS300
            (08) LS400
            (09) LS430
            (10) LX450
            (11) LX470-V8
            (12) RX 330
            (13) RX300-V6
            (14) SC300
            (15) SC400
            (16) SC430
            (99) OTHER

     [else] [if RE43 eq <37>]

            (01) CONTINENTAL
            (02) LS
            (03) MARK VII
            (04) MARK VIII
            (05) TOWN CAR
            (99) OTHER

     [else] [if RE43 eq <38>]

            (01) AVIATOR
            (02) BLACKWOOD
            (03) NAVIGATOR
            (99) OTHER

     [else] [if RE43 eq <39>]

            (01) ESPRIT
            (99) OTHER

     [else] [if RE43 eq <40>]

            (01) COUPE
            (02) SPYDER
            (99) OTHER

     [else] [if RE43 eq <41>]

            (01) 57
            (02) 62
```

```
            (99) OTHER

     [else] [if RE43 eq <42>]

            (01) 323
            (02) 626
            (03) 929
            (04) B SERIES PICKUP
            (05) MAZDA6
            (06) MILLENIA
            (07) MPV
            (08) MX 6
            (09) MX-3
            (10) MX-5 MIATA
            (11) NAVAJO
            (12) PROTÉGÉ
            (13) PROTÉGÉ5
            (14) RX7
            (15) RX-8
            (99) OTHER

     [else] [if RE43 eq <43>]

            (01) 2WD TRUCK
            (02) 4WE TRUCK
            (03) B-SERIES 2WD TRUCK
            (04) B-SERIES 4WD TRUCK
            (05) TRIBUTE SUV
            (99) OTHER

     [else] [if RE43 eq <44>]

            (01) 190
            (02) 300
            (03) 400
            (04) 420
            (05) 500
            (06) 560
            (07) 600
            (08) C CLASS
            (09) CL CLASS
            (10) CLK CLASS
            (11) F CLASS
            (12) M CLASS
            (13) ML320
            (14) S CLASS
            (15) SL CLASS
            (16) SLK CLASS
            (17) 350
            (18) 260E
            (19) G CLASS
            (99) OTHER

     [else] [if RE43 eq <45>]

            (01) CAPRI-4 CYLINDER
            (02) COUGAR XR-7
            (03) COUGAR-V4
            (04) COUGAR-V6
            (05) GRAND MARQUIS-V8
            (06) MARAUDER
            (07) MYSTIQUE-4 CYLINDER
            (08) SABLE-V6
            (09) TOPAZ GS-4 CYLINDER
            (10) TRACER-4 CYLINDER
            (99) OTHER

     [else] [if RE43 eq <46>]

            (01) MOUNTAINEER
```

```
            (02) VILLAGER
            (99) OTHER

     [else] [if RE43 eq <47>]

            (01) SCORPIO
            (02) XR4TI
            (99) OTHER

     [else] [if RE43 eq <48>]

            (01) COOPER
            (99) OTHER

     [else] [if RE43 eq <49>]

            (01) 3000GT
            (02) CORDIA
            (03) DIAMANTE
            (04) ECLIPSE
            (05) ENDEAVOR
            (06) EXPO
            (07) GALANT
            (08) LANCER
            (09) MIRAGE
            (10) MONTERO
            (11) MONTERO SPORT
            (12) OUTLANDER
            (13) PICKUP
            (14) PRECIS
            (15) SIGMA
            (16) STARGION
            (17) TREDIA
            (99) OTHER

     [else] [if RE43 eq <50>]

            (01) 200SX
            (02) 240SX
            (03) 300ZX
            (04) 350Z
            (05) ALTIMA
            (06) AXXESS
            (07) FRONTIER
            (08) MAXIMA
            (09) NX
            (10) PICKUP
            (11) PULSAR
            (12) SENTRA
            (13) STANZA
            (14) STANZA ALTIMA
            (99) OTHER

     [else] [if RE43 eq <51>]

            (01) FRONTIER 2WD
            (02) FRONTIER 4WD
            (03) MURANO
            (04) PATHFINDER
            (05) PATHFINDER ARMADA
            (06) QUEST
            (07) TITAN
            (08) XTERRA
            (99) OTHER

     [else] [if RE43 eq <52>]

            (01) 98 REGENCY ELITE-V6
            (02) 98 REGENCY-V6
            (03) ACHIEVA SL-4 CYLINDER
```

```
            (04) ACHIEVA S-QUAD 4
            (05) ALERO-V4
            (06) ALERO-V6
            (07) AURORA-V6
            (08) AURORA-V8
            (09) CIERA SL-V6
            (10) CUSTOM CRUISER-V8
            (11) CUTLASS CALAIS S-L4
            (12) CUTLASS CALAIS-L4
            (13) CUTLASS CIERA SL-V6
            (14) CUTLASS CIERA S-V6
            (15) CUTLASS CIERA-V6
            (16) CUTLASS SUPREME SL-V6
            (17) CUTLASS SUPREME S-V6
            (18) CUTLASS SUPREME-V6
            (19) CUTLASS-V6
            (20) EIGHTY-EIGHT ROYALE-V6
            (21) EIGHTY-EIGHT-V6
            (22) INTRIGUE-V6
            (23) LSS-V6
            (24) REGENCY
            (25) TORNADO-V6
            (99) OTHER

     [else] [if RE43 eq <53>]

            (01) SILHOUETTE
            (02) BRAVADA
            (99) OTHER

     [else] [if RE43 eq <54>]

            (01) 405
            (02) 505
            (99) 0THER

     [else] [if RE43 eq <55>]

            (01) ACCLAIM-4 CYLINDER
            (02) BREEZE-4 CYLINER
            (03) COLT-4 CYLINDER
            (04) LASER-4 CYLINDER
            (05) NEON-4 CYLINDER
            (06) PROWLER
            (07) SUNDANCE-4 CYLINDER
            (99) OTHER

     [else] [if RE43 eq <56>]

            (01) GRAND VOYAGER
            (02) VOYAGER
            (99) OTHER

     [else] [if RE43 eq <57>]

            (01) 6000
            (02) 6000 LE-V6
            (03) BONNEVILLE-V6
            (04) FIREBIRD-V6
            (05) FIREBIRD-V8
            (06) GRAND AM
            (07) GRAND AM LE-4 CYLINDER
            (08) GRAND AM SE-V6
            (09) GRAND PRIX-V6
            (10) LEMANS
            (11) SUNBIRD
            (12) SUNBIRD LE
            (13) SUNFIRE SE
            (14) VIBE
            (99) OTHER
```

```
[else] [if RE43 eq <58>]

       (01) AZTEK
       (02) AZTEK GT
       (03) MONTANA-V6
       (04) TRANS SPORT
       (99) OTHER

[else] [if RE43 eq <59>]

       (01) 911
       (02) 968
       (03) 928GTS
       (04) 928S4
       (05) 944S2
       (06) BOXSTER
       (07) CAYENNE
       (99) OTHER

[else] [if RE43 eq <60>]

       (01) SPORTWAGON
       (99) OTHER

[else] [if RE43 eq <61>]

       (01) PHANTOM
       (99) OTHER

[else] [if RE43 eq <62>]

       (01) 900
       (02) 9000
       (03) 9-3
       (04) 9-5
       (99) OTHER

[else] [if RE43 eq <63>]

       (01) ION
       (02) L-SERIES
       (03) SATURN
       (04) S-SERIES
       (05) VUE
       (99) OTHER

[else] [if RE43 eq <64>]

       (01) XA
       (02) XB
       (99) OTHER

[else] [if RE43 eq <65>]

       (01) 827
       (99) OTHER

[else] [if RE43 eq <66>]

       (01) BAJA
       (02) BRATT
       (03) DL
       (04) FORESTER
       (05) GL
       (06) IMPREZA
       (07) JUSTY
       (08) LEGACY
       (09) LOYALE
       (10) SVX
```

```
            (11) XT
            (99) OTHER

     [else] [if RE43 eq <67>]

            (01) AERIO
            (02) ESTEEM
            (03) GRAND VITARA
            (04) SAMURAI
            (05) SIDEKICK
            (06) SWIFT
            (07) VITARA
            (08) X-90
            (09) XL-7
            (99) OTHER

     [else] [if RE43 eq <68>]

            (01) AVALON
            (02) CAMRY
            (03) CAMRY SOLARA
            (04) CELICA
            (05) COROLLA
            (06) CRESSIDA
            (07) ECHO
            (08) LANDCRUISER
            (09) MATRIX
            (10) MR2
            (11) PASEO
            (12) PICKUP
            (13) PREVIA
            (14) PRIUS
            (15) SUPRA
            (16) T100 PICKUP
            (17) TERCEL
            (99) OTHER

     [else] [if RE43 eq <69>]

            (01) 4RUNNER
            (02) HIGHLANDER
            (03) LAND CRUISER
            (04) RAV4
            (05) SEQUOIA
            (06) SIENNA
            (07) TACOMA
            (08) TUNDRA
            (99) OTHER

     [else] [if RE43 eq <70>]

            (01) BEETLE
            (02) CABRIO
            (03) CABRIOLET
            (04) CORRADO
            (05) EUROVAN
            (06) FOX
            (07) FOX WOLFSBURG
            (08) GOLF
            (09) GTI
            (10) JETTA
            (11) JETTA III
            (12) NEW BEETLE
            (13) NEW GOLF
            (14) NEW JETTA
            (15) PASSAT
            (16) PHAETON
            (17) QUANTUM
            (18) SCIRROCCO
            (19) VANAGON
```

```
        (99) OTHER

[else] [if RE43 eq <71>]

        (01) 240
        (02) 740
        (03) 850
        (04) 940
        (05) 960
        (06) C70
        (07) S40
        (08) S60
        (09) S70
        (10) S80
        (11) S90
        (12) V40
        (13) V70
        (14) V90
        (15) XC90
        (99) OTHER

[endif]
          @
```

Enter Text **RE64**

```
     VEHICLE 3: THIRD NEWEST VEHICLE

What is the model of this vehicle?

     @
```

Mark One Only **RE65**

```
     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

      @
```

Enter Number **RE66**

```
     VEHICLE 3: THIRD NEWEST VEHICLE

How much is currently owed for this vehicle?

     $@
```

Mark One Only **RE67**

```
     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

      @
```

Mark One Only **RE68**

```
     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

           @
```

Multiple Entry **RE69**

```
     Does anyone own:

          (1) Yes     (2) No

     (1) A motorcycle:                @MTRCYCL
     (2) A boat:                      @BOAT
     (3) A recreational vehicle (RV): @RV
     (4) Another type of vehicle:     @OTHERV


FR Note:

If respondent owns MORE THAN ONE MOTORCYCLE, BOAT, OR RV, report the 2nd motorcycle, boat, or RV under
(4) Another type of vehicle.

(Include the value/amount owed in the "OTHER VEHICLE 2" screens.)
```

Multiple Entry **RE70**

```
     OTHER VEHICLE 1
     Which household members own [fill TEMP1]?

     ENTER LINE NUMBER FOR HOUSEHOLD MEMBER(S).
     ENTER (N) FOR NO MORE.
         @1    @2
```

Enter Number **RE71**

```
          OTHER VEHICLE 1

     If this [fill TEMP1] were sold, what would it sell for in its
     present condition?

          $@
```

Mark One Only **RE72**

```
          OTHER VEHICLE 1

     Is this [fill TEMP1] owned free and clear, or is there still
     money owed on it?

          (1) Money owed
          (2) Free and clear

           @
```

Enter Number **RE73**

```
          OTHER VEHICLE 1

     How much is currently owed for this [fill TEMP1]?

          $@
```

Multiple Entry **RE74**

```
OTHER VEHICLE 2
Which household members own [fill TEMP1]?

ENTER LINE NUMBER FOR HOUSEHOLD MEMBER(S).
ENTER (N) FOR NO MORE.
   @1        @2
```

Enter Number **RE75**

```
     OTHER VEHICLE 2

If this [fill TEMP1] were sold, what would it sell for in its
present condition?

     $@
```

Mark One Only **RE76**

```
     OTHER VEHICLE 2

Is this [fill TEMP1] owned free and clear, or is there still
money owed on it?

     (1) Money owed
     (2) Free and clear

      @
```

Enter Number **RE77**

```
     OTHER VEHICLE 2

How much is currently owed for this [fill TEMP1]?

     $@
```

Enter Number **VB03**

```
As of [fill LDORP], what percent of
fill ALLBUS] did [fill TEMPNAME] own?

(Value Between 1% and 100%)

   @
```

Mark One Only **VB04**

```
DO NOT READ TO RESPONDENT

Has information below about the total value and total debt
for [fill ALLBUS] already been obtained from another
household member?

   (1) Yes
   (2) No

    @
```

Enter Number **VB05**

```
As of [fill LDORP], what was the
total value of [fill ALLBUS] before figuring in any
debts that might be owed against it?
                                                        H
ENTER (N) FOR NONE

   $@
```

Mark One Only **VB07**

```
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?

    @
```

Enter Number **VB08**

```
As of [fill LDORP], what was the
total debt owed against [fill ALLBUS]?
                                                        H
ENTER (N) FOR NONE

   $@
```

Mark One Only **VB10**

```
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?

   @
```

Enter Number **IAJ07**

```
Earlier I recorded that [fill TEMPNAME] owned the     |[display children
following assets jointly with [fill HISHER] spouse    |under 15]
[fill OTHERSFIL]:                                     |
                                                      |
     if FLAGCK(<1>) eq <1>]                           |
     an interest earning checking account             |
     [endif]                                          |
     [if FLAGCK(<2>) eq <1>]                          |
     a  savings account                               |
     [endif]                                          |
     [if FLAGCK(<3>) eq <1>]                          |
     a money market deposit account                   |
     [endif]                                          |
     [if FLAGCK(<4>) eq <1>]                          |
     a  certificate of deposit (CD)                   |
     [endif]                                          |
                                                      |
As of [fill LDORP], what [fill SHAREOFFIL] the        |
total amount of money held in these joint account(s)  |
[fill BELONGFIL]?                                     |
                                                      |
     ENTER (N) FOR NONE                               |
                                                      |
     $@                                               |
```

Mark One Only **IAJ08**

```
     Was it -

        (1) Less than $500
        (2) $500 to $1,000
        (3) $1,001 to $5,000
        (4) More than $5,000

         @
```

Enter Number **IAI03**

```
[fill OTHFIL]                                         |[display children
Earlier I recorded that [fill TEMPNAME] owned the     | under 15]
following asset(s):                                   |
                                                      |
          [if FLAGCK2(<1>) eq <1>]                    |
     an interest earning checking account             |
          [endif]                                     |
          [if FLAGCK2(<2>) eq <1>]                    |
     a savings account                                |
          [endif]                                     |
          [if FLAGCK2(<3>) eq <1>]                    |
     a money market deposit acount                    |
          [endif]                                     |
          [if FLAGCK2(<4>) eq <1>]                    |
     a certificate of deposit (CD)                    |
          [endif]                                     |
                                                      |
As of [fill LDORP], what was [fill SHAREOFFIL] the    |
total amount of money held in these account(s)?       |
                                                      |
ENTER (N) FOR NONE                                    |
                                                      |
        $@                                            |
```

Mark One Only **IAI04**

```
     Was it -

        (1) Less than $500
        (2) $500 to $1,000
        (3) $1,001 to $5,000
        (4) More than $5,000?

         @
```

Enter Number **IMJ05**

```
Earlier I recorded that [fill TEMPNAME] owned the     |[display children under 15]
following assets jointly with [fill HISHER] spouse    |
[fill OTHERSFIL]:                                     |
                                                      |
         [if FLAGCK(<5>) eq <1>]                      |
     Municipal or Corporate Bonds                     |
       [endif]                                        |
       [if FLAGCK(<6>) eq <1>]                        |
     U.S. Government Securities                       |
       [endif]                                        |
                                                      |
As of [fill LDORP], what [fill SHAREOFFIL] the        |
total amount of money held in these joint account(s)  |
[fill BELONGFIL]?                                     |
                                                      |
     ENTER (N) FOR NONE                               |
                                                      |
     $@                                               |
```

Mark One Only **IMJ06**

```
     Was it -

        (1) Less than $1,000
        (2) $1,000 to $5,000
        (3) $5,001 to $10,000
        (4) More than $10,000?

         @
```

Enter Number **IMI03**

```
[fill OTHFIL]                                         |[display children
Earlier I recorded that [fill TEMPNAME] owned the     |under 15]
following asset(s):                                   |
                                                      |
       [if FLAGCK2(<5>) eq <1>]                       |
     Municipal or Corporate Bonds                     |
       [endif]                                        |
       [if FLAGCK2(<6>) eq <1>]                       |
     U.S. Government Securities                       |
       [endif]                                        |
                                                      |
As of [fill LDORP], what was [fill SHAREOFFIL] the|
total amount of money held in these account(s)?       |
                                                      |
ENTER (N) FOR NONE                                    |
                                                      |
        $@                                            |
```

Mark One Only **IMI04**

```
Was it -

   (1) Less than $1,000
   (2) $1,000 to $5,000
   (3) $5,001 TO $10,000
   (4) More than $10,000?

    @
```

Mark One Only **RJ01**

```
   [if JNTRNT eq <1>]
I recorded earlier that [fill TEMPNAME] owned rental property
jointly with [fill HISHER] [fill SPOUSE],

Did [fill HESHE] and [fill HISHER] [fill SPOUSE] own rental
property as of [fill LDORP]?
[else]
Did [fill HESHE] and [fill HISHER] [fill SPOUSE] own rental
property as of [fill LDORP]?
[endif]

     (1) Yes
     (2) No

      @
```

Enter Number **RJ02**

```
Earlier I recorded that [fill TEMPNAME] owned rental property
joint with [fill HISHER] [fill SPOUSE].

How many properties did [fill TEMPNAME] own jointly with
[fill HISHER] [fill SPOUSE] as of [fill LDORP]?

(01 to 99)

     @
```

Mark All That Apply **RJ03**

```
What type of [if RJ02 eq <1>][fill TEMP1][else][fill TEMP2][endif]?

MARK ALL THAT APPLY / ENTER (N) FOR NO MORE

  (1)  Vacation home
  (2)  Other residential property
  (3)  Farm property
  (4)  Commercial property
  (5)  Equipment
  (6)  Other

   @1  @2  @3  @4  @5  @6
```

Enter Text **RJ04**

```
Please specify the type of property.

    @
```

Mark One Only **RJ05**

```
[fill TEMP1][fill TEMP2] attached to or located on
the same land as [fill HISHER] own residence?

     (1) Yes
     (2) No

      @
```

Mark One Only **RJ06**

```
ASK OR VERIFY:

Were all of these properties attached to or located
on the same land as [fill HISHER] own residence?

     (1) Yes
     (2) No

      @
```

Enter Number **RJ07**

```
[if RJ06 eq <2>]
Excluding properties attached to or located on [fill HISHER]
own residence,

What was the total market value of the rental [fill TEMP1]
as of [fill LDORP]?
[else]
[if RJ05 eq <2>]
What was the total market value of the rental [fill TEMP1]
as of [fill LDORP]?
[endif] [endif]

     $@
```

Mark One Only **RJ08**

```
Was it  -

     (1)  Less than $25,000
     (2)  $25,000 to $75,000
     (3)  $75,001 to $100,000
     (4)  More than $100,000

      @
```

Mark One Only **RJ09**

```
[if RJ06 eq <2>]
Excluding properties attached to or located on [fill HISHER]
own residence,

Was there a mortgage, deed of trust, or other debt on the
[fill TEMP1] as of [fill LDORP]?
[else]
[if RJ05 eq <2>]
Was there a mortgage, deed of trust, or other debt on the
[fill TEMP1] as of [fill LDORP]?
[endif] [endif]

     (1) Yes
     (2) No

      @
```

Enter Number **RJ10**

```
    As of [fill LDORP], how much principal was owed on the
    property?
    [else]
    As of [fill LDORP], how much principal was owed on the
    properties?
    [endif]

           (N) None

           $@
```

Mark One Only **RJ11**

```
Was it  -

     (1)  Less than $25,000
     (2)  $25,000 to $50,000
     (3)  $50,001 to $100,000
     (4)  More than $100,000

      @
```

Mark One Only **RI01**

```
Earlier I recorded that [fill TEMPNAME] owned rental property
in [fill HISHER] own name.

Did [fill HESHE] own any rental property in [fill HISHER]
own name as of [fill LDORP]?
[else]
Did [fill HESHE] own any rental property in [fill HISHER]
own name as of [fill LDORP]?
[endif]

     (1)   Yes
     (2)   No

      @
```

Enter Number **RI02**

```
Earlier I recorded that [fill TEMPNAME] owned rental
property in [fill HISHER] own name.

How many properties did [fill TEMPNAME] own in
[fill HISHER] OWN name as of [fill LDORP]?

     @
```

Mark All That Apply **RI03**

```
What type of [if RI02 eq <1>][fill TEMP1][else][fill TEMP2][endif]?

MARK ALL THAT APPLY / ENTER (N) FOR NO MORE

   (1)  Vacation home
   (2)  Other residential property
   (3)  Farm property
   (4)  Commercial property
   (5)  Equipment
   (6)  Other

    @1  @2  @3  @4  @5  @6
```

Enter Text **RI04**

```
Please specify the type of property.

@
```

Mark One Only **RI05**

```
[if RI02 eq <1>][fill TEMP1] [else][fill TEMP2] [endif]
attached to or located on the same
land as [fill HISHER] own residence?

     (1) Yes
     (2) No

      @
```

Mark One Only **RI06**

```
ASK OR VERIFY:

Were all of these properties attached to or located on
the same land as [fill HISHER] own residence?

     (1) Yes
     (2) No

      @
```

Enter Number **RI07**

```
[if RI06 eq <2>]
Excluding properties attached to or located on [fill HISHER]
own residence,
What was the total market value of the rental [fill TEMP1]
as of [fill LDORP]?
[else]
[if RI05 eq <2>]
What was the total market value of the rental [fill TEMP1]
as of [fill LDORP]?
[endif] [endif]

     $@
```

Mark One Only **RI08**

```
Was it  -

     (1)  Less than $25,000
     (2)  $25,000 to $75,000
     (3)  $75,001 to $100,000
     (4)  More than $100,000

      @
```

Mark One Only **RI09**

```
[if RI06 eq <2>]
Excluding properties attached to or located on
[fill PTEMPNAME] own residence,

Was there a mortgage, deed of trust, or other debt on the
[fill TEMP2] as of [fill LDORP]?
[else]
[if RI05 eq <2>]
Was there a mortgage, deed of trust, or other debt on the
[fill TEMP2] as of [fill LDORP]?
[endif] [endif]

     (1) Yes
     (2) No

      @
```

Enter Number **RI10**

```
As of [fill LDORP], how much principal was owed on the
[if RI02 eq <1>][fill TEMP4] [else][fill TEMP5] [endif]?

ENTER (N) FOR NONE

     $@
```

Mark One Only **RI11**

```
Was it  -

     (1) Less than $25,000
     (2) $25,000 to $50,000
     (3) $50,001 to $100,000
     (4) More than $100,000

      @
```

Mark One Only **RNT01**

```
[if JRNT2 eq <1> and RJ01 eq <1>]
I recorded earlier that [fill TEMPNAME] owned rental property
jointly with other people besides [fill HISHER] [fill SPOUSE].

Did [fill HESHE] jointly own any rental property jointly with
other people besides [fill HISHER] [fill SPOUSE] as of
[fill LDORP]?
[else]
[if JRNT2 eq <1> and (RJ01 eq <2> or MS gt <1>)]
I recorded earlier that [fill TEMPNAME] owned rental property
jointly with other people.

Did [fill HESHE] jointly own any rental property jointly with
other people as of [fill LDORP]?
[else]
Did [fill HESHE] jointly own any rental property jointly with
other people as of [fill LDORP]?
[endif] [endif]

     (1) Yes
     (2) No

      @
```

Enter Number **RNT02**

```
Earlier I recorded that [fill TEMPNAME] owned rental property
jointly with other people [fill BESIDESPOUFIL].

How many properties did [fill TEMPNAME] own jointly with other
people as of [fill LDORP]?

     @
```

Mark All That Apply **RNT03**

```
What type of [fill TEMP1]?

MARK ALL THAT APPLY / ENTER (N) FOR NO MORE

  (1)  Vacation home
  (2)  Other residential property
  (3)  Farm property
  (4)  Commercial property
  (5)  Equipment
  (6)  Other

   @1  @2  @3  @4  @5  @6
```

Enter Text **RNT04**

```
Please specify the type of property.

     @
```

Enter Number **RNT07**

```
What was the total market value of the rental
[fill TEMP5] as of [fill LDORP]?

     $@
```

Mark One Only **RNT08**

```
Was there a mortgage, deed of trust, or other debt
on the [fill TEMP5] as of [fill LDORP]?

     (1) Yes
     (2) No

      @
```

Enter Number **RNT09**

```
As of [fill LDORP], how much principal was owed on the
[fill TEMP5]?

ENTER (N) FOR NONE

     $@
```

Enter Number **RNT10**

```
What was the total value of [fill HISHER] share of equity,
(or loss) in the rental [fill TEMP5] owned jointly with
others as of [fill LDORP]?

"EQUITY" IS THE TOTAL MARKET VALUE OF THE PROPERTY, LESS
ANY DEBTS HELD AGAINST IT.

ENTER (N) FOR NONE

     $@
```

Mark One Only **RNT11**

```
Was it  -

     (1) Less than $25,000
     (2) $25,000 to $75,000
     (3) $75,001 to $100,000
     (4) More than $100,000

      @
```

Mark One Only **SMJ02**

```
I recorded earlier that [fill TEMPNAME] owned mutual
funds.

Did [fill TEMPNAME] own any of these funds jointly with
[fill HISHER] [fill SPOUSE] as of [fill LDORP]?

   (1) Yes
   (2) No

    @
```

Mark One Only **SMJ03**

```
I recorded earlier that [fill TEMPNAME] owned stocks.

Did [fill TEMPNAME] own any of these stocks jointly with
[fill HISHER] [fill SPOUSE] as of [fill LDORP]?

   (1) Yes
   (2) No

    @
```

Enter Number **SMJ04**

```
Earlier I recorded that [fill TEMPNAME] held [fill STOCMUTFIL]
jointly with [fill HISHER] spouse [fill OTHERSFIL].

As of [fill LDORP], what was [fill SHAREFIL] market value of
the [fill STOCMUTFIL] held [fill SPOUSEFIL]?

EXCLUDE STOCK IN OWN CORPORATION IF THE VALUE OF THAT
CORPORATION WAS ALREADY OBTAINED

ENTER (N) FOR NONE

   $@
```

Mark One Only **SMJ05**

```
Was it -

   (1) Less than $1,000
   (2) $1,000 to $10,000
   (3) $10,001 to $25,000
   (4) More then $25,000?

    @
```

Mark One Only **SMJ06**

```
Was any debt or margin account held against
these jointly held [if SMJ02 eq <1>][fill TEMP1] [endif]
[if SMJ02 eq <1> and SMJ03 eq <1>][fill TEMP2] [endif]
[if SMJ03 eq <1>][fill TEMP3] [endif]
as of [fill LDORP]?

   (1) Yes
   (2) No

    @
```

Enter Number **SMJ07**

```
As of [fill LDORP], what was the
amount of the debt or margin account?

ENTER (N) FOR NONE

   $@
```

Mark One Only **SMI02**

```
Besides the stocks or mutual fund shares held jointly with
[fill PTEMPNAME] [fill SPOUSE], did [fill TEMPNAME] hold
any other stocks or mutual fund shares in [fill HISHER]
own name as of [fill LDORP]?
[else]
[if MS eq <1> and SMJ02 ne <1> and SMJ03 ne <1>]
Did [fill TEMPNAME] hold any stocks or mutual fund shares in
[fill HISHER] own name as of [fill LDORP]?
[else]
[if MS gt <1> and (AST3A eq <1> or AST3B eq <1>)]
I recorded earlier that [fill TEMPNAME] owned
[fill TEMP1].  Did [fill TEMPNAME] hold any stocks or mutual fund
shares in [fill HISHER] own name as of [fill LDORP]?
[endif] [endif] [endif]
   (1) Yes
   (2) No

    @
```

Enter Number **SMI03**

```
Earlier I recorded that [fill TEMPNAME] held [fill STOCMUTFIL].

As of [fill LDORP], what was [fill SHAREFIL] the
market value of the [fill STOCMUTFIL]?

EXCLUDE STOCK IN OWN CORPORATION IF VALUE OF THAT
CORPORATION WAS ALREADY OBTAINED

ENTER (N) FOR NONE

   $@
```

Mark One Only **SMI04**

```
Was it -

   (1) Less than $1,000
   (2) $1,000 to $10,000
   (3) $10,001 to $25,000
   (4) More than $25,000

    @
```

Mark One Only **SMI05**

```
Did [fill TEMPNAME] have a debt or margin account held
against these stocks or mutual funds as of [fill LDORP]?

   (1) Yes
   (2) No

    @
```

Enter Number **SMI06**

```
As of [fill LDORP], what was the amount of the debt or margin account?

ENTER (N) FOR NONE

   $@
```

Enter Number **MO2A**

```
Earlier I recorded that [fill TEMPNAME] held mortgages jointly
with [fill HISHER] spouse [fill OTHERSFIL].

As of [fill LDORP], what was [fill SHAREFIL] of the principal
owed on this mortgage or these mortgages?

INCLUDE PRINCIPAL FOR ALL MORTGAGES JOINTLY HELD

ENTER (N) FOR NONE

   $@
```

Mark One Only **MO2B**

```
Was it -

   (1) Less than $10,000
   (2) $10,000 to $25,000
   (3) $25,001 to $50,000
   (4) Over $50,000

    @
```

Enter Number **M04**

```
Earlier I recorded that [fill TEMNAME] held a mortgage from
which [fill HESHE] received payments.

As of [fill LDORP], what was [fill SHAREFIL] the principal owed
on this mortgage or these mortgages?

ENTER (N) FOR NONE

    $@
```

Mark One Only **MO5**

```
Was it -

     (1) Less than $10,000
     (2) $10,000 to $25,000
     (3) $25,001 to $50,000
     (4) Over $50,000

      @
```

Enter Number **OA02**

```
Earlier [fill TEMPNAME] reported owning other financial
investments:

[fill OTHFIN]

As of [fill LDORP], what was
[fill HISHER] 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 [fill HISHER] share of equity.)

ENTER (N) FOR NONE

    $@
```

Mark One Only **OA03**

```
Was it -

   (1) Less than $1,000
   (2) $1,000 to $10,000
   (3) $10,001 to $25,000
   (4) More than $25,000?

    @
```

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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 ISDP" 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	"A 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. RYSCAVAGE and K. 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)
(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)

SIPP FILES

Old	New	
(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	"Households 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	"Transitions 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	"Geographical Mobility and the Life Course: Moves Associated with Individual Life Events," 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 Statistically Invisible Minority Aged," C. TAEUBER (Census Bureau), and E. ATTAH (Atlanta University)
(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.)

Old	New	
(8802)	49	"Short Term Fluctuations in Income and Their Relationship to 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 Discourage 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)
(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)

SIPP FILES

Old	New	
(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)
(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)

Old	New	
(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: A Comprehensive Income Approach," 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)
(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)

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Old	New	
(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 A Panel Survey," R. SINGH, V. HUGGINS, and D. KASPRZYK (Census Bureau)
(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 SIPP
(9014)	119	"Wages and Employment Among the Working Poor: New Evidence from SIPP," S. K. LONG (The Urban Institute) and A. MARTINI (Mathematica Policy Research)

Old	New	
(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 Birth 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)
(9027)	132	"The SIPP Event History Calendar: Aiding Respondents in the Dating of Longitudinal Processes," 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)

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(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)
(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)

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(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)
(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)

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(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 Users 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)
(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	“The 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)

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(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)
(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)

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(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)
(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
(9608)	219	"Work Related Expenditures in a New Measure of Poverty," K. SHORT, M. SHEA, and T. J. ELLER (Census Bureau)
(9609)	220	"Who Moonlights and Why? Evidence from the SIPP," J. KIMMEL (W.E. Upjohn Institute) and K. S. CONWAY (University of New Hampshire)
(9610)	221	"An Evaluation and Analysis of Reservation Wage Data from SIPP," P. RYSCAVAGE (Census Bureau)

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(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
	234	"The Survey of Income and Program Participation (SIPP) Methods Panel Improving Income Measurement," PAT DOYLE, BETSY MARTIN, and JEFF MOORE
	235	"Social Security Benefit Reporting in the Survey of Income and Program Participation and in Social Security Administration Records," JANICE A. OLSON
	236	"Food Stamp Receipt: Those Who Left Versus Those Who Stayed in a Time of Welfare Reform," JOHN J. HISNANICK, and KATHRINE G. WALKER
	237	"Home Equity, Wealth, and Financial Assets of U.S. Households in 1995," JOSEPH M. ANDERSON
	238	"The Assessment of Survey of Income and Program Participation (SIPP) Benefit Data Using Longitudinal Administrative Records," MINH HUYNH, KALMAN RUPP, and JAMES SEARS
	239	"Type of OASDI Benefit and Year of Death based on an Exact Match to Social Security Administration Benefit Records, 1990 and 1991 Panels of the Survey of Income and Program Participation (SIPP): Description of the Development of the Data for Public Release and a Preliminary Evaluation of Data Quality," DENTON R. VAUGHAN

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	240	"Using the Survey of Income and Program Participation for Policy Analysis," DANIEL H. WEINBERG
	241	"AAPOR Roundtable: Improving Income Measurement," PAT DOYLE
	242	"Longitudinal Attrition in Survey of Income and Program Participation (SIPP) and Survey of Program Dynamics (SPD)," DENTON VAUGHAN
	243	"People with Health Insurance: A Comparison of Estimates from Two Surveys," SHAILESH BHANDARI
	244	"Assessing the Effect of Allocated Data on the Estimated Value of Total Household Income in the Survey of Income and Program Participation (SIPP)," PATRICIA J. FISHER (Census Bureau)
	245	"The Low-Income Dynamics and Persistent Poverty of U.S. Families," JOHN J. HISNANICK (Census Bureau)
	246	"An Analysis of the Characteristics of Multiple Program Participation Using the Survey of Income and Program Participation (SIPP)," KANIN L. REESE (Census Bureau)
	247	"Factors that Facilitated and Inhibited Job-holding Among Female AFDC/TANF Recipients in 1996," DENTON R. VAUGHAN

APPENDIX C

User Notes

This section is reserved for any information relevant to the SIPP, *2004 Panel Wave 6 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.

For an updated list of user notes always refer to the U.S. Census Bureau's SIPP Internet site at <http://www.bls.census.gov/sipp/> The user notes are found under "UserNotes/ListServe/News." The Internet site will be updated as additional user notes become available.