TABLE OF CONTENTS

SURVEY OF INCOME AND PROGRAM PARTICIPATION (SIPP)
2004 PANEL
WAVE 3 TOPICAL MODULE MICRODATA FILE

ABSTRACT

Survey of Income and Program Participation (SIPP) 2004 Panel Wave 3 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 Medical Expenses; Work Related Expenses-Child Support Paid; Child Well-Being; Assets and Liabilities; Interest Earnings; Other Financial Assets; Stocks and Mutual Funds; Real Estate; Value of Business; Mortgage and Rental Properties.

The sample in each wave consists of 4 rotation groups, each interviewed in a different month. For Wave 3, the interview months were from October 2004 to January 2005. 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 third interview. Unique codes are included on each record to allow linking together the same persons from the preceding and subsequent waves.

Geographic Coverage

United States. 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: 99,978 logical records; 1,716 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 3 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 3 TOPICAL MODULE MICRODATA FILES

Key to Concept Labels

AL - Assets and Liabilities Topical Module Variables
BU - Value of Business Topical Module Variables
CW - Child Well-Being Topical Module Variables
ED - Education Variables
FA - Family Variables
HH - Household Variables
IE - Interest Earnings Topical Module Variables
M0 - 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:	401k, 403b, or thrift plans in own name	EALT	652 - 653
AL:	Allocation flag for EALICH	AALICH	557 - 557
AL:	Allocation flag for EALIDAB	AALIDAB	583 - 583
AL:	Allocation flag for EALIDAL	AALIDAL	592 - 592
AL:	Allocation flag for EALIDAO	AALIDAO	601 - 601
AL:	Allocation flag for EALIDB	AALIDB	568 - 568
AL:	Allocation flag for EALIDL	AALIDL	571 - 571
AL:	Allocation flag for EALIDO	AALIDO	574 - 574
AL:	Allocation flag for EALIL	AALIL	565 - 565
AL:	Allocation flag for EALJCH	AALJCH	513 - 513
AL:	Allocation flag for EALJDAB	AALJDAB	536 - 536
AL:	Allocation flag for EALJDAL	AALJDAL	545 - 545
AL:	Allocation flag for EALJDAO	AALJDAO	554 - 554
AL:	Allocation flag for EALJDB	AALJDB	521 - 521
AL:	Allocation flag for EALJDL	AALJDL	524 - 524
AL:	Allocation flag for EALJDO	AALJDO	527 - 527
AL:	Allocation flag for EALK	AALK	629 - 629
AL:	Allocation flag for EALKA1	AALKA1	642 - 642
AL:	Allocation flag for EALKA2	AALKA2	645 - 645
AL:	Allocation flag for EALKA3	AALKA3	648 - 648
AL:	Allocation flag for EALKA4	AALKA4	651 - 651
AL:	Allocation flag for EALKY	AALKY	632 - 632
AL:	Allocation flag for EALLI	AALLI	679 - 679
AL:	Allocation flag for EALLIE	AALLIE	693 - 693
AL:	Allocation flag for EALLIT	AALLIT	690 - 690
AL:	Allocation flag for EALOW	AALOW	492 - 492
AL:	Allocation flag for EALOWA	AALOWA	501 - 501
AL:	Allocation flag for EALR	AALR	604 - 604
AL:	Allocation flag for EALRA1	AALRA1	617 - 617
AL:	Allocation flag for EALRA2	AALRA2	620 - 620
AL:	Allocation flag for EALRA3	AALRA3	623 - 623
AL:	Allocation flag for EALRA4	AALRA4	626 - 626

	Description	Variable	Position
AL:	Allocation flag for EALRY	AALRY	607 - 607
AL:	Allocation flag for EALSB	AALSB	504 - 504
AL:	Allocation flag for EALT	AALT	654 - 654
AL:	Allocation flag for EALTA1	AALTA1	667 - 667
AL:	Allocation flag for EALTA2	AALTA2	670 - 670
AL:	Allocation flag for EALTA3	AALTA3	673 - 673
AL:	Allocation flag for EALTA4	AALTA4	676 - 676
AL:	Allocation flag for EALTY	AALTY	657 - 657
AL:	Allocation flag for TALICHA	AALICHA	562 - 562
AL:	Allocation flag for TALJCHA	AALJCHA	518 - 518
AL:	Allocation flag for TALKB	AALKB	639 - 639
AL:	Allocation flag for TALLIV	AALLIV	687 - 687
AL:	Allocation flag for TALRB	AALRB	614 - 614
AL:	Allocation flag for TALSBV	AALSBV	510 - 510
AL:	Allocation flag for TALTB	AALTB	664 - 664
AL:	Allocation for TALLIEV	AALLIEV	700 - 700
AL:	Amount owed for loans in own name	EALIDAL	584 - 591
AL:	Amount owed for loans with spouse	EALJDAL	537 - 544
AL:	Amount owed for other debt in own name	EALIDAO	593 - 600
AL:	Amount owed for other debt with spouse	EALJDAO	546 - 553
AL:	Amount owed for store bills/credit cards in own name	EALIDAB	575 - 582
AL:	Amount owed to you for sale business/property	EALOWA	493 - 500
AL:	Amt owed for store bills or credit cards with spouse	EALJDAB	528 - 535
AL:	Cash value of life insurance from employer	TALLIEV	694 - 699
AL:	Cash value of life insurance policies	TALLIV	680 - 686
AL:	Debts in own name	EALIL	563 - 564
AL:	Est of non-interest checking accounts in own name	TALICHA	558 - 561
AL:	Estimate of a joint non-interest checking account	TALJCHA	514 - 517
AL:	Face Value of U.S. Savings Bonds	TALSBV	505 - 509
AL:	IRA account(s) in own name	EALR	602 - 603
AL:	Jointly owned non-interest earning checking accounts	EALJCH	511 - 512
AL:	KEOGH account in own name	EALK	627 - 628
AL:	Kinds of assets in 401k, 403b, or thrift plans	EALTA1	665 - 666
AL:	Kinds of assets in 401k, 403b, or thrift plans	EALTA2	668 - 669
AL:	Kinds of assets in 401k, 403b, or thrift plans	EALTA3	671 - 672
AL:	Kinds of assets in 401k, 403b, or thrift plans	EALTA4	674 - 675
AL:	Kinds of assets in IRA account(s)	EALRA1	615 - 616
AL:	Kinds of assets in IRA account(s)	EALRA2	618 - 619
AL:	Kinds of assets in IRA account(s)	EALRA3	621 - 622
AL:	Kinds of assets in IRA account(s)	EALRA4	624 - 625
AL:	Kinds of assets in KEOGH account(s)	EALKA1	640 - 641
AL:	Kinds of assets in KEOGH account(s)	EALKA2	643 - 644
AL:	Kinds of assets in KEOGH account(s)	EALKA3	646 - 647
AL:	Kinds of assets in KEOGH account(s)	EALKA4	649 - 650
AL:	Life insurance coverage	EALLI	677 - 678
AL:	Life insurance through employer	EALLIE	691 - 692
AL:	Market value of 401k,403b,or thrift plan in own name	TALTB	658 - 663
AL:	Market value of IRA account(s) in own name	TALRB	608 - 613
AL:	Market value of KEOGH account(s)	TALKB	633 - 638
AL:	Money owed for loans with spouse	EALJDL	522 - 523
AL:	Money owed for other debt with spouse	EALJDO	525 - 526
AL:	Money owed for store bills/credit cards with spouse	EALJDB	519 - 520
AL:	Money owed in own name for loans	EALIDL	569 - 570
AL:	Money owed in own name for other debt	EALIDO	572 - 573
AL:	Money owed in own name for store bills/credit cards	EALIDB	566 - 567
AL:	Money owed to you for business/property	EALOW	490 - 491

	Description	Variable	Position
AL:	Non-interest checking account in own name	EALICH	555 - 556
AL:	Number of years contributed to IRA account(s)	EALRY	605 - 606
AL:	Type(s) of life insurance policy	EALLIT	688 - 689
AL:	U.S. Savings Bonds owned by respondent	EALSB	502 - 503
AL:	Universe Indicator for Assets and Liabilities	EALUNV	488 - 489
AL:	Years contributed to 401k, 403b or thrift plans	EALTY	655 - 656
AL:	Years contributed to KEOGH account	EALKY	630 - 631
BU:	Allocation flag for EVBOW1	AVBOW1	1233 -1233
BU:	Allocation flag for EVBOW2	AVBOW2	1256 -1256
BU:	Allocation flag for TVBDE1	AVBDE1	1248 -1248
BU:	Allocation flag for TVBDE2	AVBDE2	1271 -1271
BU:	Allocation flag for TVBVA1	AVBVA1	1241 -1241
BU:	Allocation flag for TVBVA2	AVBVA2	1264 -1264
BU:	First Business number	EVBNO1	1228 -1229
BU:	Percent of Business owned for first business	EVBOW1	1230 -1232
BU:	Percent of Business owned for second business	EVBOW2	1253 -1255
BU:	Second Business number	EVBNO2	1251 -1252
BU:	The total debt owed against the first business	TVBDE1	1242 -1247
BU:	The total debt owed against the second business	TVBDE2	1265 -1270
BU:	The value of the business for business two	TVBVA2	1257 -1263
BU:	The value of the business for the first business	TVBVA1	1234 -1240
BU:	Universe Indicator for Value of Business	EVBUNV1	1226 -1227
BU:	Universe Indicator for Value of Business 2	EVBUNV2	1249 -1250
CW:	Age of child in months when non-family cared for him/her	ECAREMTH	1530 -1532
CW:	Age of child when first started first grade	ESTRTAGE	1609 -1610
CW:	Age of child when first started kindergarten	EKINDAGE	1603 -1604
CW:	Allocation flag for EANGRYCL	AANGRYCL	1694 -1694
CW:	Allocation flag for EASSSCHL	AASSSCHL	1629 -1629
CW:	Allocation flag for EATKINDG	AATKINDG	1602 -1602
CW:	Allocation flag for EBADPEOP	ABADPEOP	1706 -1706
CW:	Allocation flag for EBOTHER	ABOTHER	1688 -1688
CW:	Allocation flag for ECAREMTH	ACAREMTH	1533 -1533
CW:	Allocation flag for ECHGSCHL	ACHGSCHL	1659 -1659
CW:	Allocation flag for ECLUBSCH	ACLUBSCH	1644 -1644
CW:	Allocation flag for ECOUNTON	ACOUNTON	1703 -1703
CW:	Allocation flag for ECURRERL	ACURRERL	1620 -1620
CW:	Allocation flag for EDADBRKF	ADADBRKF	1575 -1575
CW:	Allocation flag for EDADDINN	ADADDINN	1578 -1578
CW:	Allocation flag for EDADFAR	ADADFAR	1596 -1596
CW:	Allocation flag for EDADFUN	ADADFUN	1584 -1584
CW:	Allocation flag for EDADPRAI	ADADPRAI	1590 -1590
CW:	Allocation flag for EDADREAD	ADADREAD	1557 -1557
CW:	Allocation flag for EDAYCARE	ADAYCARE	1529 -1529
CW:	Allocation flag for EEATBKF	AEATBKF	1569 -1569
CW:	Allocation flag for EEATDINN	AEATDINN	1572 -1572
CW:	Allocation flag for EEXPSCHL	AEXPSCHL	1679 -1679
CW:	Allocation flag for EFARSCHO	AFARSCHO	1593 -1593
CW:	Allocation flag for EFIRGRAD	AFIRGRAD	1608 -1608
CW:	Allocation flag for EFUNTIME	AFUNTIME	1581 -1581
CW:	Allocation flag for EGIVUPLF	AGIVUPLF	1691 -1691
CW:	Allocation flag for EGRDEATT	AGRDEATT	1623 -1623
CW:	Allocation flag for EGRDRPT1-EGRDRPT5	AGRDRPT	1676 -1676
CW:	Allocation flag for EHARDCAR	AHARDCAR	1685 -1685
CW:	Allocation flag for EHELPECH	AHELPECH	1697 -1697
CW:	Allocation flag for EHIGHGRA	AHIGHGRA	1617 -1617
CW:	Allocation flag for EHOUSTV	AHOUSTV	1566 -1566

	Description	Variable	Position
CW:	Allocation flag for EHRSCARE	AHRSCARE	1536 -1536
CW:	Allocation flag for EINTSCHL	AINTSCHL	1653 -1653
CW:	Allocation flag for EKEEPINS	AKEEPINS	1712 -1712
CW:	Allocation flag for EKINDAGE	AKINDAGE	1605 -1605
CW:	Allocation flag for EKINDELE	AKINDELE	1614 -1614
CW:	Allocation flag for ELESSONS	ALESSONS	1641 -1641
CW:	Allocation flag for ELIKESCH	ALIKESCH	1650 -1650
CW:	Allocation flag for ELIVAPAT	ALIVAPAT	1539 -1539
CW:	Allocation flag for ENOTABLE	ANOTABLE	1542 -1542
CW:	Allocation flag for EOUTING	AOUTING	1548 -1548
CW:	Allocation flag for EPARREAD	APARREAD	1554 -1554
CW:	Allocation flag for EPASTMON	APASTMON	1545 -1545
CW:	Allocation flag for EPRAISE	APRAISE	1587 -1587
CW:	Allocation flag for EPUBPRIV	APUBPRIV	1626 -1626
CW:	Allocation flag for ERELIG	ARELIG	1647 -1647
CW:	Allocation flag for ERELISCH	ARELISCH	1632 -1632
CW:	Allocation flag for EREPGRAD	AREPGRAD	1665 -1665
CW:	Allocation flag for ESAFEPLA	ASAFEPLA	1715 -1715
CW:	Allocation flag for ESPECSCH	ASPECSCH	1635 -1635
CW:	Allocation flag for ESPORTEA	ASPORTEA	1638 -1638
CW:	Allocation flag for ESTRTAGE	ASTRTAGE	1611 -1611
CW:	Allocation flag for ETHINKSC	ATHINKSC	1599 -1599
CW:	Allocation flag for ETIMCHAN	ATIMCHAN	1662 -1662
CW:	Allocation flag for ETIMESTV	ATIMESTV	1563 -1563
CW:	Allocation flag for ETIMEXP	ATIMEXP	1682 -1682
CW:	Allocation flag for ETOTREAD	ATOTREAD	1551 -1551
CW:	Allocation flag for ETRUSTPE	ATRUSTPE	1709 -1709
CW:	Allocation flag for ETVRULES	ATVRULES	1560 -1560
CW:	Allocation flag for EWATCHOT	AWATCHOT	1700 -1700
CW:	Allocation flag for EWKSHARD	AWKSHARD	1656 -1656
CW:	Assigned or chosen school	EASSSCHL	1627 -1628
CW:	Child attend/enroll in kindergarten or elem. school	EKINDELE	1612 -1613
CW:	Child cared for by non-fam daycare/babysit	EDAYCARE	1527 -1528
CW:	Child does things that bother me	EBOTHER	1686 -1687
CW:	Child ever live apart from designated parent	ELIVAPAT	1537 -1538
CW:	Child is hard to care for	EHARDCAR	1683 -1684
CW:	Child likes school	ELIKESCH	1648 -1649
CW:	Child lived away from designated parent past 12 mths	EPASTMON	1543 -1544
CW:	Does child participate in any clubs	ECLUBSCH	1642 -1643
CW:	Does child take music, dance, language lessons	ELESSONS	1639 -1640
CW:	Does child work hard in school	EWKSHARD	1654 -1655
CW:	Education [the father] would LIKE for the child	EDADFAR	1594 -1595
CW:	Education attainment you THINK child will achieve	ETHINKSC	1597 -1598
CW:	Education attainment you would LIKE for your child	EFARSCHO	1591 -1592
CW:	Family rules about TV programs	ETVRULES	1558 -1559
CW:	Family rules about number of hours to watch TV	EHOUSTV	1564 -1565
CW:	Family rules about watching TV early or late	ETIMESTV	1561 -1562
CW:	Grade/year child is now attending	EGRDEATT	1621 -1622
CW:	Grade/year child repeated - ENTRY 1	EGRDRPT1	1666 -1667
CW:	Grade/year child repeated - ENTRY 2	EGRDRPT2	1668 -1669
CW:	Grade/year child repeated - ENTRY 3	EGRDRPT3	1670 -1671
CW:	Grade/year child repeated - ENTRY 4	EGRDRPT4	1672 -1673
CW:	Grade/year child repeated - ENTRY 5	EGRDRPT5	1674 -1675
CW:	Has child been expelled from school	EEXPSCHL	1677 -1678
CW:	Has child changed schools	ECHGSCHL	1657 -1658
CW:	Has child ever attended or enrolled in first grade	EFIRGRAD	1606 -1607

	Description	Variable	Position
CW:	Has child ever attended or enrolled in kindergarten	EATKINDG	1600 -1601
CW:	Has child repeated grades	EREPGRAD	1663 -1664
CW:	Highest grade/year child has completed	EHIGHGRA	1615 -1616
CW:	Hours per week child was cared for by someone else	EHRSCARE	1534 -1535
CW:	How often child goes to religious event	ERELIG	1645 -1646
CW:	How often did ... praise child	EPRAISE	1585 -1586
CW:	How often did DAD praise child	EDADPRAI	1588 -1589
CW:	How often family member took child on outing	EOUTING	1546 -1547
CW:	How often in past week child read to by family memb	ETOTREAD	1549 -1550
CW:	I keep my children inside	EKEEPINS	1710 -1711
CW:	Is child a gifted student	ESPECSCH	1633 -1634
CW:	Is child currently attending/enrolled in school	ECURRERL	1618 -1619
CW:	Is child enrolled in public or private school	EPUBPRIV	1624 -1625
CW:	Is child interested in school work	EINTSCHL	1651 -1652
CW:	Is child on a sports team	ESPORTEA	1636 -1637
CW:	Is school affiliated with a religion	ERELISCH	1630 -1631
CW:	Number of days DAD ate breakfast with child	EDADBRKF	1573 -1574
CW:	Number of days DAD ate dinner with child	EDADDINN	1576 -1577
CW:	Number of days you ate breakfast with child	EEATBKF	1567 -1568
CW:	Number of days you ate dinner with child	EEATDINN	1570 -1571
CW:	Number of times ... talk or played with child	EFUNTIME	1579 -1580
CW:	Number of times DAD talked or played with child	EDADFUN	1582 -1583
CW:	Number of times changed schools	ETIMCHAN	1660 -1661
CW:	Number of times child was expelled	ETIMEXP	1680 -1681
CW:	Number of times past week did Dad read to child	EDADREAD	1555 -1556
CW:	Parent feels angry with child	EANGRYCL	1692 -1693
CW:	Parent gives up life to meet child/ren needs	EGIVUPLF	1689 -1690
CW:	People help each other out	EHELPECH	1695 -1696
CW:	There are adults I trust to help the children	ETRUSTPE	1707 -1708
CW:	There are people I can count on	ECOUNTON	1701 -1702
CW:	There are people who might be a bad influence	EBADPEOP	1704 -1705
CW:	There are safe places to play outside	ESAFEPLA	1713 -1714
CW:	Times in past week child read to by design parent	EPARREAD	1552 -1553
CW:	Universe indicator.	EPCWUNV	1525 -1526
CW:	Was child sent elsewhere b/c unable to keep child	ENOTABLE	1540 -1541
CW:	We watch out for each other's children	EWATCHOT	1698 -1699
ED:	Highest Degree received or grade completed	EEDUCATE	90 - 91
FA:	Family ID Number for this month	RFID	33 - 35
FA:	Family ID excluding related subfamily members	RFID2	36 - 38
	Filler	FILLER	1716 -1716
HH:	FIPS State Code	TFIPSST	25 - 26
HH:	Interview Status code for this household	EOUTCOME	30 - 32
IE:	Allocation flag for TIAITA	AIAITA	1296 -1296
IE:	Allocation flag for TIAJTA	AIAJTA	1289 -1289
IE:	Allocation flag for TIMIA	AIMIA	1311 -1311
IE:	Allocation flag for TIMJA	AIMJA	1303 -1303
IE:	Amount in joint bonds/US securities	TIMJA	1297 -1302
IE:	Amount in joint interest earning account	TIAJTA	1283 -1288
IE:	Amount in own interest earning account	TIAITA	1290 -1295
IE:	Amount of bonds/securities in own name	TIMIA	1304 -1310
M0:	Allocation flag for TMIP	AMIP	1524 -1524
M0:	Allocation flag for TMJP	AMJP	1517 -1517
M0:	Principal owed on joint mortgage(s) held w/ spouse	TMJP	1511 -1516
M0:	Principal owed on mortgage(s) in own name	TMIP	1518 -1523
ME:	Did respondent buy medical supplies for children?	EMDSPNDS	302 - 303
ME:	Allocation flag for EALLTH	AALLTH	294 - 294

	Description	Variable	Position
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
ME:	Allocation flag for EHOSPNIT	AHOSPNIT	248 - 248
ME:	Allocation flag for EHOSPSTA	AHOSPSTA	244 - 244
ME:	Allocation flag for EHOUSPAY	AHOUSPAY	108 - 108
ME:	Allocation flag for EHREAS1	AHREAS1	251 - 251
ME:	Allocation flag for EHREAS2	AHREAS2	254 - 254
ME:	Allocation flag for EHREAS3	AHREAS3	257 - 257
ME:	Allocation flag for EHREAS4	AHREAS4	260 - 260
ME:	Allocation flag for EHREAS5	AHREAS5	263 - 263
ME:	Allocation flag for EHREAS6	AHREAS6	266 - 266
ME:	Allocation flag for EHSPSTAS	AHSPSTAS	327 - 327
ME:	Allocation flag for ELOSTTH	ALOSTTH	291 - 291
ME:	Allocation flag for EMDSPND	AMDSPND	301 - 301
ME:	Allocation flag for EMDSPNDS	AMDSPNDS	304 - 304
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

	Description	Variable	Position
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
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
ME:	Household members who provided funding	EWHOPY07	142 - 145
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
ME:	Household members who provided funding	EWHOPY11	158 - 161
ME:	Household members who provided funding	EWHOPY12	162 - 165
ME:	Household members who provided funding	EWHOPY13	166 - 169
ME:	Household members who provided funding	EWHOPY14	170 - 173
ME:	Household members who provided funding	EWHOPY15	174 - 177
ME:	Household members who provided funding	EWHOPY16	178 - 181
ME:	Household members who provided funding	EWHOPY17	182 - 185
ME:	Household members who provided funding	EWHOPY18	186 - 189
ME:	Household members who provided funding	EWHOPY19	190 - 193
ME:	Household members who provided funding	EWHOPY20	194 - 197
ME:	Household members who provided funding	EWHOPY21	198 - 201
ME:	Household members who provided funding	EWHOPY22	202 - 205
ME:	Household members who provided funding	EWHOPY23	206 - 209
ME:	Household members who provided funding	EWHOPY24	210 - 213
ME:	Household members who provided funding	EWHOPY25	214 - 217
ME:	Household members who provided funding	EWHOPY26	218 - 221
ME:	Household members who provided funding	EWHOPY27	222 - 225
ME:	Household members who provided funding	EWHOPY28	226 - 229
ME:	Household members who provided funding	EWHOPY29	230 - 233
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

	Description	Variable	Position
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
ME:	Report of child's dental sealant use (yes/no)	EDENSEAL	286 - 287
ME:	Report of complete adult tooth loss	EALLTH	292 - 293
ME:	Report of current health status	EHLTSTAT	239 - 240
ME:	Report of daily prescription medicine usage	EDALYDRG	279 - 280
ME:	Respondent able to work during the next 12 months	EWKFUTR	340 - 341
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	1282 -1282
OA:	Equity in investments	EOAEQ	1274 -1281
OA:	Universe Indicator for Other Financial Assets	EAOAUNV	1272 -1273
PE:	Address ID of hhld where person entered sample	EENTAID	42 - 44
PE:	Age as of last birthday	TAGE	69 - 70
PE:	Designated parent or guardian flag	RDESGPNT	88 - 89
PE:	Household relationship	ERRP	67 - 68
PE:	Marital status	EMS	71 - 71
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 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	476 - 476
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	461 - 461
PV:	Allocation Flag for TPVCCFP2	APVCCFP2	465 - 465
PV:	Allocation Flag for TPVCCFP3	APVCCFP3	469 - 469
PV:	Allocation Flag for TPVCCFP4	APVCCFP4	473 - 473
PV:	Allocation Flag for TPVCHPA1 - TPVCHPA4	APVCHPA	454 - 454
PV:	Allocation flag for EPVCWHO1-EPVCWHO5	APVCWHO	487 - 487
PV:	Amount of child care: typical week month 1	TPVCCFP1	458 - 460
PV:	Amount of child care: typical week month 2	TPVCCFP2	462 - 464
PV:	Amount of child care: typical week month 3	TPVCCFP3	466 - 468
PV:	Amount of child care: typical week month 4	TPVCCFP4	470 - 472
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

	Description	Variable	Position
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?	EPVCCOTH	474 - 475
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	481 - 482
PV:	Government helped pay for child care	EPVCWHO1	477 - 478
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
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	485 - 486
PV:	Other parent helped pay for child care	EPVCWHO2	479 - 480
PV:	Relative or friend helped pay for child care	EPVCWHO4	483 - 484
PV:	Universe indicator for Work Related Expenses	EAPVUNV	388 - 389
PV:	Was...required to pay child support?	EPVMOSUP	435 - 436
PE:	Person index	EPPIDX	39 - 41
PE:	Person's 4th month interview status	EPPMIS4	52 - 52
RE:	1st other vehicle value	TOV1VAL	1027 -1031
RE:	1st owner of 1st other vehicle	EOV1OWN1	1018 -1021
RE:	1st owner of 2nd other vehicle	EOV2OWN1	1042 -1045
RE:	1st owner of third vehicle	EA3OWN1	972 - 975
RE:	2nd loan FHA/VA mortgage program	EMOR2PGM	797 - 798
RE:	2nd of several persons who paid rent	EPERSPY2	851 - 854
RE:	2nd owner of 1st other vehicle	EOV1OWN2	1023 -1026
RE:	2nd owner of 2nd other vehicle	EOV2OWN2	1047 -1050
RE:	2nd owner of second vehicle	EA2OWN2	946 - 949
RE:	2nd owner of third vehicle	EA3OWN2	977 - 980
RE:	Allocation flag for EA1OWED	AA1OWED	931 - 931
RE:	Allocation flag for EA1OWN1	AA1OWN1	914 - 914
RE:	Allocation flag for EA1USE	AA1USE	940 - 940
RE:	Allocation flag for EA2OWED	AA2OWED	962 - 962
RE:	Allocation flag for EA2OWN1	AA2OWN1	945 - 945
RE:	Allocation flag for EA2USE	AA2USE	971 - 971
RE:	Allocation flag for EA3OWED	AA3OWED	993 - 993
RE:	Allocation flag for EA3OWN	AA3OWN1	976 - 976
RE:	Allocation flag for EA3USE	AA3USE	1002 -1002
RE:	Allocation flag for EAUTONUM	AAUTONUM	909 - 909
RE:	Allocation flag for EAUTOOWN	AAUTOOWN	906 - 906
RE:	Allocation flag for EHBUYMO	AHBUYMO	722 - 722
RE:	Allocation flag for EHBUYYR	AHBUYYR	727 - 727
RE:	Allocation flag for EHMORT	AHMORT	730 - 730
RE:	Allocation flag for EHOWNER1	AHOWNER1	710 - 710
RE:	Allocation flag for EHOWNER2	AHOWNER2	715 - 715
RE:	Allocation flag for EMHLOAN	AMHLOAN	811 - 811
RE:	Allocation flag for EMHTYPE	AMHTYPE	814 - 814
RE:	Allocation flag for EMOR1INT	AMOR1INT	765 - 765
RE:	Allocation flag for EMOR1MO	AMOR1MO	748 - 748
RE:	Allocation flag for EMOR1PGM	AMOR1PGM	771 - 771

	Description	Variable	Position
RE:	Allocation flag for EMOR1VAR	AMOR1VAR	768 - 768
RE:	Allocation flag for EMOR1YR	AMOR1YR	745 - 745
RE:	Allocation flag for EMOR1YRS	AMOR1YRS	759 - 759
RE:	Allocation flag for EMOR2INT	AMOR2INT	793 - 793
RE:	Allocation flag for EMOR2MO	AMOR2MO	781 - 781
RE:	Allocation flag for EMOR2PGM	AMOR2PGM	799 - 799
RE:	Allocation flag for EMOR2VAR	AMOR2VAR	796 - 796
RE:	Allocation flag for EMOR2YR	AMOR2YR	778 - 778
RE:	Allocation flag for EMOR2YRS	AMOR2YRS	787 - 787
RE:	Allocation flag for ENUMMORT	ANUMMORT	733 - 733
RE:	Allocation flag for EOTHRE	AOTHRE	883 - 883
RE:	Allocation flag for EOTHREO1	AOTHREO1	888 - 888
RE:	Allocation flag for EOTHVEH	AOTHVEH	1005 -1005
RE:	Allocation flag for EOTHVEH2	AOVRV	1014 -1014
RE:	Allocation flag for EOV1OWE	AOV1OWE	1035 -1035
RE:	Allocation flag for EOV1OWN1	AOV1OWN1	1022 -1022
RE:	Allocation flag for EOV2OWE	AOV2OWE	1059 -1059
RE:	Allocation flag for EOV2OWN1	AOV2OWN1	1046 -1046
RE:	Allocation flag for EOVBOAT	AOVBOAT	1011 -1011
RE:	Allocation flag for EOVBOAT	AOVOTHRV	1017 -1017
RE:	Allocation flag for EOVMTRCY	AOVMTRCY	1008 -1008
RE:	Allocation flag for EPAYCARE	APAYCARE	875 - 875
RE:	Allocation flag for EPERSPAY	APERSPAY	840 - 840
RE:	Allocation flag for EPERSPY1	APERSPY1	850 - 850
RE:	Allocation flag for EPERSPYA	APERSPYA	845 - 845
RE:	Allocation flag for EREMOBHO	AREMOBHO	705 - 705
RE:	Allocation flag for TA1AMT	AA1AMT	937 - 937
RE:	Allocation flag for TA2AMT	AA2AMT	968 - 968
RE:	Allocation flag for TA3AMT	AA3AMT	999 - 999
RE:	Allocation flag for TCARECST	ACARECST	880 - 880
RE:	Allocation flag for TCARVAL1	ACARVAL1	924 - 924
RE:	Allocation flag for TCARVAL2	ACARVAL2	955 - 955
RE:	Allocation flag for TCARVAL3	ACARVAL3	986 - 986
RE:	Allocation flag for THOMEAMT	AHOMEAMT	833 - 833
RE:	Allocation flag for TMHPR	AMHPR	821 - 821
RE:	Allocation flag for TMHVAL	AMHVAL	828 - 828
RE:	Allocation flag for TMOR1AMT	AMOR1AMT	755 - 755
RE:	Allocation flag for TMOR1PR	AMOR1PR	740 - 740
RE:	Allocation flag for TMOR2AMT	AMOR2AMT	783 - 783
RE:	Allocation flag for TMOR2PR	AMOR2PR	773 - 773
RE:	Allocation flag for TMOR3PR	AMOR3PR	801 - 801
RE:	Allocation flag for TOTHREVA	AOTHREVA	903 - 903
RE:	Allocation flag for TOV1AMT	AOV1AMT	1041 -1041
RE:	Allocation flag for TOV1VAL	AOV1VAL	1032 -1032
RE:	Allocation flag for TOV2AMT	AOV2AMT	1065 -1065
RE:	Allocation flag for TOV2VAL	AOV2VAL	1056 -1056
RE:	Allocation flag for TPERSAM1	APERSAM1	863 - 863
RE:	Allocation flag for TPERSAM2	APERSAM2	868 - 868
RE:	Allocation flag for TPERSAM3	APERSAM3	872 - 872
RE:	Allocation flag for TPROPVAL	APROPVAL	808 - 808
RE:	Allocation flag for TUTILS	AUTILS	837 - 837
RE:	Amount first person paid for rent	TPERSAM1	859 - 862
RE:	Amount mobile would sell for	TMHVAL	822 - 827
RE:	Amount of care per month	TCARECST	876 - 879
RE:	Amount owed for 1st vehicle	TA1AMT	932 - 936
RE:	Amount owed for 2nd other vehicle	TOV2AMT	1060 -1064

	Description	Variable	Position
RE:	Number of debts on this home	ENUMMORT	731 - 732
RE:	Number of vehicles owned by HH	EAUTONUM	907 - 908
RE:	Only one person paid mortgage/rent	EPERSPYA	841 - 844
RE:	Own other Vehicle	EOTHVEH	1003 -1004
RE:	Pay for care of child or disabled person	EPAYCARE	873 - 874
RE:	Primary use of vehicle	EA1USE	938 - 939
RE:	Primary use of vehicle	EA2USE	969 - 970
RE:	Primary use of vehicle	EA3USE	1000 -1001
RE:	Principal owed for first, second and all other loans	TMOR1PR	734 - 739
RE:	Second Owner of home	EHOWNER2	711 - 714
RE:	Second other vehicle value	TOV2VAL	1051 -1055
RE:	Second owner of first vehicle	EA1OWN2	915 - 918
RE:	Second person owns other real estate	EOTHREO2	889 - 892
RE:	Second person owns other real estate	EOTHREO3	893 - 896
RE:	Site or mobile home debt	EMHTYPE	812 - 813
RE:	Third Owner of home	EHOWNER3	716 - 719
RE:	Third of several persons who paid rent	EPERSPY3	855 - 858
RE:	Total Debt owed on Home	THHMORTG	1096 -1105
RE:	Total Net Worth Recode	THHTNW	1066 -1075
RE:	Total Unsecured Debt	RHHUSCBT	1216 -1225
RE:	Total Wealth recode	THHTWLTH	1076 -1085
RE:	Total debt recode	THHDEBT	1196 -1205
RE:	Total secured debt recode	THHSCDBT	1206 -1215
RE:	Total years for payments of 2nd mortgage	EMOR2YRS	784 - 786
RE:	Total years for payments of home loan	EMOR1YRS	756 - 758
RE:	Universe indicator for Real Estate TM	EHREUNV	701 - 702
RE:	Variable or fixed rate for first home mortgage	EMOR1VAR	766 - 767
RE:	Variable/fixed rate for 2nd loan	EMOR2VAR	794 - 795
RE:	Year 2nd mortgage obtained	EMOR2YR	774 - 777
RE:	Year first mortgage obtained	EMOR1YR	741 - 744
RE:	Year house was purchased	EHBUYYR	723 - 726
RT:	All joint rent prop attachd to same land as residenc	ERJATA	1392 -1393
RT:	Allocation flag for ERIAT	ARIAT	1438 -1438
RT:	Allocation flag for ERIATA	ARIATA	1441 -1441
RT:	Allocation flag for ERIDEB	ARIDEB	1452 -1452
RT:	Allocation flag for ERINUM	ARINUM	1417 -1417
RT:	Allocation flag for ERIOWN	ARIOWN	1414 -1414
RT:	Allocation flag for ERITYPE1	ARITYPE1	1420 -1420
RT:	Allocation flag for ERITYPE2	ARITYPE2	1423 -1423
RT:	Allocation flag for ERITYPE3	ARITYPE3	1426 -1426
RT:	Allocation flag for ERITYPE4	ARITYPE4	1429 -1429
RT:	Allocation flag for ERITYPE5	ARITYPE5	1432 -1432
RT:	Allocation flag for ERITYPE6	ARITYPE6	1435 -1435
RT:	Allocation flag for ERJAT	ARJAT	1391 -1391
RT:	Allocation flag for ERJATA	ARJATA	1394 -1394
RT:	Allocation flag for ERJDEB	ARJDEB	1404 -1404
RT:	Allocation flag for ERJNUM	ARJNUM	1370 -1370
RT:	Allocation flag for ERJOWN	ARJOWN	1367 -1367
RT:	Allocation flag for ERJTYP1	ARJTYP1	1373 -1373
RT:	Allocation flag for ERJTYP2	ARJTYP2	1376 -1376
RT:	Allocation flag for ERJTYP3	ARJTYP3	1379 -1379
RT:	Allocation flag for ERJTYP4	ARJTYP4	1382 -1382
RT:	Allocation flag for ERJTYP5	ARJTYP5	1385 -1385
RT:	Allocation flag for ERJTYP6	ARJTYP6	1388 -1388
RT:	Allocation flag for ERTDEB	ARTDEB	1494 -1494
RT:	Allocation flag for ERTNUM	ARTNUM	1465 -1465

	Description	Variable	Position
RT:	Allocation flag for ERTOWN	ARTOWN	1462 -1462
RT:	Allocation flag for ERTTYPE1	ARTTYPE1	1468 -1468
RT:	Allocation flag for ERTTYPE2	ARTTYPE2	1471 -1471
RT:	Allocation flag for ERTTYPE3	ARTTYPE3	1474 -1474
RT:	Allocation flag for ERTTYPE4	ARTTYPE4	1477 -1477
RT:	Allocation flag for ERTTYPE5	ARTTYPE5	1480 -1480
RT:	Allocation flag for ERTTYPE6	ARTTYPE6	1483 -1483
RT:	Allocation flag for TRIMV	ARIMV	1449 -1449
RT:	Allocation flag for TRIPRI	ARIPRI	1459 -1459
RT:	Allocation flag for TRJMV	ARJMV	1401 -1401
RT:	Allocation flag for TRJPRI	ARJPRI	1411 -1411
RT:	Allocation flag for TRTMV	ARTMV	1491 -1491
RT:	Allocation flag for TRTPRI	ARTPRI	1502 -1502
RT:	Allocation flag for TRTSHA	ARTSHA	1510 -1510
RT:	Debt on rental properties held jointly with spouse	ERJDEB	1402 -1403
RT:	Debt on rental properties not located on residence	ERIDEB	1450 -1451
RT:	Debt on unattached joint rental prop held w/ other	ERTDEB	1492 -1493
RT:	Fifth type of rental property owned in own name	ERITYPE5	1430 -1431
RT:	First type of rental property owned in own name	ERITYPE1	1418 -1419
RT:	Fourth type of rental property owned in own name	ERITYPE4	1427 -1428
RT:	Jnt rentl prop attachd to/on same land as residence	ERJAT	1389 -1390
RT:	Market value of joint rent not on land of residence	TRJMV	1395 -1400
RT:	Market value of joint rental property with others	TRTMV	1484 -1490
RT:	Market value of rental property owned in own name	TRIMV	1442 -1448
RT:	Number of rental properties in own name	ERINUM	1415 -1416
RT:	Number of rentals owned with others besides spouse	ERTNUM	1463 -1464
RT:	Numbr of rentl proprties jointly hld with spouse	ERJNUM	1368 -1369
RT:	Own rental property jointly with spouse	ERJOWN	1365 -1366
RT:	Principal owed on joint rental property	TRTPRI	1495 -1501
RT:	Principal owed on joint rental property with spouse	TRJPRI	1405 -1410
RT:	Principal owed on rental property in own name	TRIPRI	1453 -1458
RT:	Rental property held jointly with other than spouse	ERTOWN	1460 -1461
RT:	Rental property in own name on/attachd to residence	ERIAT	1436 -1437
RT:	Rental property in own name on/attached to residence	ERIATA	1439 -1440
RT:	Rental property owned in own name	ERIOWN	1412 -1413
RT:	Second type of rental property owned in own name	ERITYPE2	1421 -1422
RT:	Share of rental property held with other	TRTSHA	1503 -1509
RT:	Sixth type of rental property owned in own name	ERITYPE6	1433 -1434
RT:	Third type of rental property owned in own name	ERITYPE3	1424 -1425
RT:	Type of rental property jointly owned with spouse	ERJTYP1	1371 -1372
RT:	Type of rental property owned jointly with other	ERTTYPE1	1466 -1467
RT:	Type of rental property owned jointly with other	ERTTYPE2	1469 -1470
RT:	Type of rental property owned jointly with other	ERTTYPE3	1472 -1473
RT:	Type of rental property owned jointly with other	ERTTYPE4	1475 -1476
RT:	Type of rental property owned jointly with other	ERTTYPE5	1478 -1479
RT:	Type of rental property owned jointly with other	ERTTYPE6	1481 -1482
RT:	Type of rental property owned jointly with spouse	ERJTYP2	1374 -1375
RT:	Type of rental property owned jointly with spouse	ERJTYP3	1377 -1378
RT:	Type of rental property owned jointly with spouse	ERJTYP4	1380 -1381
RT:	Type of rental property owned jointly with spouse	ERJTYP5	1383 -1384
RT:	Type of rental property owned jointly with spouse	ERJTYP6	1386 -1387
SM:	Allocation flag for ESMI.	ASMI	1342 -1342
SM:	Allocation flag for ESMIMA	ASMIMA	1355 -1355
SM:	Allocation flag for ESMIMAV	ASMIMAV	1364 -1364
SM:	Allocation flag for ESMIV	ASMIV	1352 -1352
SM:	Allocation flag for ESMJM	ASMJM	1314 -1314

	Description	Variable	Position
SM:	Allocation flag for ESMJS	ASMJS	1317 -1317
SM:	Allocation flag for ESMJV	ASMJV	1327 -1327
SM:	Allocation variable for ESMJMA.	ASMJMA	1330 -1330
SM:	Allocation variable for ESMJMAV.	ASMJMAV	1339 -1339
SM:	Amount of debt on jointly owned stocks/mutual funds	ESMJMAV	1331 -1338
SM:	Debt against jointly owned stocks/mutual funds	ESMJMA	1328 -1329
SM:	Debt on stocks/funds in own name	ESMIMA	1353 -1354
SM:	Debt on stocks/funds in own name	ESMIMAV	1356 -1363
SM:	Mutual funds owned jointly with spouse	ESMJM	1312 -1313
SM:	Stocks or funds owned in own name	ESMI	1340 -1341
SM:	Stocks owned jointly with spouse	ESMJS	1315 -1316
SM:	Value of joint stocks/funds owned with spouse	ESMJV	1318 -1326
SM:	Value of stocks/funds in own name	ESMIV	1343 -1351
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 3 TOPICAL MODULE FILE

Key to Concept Labels

AL - Assets and Liabilities Topical Module Variables
BU - Value of Business Topical Module Variables
CW - Child Well-Being Topical Module Variables
ED - Education Variables
FA - Family Variables
HH - Household Variables
IE - Interest Earnings Topical Module Variables
M0 - 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

Variable		Description	Position
AA1AMT	RE:	Allocation flag for TA1AMT	937 - 937
AA1OWED	RE:	Allocation flag for EA1OWED	931 - 931
AA1OWN1	RE:	Allocation flag for EA1OWN1	914 - 914
AA1USE	RE:	Allocation flag for EA1USE	940 - 940
AA2AMT	RE:	Allocation flag for TA2AMT	968 - 968
AA2OWED	RE:	Allocation flag for EA2OWED	962 - 962
AA2OWN1	RE:	Allocation flag for EA2OWN1	945 - 945
AA2USE	RE:	Allocation flag for EA2USE	971 - 971
AA3AMT	RE:	Allocation flag for TA3AMT	999 - 999
AA3OWED	RE:	Allocation flag for EA3OWED	993 - 993
AA3OWN1	RE:	Allocation flag for EA3OWN	976 - 976
AA3USE	RE:	Allocation flag for EA3USE	1002 -1002
AALICH	AL:	Allocation flag for EALICH	557 - 557
AALICHA	AL:	Allocation flag for TALICHA	562 - 562
AALIDAB	AL:	Allocation flag for EALIDAB	583 - 583
AALIDAL	AL:	Allocation flag for EALIDAL	592 - 592
AALIDAO	AL:	Allocation flag for EALIDAO	601 - 601
AALIDB	AL:	Allocation flag for EALIDB	568 - 568
AALIDL	AL:	Allocation flag for EALIDL	571 - 571
AALIDO	AL:	Allocation flag for EALIDO	574 - 574
AALIL	AL:	Allocation flag for EALIL	565 - 565
AALJCH	AL:	Allocation flag for EALJCH	513 - 513
AALJCHA	AL:	Allocation flag for TALJCHA	518 - 518
AALJDAB	AL:	Allocation flag for EALJDAB	536 - 536
AALJDAL	AL:	Allocation flag for EALJDAL	545 - 545
AALJDAO	AL:	Allocation flag for EALJDAO	554 - 554
AALJDB	AL:	Allocation flag for EALJDB	521 - 521
AALJDL	AL:	Allocation flag for EALJDL	524 - 524
AALJDO	AL:	Allocation flag for EALJDO	527 - 527
AALK	AL:	Allocation flag for EALK	629 - 629

Variable		Description	Position
AALKA1	AL:	Allocation flag for EALKA1	642 - 642
AALKA2	AL:	Allocation flag for EALKA2	645 - 645
AALKA3	AL:	Allocation flag for EALKA3	648 - 648
AALKA4	AL:	Allocation flag for EALKA4	651 - 651
AALKB	AL:	Allocation flag for TALKB	639 - 639
AALKY	AL:	Allocation flag for EALKY	632 - 632
AALLI	AL:	Allocation flag for EALLI	679 - 679
AALLIE	AL:	Allocation flag for EALLIE	693 - 693
AALLIEV	AL:	Allocation for TALLIEV	700 - 700
AALLIT	AL:	Allocation flag for EALLIT	690 - 690
AALLIV	AL:	Allocation flag for TALLIV	687 - 687
AALLTH	ME:	Allocation flag for EALLTH	294 - 294
AALOW	AL:	Allocation flag for EALOW	492 - 492
AALOWA	AL:	Allocation flag for EALOWA	501 - 501
AALR	AL:	Allocation flag for EALR	604 - 604
AALRA1	AL:	Allocation flag for EALRA1	617 - 617
AALRA2	AL:	Allocation flag for EALRA2	620 - 620
AALRA3	AL:	Allocation flag for EALRA3	623 - 623
AALRA4	AL:	Allocation flag for EALRA4	626 - 626
AALRB	AL:	Allocation flag for TALRB	614 - 614
AALRY	AL:	Allocation flag for EALRY	607 - 607
AALSB	AL:	Allocation flag for EALSB	504 - 504
AALSBV	AL:	Allocation flag for TALSBV	510 - 510
AALT	AL:	Allocation flag for EALT	654 - 654
AALTA1	AL:	Allocation flag for EALTA1	667 - 667
AALTA2	AL:	Allocation flag for EALTA2	670 - 670
AALTA3	AL:	Allocation flag for EALTA3	673 - 673
AALTA4	AL:	Allocation flag for EALTA4	676 - 676
AALTB	AL:	Allocation flag for TALTB	664 - 664
AALTY	AL:	Allocation flag for EALTY	657 - 657
AANGRYCL	CW:	Allocation flag for EANGRYCL	1694 -1694
AASSSCHL	CW:	Allocation flag for EASSSCHL	1629 -1629
AATKINDG	CW:	Allocation flag for EATKINDG	1602 -1602
AAUTONUM	RE:	Allocation flag for EAUTONUM	909 - 909
AAUTOOWN	RE:	Allocation flag for EAUTOOWN	906 - 906
ABADPEOP	CW:	Allocation flag for EBADPEOP	1706 -1706
ABOTHER	CW:	Allocation flag for EBOTHER	1688 -1688
ACARECST	RE:	Allocation flag for TCARECST	880 - 880
ACAREMTH	CW:	Allocation flag for ECAREMTH	1533 -1533
ACARVAL1	RE:	Allocation flag for TCARVAL1	924 - 924
ACARVAL2	RE:	Allocation flag for TCARVAL2	955 - 955
ACARVAL3	RE:	Allocation flag for TCARVAL3	986 - 986
ACHGSCHL	CW:	Allocation flag for ECHGSCHL	1659 -1659
ACLUBSCH	CW:	Allocation flag for ECLUBSCH	1644 -1644
ACOUNTON	CW:	Allocation flag for ECOUNTON	1703 -1703
ACURRERL	CW:	Allocation flag for ECURRERL	1620 -1620
ADADBRKF	CW:	Allocation flag for EDADBRKF	1575 -1575
ADADDINN	CW:	Allocation flag for EDADDINN	1578 -1578
ADADFAR	CW:	Allocation flag for EDADFAR	1596 -1596
ADADFUN	CW:	Allocation flag for EDADFUN	1584 -1584
ADADPRAI	CW:	Allocation flag for EDADPRAI	1590 -1590
ADADREAD	CW:	Allocation flag for EDADREAD	1557 -1557
ADALYDRG	ME:	Allocation flag for EDALYDRG	281 - 281
ADAYCARE	CW:	Allocation flag for EDAYCARE	1529 -1529

Variable		Description	Position
ADAYSICK	ME:	Allocation flag for EDAYSICK	308 - 308
ADENSEAL	ME:	Allocation flag for EDENSEAL	288 - 288
ADOCNUM	ME:	Allocation flag for EDOCNUM	270 - 270
AEATBKF	CW:	Allocation flag for EEATBKF	1569 -1569
AEATDINN	CW:	Allocation flag for EEATDINN	1572 -1572
AEXPPAY	ME:	Allocation flag for EEXPPAY	114 - 114
AEXPSCHL	CW:	Allocation flag for EEXPSCHL	1679 -1679
AFARSCHO	CW:	Allocation flag for EFARSCHO	1593 -1593
AFIRGRAD	CW:	Allocation flag for EFIRGRAD	1608 -1608
AFOODPAY	ME:	Allocation flag for EFOODPAY	111 - 111
AFUNTIME	CW:	Allocation flag for EFUNTIME	1581 -1581
AGIVUPLF	CW:	Allocation flag for EGIVUPLF	1691 -1691
AGRDEATT	CW:	Allocation flag for EGRDEATT	1623 -1623
AGRDRPT	CW:	Allocation flag for EGRDRPT1-EGRDRPT5	1676 -1676
AHARDCAR	CW:	Allocation flag for EHARDCAR	1685 -1685
AHBUYMO	RE:	Allocation flag for EHBUYMO	722 - 722
AHBUYYR	RE:	Allocation flag for EHBUYYR	727 - 727
AHELPECH	CW:	Allocation flag for EHELPECH	1697 -1697
AHHPAY	ME:	Allocation flag for EHHPAY	117 - 117
AHIGHGRA	CW:	Allocation flag for EHIGHGRA	1617 -1617
AHIPAY	ME:	Allocation flag for THIPAY	275 - 275
AHLTSTAT	ME:	Allocation flag for EHLTSTAT	241 - 241
AHMORT	RE:	Allocation flag for EHMORT	730 - 730
AHOMEAMT	RE:	Allocation flag for THOMEAMT	833 - 833
AHOSPNIT	ME:	Allocation flag for EHOSPNIT	248 - 248
AHOSPSTA	ME:	Allocation flag for EHOSPSTA	244 - 244
AHOUSPAY	ME:	Allocation flag for EHOUSPAY	108 - 108
AHOUSTV	CW:	Allocation flag for EHOUSTV	1566 -1566
AHOWNER1	RE:	Allocation flag for EHOWNER1	710 - 710
AHOWNER2	RE:	Allocation flag for EHOWNER2	715 - 715
AHREAS1	ME:	Allocation flag for EHREAS1	251 - 251
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
AHRSCARE	CW:	Allocation flag for EHRSCARE	1536 -1536
AHSPSTAS	ME:	Allocation flag for EHSPSTAS	327 - 327
AIAITA	IE:	Allocation flag for TIAITA	1296 -1296
AIAJTA	IE:	Allocation flag for TIAJTA	1289 -1289
AIMIA	IE:	Allocation flag for TIMIA	1311 -1311
AIMJA	IE:	Allocation flag for TIMJA	1303 -1303
AINTSCHL	CW:	Allocation flag for EINTSCHL	1653 -1653
AKEEPINS	CW:	Allocation flag for EKEEPINS	1712 -1712
AKINDAGE	CW:	Allocation flag for EKINDAGE	1605 -1605
AKINDELE	CW:	Allocation flag for EKINDELE	1614 -1614
ALESSONS	CW:	Allocation flag for ELESSONS	1641 -1641
ALIKESCH	CW:	Allocation flag for ELIKESCH	1650 -1650
ALIVAPAT	CW:	Allocation flag for ELIVAPAT	1539 -1539
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	811 - 811

Variable		Description	Position
AMHPR	RE:	Allocation flag for TMHPR	821 - 821
AMHTYPE	RE:	Allocation flag for EMHTYPE	814 - 814
AMHVAL	RE:	Allocation flag for TMHVAL	828 - 828
AMIP	M0:	Allocation flag for TMIP	1524 -1524
AMJP	M0:	Allocation flag for TMJP	1517 -1517
AMOR1AMT	RE:	Allocation flag for TMOR1AMT	755 - 755
AMOR1INT	RE:	Allocation flag for EMOR1INT	765 - 765
AMOR1MO	RE:	Allocation flag for EMOR1MO	748 - 748
AMOR1PGM	RE:	Allocation flag for EMOR1PGM	771 - 771
AMOR1PR	RE:	Allocation flag for TMOR1PR	740 - 740
AMOR1VAR	RE:	Allocation flag for EMOR1VAR	768 - 768
AMOR1YR	RE:	Allocation flag for EMOR1YR	745 - 745
AMOR1YRS	RE:	Allocation flag for EMOR1YRS	759 - 759
AMOR2AMT	RE:	Allocation flag for TMOR2AMT	783 - 783
AMOR2INT	RE:	Allocation flag for EMOR2INT	793 - 793
AMOR2MO	RE:	Allocation flag for EMOR2MO	781 - 781
AMOR2PGM	RE:	Allocation flag for EMOR2PGM	799 - 799
AMOR2PR	RE:	Allocation flag for TMOR2PR	773 - 773
AMOR2VAR	RE:	Allocation flag for EMOR2VAR	796 - 796
AMOR2YR	RE:	Allocation flag for EMOR2YR	778 - 778
AMOR2YRS	RE:	Allocation flag for EMOR2YRS	787 - 787
AMOR3PR	RE:	Allocation flag for TMOR3PR	801 - 801
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
ANOTABLE	CW:	Allocation flag for ENOTABLE	1542 -1542
ANOWKYR	ME:	Allocation flag for ENOWKYR	339 - 339
ANUMMORT	RE:	Allocation flag for ENUMMORT	733 - 733
AOAEQ	OA:	Allocation flag for EOAEQ	1282 -1282
AOTHRE	RE:	Allocation flag for EOTHRE	883 - 883
AOTHREO1	RE:	Allocation flag for EOTHREO1	888 - 888
AOTHREVA	RE:	Allocation flag for TOTHREVA	903 - 903
AOTHVEH	RE:	Allocation flag for EOTHVEH	1005 -1005
AOUTING	CW:	Allocation flag for EOUTING	1548 -1548
AOV1AMT	RE:	Allocation flag for TOV1AMT	1041 -1041
AOV1OWE	RE:	Allocation flag for EOV1OWE	1035 -1035
AOV1OWN1	RE:	Allocation flag for EOV1OWN1	1022 -1022
AOV1VAL	RE:	Allocation flag for TOV1VAL	1032 -1032
AOV2AMT	RE:	Allocation flag for TOV2AMT	1065 -1065
AOV2OWE	RE:	Allocation flag for EOV2OWE	1059 -1059
AOV2OWN1	RE:	Allocation flag for EOV2OWN1	1046 -1046
AOV2VAL	RE:	Allocation flag for TOV2VAL	1056 -1056
AOVBOAT	RE:	Allocation flag for EOVBOAT	1011 -1011
AOVMTRCY	RE:	Allocation flag for EOVMTRCY	1008 -1008
AOVOTHRV	RE:	Allocation flag for EOVBOAT	1017 -1017
AOVRV	RE:	Allocation flag for EOTHVEH2	1014 -1014
APARREAD	CW:	Allocation flag for EPARREAD	1554 -1554
APASTMON	CW:	Allocation flag for EPASTMON	1545 -1545

Variable		Description	Position
APAYCARE	RE:	Allocation flag for EPAYCARE	875 - 875
APERSAM1	RE:	Allocation flag for TPERSAM1	863 - 863
APERSAM2	RE:	Allocation flag for TPERSAM2	868 - 868
APERSAM3	RE:	Allocation flag for TPERSAM3	872 - 872
APERSPAY	RE:	Allocation flag for EPERSPAY	840 - 840
APERSPY1	RE:	Allocation flag for EPERSPY1	850 - 850
APERSPYA	RE:	Allocation flag for EPERSPYA	845 - 845
APRAISE	CW:	Allocation flag for EPRAISE	1587 -1587
APRESDRG	ME:	Allocation flag for EPRESDRG	278 - 278
APROPVAL	RE:	Allocation flag for TPROPVAL	808 - 808
APRSDRGS	ME:	Allocation flag for EPRSDRGS	330 - 330
APUBPRIV	CW:	Allocation flag for EPUBPRIV	1626 -1626
APVANEXP	PV:	Allocation Flag for EPVANEXP	428 - 428
APVCCARR	PV:	Allocation Flag for EPVCCARR.	457 - 457
APVCCFP1	PV:	Allocation Flag for TPVCCFP1	461 - 461
APVCCFP2	PV:	Allocation Flag for TPVCCFP2	465 - 465
APVCCFP3	PV:	Allocation Flag for TPVCCFP3	469 - 469
APVCCFP4	PV:	Allocation Flag for TPVCCFP4	473 - 473
APVCCOTH	PV:	Allocation Flag for EPVCCOTH.	476 - 476
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	487 - 487
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
ARELIG	CW:	Allocation flag for ERELIG	1647 -1647
ARELISCH	CW:	Allocation flag for ERELISCH	1632 -1632
AREMOBHO	RE:	Allocation flag for EREMOBHO	705 - 705
AREPGRAD	CW:	Allocation flag for EREPGRAD	1665 -1665
ARIAT	RT:	Allocation flag for ERIAT	1438 -1438
ARIATA	RT:	Allocation flag for ERIATA	1441 -1441
ARIDEB	RT:	Allocation flag for ERIDEB	1452 -1452
ARIMV	RT:	Allocation flag for TRIMV	1449 -1449
ARINUM	RT:	Allocation flag for ERINUM	1417 -1417
ARIOWN	RT:	Allocation flag for ERIOWN	1414 -1414
ARIPRI	RT:	Allocation flag for TRIPRI	1459 -1459
ARITYPE1	RT:	Allocation flag for ERITYPE1	1420 -1420
ARITYPE2	RT:	Allocation flag for ERITYPE2	1423 -1423
ARITYPE3	RT:	Allocation flag for ERITYPE3	1426 -1426
ARITYPE4	RT:	Allocation flag for ERITYPE4	1429 -1429
ARITYPE5	RT:	Allocation flag for ERITYPE5	1432 -1432
ARITYPE6	RT:	Allocation flag for ERITYPE6	1435 -1435
ARJAT	RT:	Allocation flag for ERJAT	1391 -1391
ARJATA	RT:	Allocation flag for ERJATA	1394 -1394
ARJDEB	RT:	Allocation flag for ERJDEB	1404 -1404
ARJMV	RT:	Allocation flag for TRJMV	1401 -1401
ARJNUM	RT:	Allocation flag for ERJNUM	1370 -1370

Variable		Description	Position
ARJOWN	RT:	Allocation flag for ERJOWN	1367 -1367
ARJPRI	RT:	Allocation flag for TRJPRI	1411 -1411
ARJTYP1	RT:	Allocation flag for ERJTYP1	1373 -1373
ARJTYP2	RT:	Allocation flag for ERJTYP2	1376 -1376
ARJTYP3	RT:	Allocation flag for ERJTYP3	1379 -1379
ARJTYP4	RT:	Allocation flag for ERJTYP4	1382 -1382
ARJTYP5	RT:	Allocation flag for ERJTYP5	1385 -1385
ARJTYP6	RT:	Allocation flag for ERJTYP6	1388 -1388
ARTDEB	RT:	Allocation flag for ERTDEB	1494 -1494
ARTMV	RT:	Allocation flag for TRTMV	1491 -1491
ARTNUM	RT:	Allocation flag for ERTNUM	1465 -1465
ARTOWN	RT:	Allocation flag for ERTOWN	1462 -1462
ARTPRI	RT:	Allocation flag for TRTPRI	1502 -1502
ARTSHA	RT:	Allocation flag for TRTSHA	1510 -1510
ARTTYPE1	RT:	Allocation flag for ERTTYPE1	1468 -1468
ARTTYPE2	RT:	Allocation flag for ERTTYPE2	1471 -1471
ARTTYPE3	RT:	Allocation flag for ERTTYPE3	1474 -1474
ARTTYPE4	RT:	Allocation flag for ERTTYPE4	1477 -1477
ARTTYPE5	RT:	Allocation flag for ERTTYPE5	1480 -1480
ARTTYPE6	RT:	Allocation flag for ERTTYPE6	1483 -1483
ASAFEPLA	CW:	Allocation flag for ESAFEPLA	1715 -1715
ASMI	SM:	Allocation flag for ESMI.	1342 -1342
ASMIMA	SM:	Allocation flag for ESMIMA	1355 -1355
ASMIMAV	SM:	Allocation flag for ESMIMAV	1364 -1364
ASMIV	SM:	Allocation flag for ESMIV	1352 -1352
ASMJM	SM:	Allocation flag for ESMJM	1314 -1314
ASMJMA	SM:	Allocation variable for ESMJMA.	1330 -1330
ASMJMAV	SM:	Allocation variable for ESMJMAV.	1339 -1339
ASMJS	SM:	Allocation flag for ESMJS	1317 -1317
ASMJV	SM:	Allocation flag for ESMJV	1327 -1327
ASPECSCH	CW:	Allocation flag for ESPECSCH	1635 -1635
ASPORTEA	CW:	Allocation flag for ESPORTEA	1638 -1638
ASTRTAGE	CW:	Allocation flag for ESTRTAGE	1611 -1611
ATHINKSC	CW:	Allocation flag for ETHINKSC	1599 -1599
ATIMCHAN	CW:	Allocation flag for ETIMCHAN	1662 -1662
ATIMESTV	CW:	Allocation flag for ETIMESTV	1563 -1563
ATIMEXP	CW:	Allocation flag for ETIMEXP	1682 -1682
ATOTREAD	CW:	Allocation flag for ETOTREAD	1551 -1551
ATRUSTPE	CW:	Allocation flag for ETRUSTPE	1709 -1709
ATVRULES	CW:	Allocation flag for ETVRULES	1560 -1560
AUTILS	RE:	Allocation flag for TUTILS	837 - 837
AVBDE1	BU:	Allocation flag for TVBDE1	1248 -1248
AVBDE2	BU:	Allocation flag for TVBDE2	1271 -1271
AVBOW1	BU:	Allocation flag for EVBOW1	1233 -1233
AVBOW2	BU:	Allocation flag for EVBOW2	1256 -1256
AVBVA1	BU:	Allocation flag for TVBVA1	1241 -1241
AVBVA2	BU:	Allocation flag for TVBVA2	1264 -1264
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
AWATCHOT	CW:	Allocation flag for EWATCHOT	1700 -1700
AWHOPY	ME:	Allocation flag for EWHOPY01 - EWHOPY30	238 - 238
AWKFUTR	ME:	Allocation flag for EWKFUTR	342 - 342

Variable		Description	Position
AWKSHARD	CW:	Allocation flag for EWKSHARD	1656 -1656
EA1OWED	RE:	Money owed for 1st vehicle	929 - 930
EA1OWN1	RE:	First owner of first vehicle	910 - 913
EA1OWN2	RE:	Second owner of first vehicle	915 - 918
EA1USE	RE:	Primary use of vehicle	938 - 939
EA2OWED	RE:	Money owed on the 2nd vehicle	960 - 961
EA2OWN1	RE:	First owner of second vehicle	941 - 944
EA2OWN2	RE:	2nd owner of second vehicle	946 - 949
EA2USE	RE:	Primary use of vehicle	969 - 970
EA3OWED	RE:	Money owed for third vehicle	991 - 992
EA3OWN1	RE:	1st owner of third vehicle	972 - 975
EA3OWN2	RE:	2nd owner of third vehicle	977 - 980
EA3USE	RE:	Primary use of vehicle	1000 -1001
EALICH	AL:	Non-interest checking account in own name	555 - 556
EALIDAB	AL:	Amount owed for store bills/credit cards in own name	575 - 582
EALIDAL	AL:	Amount owed for loans in own name	584 - 591
EALIDAO	AL:	Amount owed for other debt in own name	593 - 600
EALIDB	AL:	Money owed in own name for store bills/credit cards	566 - 567
EALIDL	AL:	Money owed in own name for loans	569 - 570
EALIDO	AL:	Money owed in own name for other debt	572 - 573
EALIL	AL:	Debts in own name	563 - 564
EALJCH	AL:	Jointly owned non-interest earning checking accounts	511 - 512
EALJDAB	AL:	Amt owed for store bills or credit cards with spouse	528 - 535
EALJDAL	AL:	Amount owed for loans with spouse	537 - 544
EALJDAO	AL:	Amount owed for other debt with spouse	546 - 553
EALJDB	AL:	Money owed for store bills/credit cards with spouse	519 - 520
EALJDL	AL:	Money owed for loans with spouse	522 - 523
EALJDO	AL:	Money owed for other debt with spouse	525 - 526
EALK	AL:	KEOGH account in own name	627 - 628
EALKA1	AL:	Kinds of assets in KEOGH account(s)	640 - 641
EALKA2	AL:	Kinds of assets in KEOGH account(s)	643 - 644
EALKA3	AL:	Kinds of assets in KEOGH account(s)	646 - 647
EALKA4	AL:	Kinds of assets in KEOGH account(s)	649 - 650
EALKY	AL:	Years contributed to KEOGH account	630 - 631
EALLI	AL:	Life insurance coverage	677 - 678
EALLIE	AL:	Life insurance through employer	691 - 692
EALLIT	AL:	Type(s) of life insurance policy	688 - 689
EALLTH	ME:	Report of complete adult tooth loss	292 - 293
EALOW	AL:	Money owed to you for business/property	490 - 491
EALOWA	AL:	Amount owed to you for sale business/property	493 - 500
EALR	AL:	IRA account(s) in own name	602 - 603
EALRA1	AL:	Kinds of assets in IRA account(s)	615 - 616
EALRA2	AL:	Kinds of assets in IRA account(s)	618 - 619
EALRA3	AL:	Kinds of assets in IRA account(s)	621 - 622
EALRA4	AL:	Kinds of assets in IRA account(s)	624 - 625
EALRY	AL:	Number of years contributed to IRA account(s)	605 - 606
EALSB	AL:	U.S. Savings Bonds owned by respondent	502 - 503
EALT	AL:	401k, 403b, or thrift plans in own name	652 - 653
EALTA1	AL:	Kinds of assets in 401k, 403b, or thrift plans	665 - 666
EALTA2	AL:	Kinds of assets in 401k, 403b, or thrift plans	668 - 669
EALTA3	AL:	Kinds of assets in 401k, 403b, or thrift plans	671 - 672
EALTA4	AL:	Kinds of assets in 401k, 403b, or thrift plans	674 - 675
EALTY	AL:	Years contributed to 401k, 403b or thrift plans	655 - 656
EALUNV	AL:	Universe Indicator for Assets and Liabilities	488 - 489

Variable		Description	Position
EANGRYCL	CW:	Parent feels angry with child	1692 -1693
EAOAUNV	OA:	Universe Indicator for Other Financial Assets	1272 -1273
EAPVUNV	PV:	Universe indicator for Work Related Expenses	388 - 389
EASSSCHL	CW:	Assigned or chosen school	1627 -1628
EATKINDG	CW:	Has child ever attended or enrolled in kindergarten	1600 -1601
EAUTONUM	RE:	Number of vehicles owned by HH	907 - 908
EAUTOOWN	RE:	HH member ownership of vehicle	904 - 905
EBADPEOP	CW:	There are people who might be a bad influence	1704 -1705
EBOTHER	CW:	Child does things that bother me	1686 -1687
ECAREMTH	CW:	Age of child in months when non-family cared for him/her	1530 -1532
ECHGSCHL	CW:	Has child changed schools	1657 -1658
ECLUBSCH	CW:	Does child participate in any clubs	1642 -1643
ECOUNTON	CW:	There are people I can count on	1701 -1702
ECURRERL	CW:	Is child currently attending/enrolled in school	1618 -1619
EDADBRKF	CW:	Number of days DAD ate breakfast with child	1573 -1574
EDADDINN	CW:	Number of days DAD ate dinner with child	1576 -1577
EDADFAR	CW:	Education [the father] would LIKE for the child	1594 -1595
EDADFUN	CW:	Number of times DAD talked or played with child	1582 -1583
EDADPRAI	CW:	How often did DAD praise child	1588 -1589
EDADREAD	CW:	Number of times past week did Dad read to child	1555 -1556
EDALYDRG	ME:	Report of daily prescription medicine usage	279 - 280
EDAYCARE	CW:	Child cared for by non-fam daycare/babysit	1527 -1528
EDAYSICK	ME:	Number of sickdays in past 12 months	305 - 307
EDENSEAL	ME:	Report of child's dental sealant use (yes/no)	286 - 287
EDOCNUM	ME:	Frequency of physician contact during visit(s)	267 - 269
EEATBKF	CW:	Number of days you ate breakfast with child	1567 -1568
EEATDINN	CW:	Number of days you ate dinner with child	1570 -1571
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
EEXPSCHL	CW:	Has child been expelled from school	1677 -1678
EFARSCHO	CW:	Education attainment you would LIKE for your child	1591 -1592
EFIRGRAD	CW:	Has child ever attended or enrolled in first grade	1606 -1607
EFOODPAY	ME:	Are ALL food exp. paid with respondent's own money	109 - 110
EFUNTIME	CW:	Number of times ... talk or played with child	1579 -1580
EGIVUPLF	CW:	Parent gives up life to meet child/ren needs	1689 -1690
EGRDEATT	CW:	Grade/year child is now attending	1621 -1622
EGRDRPT1	CW:	Grade/year child repeated - ENTRY 1	1666 -1667
EGRDRPT2	CW:	Grade/year child repeated - ENTRY 2	1668 -1669
EGRDRPT3	CW:	Grade/year child repeated - ENTRY 3	1670 -1671
EGRDRPT4	CW:	Grade/year child repeated - ENTRY 4	1672 -1673
EGRDRPT5	CW:	Grade/year child repeated - ENTRY 5	1674 -1675
EHARDCAR	CW:	Child is hard to care for	1683 -1684
EHBUYMO	RE:	Month home was purchased	720 - 721
EHBUYYR	RE:	Year house was purchased	723 - 726
EHELPECH	CW:	People help each other out	1695 -1696
EHHPAY	ME:	Are supplementary funds from within household?	115 - 116
EHIGHGRA	CW:	Highest grade/year child has completed	1615 -1616
EHLTSTAT	ME:	Report of current health status	239 - 240
EHMORT	RE:	Mortgage on home	728 - 729
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
EHOUSTV	CW:	Family rules about number of hours to watch TV	1564 -1565

Variable		Description	Position
EHOWNER1	RE:	First Owner of home	706 - 709
EHOWNER2	RE:	Second Owner of home	711 - 714
EHOWNER3	RE:	Third Owner of home	716 - 719
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	701 - 702
EHRSCARE	CW:	Hours per week child was cared for by someone else	1534 -1535
EHSPSTAS	ME:	Children's hospital stays in past 12 months	325 - 326
EINTSCHL	CW:	Is child interested in school work	1651 -1652
EKEEPINS	CW:	I keep my children inside	1710 -1711
EKINDAGE	CW:	Age of child when first started kindergarten	1603 -1604
EKINDELE	CW:	Child attend/enroll in kindergarten or elem. school	1612 -1613
ELESSONS	CW:	Does child take music, dance, language lessons	1639 -1640
ELIKESCH	CW:	Child likes school	1648 -1649
ELIVAPAT	CW:	Child ever live apart from designated parent	1537 -1538
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	809 - 810
EMHTYPE	RE:	Site or mobile home debt	812 - 813
EMOR1INT	RE:	Interest rate on first mortgage	760 - 764
EMOR1MO	RE:	Month first mortgage obtained	746 - 747
EMOR1PGM	RE:	First loan FHA/VA mortgage program	769 - 770
EMOR1VAR	RE:	Variable or fixed rate for first home mortgage	766 - 767
EMOR1YR	RE:	Year first mortgage obtained	741 - 744
EMOR1YRS	RE:	Total years for payments of home loan	756 - 758
EMOR2INT	RE:	Interest rate on 2nd mortgage	788 - 792
EMOR2MO	RE:	Month 2nd mortgage obtained	779 - 780
EMOR2PGM	RE:	2nd loan FHA/VA mortgage program	797 - 798
EMOR2VAR	RE:	Variable/fixed rate for 2nd loan	794 - 795
EMOR2YR	RE:	Year 2nd mortgage obtained	774 - 777
EMOR2YRS	RE:	Total years for payments of 2nd mortgage	784 - 786
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
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
ENOTABLE	CW:	Was child sent elsewhere b/c unable to keep child	1540 -1541

Variable		Description	Position
ENOWKYR	ME:	Length of time not worked due to health	337 - 338
ENUMMORT	RE:	Number of debts on this home	731 - 732
EOAEQ	OA:	Equity in investments	1274 -1281
EORIGIN	PE:	Spanish, Hispanic or Latino	55 - 56
EOTHRE	RE:	Household owns other real estate	881 - 882
EOTHREO1	RE:	First person owns other real estate	884 - 887
EOTHREO2	RE:	Second person owns other real estate	889 - 892
EOTHREO3	RE:	Second person owns other real estate	893 - 896
EOTHVEH	RE:	Own other Vehicle	1003 -1004
EOUTCOME	HH:	Interview Status code for this household	30 - 32
EOUTING	CW:	How often family member took child on outing	1546 -1547
EOV1OWE	RE:	Money owed for first other vehicle	1033 -1034
EOV1OWN1	RE:	1st owner of 1st other vehicle	1018 -1021
EOV1OWN2	RE:	2nd owner of 1st other vehicle	1023 -1026
EOV2OWE	RE:	Is money owed for 2nd other vehicle	1057 -1058
EOV2OWN1	RE:	1st owner of 2nd other vehicle	1042 -1045
EOV2OWN2	RE:	2nd owner of 2nd other vehicle	1047 -1050
EOVBOAT	RE:	Anyone own a boat?	1009 -1010
EOVMTRCY	RE:	Anyone own a motorcycle?	1006 -1007
EOVOTHRV	RE:	Anyone own any other vehicle	1015 -1016
EOVRV	RE:	Anyone own an RV?	1012 -1013
EPARREAD	CW:	Times in past week child read to by design parent	1552 -1553
EPASTMON	CW:	Child lived away from designated parent past 12 mths	1543 -1544
EPAYCARE	RE:	Pay for care of child or disabled person	873 - 874
EPCWUNV	CW:	Universe indicator.	1525 -1526
EPERSPAY	RE:	More than one person paying rent	838 - 839
EPERSPY1	RE:	First of several persons who paid rent	846 - 849
EPERSPY2	RE:	2nd of several persons who paid rent	851 - 854
EPERSPY3	RE:	Third of several persons who paid rent	855 - 858
EPERSPYA	RE:	Only one person paid mortgage/rent	841 - 844
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
EPRAISE	CW:	How often did ... praise child	1585 -1586
EPRESDRG	ME:	Prescription medication use in the last 12 months	276 - 277
EPRSDRGS	ME:	Children prescription medication use last 12 months	328 - 329
EPUBPRIV	CW:	Is child enrolled in public or private school	1624 -1625
EPVANEXP	PV:	How much were annual expenses for licenses?	423 - 427
EPVCCARR	PV:	Child care arrangements	455 - 456
EPVCCOTH	PV:	Did anyone else pay?	474 - 475
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	477 - 478
EPVCWHO2	PV:	Other parent helped pay for child care	479 - 480
EPVCWHO3	PV:	Employer helped pay for child care	481 - 482
EPVCWHO4	PV:	Relative or friend helped pay for child care	483 - 484
EPVCWHO5	PV:	Other help to pay for child care	485 - 486
EPVMANCD	PV:	How many children lived elsewhere?	432 - 433

Variable		Description	Position
EPVMILWK	PV:	How many miles did...drive to work?	401 - 404
EPVMOSUP	PV:	Was...required to pay child support?	435 - 436
EPVPAPRK	PV:	Did...work related expenses include paid parking?	406 - 407
EPVPAYWK	PV:	How much did...spend for parking or tolls?	409 - 412
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:	Did...have 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
ERELIG	CW:	How often child goes to religious event	1645 -1646
ERELISCH	CW:	Is school affiliated with a religion	1630 -1631
EREMOBHO	RE:	Is residence a mobile home?	703 - 704
EREPGRAD	CW:	Has child repeated grades	1663 -1664
ERIAT	RT:	Rental property in own name on/attachd to residence	1436 -1437
ERIATA	RT:	Rental property in own name on/attached to residence	1439 -1440
ERIDEB	RT:	Debt on rental properties not located on residence	1450 -1451
ERINUM	RT:	Number of rental properties in own name	1415 -1416
ERIOWN	RT:	Rental property owned in own name	1412 -1413
ERITYPE1	RT:	First type of rental property owned in own name	1418 -1419
ERITYPE2	RT:	Second type of rental property owned in own name	1421 -1422
ERITYPE3	RT:	Third type of rental property owned in own name	1424 -1425
ERITYPE4	RT:	Fourth type of rental property owned in own name	1427 -1428
ERITYPE5	RT:	Fifth type of rental property owned in own name	1430 -1431
ERITYPE6	RT:	Sixth type of rental property owned in own name	1433 -1434
ERJAT	RT:	Jnt rentl prop attachd to/on same land as residence	1389 -1390
ERJATA	RT:	All joint rent prop attachd to same land as residenc	1392 -1393
ERJDEB	RT:	Debt on rental properties held jointly with spouse	1402 -1403
ERJNUM	RT:	Numbr of rentl proprties jointly hld with spouse	1368 -1369
ERJOWN	RT:	Own rental property jointly with spouse	1365 -1366
ERJTYP1	RT:	Type of rental property jointly owned with spouse	1371 -1372
ERJTYP2	RT:	Type of rental property owned jointly with spouse	1374 -1375
ERJTYP3	RT:	Type of rental property owned jointly with spouse	1377 -1378
ERJTYP4	RT:	Type of rental property owned jointly with spouse	1380 -1381
ERJTYP5	RT:	Type of rental property owned jointly with spouse	1383 -1384
ERJTYP6	RT:	Type of rental property owned jointly with spouse	1386 -1387
ERRP	PE:	Household relationship	67 - 68
ERTDEB	RT:	Debt on unattached joint rental prop held w/ other	1492 -1493
ERTNUM	RT:	Number of rentals owned with others besides spouse	1463 -1464
ERTOWN	RT:	Rental property held jointly with other than spouse	1460 -1461
ERTTYPE1	RT:	Type of rental property owned jointly with other	1466 -1467
ERTTYPE2	RT:	Type of rental property owned jointly with other	1469 -1470
ERTTYPE3	RT:	Type of rental property owned jointly with other	1472 -1473
ERTTYPE4	RT:	Type of rental property owned jointly with other	1475 -1476
ERTTYPE5	RT:	Type of rental property owned jointly with other	1478 -1479
ERTTYPE6	RT:	Type of rental property owned jointly with other	1481 -1482
ESAFEPLA	CW:	There are safe places to play outside	1713 -1714
ESEX	PE:	Sex of this person	53 - 53
ESMI	SM:	Stocks or funds owned in own name	1340 -1341
ESMIMA	SM:	Debt on stocks/funds in own name	1353 -1354
ESMIMAV	SM:	Debt on stocks/funds in own name	1356 -1363
ESMIV	SM:	Value of stocks/funds in own name	1343 -1351

Variable		Description	Position
ESMJM	SM:	Mutual funds owned jointly with spouse	1312 -1313
ESMJMA	SM:	Debt against jointly owned stocks/mutual funds	1328 -1329
ESMJMAV	SM:	Amount of debt on jointly owned stocks/mutual funds	1331 -1338
ESMJS	SM:	Stocks owned jointly with spouse	1315 -1316
ESMJV	SM:	Value of joint stocks/funds owned with spouse	1318 -1326
ESPECSCH	CW:	Is child a gifted student	1633 -1634
ESPORTEA	CW:	Is child on a sports team	1636 -1637
ESTRTAGE	CW:	Age of child when first started first grade	1609 -1610
ETHINKSC	CW:	Education attainment you THINK child will achieve	1597 -1598
ETIMCHAN	CW:	Number of times changed schools	1660 -1661
ETIMESTV	CW:	Family rules about watching TV early or late	1561 -1562
ETIMEXP	CW:	Number of times child was expelled	1680 -1681
ETOTREAD	CW:	How often in past week child read to by family memb	1549 -1550
ETRUSTPE	CW:	There are adults I trust to help the children	1707 -1708
ETVRULES	CW:	Family rules about TV programs	1558 -1559
EVBNO1	BU:	First Business number	1228 -1229
EVBNO2	BU:	Second Business number	1251 -1252
EVBOW1	BU:	Percent of Business owned for first business	1230 -1232
EVBOW2	BU:	Percent of Business owned for second business	1253 -1255
EVBUNV1	BU:	Universe Indicator for Value of Business	1226 -1227
EVBUNV2	BU:	Universe Indicator for Value of Business 2	1249 -1250
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
EWATCHOT	CW:	We watch out for each other's children	1698 -1699
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

Variable		Description	Position
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
EWKSHARD	CW:	Does child work hard in school	1654 -1655
FILLER		Filler	1716 -1716
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	1146 -1155
RHHUSCBT	RE:	Total Unsecured Debt	1216 -1225
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
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	932 - 936
TA1YEAR	RE:	Car Year for First Vehicle	925 - 928
TA2AMT	RE:	Amount owed for second vehicle	963 - 967
TA2YEAR	RE:	Car Year for Second Vehicle	956 - 959
TA3AMT	RE:	Amount owed for third vehicle	994 - 998
TA3YEAR	RE:	Car Year for Third Vehicle	987 - 990
TAGE	PE:	Age as of last birthday	69 - 70
TALICHA	AL:	Est of non-interest checking accounts in own name	558 - 561
TALJCHA	AL:	Estimate of a joint non-interest checking account	514 - 517
TALKB	AL:	Market value of KEOGH account(s)	633 - 638
TALLIEV	AL:	Cash value of life insurance from employer	694 - 699
TALLIV	AL:	Cash value of life insurance policies	680 - 686
TALRB	AL:	Market value of IRA account(s) in own name	608 - 613
TALSBV	AL:	Face Value of U.S. Savings Bonds	505 - 509
TALTB	AL:	Market value of 401k,403b,or thrift plan in own name	658 - 663
TCARECST	RE:	Amount of care per month	876 - 879
TCARVAL1	RE:	Car value for first vehicle	919 - 923
TCARVAL2	RE:	Car value for second vehicle	950 - 954
TCARVAL3	RE:	Car value for third vehicle	981 - 985
TDONORID	ME:	The owner of this data.	105 - 105
TFIPSST	HH:	FIPS State Code	25 - 26
THHBEQ	RE:	Business Equity	1116 -1125
THHDEBT	RE:	Total debt recode	1196 -1205
THHINTBK	RE:	Interest Earning assets held in banking institutions	1126 -1135
THHINTOT	RE:	Interest Earning assets held in other Institutions	1136 -1145
THHIRA	RE:	Equity in IRA and KEOGH accounts	1176 -1185
THHMORTG	RE:	Total Debt owed on Home	1096 -1105
THHORE	RE:	Equity in real estate that is not your own home	1156 -1165
THHOTAST	RE:	Equity in other assets	1166 -1175
THHSCDBT	RE:	Total secured debt recode	1206 -1215
THHTHEQ	RE:	Home Equity recode	1086 -1095
THHTHRIF	RE:	Equity in 401K and Thrift savings accounts	1186 -1195
THHTNW	RE:	Total Net Worth Recode	1066 -1075
THHTWLTH	RE:	Total Wealth recode	1076 -1085
THHVEHCL	RE:	Net equity in vehicles	1106 -1115
THIPAY	ME:	Amount paid for health insurance in past 12 months	271 - 274

Variable		Description	Position
THOMEAMT	RE:	Monthly rent or mortgage	829 - 832
TIAITA	IE:	Amount in own interest earning account	1290 -1295
TIAJTA	IE:	Amount in joint interest earning account	1283 -1288
TIMIA	IE:	Amount of bonds/securities in own name	1304 -1310
TIMJA	IE:	Amount in joint bonds/US securities	1297 -1302
TMDPAY	ME:	Cost of respondent medical care in past 12 months	309 - 314
TMHPR	RE:	Amount principal owed on mobile	815 - 820
TMHVAL	RE:	Amount mobile would sell for	822 - 827
TMIP	M0:	Principal owed on mortgage(s) in own name	1518 -1523
TMJP	M0:	Principal owed on joint mortgage(s) held w/ spouse	1511 -1516
TMOR1AMT	RE:	First and second loan amount	749 - 754
TMOR1PR	RE:	Principal owed for first, second and all other loans	734 - 739
TMOR2AMT	RE:	Flag indicating second mortgage	782 - 782
TMOR2PR	RE:	Flag indicating principal on second mortgage	772 - 772
TMOR3PR	RE:	Flag indicating principal owed on other loans	800 - 800
TOTHREVA	RE:	Equity in other real estate	897 - 902
TOV1AMT	RE:	Amount owed for first other vehicle	1036 -1040
TOV1VAL	RE:	1st other vehicle value	1027 -1031
TOV2AMT	RE:	Amount owed for 2nd other vehicle	1060 -1064
TOV2VAL	RE:	Second other vehicle value	1051 -1055
TPERSAM1	RE:	Amount first person paid for rent	859 - 862
TPERSAM2	RE:	Amount second person paid for rent	864 - 867
TPERSAM3	RE:	Amount third person paid for rent	869 - 871
TPROPVAL	RE:	Current value of property	802 - 807
TPVCCFP1	PV:	Amount of child care: typical week month 1	458 - 460
TPVCCFP2	PV:	Amount of child care: typical week month 2	462 - 464
TPVCCFP3	PV:	Amount of child care: typical week month 3	466 - 468
TPVCCFP4	PV:	Amount of child care: typical week month 4	470 - 472
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	1442 -1448
TRIPRI	RT:	Principal owed on rental property in own name	1453 -1458
TRJMV	RT:	Market value of joint rent not on land of residence	1395 -1400
TRJPRI	RT:	Principal owed on joint rental property with spouse	1405 -1410
TRMOOPS	ME:	Edited variable for out of pocket expenses.	343 - 348
TRTMV	RT:	Market value of joint rental property with others	1484 -1490
TRTPRI	RT:	Principal owed on joint rental property	1495 -1501
TRTSHA	RT:	Share of rental property held with other	1503 -1509
TUTILS	RE:	Amount paid for utilities per month	834 - 836
TVBDE1	BU:	The total debt owed against the first business	1242 -1247
TVBDE2	BU:	The total debt owed against the second business	1265 -1270
TVBVA1	BU:	The value of the business for the first business	1234 -1240
TVBVA2	BU:	The value of the business for business two	1257 -1263
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 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       1:99 .Number of children living
V            .elsewhere
V         -1 .Not in universe

D EPARREAD    2   1552
T CW: Times in past week child read to by
     design parent
     CW6b     About how many times in the
     past week did [designated parent]
     read to child?
U Children 0 - 11 in families with a
  designated parent or guardian with one
  or more children.
V          0 .None
V      01:99 .Number of times
V         -1 .Not in universe
```

SURVEY OF INCOME AND PROGRAM PARTICIPATION, 2004 PANEL WAVE 3 TOPICAL MODULE DATA DICTIONARY

```
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        1:8 .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
V         11 .DC
V         12 .Florida
```

```
DATA        SIZE   BEGIN

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
U All persons in households
V        201 .Completed interview
```

```
DATA        SIZE   BEGIN

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
     all persons except related subfamily
     members.
```

```
DATA        SIZE   BEGIN

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 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

D EPPMIS4     1     52
T Person's 4th month interview status
```

```
DATA        SIZE   BEGIN

     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 Four implied decimal
     postions
U All persons
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    011:119 .Household Address ID
V          0 .Not In Universe

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

D TDONORID    1    105
T ME: The owner of this data.
     This data was obtained from another
     persons record.
V          0 .Not in universe or did not
V            .receive data from a donor
V          1 .Received 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?
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

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

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

D AFOODPAY    1    111
T ME: Allocation flag for EFOODPAY
     Allocation flag for whether all of the
```

```
DATA        SIZE   BEGIN

     respondent's food expenses are paid for
     with the respondent's own money
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

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

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

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

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

D EWHOPY01    4    118
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY02    4    122
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
```

```
DATA        SIZE   BEGIN

V         -1 .Not in Universe

D EWHOPY03    4    126
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY04    4    130
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY05    4    134
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY06    4    138
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY07    4    142
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY08    4    146
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY09    4    150
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY10    4    154
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY11    4    158
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY12    4    162
```

```
DATA        SIZE   BEGIN

T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY13    4    166
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY14    4    170
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY15    4    174
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY16    4    178
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY17    4    182
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY18    4    186
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY19    4    190
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY20    4    194
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY21    4    198
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
```

```
DATA        SIZE   BEGIN

V         -1 .Not in Universe

D EWHOPY22    4    202
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY23    4    206
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY24    4    210
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY25    4    214
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY26    4    218
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY27    4    222
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY28    4    226
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY29    4    230
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D EWHOPY30    4    234
T ME: Household members who provided funding
     FIN5 Who are these persons?
V  0101:9999 .0101:9999
V         -1 .Not in Universe

D AWHOPY      1    238
```

```
DATA        SIZE   BEGIN

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

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
     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?
V         -1 .Not in Universe
V          1 .Excellent
V          2 .Very Good
V          3 .Good
V          4 .Fair
V          5 .Poor

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

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

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

```
DATA        SIZE   BEGIN

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

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
     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?
V      1:366 .Number of nights
V          0 .None or not in universe

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

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

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

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

D AHREAS2     1    254
T ME: Allocation flag for EHREAS2
```

```
DATA        SIZE   BEGIN

     ME04/ME26 Allocation flag for hospital
     stay for treatment or therapy, not
     including surgery.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

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

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

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

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

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])
V         -1 .Not in Universe
V          1 .Yes
V          2 .No
```

```
DATA        SIZE   BEGIN


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

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

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

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

D ADOCNUM     1    270
T ME: Allocation flag for EDOCNUM
     ME12/ME13/ME37/ME38 Allocation flag for
     frequency of physician contact during
     medical provider visits
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
```

```
DATA        SIZE   BEGIN

V          3 .Logical imputation (derivation)

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?
V     1:7000 .Amount paid for health insurance
V          0 .Not in universe or none

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

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

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

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?
V         -1 .Not in Universe
```

```
DATA         SIZE   BEGIN

V           1 .Yes
V           2 .No

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

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 ?
V       1:366 .Number of dental visits
V           0 .None or not in universe

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

D EDENSEAL    2    286
T ME: Report of child's dental sealant use
  (yes/no)
     ME33 Has (...'s child) ever had dental
     sealants painted on his/her teeth?
V          -1 .Not in Universe
V           1 .Yes
V           2 .No

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

D ELOSTTH     2    289
T ME: Report of adult tooth loss
     ME09 Have you lost any of your permanent
```

```
DATA        SIZE   BEGIN

     adult teeth?
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

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

D EALLTH      2    292
T ME: Report of complete adult tooth loss
     ME10 Have you lost all of your permanent
     adult teeth?
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

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

D EVISDOC     3    295
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?
V      1:366 .Number of medical provider visits
V          0 .None or not in universe

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          0 .Not imputed
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

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

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

D EMDSPNDS    2    302
T ME:  Did respondent buy medical supplies for
  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 ?
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

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

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?
V      1:366 .Illness Days
V          0 .None or not in universe

D ADAYSICK    1    308
T ME: Allocation flag for EDAYSICK
```

```
DATA        SIZE   BEGIN

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

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
     household for (child's name)'s medical
     care, including payments for hospital
     visits, medical providers, dentists,
     medicine, or medical supplies?  Exclude
     health insurance premiums.
V     1:4900 .Amount paid for medical costs
V          0 .Not in universe or none

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

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 ?
V         -1 .Not in Universe
V          1 .Total actual Cost
V          2 .Got Reimbursed
```

```
DATA        SIZE   BEGIN

V          3 .Expects to get reimbursed but has
V            .not yet

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

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
V    1:27000 .Amount reimbursed for medical
V            .expenses
V          0 .None or not in universe

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

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

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

D EPRSDRGS    2    328
T ME: Children prescription medication use last
  12 months
     ME27 (Question regarding respondent's
```

```
DATA        SIZE   BEGIN

     children, screen ME27) During the past 12
     months, that is, since (interview month)
     1st of last year, did (...'s children)
     take any prescription medications?
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

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

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

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

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

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

```
DATA        SIZE   BEGIN

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

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?
V         -1 .Not in Universe
V          1 .A year or longer
V          2 .less than a year

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

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

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

D TRMOOPS     6    343
T ME: Edited variable for out of pocket
  expenses.
     Medical out-of-pocket costs derived using
     TMDPAY, and TREIMBUR
V -99999:999999 .Out-of-pocket expense
V          0 .None or not in universe

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
```

```
DATA        SIZE   BEGIN

     did you go to a dentist or other dental
     professional?
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

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

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

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

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

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

```
DATA        SIZE   BEGIN

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

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

D ENOINDRG    2    361
T ME: Did respondent receive drug/alcohol
  treatment
     MEWR05 Did you receive treatment for a
     drug or alcohol problem?
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

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

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?
V         -1 .Not in Universe
V          1 .Free
V          2 .Paid something
V          3 .Both (if respondent volunteers)

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

```
DATA        SIZE   BEGIN


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?
V         -1 .Not in Universe
V          1 .Full price
V          2 .Reduced price
V          3 .Don't know

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

D ENOININC    2    370
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?
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

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

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

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)
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

V          1 .Yes
V          2 .No

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

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

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

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

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

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

D EAPVUNV     2    388
```

```
DATA        SIZE   BEGIN

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

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

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

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         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

V          1 .Yes
V          2 .No

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

D APVWK       1    400
T PV: Allocation Flag for EPVWK1-EPVWK5
     PV01,PV02, or PV03       Allocation flag
     for how...got to your       job, business,
     or work.
V          0 .No imputation
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

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     0:9999 .Miles per week
V         -1 .Not in Universe

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

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

```
DATA        SIZE   BEGIN

V          2 .No

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

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     1:9999 .Amount spent per week
V          0 .Not In Universe

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

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    0:99999 .Work communting expense

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

D EPVWKEXP    2    420
T PV: Did...have to pay for work related
  licenses?
     PV08       Not counting expenses...'s
```

```
DATA        SIZE   BEGIN

     employer paid, did...       have any
     work-related expenses such as licenses,
        permits, union dues, special tools, or
     uniforms for       work?
U All persons 15+ who have a job EPOPSTAT = 1,
  and (EPDJBTHN = 1 and EBUSCNTR <= 0)
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

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

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    1:99999 .Annual expenses
V          0 .Not In Universe

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

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

D APVCHILD    1    431
T PV: Allocation Flag for EPVCHILD
```

```
DATA        SIZE   BEGIN

     PV10       Allocation flag for children
     who lived elsewhere.
V          0 .No imputation
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

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       1:99 .Number of children living
V            .elsewhere
V         -1 .Not in Universe

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

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

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

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
```

```
DATA        SIZE   BEGIN

     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
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          0 .No imputation
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D EPVCCARR    2    455
T PV: Child care arrangements
     PVCCARR       I'd like you to think about
```

```
DATA        SIZE   BEGIN

     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) <15 and has
  a job and/or business
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D APVCCARR    1    457
T PV: Allocation Flag for EPVCCARR.
     PVCCARR       Allocation flag for child
     care arrangements
V          0 .No imputation
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D TPVCCFP1    3    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      1:999 .Amount in dollars

D APVCCFP1    1    461
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          0 .No imputation
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D TPVCCFP2    3    462
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      1:999 .Amount in dollars
```

```
DATA        SIZE   BEGIN


D APVCCFP2    1    465
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          0 .No imputation
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D TPVCCFP3    3    466
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      1:999 .Amount in dollars

D APVCCFP3    1    469
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          0 .No imputation
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D TPVCCFP4    3    470
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      1:999 .Amount in dollars

D APVCCFP4    1    473
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          0 .No imputation
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

V          4 .Imputed from the previous wave

D EPVCCOTH    2    474
T PV: Did anyone else pay?
     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) <15 and has
  a job and/or business
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D APVCCOTH    1    476
T PV: Allocation Flag for EPVCCOTH.
     PVCCOTH       Allocation flag for whether
     others paid for child care
V          0 .No imputation
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)
V          4 .Imputed from the previous wave

D EPVCWHO1    2    477
T PV: Government helped pay for child care
     PVCCWHO@1       Did any government agency
     (Federal, state, or local government
     agency, or welfare office) help pay for
     this child care       arrangement?
U EPVCCARR = 1 or EPVCCARR = 2
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D EPVCWHO2    2    479
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D EPVCWHO3    2    481
T PV: Employer helped pay for child care
     PVCCWHO@3       Did an employer help pay
     for this arrangement for       the
     youngest child?
U EPVCHARR = 1 OR EPVCCARR = 2
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D EPVCWHO4    2    483
T PV: Relative or friend helped pay for child
```

```
DATA        SIZE   BEGIN

  care
     PVCCWHO@4       Did a relative or friend
     help pay for child care?
U EPVCCARR = 1 or EPVCCARR = 2
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D EPVCWHO5    2    485
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D APVCWHO     1    487
T PV: Allocation flag for EPVCWHO1-EPVCWHO5
     PVCCWHO@1-@5       Allocation flag for the
     person or agency who helped pay       for
     child care.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALUNV      2    488
T AL: Universe Indicator for Assets and
  Liabilities
U All persons
V          1 .In universe
V         -1 .Not in Universe

D EALOW       2    490
T AL: Money owed to you for business/property
     AL01A       As of the last day of the
     reference period, did anyone outside of
        this household owe money to... as the
     result of the sale of a       business or
     property?  (Exclude mortgages owed to ...
     which have       already been reported.)
U All persons age 15+ (TAGE ge 15)
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALOW       1    492
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN


D EALOWA      8    493
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 1:99999999 .Amount in dollars
V          0 .Not In Universe

D AALOWA      1    501
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALSB       2    502
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALSB       1    504
T AL: Allocation flag for EALSB
     AL02A       Allocation flag for whether or
     not the respondent owned       U.S.
     Savings Bonds as of the last day of the
     reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TALSBV      5    505
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    1:24000 .Amount in dollars
V          0 .Not In Universe
```

```
DATA        SIZE   BEGIN

D AALSBV      1    510
T AL: Allocation flag for TALSBV
     AL02B       Allocation flag for the FACE
     VALUE of U.S. Savings       Bonds owned by
     the respondent.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJCH      2    511
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALJCH      1    513
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TALJCHA     4    514
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
```

```
DATA        SIZE   BEGIN


D AALJCHA     1    518
T AL: Allocation flag for TALJCHA
     AL02E       Allocation flag for amount in
     joint non-interest earning       checking
     account.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDB      2    519
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALJDB      1    521
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDL      2    522
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?
U All persons 15+ who are married and spouse is
  present (TAGE ge 15 and EMS=1)
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALJDL      1    524
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          0 .Not imputed
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDO      2    525
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALJDO      1    527
T AL: Allocation flag for EALJDO
     AL02F@O       Allocation flag for whether
     the respondent owed any       money for
     other debt with spouse.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDAB     8    528
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
  spouse as of the last day of the reference
  period (TAGE ge 15 and EMS=1 and EALJDB=1)
V 1:99999999 .Amount in dollars
V          0 .Not In Universe

D AALJDAB     1    536
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          0 .Not imputed
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDAL     8    537
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 1:99999999 .Amount in dollars
V          0 .Not In Universe

D AALJDAL     1    545
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALJDAO     8    546
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, 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 1:99999999 .Amount in dollars
V          0 .Not In Universe

D AALJDAO     1    554
T AL: Allocation flag for EALJDAO
```

```
DATA        SIZE   BEGIN

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

D EALICH      2    555
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALICH      1    557
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TALICHA     4    558
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

D AALICHA     1    562
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.
```

```
DATA        SIZE   BEGIN

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

D EALIL       2    563
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALIL       1    565
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALIDB      2    566
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALIDB      1    568
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALIDL      2    569
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,
```

```
DATA        SIZE   BEGIN

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

D AALIDL      1    571
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALIDO      2    572
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALIDO      1    574
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALIDAB     8    575
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?
```

```
DATA        SIZE   BEGIN

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 1:99999999 .Amount in dollars
V          0 .Not In Universe

D AALIDAB     1    583
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALIDAL     8    584
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 1:99999999 .Amount in dollars
V          0 .Not In Universe

D AALIDAL     1    592
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALIDAO     8    593
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 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)
```

```
DATA        SIZE   BEGIN

V 1:99999999 .Amount in dollars
V          0 .Not In Universe

D AALIDAO     1    601
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALR        2    602
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALR        1    604
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALRY       2    605
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       1:33 .Number of Years
V         -1 .Not in Universe

D AALRY       1    607
T AL: Allocation flag for EALRY
     AL06B       Allocation flag for the number
     of years the respondent       contributed
```

```
DATA        SIZE   BEGIN

     to their IRA account(s).
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TALRB       6    608
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    614
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALRA1      2    615
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          1 .Certificates of deposit or other
V            .saving certificates
V          2 .Money market funds
V          3 .U.S. Government securities
V          4 .Municipal or corporate bonds
V          5 .U.S. Savings Bonds
V          6 .Stocks or mutual fund shares
V          7 .Other assets
V         -1 .Not in Universe

D AALRA1      1    617
T AL: Allocation flag for EALRA1
     AL06E@1       Allocation flag for the
     kinds of assets the respondent       held
     in IRA accounts.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
```

```
DATA        SIZE   BEGIN

V          3 .Logical imputation (derivation)

D EALRA2      2    618
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          1 .Certificates of deposit or other
V            .saving certificates
V          2 .Money market funds
V          3 .U.S. Government securities
V          4 .Municipal or corporate bonds
V          5 .U.S. Savings Bonds
V          6 .Stocks or mutual fund shares
V          7 .Other assets
V         -1 .Not in Universe

D AALRA2      1    620
T AL: Allocation flag for EALRA2
     AL06E@2       Allocation flag for the
     kinds of assets the respondent held
     in IRA accounts.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALRA3      2    621
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          1 .Certificates of deposit or other
V            .saving certificates
V          2 .Money market funds
V          3 .U.S. Government securities
V          4 .Municipal or corporate bonds
V          5 .U.S. Savings Bonds
V          6 .Stocks or mutual fund shares
V          7 .Other assets
V         -1 .Not in Universe

D AALRA3      1    623
T AL: Allocation flag for EALRA3
     AL06E@3       Allocation flag for the
     kinds of assets the respondents       held
     in IRA accounts.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
```

```
DATA        SIZE   BEGIN

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

D EALRA4      2    624
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 (TAGE ge 15 and
  EALR=1)
V          1 .Certificates of deposit or other
V            .saving certificates
V          2 .Money market funds
V          3 .U.S. Government securities
V          4 .Municipal or corporate bonds
V          5 .U.S. Savings Bonds
V          6 .Stocks or mutual fund shares
V          7 .Other assets
V         -1 .Not in Universe

D AALRA4      1    626
T AL: Allocation flag for EALRA4
     AL06E@4       Allocation flag for the
     kinds of assets the respondent held
     in IRA accounts.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALK        2    627
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALK        1    629
T AL: Allocation flag for EALK
     AL06G       Allocation flag for whether
     the respondent had a KEOGH       account
     in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALKY       2    630
T AL: Years contributed to KEOGH account
     AL06H       For how many years have ...
     contributed to ...'s       KEOGH account?
```

```
DATA        SIZE   BEGIN

U All persons age 15+ who had a KEOGH plan in
  their own name during the reference period
  (TAGE ge 15 and EALK = 1)
V       1:33 .Number of Years
V         -1 .Not in Universe

D AALKY       1    632
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TALKB       6    633
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    639
T AL: Allocation flag for TALKB
     AL06I       Allocation flag for the total
     balance of the assets in the -
     respondent's KEOGH account(s).
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALKA1      2    640
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          1 .Certificates of deposit or other
V            .saving certificates
V          2 .Money market funds
V          3 .U.S. Government securities
V          4 .Municipal or corporate bonds
V          5 .U.S. Savings Bonds
V          6 .Stocks or mutual fund shares
V          7 .Other assets
```

```
DATA        SIZE   BEGIN

V         -1 .Not in Universe

D AALKA1      1    642
T AL: Allocation flag for EALKA1
     AL06K@1       Allocation flag for the
     kinds of assets the respondent       held
     in KEOGH account(s).
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALKA2      2    643
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          1 .Certificates of deposit or other
V            .saving certificates
V          2 .Money market funds
V          3 .U.S. Government securities
V          4 .Municipal or corporate bonds
V          5 .U.S. Savings Bonds
V          6 .Stocks or mutual fund shares
V          7 .Other assets
V         -1 .Not in Universe

D AALKA2      1    645
T AL: Allocation flag for EALKA2
     AL06K@2       Allocation flag for the
     kinds of assets the respondent       held
     in KEOGH account(s).
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALKA3      2    646
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          1 .Certificates of deposit or other
V            .saving certificates
V          2 .Money market funds
V          3 .U.S. Government securities
V          4 .Municipal or corporate bonds
```

```
DATA        SIZE   BEGIN

V          5 .U.S. Savings Bonds
V          6 .Stocks or mutual fund shares
V          7 .Other assets
V         -1 .Not in Universe

D AALKA3      1    648
T AL: Allocation flag for EALKA3
     AL06K@3       Allocation flag for the
     kinds of assets the respondent       held
     in KEOGH account(s).
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALKA4      2    649
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          1 .Certificates of deposit or other
V            .saving certificates
V          2 .Money market funds
V          3 .U.S. Government securities
V          4 .Municipal or corporate bonds
V          5 .U.S. Savings Bonds
V          6 .Stocks or mutual fund shares
V          7 .Other assets
V         -1 .Not in Universe

D AALKA4      1    651
T AL: Allocation flag for EALKA4
     AL06K@4       Allocation flag for the
     kinds of assets the respondent       held
     in KEOGH account(s).
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALT        2    652
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         -1 .Not in Universe
V          1 .Yes
V          2 .No
```

```
DATA        SIZE   BEGIN


D AALT        1    654
T AL: Allocation flag for EALT
     AL07A       Allocation flag for whether
     the respondent owned a 401k, 403b or
     thrift plans in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALTY       2    655
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       1:25 .Number of years
V         -1 .Not in Universe

D AALTY       1    657
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TALTB       6    658
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    664
T AL: Allocation flag for TALTB
     AL07C       Allocation flag for the total
     balance held in 401k,       403b, or
     thrift plans.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

D EALTA1      2    665
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 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          1 .Certificates of deposit or other
V            .saving certificates
V          2 .Money market funds
V          3 .U.S. Government securities
V          4 .Municipal or corporate bonds
V          5 .U.S. Savings Bonds
V          6 .Stocks or mutual fund shares
V          7 .Other assets
V         -1 .Not in Universe

D AALTA1      1    667
T AL: Allocation flag for EALTA1
     AL07E@1       Allocation flag for the
     kinds of assets held in 401k       403b,
     or thrift plans.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALTA2      2    668
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          1 .Certificates of deposit or other
V            .saving certificates
V          2 .Money market funds
V          3 .U.S. Government securities
V          4 .Municipal or corporate bonds
V          5 .U.S. Savings Bonds
V          6 .Stocks or mutual fund shares
V          7 .Other assets
V         -1 .Not in Universe

D AALTA2      1    670
T AL: Allocation flag for EALTA2
     AL07E@2       Allocation flag for the
     kinds of assets held in       401k, 403b
     or thrift plans.
```

```
DATA        SIZE   BEGIN

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

D EALTA3      2    671
T AL: Kinds of assets in 401k, 403b, or thrift
  plans
     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          1 .Certificates of deposit or other
V            .saving certificates
V          2 .Money market funds
V          3 .U.S. Government securities
V          4 .Municipal or corporate bonds
V          5 .U.S. Savings Bonds
V          6 .Stocks or mutual fund shares
V          7 .Other assets
V         -1 .Not in Universe

D AALTA3      1    673
T AL: Allocation flag for EALTA3
     AL07E@3       Allocation flag for the
     kinds of assets held in 401k,       403b,
     or thrift plans.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALTA4      2    674
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          1 .Certificates of deposit or other
V            .saving certificates
V          2 .Money market funds
V          3 .U.S. Government securities
V          4 .Municipal or corporate bonds
V          5 .U.S. Savings Bonds
V          6 .Stocks or mutual fund shares
V          7 .Other assets
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

D AALTA4      1    676
T AL: Allocation flag for EALTA4
     AL07E@4       Allocation flag for the
     kinds of assets held in       401k, 403b,
     or thrift plans.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALLI       2    677
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALLI       1    679
T AL: Allocation flag for EALLI
     AL07G       Allocation flag for whether
     the respondent had any life insurance.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TALLIV      7    680
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    687
T AL: Allocation flag for TALLIV
     AL07H       Allocation flag for current
     cash value of the life insurance       the
     respondent had.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALLIT      2    688
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?
```

```
DATA        SIZE   BEGIN

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

D AALLIT      1    690
T AL: Allocation flag for EALLIT
     AL07I       Allocation flag for the type
     of life insurance the respondent had.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EALLIE      2    691
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 (TAGE ge 15 and
  EPDJBTHN = 1)
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AALLIE      1    693
T AL: Allocation flag for EALLIE
     AL08A       Allocation flag for whether
     the respondent had       life insurance
     through current employer.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TALLIEV     6    694
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    700
T AL: Allocation for TALLIEV
     AL08B       Allocation flag for the cash
     value of the life insurance policies
     provided through employer.
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHREUNV     2    701
T RE: Universe indicator for Real Estate TM
     Universe indicator
U All households
V          1 .In universe
V         -1 .Not in Universe

D EREMOBHO    2    703
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AREMOBHO    1    705
T RE: Allocation flag for EREMOBHO
     RE02       Allocation flag for whether
     residence is a mobile home
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHOWNER1    4    706
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    101:999 .First owner of home
V         -1 .Not in Universe

D AHOWNER1    1    710
T RE: Allocation flag for EHOWNER1
     RE03@1       Allocation flag for first
     owner of home
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

D EHOWNER2    4    711
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 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    101:999 .Second owner of home
V         -1 .Not in Universe

D AHOWNER2    1    715
T RE: Allocation flag for EHOWNER2
     RE03@2       Allocation flag for the
     second owner of the home
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)}

D EHOWNER3    4    716
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    101:999 .Third owner of home
V         -1 .Not in Universe

D EHBUYMO     2    720
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       1:12 .Amount in months
V         -1 .Not in Universe

D AHBUYMO     1    722
T RE: Allocation flag for EHBUYMO
     RE04@MO       Allocation flag for month
     house was purchased
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHBUYYR     4    723
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  1802:2005 .Year
V         -1 .Not in Universe

D AHBUYYR     1    727
T RE: Allocation flag for EHBUYYR
     RE04@YR       Allocation flag for year
     house was purchased.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHMORT      2    728
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AHMORT      1    730
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ENUMMORT    2    731
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
```

```
DATA        SIZE   BEGIN

  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 HH get the reference person's
  response duplicated to their record.
V      01:50 .Number
V         -1 .Not in Universe

D ANUMMORT    1    733
T RE: Allocation flag for ENUMMORT
     RE06       Allocation flag for number of
     debts owed on this house
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMOR1PR     6    734
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   1:330000 .Amount in dollars
V          0 .Not In Universe

D AMOR1PR     1    740
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR1YR     4    741
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
```

```
DATA        SIZE   BEGIN

  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  1873:2005 .Year first mortgage obtained
V         -1 .Not in Universe

D AMOR1YR     1    745
T RE: Allocation flag for EMOR1YR
     RE08       Allocation flag for year first
     mortgage or loan was obtained
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR1MO     2    746
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       1:12 .Month
V         -1 .Not in Universe

D AMOR1MO     1    748
T RE: Allocation flag for EMOR1MO
     RE09       Allocation flag for month first
     mortgage was obtained
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMOR1AMT    6    749
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
```

```
DATA        SIZE   BEGIN

  response duplicated to their record.
V          0 .None or not in universe
V   1:340000 .Amount in dollars

D AMOR1AMT    1    755
T RE: Allocation flag for TMOR1AMT
     RE10       Allocation flag for first loan
     amount
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR1YRS    3    756
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      1:100 .Years
V         -1 .Not in Universe

D AMOR1YRS    1    759
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR1INT    5    760
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.
V00001:99999 .percent (Three implied decimal
V            .places)
V         -1 .Not in Universe

D AMOR1INT    1    765
T RE: Allocation flag for EMOR1INT
     RE12       Allocation flag for current
     annual interest rate on first mortgage
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR1VAR    2    766
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          1 .Variable interest rate
V          2 .Fixed interest rate
V         -1 .Not in Universe

D AMOR1VAR    1    768
T RE: Allocation flag for EMOR1VAR
     RE13       Allocation flag for whether
     interest rate is variable or fixed
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR1PGM    2    769
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          1 .Yes - FHA LOAN
V          2 .Yes - VA LOAN
V          3 .NO
V         -1 .Not in Universe

D AMOR1PGM    1    771
T RE: Allocation flag for EMOR1PGM
     RE14       Allocation flag for whether
     loan was FHA or VA mortgage program
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMOR2PR     1    772
T RE: Flag indicating principal on second
  mortgage
```

```
DATA        SIZE   BEGIN

     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    773
T RE: Allocation flag for TMOR2PR
     RE15       Allocation flag for current
     principal owed for second mortgage.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR2YR     4    774
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  1873:2005 .Year of second mortgage
V         -1 .Not in Universe

D AMOR2YR     1    778
T RE: Allocation flag for EMOR2YR
     RE16       Allocation flag for year second
     mortgage obtained
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR2MO     2    779
T RE: Month 2nd mortgage obtained
     RE17       In which month was the second
     mortgage obtained?
U Persons 15 years of age and older who are the
  reference person or who are the respondent if
```

```
DATA        SIZE   BEGIN

  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       1:12 .Month
V         -1 .Not in Universe

D AMOR2MO     1    781
T RE: Allocation flag for EMOR2MO
     RE17       Allocation flag for month
     second mortgage obtained
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMOR2AMT    1    782
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          0 .None or not in universe
V          1 .Flag indicating second mortgage

D AMOR2AMT    1    783
T RE: Allocation flag for TMOR2AMT
     RE18       Allocation flag for amount of
     loan for second mortgage
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR2YRS    3    784
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).  This is HH
  level data.  All persons in HH get the
  reference person's response duplicated to
```

```
DATA        SIZE   BEGIN

  their record.
V      1:100 .Total number of years
V         -1 .Not in Universe

D AMOR2YRS    1    787
T RE: Allocation flag for EMOR2YRS
     RE19       Allocation flag for total
     number of years which payments were
     made for the second mortgage.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR2INT    5    788
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.
V00001:99999 .percent (Three implied decimal
V            .places)
V         -1 .Not in Universe

D AMOR2INT    1    793
T RE: Allocation flag for EMOR2INT
     RE20       Allocation flag for annual
     interest rate for the second mortgage.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMOR2VAR    2    794
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          1 .Variable interest rate
V          2 .Fixed interest rate
V         -1 .Not in Universe

D AMOR2VAR    1    796
T RE: Allocation flag for EMOR2VAR
```

```
DATA        SIZE   BEGIN

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

D EMOR2PGM    2    797
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          1 .Yes-FHA LOAN
V          2 .Yes-VA LOAN
V          3 .NO
V         -1 .Not in Universe

D AMOR2PGM    1    799
T RE: Allocation flag for EMOR2PGM
     RE22       Allocation flag for whether the
     second loan was a FHA or       VA mortgage
     program.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMOR3PR     1    800
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          0 .None or not in universe
V          1 .Flag indicating principal reported

D AMOR3PR     1    801
T RE: Allocation flag for TMOR3PR
     RE23       Allocation flag for amount
     currently owed on the remaining
     mortgage or loans not previously reported
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TPROPVAL    6    802
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    808
T RE: Allocation flag for TPROPVAL
     RE24       Allocation flag for current
     value of property
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EMHLOAN     2    809
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AMHLOAN     1    811
T RE: Allocation flag for EMHLOAN
     RE25       Allocation flag for whether
     there is a mortgage or debt on       this
     mobile home
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN


D EMHTYPE     2    812
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          1 .Mobile home only
V          2 .Site only
V          3 .Site and home
V         -1 .Not in Universe

D AMHTYPE     1    814
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMHPR       6    815
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    821
T RE: Allocation flag for TMHPR
     RE27       Allocation flag for the total
     amount of principal currently owed
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMHVAL      6    822
T RE: Amount mobile would sell for
     RE28       How much do you think this
     mobile home (and site) would sell for
      today if it were for sale?
U Persons 15 years of age and older who are the
```

```
DATA        SIZE   BEGIN

  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    828
T RE: Allocation flag for TMHVAL
     RE28       Allocation flag for selling
     price of mobile home and site
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D THOMEAMT    4    829
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    833
T RE: Allocation flag for THOMEAMT
     RE29       Allocation flag for amount
     monthly rent or mortgage
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

D TUTILS      3    834
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    837
T RE: Allocation flag for TUTILS
     RE30       Allocation flag for amount paid
     for utilities
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPERSPAY    2    838
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         -1 .Not in Universe
V          1 .Yes
V          2 .No
```

```
DATA        SIZE   BEGIN

D APERSPAY    1    840
T RE: Allocation flag for EPERSPAY
     RE31       Allocation flag for whether
     more than one person living here
     paid on mortgage or rent
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPERSPYA    4    841
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    101:999 .Persons in household
V         -1 .Not in Universe

D APERSPYA    1    845
T RE: Allocation flag for EPERSPYA
     RE32       Allocation flag for person who
     paid mortgage/rent when only       one
     person paid.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPERSPY1    4    846
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    101:999 .Person number
V         -1 .Not in Universe

D APERSPY1    1    850
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPERSPY2    4    851
T RE: 2nd of several persons who paid rent
     RE33@LN2       Which persons paid and how
     much did each pay?
```

```
DATA        SIZE   BEGIN

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

D EPERSPY3    4    855
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    101:999 .Person number
V         -1 .Not in Universe

D TPERSAM1    4    859
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    863
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TPERSAM2    4    864
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    868
T RE: Allocation flag for TPERSAM2
```

```
DATA        SIZE   BEGIN

     RE33@AMT2       Allocation flag for the
     amount the second person paid for
     mortgage/rent and utilities when more than
     one person paid.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TPERSAM3    3    869
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    872
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPAYCARE    2    873
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D APAYCARE    1    875
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          0 .Not imputed
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TCARECST    4    876
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    880
T RE: Allocation flag for TCARECST
     RE35       Allocation flag for the total
     amount per month for care arrangement
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOTHRE      2    881
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AOTHRE      1    883
T RE: Allocation flag for EOTHRE
     RE36       Allocation flag for whether
     someone in household owns other real
     estate.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN


D EOTHREO1    4    884
T RE: First person owns other real estate
     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    101:999 .Person(s) in household
V         -1 .Not in Universe

D AOTHREO1    1    888
T RE: Allocation flag for EOTHREO1
     RE37@1       Allocation flag for the first
     person who owns other real estate
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOTHREO2    4    889
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    101:999 .Person(s) in household
V         -1 .Not in Universe

D EOTHREO3    4    893
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    101:999 .Person(s) in household
V         -1 .Not in Universe

D TOTHREVA    6    897
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    903
T RE: Allocation flag for TOTHREVA
```

```
DATA        SIZE   BEGIN

     RE38       Allocation flag for the total
     value of equity in this other real estate
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EAUTOOWN    2    904
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AAUTOOWN    1    906
T RE: Allocation flag for EAUTOOWN
     RE39       Allocation flag for vehicle
     ownership by a household member
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EAUTONUM    2    907
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       1:20 .Number of vehicles
V         -1 .Not in Universe

D AAUTONUM    1    909
T RE: Allocation flag for EAUTONUM
     RE40       Allocation flag for number of
     vehicles owned by the household
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA1OWN1     4    910
T RE: First owner of first vehicle
```

```
DATA        SIZE   BEGIN

     RE41@LN1       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    101:999 .Person number
V         -1 .Not in Universe

D AA1OWN1     1    914
T RE: Allocation flag for EA1OWN1
     RE41@LN1       Allocation flag for first
     person who owns first vehicle.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA1OWN2     4    915
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    101:999 .Person number
V         -1 .Not in Universe

D TCARVAL1    5    919
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  200:38000 .Amount in dollars

D ACARVAL1    1    924
T RE: Allocation flag for TCARVAL1
     NOTE:       VALUE ASSIGNED BASED ON MAKE,
```

```
DATA        SIZE   BEGIN

     MODEL, AND YEAR OF       VEHICLE (RE42,
     RE43, RE45)       Allocation flag for car
     value for first vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TA1YEAR     4    925
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  1987:2005 .Year
V       9999 .Dont Know, Refusal, Blanks from
V            .Unedited data
V         -1 .Not in Universe

D EA1OWED     2    929
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          1 .Money owed
V          2 .Free and clear
V         -1 .Not in Universe

D AA1OWED     1    931
T RE: Allocation flag for EA1OWED
     RE47       Allocation flag for whether
     vehicle is owned free and clear or money
         still owed
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TA1AMT      5    932
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
```

```
DATA        SIZE   BEGIN

  duplicated to their record.
V          0 .None or not in universe
V    1:38000 .Amount in dollars

D AA1AMT      1    937
T RE: Allocation flag for TA1AMT
     RE48       Allocation flag for amount
     currently owed for first vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA1USE      2    938
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AA1USE      1    940
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA2OWN1     4    941
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    101:999 .Person number
V         -1 .Not in Universe

D AA2OWN1     1    945
T RE: Allocation flag for EA2OWN1
```

```
DATA        SIZE   BEGIN

     RE50@LN1       Allocation flag for first
     person who owns the next vehicle.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA2OWN2     4    946
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    101:999 .Person number
V         -1 .Not in Universe

D TCARVAL2    5    950
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  200:38000 .Amount in dollars

D ACARVAL2    1    955
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TA2YEAR     4    956
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
```

```
DATA        SIZE   BEGIN

  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 record.  Children are out
  of universe.
V       1980 .Recode for year less than 1980
V       1986 .Recode for year 1980-1986
V  1987:2005 .Year
V       9999 .Dont Know, Refusal, Blanks from
V            .Unedited data
V         -1 .Not in Universe

D EA2OWED     2    960
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          1 .Money owed
V          2 .Free and clear
V         -1 .Not in Universe

D AA2OWED     1    962
T RE: Allocation flag for EA2OWED
     RE56       Allocation flag for whether
     second vehicle is owned free and
     clear or money still owed
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TA2AMT      5    963
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    1:38000 .Amount in dollars

D AA2AMT      1    968
T RE: Allocation flag for TA2AMT
     RE57       Allocation flag for amount
```

```
DATA        SIZE   BEGIN

     currently owed for the second vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA2USE      2    969
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AA2USE      1    971
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA3OWN1     4    972
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    101:999 .Person number
V         -1 .Not in Universe

D AA3OWN1     1    976
T RE: Allocation flag for EA3OWN
     RE59@LN1       Allocation flag for first
     person who owns third vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN


D EA3OWN2     4    977
T RE: 2nd owner of third vehicle
     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    101:999 .Person number
V         -1 .Not in Universe

D TCARVAL3    5    981
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  200:38000 .Amount in dollars

D ACARVAL3    1    986
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TA3YEAR     4    987
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       1968 .Recode for year less than 1968
```

```
DATA        SIZE   BEGIN

V       1974 .Recode for year 1968-1974
V       1978 .Recode for year 1975-1978
V       1984 .Recode for year 1979-1984
V       1986 .Recode for year 1985-1986
V  1987:2005 .Year
V       9999 .Don't Know, Refusal, Blanks from
V            .Unedited data
V         -1 .Not in Universe

D EA3OWED     2    991
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          1 .Money owed
V          2 .Free and clear
V         -1 .Not in Universe

D AA3OWED     1    993
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TA3AMT      5    994
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    1:38000 .Amount in dollars

D AA3AMT      1    999
T RE: Allocation flag for TA3AMT
     RE66       Allocation flag for amount
     currently owed for the third vehicle
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EA3USE      2   1000
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AA3USE      1   1002
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOTHVEH     2   1003
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AOTHVEH     1   1005
T RE: Allocation flag for EOTHVEH
     RE68       Allocation flag for whether
     other vehicle, not used for
     business, is owned
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
```

```
DATA        SIZE   BEGIN

V          3 .Logical imputation (derivation)

D EOVMTRCY    2   1006
T RE: Anyone own a motorcycle?
     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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AOVMTRCY    1   1008
T RE: Allocation flag for EOVMTRCY
     RE69@MTRCYCL       Allocation flag for
     owning a motorcycle
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOVBOAT     2   1009
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AOVBOAT     1   1011
T RE: Allocation flag for EOVBOAT
     RE69@BOAT       Allocation flag for
     ownership of a boat
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOVRV       2   1012
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
```

```
DATA        SIZE   BEGIN

  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 .Not in Universe
V          1 .Yes

D AOVRV       1   1014
T RE: Allocation flag for EOTHVEH2
     RE69@RV       Allocation flag for whether
     a household member owns an RV.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOVOTHRV    2   1015
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 .Not in Universe
V          1 .Yes

D AOVOTHRV    1   1017
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOV1OWN1    4   1018
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
```

```
DATA        SIZE   BEGIN

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

D AOV1OWN1    1   1022
T RE: Allocation flag for EOV1OWN1
     RE70@1       Allocation flag for member of
     household who owns the       first other
     vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOV1OWN2    4   1023
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    101:999 .Person number
V         -1 .Not in Universe

D TOV1VAL     5   1027
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   1032
T RE: Allocation flag for TOV1VAL
     RE71       Allocation flag for amount the
     second other vehicle       would be sold
     for in present condition
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

D EOV1OWE     2   1033
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          1 .Money owed
V          2 .Free and clear
V         -1 .Not in Universe

D AOV1OWE     1   1035
T RE: Allocation flag for EOV1OWE
     RE72       Allocation flag for whether
     money is still owed for       the first
     other vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TOV1AMT     5   1036
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   1041
T RE: Allocation flag for TOV1AMT
     RE73       Allocation flag for amount owed
     for first other vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOV2OWN1    4   1042
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 if
```

```
DATA        SIZE   BEGIN

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

D AOV2OWN1    1   1046
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOV2OWN2    4   1047
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    101:999 .Person number
V         -1 .Not in Universe

D TOV2VAL     5   1051
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   1056
T RE: Allocation flag for TOV2VAL
     RE75       Allocation flag for amount the
```

```
DATA        SIZE   BEGIN

     second other vehicle would be       sold
     for in present condition
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EOV2OWE     2   1057
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          1 .Money owed
V          2 .Free and clear
V         -1 .Not in Universe

D AOV2OWE     1   1059
T RE: Allocation flag for EOV2OWE
     RE76       Allocation flag for whether
     money is still owed for the       second
     other vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TOV2AMT     5   1060
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   1065
T RE: Allocation flag for TOV2AMT
     RE77       Allocation flag for the amount
     owed for the second other vehicle
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
```

```
DATA        SIZE   BEGIN

V          3 .Logical imputation (derivation)

D THHTNW     10   1066
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   1076
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   1086
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   1096
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   1106
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   1116
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   1126
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   1136
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   1146
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   1156
T RE: Equity in real estate that is not your
  own home
     Equity in real estate that is not your own
     home, such as rental       properties and
     other real estate.
U This variable was calculated using information
  provided for all adults 15 or older in the
```

```
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
V -999999999:999999999 .Amount in dollars

D THHOTAST   10   1166
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   1176
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   1186
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   1196
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   1206
T RE: Total secured debt recode
     Total secured debt recode.
U This variable was calculated using information
  provided for all adults 15 or older in the
  household, but the final value was written to
  the record of all household members,
```

```
DATA        SIZE   BEGIN

  regardless of age.  This is H.H. level data.
V          0 .None or not in universe
V1:999999999 .Amount in dollars

D RHHUSCBT   10   1216
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   1226
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   1228
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       0:99 .Business number
V         -1 .Not in Universe

D EVBOW1      3   1230
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      1:100 .Percentage of business owned
V          0 .Not In Universe

D AVBOW1      1   1233
T BU: Allocation flag for EVBOW1
     VB03       Allocation flag for the percent
     of the first business the       respondent
     owned
V          0 .Not imputed
V          1 .Statistical imputed (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TVBVA1      7   1234
T BU: The value of the business for the first
```

```
DATA        SIZE   BEGIN

  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   1241
T BU: Allocation flag for TVBVA1
     VB05       Allocation flag of the value of
     the first business before figuring
     any debts owed against it
V          0 .Not imputed
V          1 .Statistical imputed (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TVBDE1      6   1242
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   1248
T BU: Allocation flag for TVBDE1
     VB08       Allocation flag for the total
     debt owed against the first       business.
V          0 .Not imputed
V          1 .Statistical imputed (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EVBUNV2     2   1249
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   1251
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       0:99 .Business number
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN


D EVBOW2      3   1253
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      1:100 .Percentage of business owned
V          0 .Not In Universe

D AVBOW2      1   1256
T BU: Allocation flag for EVBOW2
     VB03       Allocation flag for the percent
     of the second business the
     respondent owned
V          0 .Not imputed
V          1 .Statistical imputed (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TVBVA2      7   1257
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   1264
T BU: Allocation flag for TVBVA2
     VB05       Allocation flag for the value
     of the second business before
     figuring any debts owed against it
V          0 .Not imputed
V          1 .Statistical imputed (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TVBDE2      6   1265
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
```

```
DATA        SIZE   BEGIN

V   1:700000 .Amount in dollars

D AVBDE2      1   1271
T BU: Allocation flag for TVBDE2
     VB08       Allocation flag for the total
     debt owed against the second
     business.
V          0 .Not imputed
V          1 .Statistical imputed (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EAOAUNV     2   1272
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 .In universe
V         -1 .Not in Universe

D EOAEQ       8   1274
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   1282
T OA: Allocation flag for EOAEQ
     OA02       Allocation flag for the equity
     in other financial investments.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TIAJTA      6   1283
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
```

```
DATA        SIZE   BEGIN

     checking accounts       Savings accounts
     Money Market deposit accounts
     Certificate of deposit (CD)       As of
     last day of the reference period what was
     the total amount       that ... and spouse
     had in these jointly held accounts?
U All married persons age 15+ who had joint
  interest earning accounts.  (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   1289
T IE: Allocation flag for TIAJTA
     IAJ07       Allocation flag for amount of
     money ... had in jointly held
     interest earning accounts with spouse.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TIAITA      6   1290
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   1296
T IE: Allocation flag for TIAITA
     IAI03       Allocation flag for amount of
     money ... had in interest       earning
     accounts held in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TIMJA       6   1297
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
```

```
DATA        SIZE   BEGIN

     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?
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   1303
T IE: Allocation flag for TIMJA
     IMJ05       Allocation flag for amount of
     money ... had in joint municipal
     bonds or corporate bonds and/or U.S.
     securities with spouse.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TIMIA       7   1304
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   1311
T IE: Allocation flag for TIMIA
     IMI03       Allocation flag for amount of
     money ... had in municipal       bonds or
     corporate bonds and/or U.S. securities
     owned in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMJM       2   1312
T SM: Mutual funds owned jointly with spouse
     SMJ02       Did ... own any mutual funds
     jointly with ...'s spouse as of       the
```

```
DATA        SIZE   BEGIN

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

D ASMJM       1   1314
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMJS       2   1315
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ASMJS       1   1317
T SM: Allocation flag for ESMJS
     SMJ03       Allocation flag for owning
     joint stocks with spouse as of last day
     of the reference period
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMJV       9   1318
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.
```

```
DATA        SIZE   BEGIN

  (ESMJM = 1 or ESMJS = 1)
V          0 .None or not in universe
V1:999999999 .Amount in dollars

D ASMJV       1   1327
T SM: Allocation flag for ESMJV
     SMJ04       Allocation flag for market
     value of jointly held stocks and mutual
        funds with spouse as of last day of the
      reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMJMA      2   1328
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ASMJMA      1   1330
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMJMAV     8   1331
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
```

```
DATA        SIZE   BEGIN

V 1:99999999 .Amount in dollars

D ASMJMAV     1   1339
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMI        2   1340
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ASMI        1   1342
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMIV       9   1343
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   1352
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
```

```
DATA        SIZE   BEGIN

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

D ESMIMA      2   1353
T SM: Debt on stocks/funds in own name
     SMI05       Did... have a debt or margin
     account held against these stocks or
     mutual funds as of the last day of the
     reference period?
U All persons age 15+ who had a market value for
  stocks and mutual funds owned in own name
  greater than zero. (ESMIV .GT. 0 or ESMI=1)
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ASMIMA      1   1355
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESMIMAV     8   1356
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   1364
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJOWN      2   1365
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?
```

```
DATA        SIZE   BEGIN

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

D ARJOWN      1   1367
T RT: Allocation flag for ERJOWN
     RJ01       Allocation flag for whether the
     respondent owns rental properties
     jointly with spouse as of  the last day of
     the rental period.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJNUM      2   1368
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   1370
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJTYP1     2   1371
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN


D ARJTYP1     1   1373
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJTYP2     2   1374
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARJTYP2     1   1376
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJTYP3     2   1377
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARJTYP3     1   1379
T RT: Allocation flag for ERJTYP3
```

```
DATA        SIZE   BEGIN

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

D ERJTYP4     2   1380
T RT: Type of rental property owned jointly
  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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARJTYP4     1   1382
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJTYP5     2   1383
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARJTYP5     1   1385
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
```

```
DATA        SIZE   BEGIN

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

D ERJTYP6     2   1386
T RT: Type of rental property owned jointly
  with spouse
     RJ03@6       What type of rental
     property(s) were owned jointly with spouse?
U All persons age 15+ who owned at least six
  rental property jointly with a spouse during
  the reference period [ERJNUM ge 6]
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARJTYP6     1   1388
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJAT       2   1389
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ARJAT       1   1391
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

D ERJATA      2   1392
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ARJATA      1   1394
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TRJMV       6   1395
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   1401
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERJDEB      2   1402
```

```
DATA        SIZE   BEGIN

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

D ARJDEB      1   1404
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           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TRJPRI      6   1405
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   1411
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           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ERIOWN      2   1412
```

```
DATA        SIZE   BEGIN

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

D ARIOWN      1   1414
T RT: Allocation flag for ERIOWN
     RI01       Allocation flag for whether
     respondent owned rental property in
     own name as of the last day of the
     reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERINUM      2   1415
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   1417
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERITYPE1    2   1418
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
```

```
DATA        SIZE   BEGIN

V         -1 .Not in Universe

D ARITYPE1    1   1420
T RT: Allocation flag for ERITYPE1
     RI03@1       Allocation flag for the first
     type of rental property the
     respondent owns in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERITYPE2    2   1421
T RT: Second type of rental property owned in
  own name
     RI03@2       What type of rental property
     did ... own?
U All persons age 15+ who owned at least 2 rental
  properties in own name (ERINUM .ge. 2)
V          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARITYPE2    1   1423
T RT: Allocation flag for ERITYPE2
     RI03@2       Allocation flag for the
     second type of rental property the
     respondent owns in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERITYPE3    2   1424
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARITYPE3    1   1426
T RT: Allocation flag for ERITYPE3
     RI03@3       Allocation flag for the third
     type of rental property the
     respondent owns in own name.
```

```
DATA        SIZE   BEGIN

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

D ERITYPE4    2   1427
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARITYPE4    1   1429
T RT: Allocation flag for ERITYPE4
     RI03@4       Allocation flag for the
     fourth type of rental property the
     respondent owns in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERITYPE5    2   1430
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARITYPE5    1   1432
T RT: Allocation flag for ERITYPE5
     RI03@5       Allocation flag for the fifth
     type of rental property the
     respondent owns in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERITYPE6    2   1433
T RT: Sixth type of rental property owned in
```

```
DATA        SIZE   BEGIN

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

D ARITYPE6    1   1435
T RT: Allocation flag for ERITYPE6
     RI03@6       Allocation flag for the sixth
     type of rental property the
     respondent owns in own name.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERIAT       2   1436
T RT: Rental property in own name on/attached 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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ARIAT       1   1438
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERIATA      2   1439
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)
```

```
DATA        SIZE   BEGIN

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

D ARIATA      1   1441
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TRIMV       7   1442
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   1449
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERIDEB      2   1450
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
```

```
DATA        SIZE   BEGIN

  residence (ERIATA=2)
V          -1 .Not in Universe
V           1 .Yes
V           2 .No

D ARIDEB      1   1452
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           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D TRIPRI      6   1453
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   1459
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           0 .Not imputed
V           1 .Statistical imputation (hot deck)
V           2 .Cold deck imputation
V           3 .Logical imputation (derivation)

D ERTOWN      2   1460
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          -1 .Not in Universe
V           1 .Yes
V           2 .No

D ARTOWN      1   1462
T RT: Allocation flag for ERTOWN
     RNT01       Allocation flag for whether
```

```
DATA        SIZE   BEGIN

     respondent owns rental property
     jointly with other(s) besides spouse.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTNUM      2   1463
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
V       1:99 .Number of other rentals

D ARTNUM      1   1465
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTTYPE1    2   1466
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARTTYPE1    1   1468
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
```

```
DATA        SIZE   BEGIN

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

D ERTTYPE2    2   1469
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARTTYPE2    1   1471
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTTYPE3    2   1472
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARTTYPE3    1   1474
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          0 .Not imputed
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTTYPE4    2   1475
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARTTYPE4    1   1477
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERTTYPE5    2   1478
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARTTYPE5    1   1480
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.
```

```
DATA        SIZE   BEGIN

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

D ERTTYPE6    2   1481
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          1 .Vacation home
V          2 .Other residential property
V          3 .Farm property
V          4 .Commercial property
V          5 .Equipment
V          6 .Other
V         -1 .Not in Universe

D ARTTYPE6    1   1483
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TRTMV       7   1484
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   1491
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?
```

```
DATA        SIZE   BEGIN

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

D ERTDEB      2   1492
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         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ARTDEB      1   1494
T RT: Allocation flag for ERTDEB
     RNT08       Allocation flag for whether
     there is debt on rental property
     jointly owned with other than       a
     spouse that is not attached to or located
     on own residence       as of the last day
     of the       reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TRTPRI      7   1495
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   1502
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          0 .Not imputed
V          1 .Statistical imputation (hot deck)
```

```
DATA        SIZE   BEGIN

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

D TRTSHA      7   1503
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   1510
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 located on the       same
     land as respondent's residence as of the
     last       day of the reference period.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D TMJP        6   1511
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   1517
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.
```

```
DATA        SIZE   BEGIN

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

D TMIP        6   1518
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   1524
T M0: Allocation flag for TMIP
     M04       Allocation flag for the
     principal owed on the mortgage       or
     mortgages in own name
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPCWUNV     2   1525
T CW: Universe indicator.
     Universe indicator.
U All adults who are designated parents or
  guardians of children below the age of 18 who
  live in this household.
V          1 .In universe
V         -1 .Not in Universe

D EDAYCARE    2   1527
T CW: Child cared for by non-fam daycare/babysit
     CW3a       Other than members of ...'s
     immediate family, has ... ever       been
     cared for regularly in any Head Start, day
     care, or       pre-school programs or by
     any day care providers       or
     babysitters?
U All children 0-17 with a designated parent or
  guardian with one or more children.
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ADAYCARE    1   1529
T CW: Allocation flag for EDAYCARE
     CW3a       Allocation flag for: Other than
     family has child been cared       for by
     daycare or babysitters.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
```

```
DATA        SIZE   BEGIN

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

D ECAREMTH    3   1530
T CW: Age of child in months when non-family
  cared for him/her
     CW3b       How old was . . . when he/she
     was first cared for by someone other than
     [designated parent] or an immediate
     family member on a regular basis?
U Children ages 0 to 17 who have ever been cared
  for by someone other than an immediate family
  member (those with EDAYCARE = 1).
V      0:215 .Months
V         -1 .Not in Universe

D ACAREMTH    1   1533
T CW: Allocation flag for ECAREMTH
     CW3b       Allocation flag for Age of
     child when someone other than family cared
     for       him/her
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHRSCARE    2   1534
T CW: Hours per week child was cared for by
  someone else
     CW3c       Think back to that time, for
     how many hours each week was       ...
     usually cared for by someone else?
U Children 0-17 who have ever been cared for by
  someone other than an immediate family member
  (EDAYCARE = 1).
V      01:99 .Number of hours
V         -1 .Not in Universe

D AHRSCARE    1   1536
T CW: Allocation flag for EHRSCARE
     CW3c       Allocation flag for: Hours per
     week child was cared for by       someone
     else
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ELIVAPAT    2   1537
T CW: Child ever live apart from designated
  parent
     CW4a       Has ... ever lived apart from
     [designated parent], for any       reason,
     for a MONTH OR MORE?
U Children 0 to 17 with a designated parent or
  guardian with one or more children.
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

V          1 .Yes
V          2 .No

D ALIVAPAT    1   1539
T CW: Allocation flag for ELIVAPAT
     CW4a       Allocation flag for: Ever lived
     apart from designated parent
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ENOTABLE    2   1540
T CW: Was child sent elsewhere b/c unable to
  keep child
     CW4b       Thinking about these instances,
     did [designated parent] send       this
     child to live with someone else because
     he/she was/were       not able to keep
     child with ...?
U Children 0-17 who lived apart from their
  designated parent/guardian for a month or
  more (ELIVAPAT = 1).
V          3 .Sometimes yes, sometimes no
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ANOTABLE    1   1542
T CW: Allocation flag for ENOTABLE
     CW4b       Allocation flag for: Did you
     send child to live elsewhere       because
     you were not able to keep.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation

D EPASTMON    2   1543
T CW: Child lived away from designated parent
  past 12 mths
     CW4c       Did this happen at any time
     during the past 12 months?
U Children 0-17 who lived apart from their
  designated parent/guardian for a month or
  more because parent could not take care of
  them (ELIVAPAT = 1 and ENOTABLE = 1 or 3).
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D APASTMON    1   1545
T CW: Allocation flag for EPASTMON
     CW4c       Allocation flag for: Has child
     lived away from designated       parent
     during past 12 months?
V          0 .Not imputed
```

```
DATA        SIZE   BEGIN

V          1 .Statistical imputation (hot deck)
V          2 .Cold deck
V          3 .Logical imputation (derivation)

D EOUTING     2   1546
T CW: How often family member took child on
  outing
     CW5       About how many times in the past
     month did ... or any family       member
     take child on any kind of outing - out to
     the park,       to church, to a
     playground, to visit with friends or
     relatives, etc.?
U Children 0-11 in families with a designated
  parent or guardian with one or more children.
V          0 .None
V      01:99 .Number of times
V         -1 .Not in Universe

D AOUTING     1   1548
T CW: Allocation flag for EOUTING
     CW5       Allocation flag for: Number of
     times a month family member       took
     child on an outing.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ETOTREAD    2   1549
T CW: How often in past week child read to by
  family memb
     CW6a       About how many times in the
     past week, in total, did any       family
     member read stories to child?
U Children 0-11 in families with a designated
  parent or guardian with one or more children.
V          0 .None
V      01:99 .Number of times
V         -1 .Not in Universe

D ATOTREAD    1   1551
T CW: Allocation flag for ETOTREAD
     CW6a       Allocation flag for: Number of
     times past week child was       read to
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPARREAD    2   1552
T CW: Times in past week child read to by
  design parent
     CW6b       About how many times in the
     past week did       [designated parent]
     read to child?
U Children 0-11 in families with a designated
```

```
DATA        SIZE   BEGIN

  parent or guardian with one or more children.
V          0 .None
V       01:99 .Number of times
V          -1 .Not in Universe

D APARREAD    1   1554
T CW: Allocation flag for EPARREAD
     CW6b       Allocation flag for: Number of
     times in past week child was       read to
     by parent
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EDADREAD    2   1555
T CW: Number of times past week did Dad read to
  child
     CW6c       And, about how many times in
     the past week did [DADNAME]       read to
     child?
U Children 0 to 11 who live with a father or
  stepfather in the household, excluding
  fathers who are designated parents.
V          0 .None
V       01:99 .Number of times
V          -1 .Not in Universe

D ADADREAD    1   1557
T CW: Allocation flag for EDADREAD
     CW6c       Allocation flag for: Number of
     times did Dad read to child
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ETVRULES    2   1558
T CW: Family rules about TV programs
     CW7a       Are there family rules for
     [child's name] about what television
      programs he/she can watch?
U Children 2 to 17 in families with a designated
  parent or guardian with one or more children.
V          -1 .Not in Universe
V           1 .Yes
V           2 .No

D ATVRULES    1   1560
T CW: Allocation flag for ETVRULES
     CW7a       Allocation flag for: Family
     rules about TV programs
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

D ETIMESTV    2   1561
T CW: Family rules about watching TV early or
  late
     CW7b       Are there family rules about
     how early or late       [CHILDNAME] may
     watch television?
U Children 2 to 17 in families with a designated
  parent or guardian with one or more children.
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ATIMESTV    1   1563
T CW: Allocation flag for ETIMESTV
     CW7b       Allocation flag for: Family
     rules about watching TV early or       late
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHOUSTV     2   1564
T CW: Family rules about number of hours to
  watch TV
     CW7c       Are there family rules about
     how many hours       [CHILDNAME] may watch
     television?
U Children 2 to 17 in families with a designated
  parent or guardian with one or more children
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AHOUSTV     1   1566
T CW: Allocation flag for EHOUSTV
     CW7c       Allocation flag for: Family
     rules about number of hours to       watch
     TV.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EEATBKF     2   1567
T CW: Number of days you ate breakfast with
  child
     CW8a       In a typical week last month,
     how many days did       [designated
     parent] eat breakfast with child?
U Children 0-17 in families with a designated
  parent or guardian with one or more children.
V          0 .None
V        1:7 .Days
V         -1 .Not in Universe

D AEATBKF     1   1569
T CW: Allocation flag for EEATBKF
```

```
DATA        SIZE   BEGIN

     CW8a       Allocation flag for: Number of
     days you ate breakfast with       child.
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EEATDINN    2   1570
T CW: Number of days you ate dinner with child
     CW8b       In a typical week last month,
     how many days did       [designated
     parent] eat dinner with child?
U Children 0-17 in families with a designated
  parent or guardian with one or more children.
V          0 .None
V        1:7 .Days
V         -1 .Not in Universe

D AEATDINN    1   1572
T CW: Allocation flag for EEATDINN
     CW8b       Allocation flag for: Number of
     days you ate dinner with       child
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EDADBRKF    2   1573
T CW: Number of days DAD ate breakfast with
  child
     CW8c       In a typical week last month,
     how many days did DAD eat       breakfast
     with child?
U Children 0-17 with a father or stepfather in
  the household, excluding fathers who are
  designated parents.
V          0 .None
V        1:7 .Days
V         -1 .Not in Universe

D ADADBRKF    1   1575
T CW: Allocation flag for EDADBRKF
     CW8c       Allocation flag for: Number of
     days DAD ate breakfast with       child
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EDADDINN    2   1576
T CW: Number of days DAD ate dinner with child
     CW8d       In a typical week last month,
     how many days did DAD eat       dinner
     with child?
U Children 0-17 with a father or stepfather in
  the household, excluding fathers who are
  designated parents.
```

```
DATA        SIZE   BEGIN

V          0 .None
V        1:7 .Days
V         -1 .Not in Universe

D ADADDINN    1   1578
T CW: Allocation flag for EDADDINN
     CW8d       Allocation flag for: Number of
     days DAD ate dinner with child
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EFUNTIME    2   1579
T CW: Number of times ... talk or played with
  child
     CW9a       How often do/does [designated
     parent] and child talk or       play with
     each other for five minutes or more, just
     for fun?
U Children 0-17 in families with a parent or
  guardian with one or more children.
V          1 .Never
V          2 .About once a week (or less)
V          3 .A few times a week
V          4 .One or two times a day
V          5 .Many times each day
V         -1 .Not in Universe

D AFUNTIME    1   1581
T CW: Allocation flag for EFUNTIME
     CW9a       Allocation flag for: Number of
     times ... talked or played with       child
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EDADFUN     2   1582
T CW: Number of times DAD talked or played with
  child
     CW9b       How often do/does DAD and child
     talk or play with each other       for
     five minutes or more, just for fun?
U Children 0-17 with a father or stepfather in
  the household, excluding fathers who are
  designated parents.
V          1 .Never
V          2 .About once a week (or less)
V          3 .A few times a week
V          4 .One or two times a day
V          5 .Many times each day
V         -1 .Not in Universe

D ADADFUN     1   1584
T CW: Allocation flag for EDADFUN
     CW9b       Allocation flag for: Number of
```

```
DATA        SIZE   BEGIN

     times DAD talked or played       with child
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPRAISE     2   1585
T CW: How often did ... praise child
     CW10a       How often do/does [designated
     parent] praise or compliment       child
     by saying something like, "Good for you!"
     or "What a       nice thing you did!" or
     "Way to go!"?
U Children 0-17 in families with a designated
  parent with one or more children.
V          1 .Never
V          2 .About once a week (or less)
V          3 .A few times a week
V          4 .One or two times a day
V          5 .Many times each day
V         -1 .Not in Universe

D APRAISE     1   1587
T CW: Allocation flag for EPRAISE
     CW10a       Allocation flag for: How often
     did ... praise child
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EDADPRAI    2   1588
T CW: How often did DAD praise child
     CW10b       How often do/does DAD praise
     or compliment child by saying
     something like, "Good for you!" or "What a
     nice thing you       did!" or "Way to go!"?
U Children 0-17 with a father or stepfather in
  the household, excluding fathers who are
  designated parents.
V          1 .Never
V          2 .About once a week (or less)
V          3 .A few times a week
V          4 .One or two times a day
V          5 .Many times each day
V         -1 .Not in Universe

D ADADPRAI    1   1590
T CW: Allocation flag for EDADPRAI
     CW10b       Allocation flag for: How often
     did DAD praise child
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EFARSCHO    2   1591
```

```
DATA        SIZE   BEGIN

T CW: Education attainment you would LIKE for
  your child
     CW11a       How far would [designated
     parent] LIKE child to       go in school?
U Children 0-17 in families with a designated
  parent or guardian with one or more children.
V          1 .Leave school before graduation
V          2 .Graduate from high school
V          3 .Get some college or other training
V          4 .Graduate from college
V          5 .Take further education or
V            .training after college
V         -1 .Not in Universe

D AFARSCHO    1   1593
T CW: Allocation flag for EFARSCHO
     CW11a       Allocation flag for: Level of
     education attainment you would       LIKE
     for your child
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EDADFAR     2   1594
T CW: Education [the father] would LIKE for the
  child
     CW11b       How far would [DAD] LIKE child
     to go in school?
U Children 0-17 with a father or stepfather in
  household, excluding fathers who are
  designated parents.
V          1 .Leave school before graduation
V          2 .Graduate from high school
V          3 .Get some college or other training
V          4 .Graduate from college
V          5 .Take further education or
V            .training after college
V         -1 .Not in Universe

D ADADFAR     1   1596
T CW: Allocation flag for EDADFAR
     CW11b       Allocation flag for: Level of
     education attainment [the father]
     would like for the child
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ETHINKSC    2   1597
T CW: Education attainment you THINK child will
  achieve
     CW12       How far do you THINK
     [CHILDNAME] will go in school?
U Children 0-17 in families with a designated
  parent or guardian with one or more children.
```

```
DATA        SIZE   BEGIN

V          1 .Leave school before graduation
V          2 .Graduate from high school
V          3 .Get some college or other training
V          4 .Graduate from college
V          5 .Take further education or
V            .training after college
V         -1 .Not in Universe

D ATHINKSC    1   1599
T CW: Allocation flag for ETHINKSC
     CW12       Allocation flag for: Level of
     education attainment you THINK       child
     will achieve
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EATKINDG    2   1600
T CW: Has child ever attended or enrolled in
  kindergarten
     CW13a       Has [CHILDNAME] ever attended
     or been enrolled in       Kindergarten?
U Children 4-17 with a designated guardian.
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AATKINDG    1   1602
T CW: Allocation flag for EATKINDG
     CW13a       Allocation flag for: Has child
     ever attended or enrolled in
     Kindergarten
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EKINDAGE    2   1603
T CW: Age of child when first started
  kindergarten
     CW13b       How old was [CHILDNAME] in
     years and months when [HE/SHE]       first
     started kindergarten?
U Children 4-17 who have ever attended or been
  enrolled in kindergarten (EATKINDG = 1).
V      36:83 .Months
V         -1 .Not in Universe

D AKINDAGE    1   1605
T CW: Allocation flag for EKINDAGE
     CW13b       Allocation flag for: Age of
     child when first started       kindergarten
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN


D EFIRGRAD    2   1606
T CW: Has child ever attended or enrolled in
  first grade
     CW13c       Has [CHILDNAME] ever attended
     or been enrolled in first       grade?
U Children ages 5 to 17 who have never attended
  or been enrolled in kindergarten (EATKINDG =
  2).
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AFIRGRAD    1   1608
T CW: Allocation flag for EFIRGRAD
     CW13c       Allocation flag for: Has child
     ever attended or enrolled in       first
     grade
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESTRTAGE    2   1609
T CW: Age of child when first started first
  grade
     CW13d       How old was [CHILDNAME] in
     years and months when [HE/SHE]       first
     started first grade?
U Children 5 to 17 who have never attended or
  been enrolled in kindergarten AND have ever
  attended or been enrolled in first grade.
  (EATKINDG = 2 and EFIRGRAD = 1).
V      48:95 .Months
V         -1 .Not in Universe

D ASTRTAGE    1   1611
T CW: Allocation flag for ESTRTAGE
     CW13d       Allocation flag for: Age of
     child when first started first grade
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EKINDELE    2   1612
T CW: Child attend/enroll in kindergarten or
  elem. school
     CW13e       Has [CHILDNAME] ever attended
     or been enrolled in       kindergarten or
     elementary school in any grade?
U Children ages 5 to 17 who have never attended
  or been enrolled in kindergarten or first
  grade (EATKINDG = 2 and EFIRGRAD = 2).
V         -1 .Not in Universe
V          1 .Yes
V          2 .No
```

```
DATA        SIZE   BEGIN


D AKINDELE    1   1614
T CW: Allocation flag for EKINDELE
     CW13e       Allocation flag for: Has child
     attended/enrolled in       kindergarten or
     elementary school
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHIGHGRA    2   1615
T CW: Highest grade/year child has completed
     CW14       What is the highest grade or
     year [CHILDNAME] has       completed?
U Children 4-17 who have ever attended or been
  enrolled in kindergarten, first grade, or any
  grade in elementary school (EATKINDG = 1 or
  EFIRGRAD = 1 or EKINDELE = 1).
V          0 .None (No Grade completed)
V          1 .Kindergarten
V          2 .First grade
V          3 .Second grade
V          4 .Third grade
V          5 .Fourth grade
V          6 .Fifth grade
V          7 .Sixth grade
V          8 .Seventh grade
V          9 .Eighth grade
V         10 .Ninth grade
V         11 .Tenth grade
V         12 .Eleventh grade
V         13 .Twelfth grade
V         14 .College, one year or more
V         -1 .Not in Universe

D AHIGHGRA    1   1617
T CW: Allocation flag for EHIGHGRA
     CW14       Allocation flag for: Highest
     grade/year child has completed
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ECURRERL    2   1618
T CW: Is child currently attending/enrolled in
  school
     CW15a       Is [CHILDNAME] currently
     attending or enrolled in school?
U Children 4-17 who have ever attended or been
  enrolled in kindergarten, first grade or any
  grade in elementary school (EATKINDG = 1 or
  EFIRGRAD = 1 or EKINDELE = 1).
V         -1 .Not in Universe
V          1 .Yes
V          2 .No
```

```
DATA        SIZE   BEGIN


D ACURRERL    1   1620
T CW: Allocation flag for ECURRERL
     CW15a       Allocation flag for: Is child
     currently attending/enrolled       in
     school
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EGRDEATT    2   1621
T CW: Grade/year child is now attending
     CW15b       What grade or year in school
     is [CHILDNAME] now attending?
U Children 4-17 who have ever attended or been
  enrolled in kindergarten, first grade, or any
  grade in elementary school (ECURRERL = 1).
V          1 .Kindergarten
V          2 .First grade
V          3 .Second grade
V          4 .Third grade
V          5 .Fourth grade
V          6 .Fifth grade
V          7 .Sixth grade
V          8 .Seventh grade
V          9 .Eighth grade
V         10 .Ninth grade
V         11 .Tenth grade
V         12 .Eleventh grade
V         13 .Twelfth grade
V         14 .College, one year or more
V         -1 .Not in Universe

D AGRDEATT    1   1623
T CW: Allocation flag for EGRDEATT
     CW15b       Allocation flag for:
     Grade/year child is now attending
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EPUBPRIV    2   1624
T CW: Is child enrolled in public or private
  school
     CW15c       Is [CHILDNAME] enrolled in
     public school or private       school?
U Children 4-17 who are currently enrolled in
  school (ECURRERL = 1).
V          1 .Public
V          2 .Private
V         -1 .Not in Universe

D APUBPRIV    1   1626
T CW: Allocation flag for EPUBPRIV
     CW15c       Allocation flag for: Is child
```

```
DATA        SIZE   BEGIN

     enrolled in public or private       school
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EASSSCHL    2   1627
T CW: Assigned or chosen school
     CW15d       Is [CHILDNAME]'s school the
     regularly assigned
     [neighborhood/community] school, or a
     school you chose?
U Children 4-17 who are currently enrolled in
  public school (EPUBPRIV = 1).
V          1 .Assigned
V          2 .Chosen
V          3 .Both -- assigned school is school
V            .of choice
V         -1 .Not in Universe

D AASSSCHL    1   1629
T CW: Allocation flag for EASSSCHL
     CW15d       Allocation flag for: Assigned
     or chosen school
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERELISCH    2   1630
T CW: Is school affiliated with a religion
     CW15e       Is [CHILDNAME]'s school
     affiliated with a religion?
U Children 4-17 currently enrolled in a private
  school (EPUBPRIV = 2).
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ARELISCH    1   1632
T CW: Allocation flag for ERELISCH
     CW15e       Allocation flag for: Is school
     affiliated with a religion
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESPECSCH    2   1633
T CW: Is child a gifted student
     CW15f       Does [CHILDNAME] go to a
     special class for gifted       students,
     or do advanced work in any subjects?
U Children 4-17 who are currently enrolled in
  school (ECURRERL = 1).
V         -1 .Not in Universe
V          1 .Yes
```

```
DATA        SIZE   BEGIN

V          2 .No

D ASPECSCH    1   1635
T CW: Allocation flag for ESPECSCH
     CW15f       Allocation flag for: Is child
     a gifted student
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESPORTEA    2   1636
T CW: Is child on a sports team
     CW16       Is [CHILDNAME] on a sports team
     either in or out of school?
U All children 5 to 17 years old with a
  designated parent with one or more children
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ASPORTEA    1   1638
T CW: Allocation flag for ESPORTEA
     CW16       Allocation flag for: Is child
     on a sports team
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ELESSONS    2   1639
T CW: Does child take music, dance, language
  lessons
     CW17       Does [CHILDNAME] take lessons
     after school or on weekends       in
     subjects like music, dance, language,
     computers, or religion?
U Children 5 to 17 years old with a designated
  parent with one or more children.
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ALESSONS    1   1641
T CW: Allocation flag for ELESSONS
     CW17       Allocation flag for: Does child
     take music, dance, language       lessons
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ECLUBSCH    2   1642
T CW: Does child participate in any clubs
     CW18       Does [CHILDNAME] participate in
     any clubs or organizations       after
     school or on weekends, such as Scouts, a
```

```
DATA        SIZE   BEGIN

     religious group,       or a Girls or Boys
     club?
U Children 5 to 17 years old with a designated
  parent with one or more children.
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ACLUBSCH    1   1644
T CW: Allocation flag for ECLUBSCH
     CW18       Allocation flag for: Does child
     participate in any clubs
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ERELIG      2   1645
T CW: How often child goes to religious event
     CW18a       How often does [child] go to a
     religious service, a religious social
      event, or to religious education such as
     Sunday School?
U Children 6-17 in families with a designated
  parent or guardian with 1 or more children.
V          1 .Never
V          2 .Several times a year
V          3 .About once a month
V          4 .About once a week
V          5 .Everyday or almost everyday
V         -1 .Not in Universe

D ARELIG      1   1647
T CW: Allocation flag for ERELIG
     CW18a       Allocation flag for: How often
     child goes to religious event
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ELIKESCH    2   1648
T CW: Child likes school
     CW19a       In general [CHILDNAME] likes
     to go to school.  Would you       say this
     statement is not true, sometimes true, or
     often true?
U Children 5-17 who are currently enrolled in
  first grade or higher (EGRDEATT = 2-14).
V          1 .Not true
V          2 .Sometimes true
V          3 .Often true
V         -1 .Not in Universe

D ALIKESCH    1   1650
T CW: Allocation flag for ELIKESCH
     CW19a       Allocation flag for: Does
```

```
DATA        SIZE   BEGIN

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

D EINTSCHL    2   1651
T CW: Is child interested in school work
     CW19b       [CHILDNAME] is interested in
     school work.  Would you say       this
     statement is not true, sometimes true, or
     often true?
U Children 5-17 who are currently enrolled in
  first grade or higher, (EGRDEATT = 2-14).
V          1 .Not true
V          2 .Sometimes true
V          3 .Often true
V         -1 .Not in Universe

D AINTSCHL    1   1653
T CW: Allocation flag for EINTSCHL
     CW19b       Allocation flag for: Is child
     interested in school work
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EWKSHARD    2   1654
T CW: Does child work hard in school
     CW19c       [CHILDNAME] works hard at
     school.  Would you say this
     statement is not true, sometimes true, or
     often true?
U Children 5-17 who are currently enrolled in
  first grade or higher (EGRDEATT = 2-14).
V          1 .Not true
V          2 .Sometimes true
V          3 .Often true
V         -1 .Not in Universe

D AWKSHARD    1   1656
T CW: Allocation flag for EWKSHARD
     CW19c       Allocation flag for: Does
     child work hard at school
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ECHGSCHL    2   1657
T CW: Has child changed schools
     CW20a       Other than graduating from one
     school to another, has       [CHILDNAME]
     ever changed schools since entering the
     first       grade?
U Children 5-17 who have completed first grade or
```

```
DATA        SIZE   BEGIN

  higher or are currently enrolled in first
  grade or higher (EHIGHGRA >= 2 or EGRDEATT
  >=2).
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D ACHGSCHL    1   1659
T CW: Allocation flag for ECHGSCHL
     CW20a       Allocation flag for: Has child
     changed schools
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ETIMCHAN    2   1660
T CW: Number of times changed schools
     CW20b       How many times did [CHILDNAME]
     change schools for reasons       other
     than graduation?
U Children 5-17 who have ever attended or been
  enrolled in first grade in elementary school
  or any higher grade AND have changed schools
  (ECHGSCHL = 1).
V       1:99 .Number of times
V         -1 .Not in Universe

D ATIMCHAN    1   1662
T CW: Allocation flag for ETIMCHAN
     CW20b       Allocation flag for: Number of
     times changed schools
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EREPGRAD    2   1663
T CW: Has child repeated grades
     CW21a       Has [CHILDNAME] repeated any
     grades, or been held back       for any
     reason?
U Children 5-17 who have ever attended or been
  enrolled in kindergarten, first grade, or any
  grade in elementary school (EATKINDG = 1,
  EFIRGRAD = 1, or EKINDELE = 1).
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AREPGRAD    1   1665
T CW: Allocation flag for EREPGRAD
     CW21a       Allocation flag for: Has child
     repeated grades
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
```

```
DATA        SIZE   BEGIN

V          3 .Logical imputation (derivation)

D EGRDRPT1    2   1666
T CW: Grade/year child repeated - ENTRY 1
     CW21b@1       What grade or grades did
     [CHILDNAME] repeat?
U Children 5-17 who have ever attended or been
  enrolled in kindergarten, first grade, or any
  grade in elementary school AND ever repeated
  a grade (EREPGRAD = 1).
V          0 .None
V          1 .Kindergarten
V          2 .First grade
V          3 .Second grade
V          4 .Third grade
V          5 .Fourth grade
V          6 .Fifth grade
V          7 .Sixth grade
V          8 .Seventh grade
V          9 .Eighth grade
V         10 .Ninth grade
V         11 .Tenth grade
V         12 .Eleventh grade
V         13 .Twelfth grade
V         -1 .Not in Universe

D EGRDRPT2    2   1668
T CW: Grade/year child repeated - ENTRY 2
     CW21b@2       What grade or grades did
     [CHILDNAME] repeat?
U Children 5-17 who have ever attended or been
  enrolled in kindergarten, first grade, or any
  grade in elementary school AND ever repeated
  a grade (EREPGRAD = 1).
V          0 .None
V          1 .Kindergarten
V          2 .First grade
V          3 .Second grade
V          4 .Third grade
V          5 .Fourth grade
V          6 .Fifth grade
V          7 .Sixth grade
V          8 .Seventh grade
V          9 .Eighth grade
V         10 .Ninth grade
V         11 .Tenth grade
V         12 .Eleventh grade
V         13 .Twelfth grade
V         -1 .Not in Universe

D EGRDRPT3    2   1670
T CW: Grade/year child repeated - ENTRY 3
     CW21b@3       What grade or grades did
     [CHILDNAME] repeat?
U Children 5-17 who have ever attended or been
  enrolled in kindergarten, first grade, or any
  grade in elementary school AND ever repeated
```

```
DATA        SIZE   BEGIN

  a grade (EREPGRAD = 1).
V          0 .None
V          1 .Kindergarten
V          2 .First grade
V          3 .Second grade
V          4 .Third grade
V          5 .Fourth grade
V          6 .Fifth grade
V          7 .Sixth grade
V          8 .Seventh grade
V          9 .Eighth grade
V         10 .Ninth grade
V         11 .Tenth grade
V         12 .Eleventh grade
V         13 .Twelfth grade
V         -1 .Not in Universe

D EGRDRPT4    2   1672
T CW: Grade/year child repeated - ENTRY 4
     CW21b@4       What grade or grades did
     [CHILDNAME] repeat?
U Children 5-17 who have ever attended or been
  enrolled in kindergarten, first grade, or any
  grade in elementary school AND ever repeated
  a grade (EREPGRAD = 1).
V          0 .None
V          1 .Kindergarten
V          2 .First grade
V          3 .Second grade
V          4 .Third grade
V          5 .Fourth grade
V          6 .Fifth grade
V          7 .Sixth grade
V          8 .Seventh grade
V          9 .Eighth grade
V         10 .Ninth grade
V         11 .Tenth grade
V         12 .Eleventh grade
V         13 .Twelfth grade
V         -1 .Not in Universe

D EGRDRPT5    2   1674
T CW: Grade/year child repeated - ENTRY 5
     CW21b@5       What grade or grades did
     [CHILDNAME] repeat?
U Children 5-17 who have ever attended or been
  enrolled in kindergarten, first grade, or any
  grade in elementary school AND ever repeated
  a grade (EREPGRAD = 1).
V          0 .None
V          1 .Kindergarten
V          2 .First grade
V          3 .Second grade
V          4 .Third grade
V          5 .Fourth grade
V          6 .Fifth grade
V          7 .Sixth grade
```

```
DATA        SIZE   BEGIN

V          8 .Seventh grade
V          9 .Eighth grade
V         10 .Ninth grade
V         11 .Tenth grade
V         12 .Eleventh grade
V         13 .Twelfth grade
V         -1 .Not in Universe

D AGRDRPT     1   1676
T CW: Allocation flag for EGRDRPT1-EGRDRPT5
     CW21b       One global allocation flag for
     all five entries for grades       repeated
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EEXPSCHL    2   1677
T CW: Has child been expelled from school
     CW22a       Has [CHILDNAME] ever been
     suspended, excluded, or       expelled
     from school?
U Children 12-17 who are currently enrolled in
  school (ECURRERL = 1).
V         -1 .Not in Universe
V          1 .Yes
V          2 .No

D AEXPSCHL    1   1679
T CW: Allocation flag for EEXPSCHL
     CW22a       Allocation flag for: Has child
     been expelled from school
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ETIMEXP     2   1680
T CW: Number of times child was expelled
     CW22b       How many times has this
     happened?
U Children ages 12 to 17 who have ever attended
  or been enrolled in kindergarten, first
  grade, or any grade in elementary school AND
  were ever suspended, excluded, or expelled
  (EEXPSCHL = 1).
V       1:99 .Number of times
V         -1 .Not in Universe

D ATIMEXP     1   1682
T CW: Allocation flag for ETIMEXP
     CW22b       Allocation flag for: How many
     times has this happened?
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN


D EHARDCAR    2   1683
T CW: Child is hard to care for
     CW23a       My [CHILD/CHILDREN][IS/ARE]
     much harder to care for       than most
     children.  How often do you feel this way?
U All designated parents/guardians or spouse
  proxies
V          1 .Never
V          2 .Sometimes
V          3 .Often
V          4 .Very often
V         -1 .Not in Universe

D AHARDCAR    1   1685
T CW: Allocation flag for EHARDCAR
     CW23a       Allocation flag for: Child is
     hard to care for
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EBOTHER     2   1686
T CW: Child does things that bother me
     CW23b       My [CHILD/CHILDREN][DO/DOES]
     things that really       bother me a lot.
     How often do you feel this way?
U All designated parents/guardians or spouse
  proxies
V          1 .Never
V          2 .Sometimes
V          3 .Often
V          4 .Very often
V         -1 .Not in Universe

D ABOTHER     1   1688
T CW: Allocation flag for EBOTHER
     CW23b       Allocation flag for: Child
     does things that bother me
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EGIVUPLF    2   1689
T CW: Parent gives up life to meet child/ren
  needs
     CW23c       I find myself giving up more
     of my life to meet my
     [CHILD/CHILDREN]'s needs than I ever
     expected.  How often do       you feel
     this way?
U All designated parents/guardians or spouse
  proxies
V          1 .Never
V          2 .Sometimes
```

```
DATA        SIZE   BEGIN

V          3 .Often
V          4 .Very often
V         -1 .Not in Universe

D AGIVUPLF    1   1691
T CW: Allocation flag for EGIVUPLF
     CW23c       Allocation flag for: Parent
     gives life to meet child/ren needs
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EANGRYCL    2   1692
T CW: Parent feels angry with child
     CW23d       I feel angry with my
     [CHILD/CHILDREN].  How often do you
     feel this way?
U All designated parents/guardians or spouse
  proxies
V          1 .Never
V          2 .Sometimes
V          3 .Often
V          4 .Very often
V         -1 .Not in Universe

D AANGRYCL    1   1694
T CW: Allocation flag for EANGRYCL
     CW23d       Allocation flag for: Parent
     feels angry with child/ren
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EHELPECH    2   1695
T CW: People help each other out
     CW24a       People in this
     [neighborhood/community] help each other
     out.       Do you strongly agree, agree,
     disagree, or strongly disagree       with
     this statement?
U All designated parents/guardians or spouse
  proxies
V          1 .Strongly agree
V          2 .Agree
V          3 .Disagree
V          4 .Strongly Disagree
V          5 .Have no opinion
V         -1 .Not in Universe

D AHELPECH    1   1697
T CW: Allocation flag for EHELPECH
     CW24a       Allocation flag for: People
     help each other out
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
```

```
DATA        SIZE   BEGIN

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

D EWATCHOT    2   1698
T CW: We watch out for each other's children
     CW24b       We watch out for each other's
     children in this [neighborhood/
     community].  Do you strongly agree, agree,
     disagree, or       strongly disagree with
     this statement?
U All designated parents/guardians or spouse
  proxies
V          1 .Strongly agree
V          2 .Agree
V          3 .Disagree
V          4 .Strongly Disagree
V          5 .Have no opinion
V         -1 .Not in Universe

D AWATCHOT    1   1700
T CW: Allocation flag for EWATCHOT
     CW24b       Allocation flag for: We watch
     out for each other's children
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ECOUNTON    2   1701
T CW: There are people I can count on
     CW24c       There are people I can count
     on in this [neighborhood/
     community].  Do you strongly agree, agree,
     disagree, or       strongly disagree with
     this statement?
U All designated parents/guardians or spouse
  proxies
V          1 .Strongly agree
V          2 .Agree
V          3 .Disagree
V          4 .Strongly Disagree
V          5 .Have no opinion
V         -1 .Not in Universe

D ACOUNTON    1   1703
T CW: Allocation flag for ECOUNTON
     CW24c       Allocation flag for: There are
     people I can count on
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EBADPEOP    2   1704
T CW: There are people who might be a bad
  influence
     CW24d       There are people in this
```

```
DATA        SIZE   BEGIN

     [neighborhood/community] who might be
      a bad influence on my [CHILD/CHILDREN].
     Do you strongly agree,       agree,
     disagree, or strongly disagree with this
     statement?
U All designated parents/guardians or spouse
  proxies
V          1 .Strongly agree
V          2 .Agree
V          3 .Disagree
V          4 .Strongly Disagree
V          5 .Have no opinion
V         -1 .Not in Universe

D ABADPEOP    1   1706
T CW: Allocation flag for EBADPEOP
     CW24d       Allocation flag for: There are
     people who might be a bad       influence
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ETRUSTPE    2   1707
T CW: There are adults I trust to help the
  children
     CW24e       If my [CHILD/CHILDREN] were
     outside playing and got hurt       or
     scared, there are adults nearby who I
     trust to help       [HIM/HER/THEM].  Do
     you strongly agree, agree, disagree, or
        strongly disagree with this statement?
U All designated parents/guardians or spouse
  proxies
V          1 .Strongly agree
V          2 .Agree
V          3 .Disagree
V          4 .Strongly Disagree
V          5 .Have no opinion
V         -1 .Not in Universe

D ATRUSTPE    1   1709
T CW: Allocation flag for ETRUSTPE
     CW24e       Allocation flag for: There are
     adults I trust to help the       children
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D EKEEPINS    2   1710
T CW: I keep my children inside
     CW24f       I keep my [CHILD/CHILDREN]
     inside as much as possible       because
     of the dangers in the
     [neighborhood/community].  Do       you
     strongly agree, agree, disagree, or
```

```
DATA        SIZE   BEGIN

     strongly disagree       with this
     statement?
U All designated parents/guardians or spouse
  proxies
V          1 .Strongly agree
V          2 .Agree
V          3 .Disagree
V          4 .Strongly Disagree
V          5 .Have no opinion
V         -1 .Not in Universe

D AKEEPINS    1   1712
T CW: Allocation flag for EKEEPINS
     CW24f       Allocation flag for: I keep my
     children inside
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D ESAFEPLA    2   1713
T CW: There are safe places to play outside
     CW24g       There are safe places in this
     [neighborhood/community] for
     children to play outside.  Do you strongly
     agree, agree,       disagree, or strongly
     disagree with this statement?
U All designated parents/guardians or spouse
  proxies
V          1 .Strongly agree
V          2 .Agree
V          3 .Disagree
V          4 .Strongly Disagree
V          5 .Have no opinion
V         -1 .Not in Universe

D ASAFEPLA    1   1715
T CW: Allocation flag for ESAFEPLA
     CW24g       Allocation flag for: There are
     safe places to play outside
V          0 .Not imputed
V          1 .Statistical imputation (hot deck)
V          2 .Cold deck imputation
V          3 .Logical imputation (derivation)

D FILLER      1   1716
T Filler
```

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.

---

[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):

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

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.

Illustration 1.

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:

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

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.

Illustration 4.

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

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

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

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

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.

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		
		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
Mar	10/2																																						1	2
Apr	10/3																																							1
May	10/4																																							
Jun	11/1																																							
Jul	11/2																																							
Aug	11/3																																							
Sep	11/4																																							
Oct	12/1																																							
Nov	12/2																																							
Dec	12/3																																							
Jan 08	12/4																																							

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**		**DEFF**	***f***
	a	***b***		
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 3 TOPICAL MODULE FREQUENCIES

SINTHHID	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	332	0.33	332	0.33
11	88718	88.74	89050	89.07
21	4856	4.86	93906	93.93
22	191	0.19	94097	94.12
23	25	0.03	94122	94.14
31	5597	5.60	99719	99.74
32	237	0.24	99956	99.98
33	22	0.02	99978	100.00

EMDUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	99978	100.00	99978	100.00

TDONORID	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94857	94.88	94857	94.88
1	5121	5.12	99978	100.00

EHOUSPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	22180	22.18	22180	22.18
1	43241	43.25	65421	65.44
2	34557	34.56	99978	100.00

AHOUSPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95764	95.79	95764	95.79
1	4214	4.21	99978	100.00

EFOODPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	22180	22.18	22180	22.18
1	44063	44.07	66243	66.26
2	33735	33.74	99978	100.00

AFOODPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95751	95.77	95751	95.77
1	4227	4.23	99978	100.00

EEXPPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	22180	22.18	22180	22.18
1	47008	47.02	69188	69.20
2	30790	30.80	99978	100.00

AEXPPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95742	95.76	95742	95.76
1	4236	4.24	99978	100.00

EHHPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	66640	66.65	66640	66.65
1	27152	27.16	93792	93.81
2	6186	6.19	99978	100.00

AHHPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97865	97.89	97865	97.89
1	2113	2.11	99978	100.00

AWHOPY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98134	98.16	98134	98.16
3	1844	1.84	99978	100.00

EHLTSTAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	34014	34.02	34014	34.02
2	30431	30.44	64445	64.46
3	23203	23.21	87648	87.67
4	8623	8.62	96271	96.29
5	3707	3.71	99978	100.00

AHLTSTAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98541	98.56	98541	98.56
2	1437	1.44	99978	100.00

EHOSPSTA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	8287	8.29	8287	8.29
2	91691	91.71	99978	100.00

AHOSPSTA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98284	98.31	98284	98.31
1	1686	1.69	99970	99.99
3	8	0.01	99978	100.00

EHOSPNIT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91691	91.71	91691	91.71
1	1772	1.77	93463	93.48
2	1674	1.67	95137	95.16
3	1258	1.26	96395	96.42
4	723	0.72	97118	97.14
5	528	0.53	97646	97.67
6	283	0.28	97929	97.95
7	417	0.42	98346	98.37
8	152	0.15	98498	98.52
9	76	0.08	98574	98.60
10	233	0.23	98807	98.83
11	48	0.05	98855	98.88
12	107	0.11	98962	98.98
13	34	0.03	98996	99.02
14	185	0.19	99181	99.20
15	104	0.10	99285	99.31
16	24	0.02	99309	99.33
17	20	0.02	99329	99.35
18	21	0.02	99350	99.37
19	10	0.01	99360	99.38
20	68	0.07	99428	99.45
21	88	0.09	99516	99.54
22	11	0.01	99527	99.55
23	6	0.01	99533	99.55
24	19	0.02	99552	99.57
25	29	0.03	99581	99.60
26	6	0.01	99587	99.61
27	5	0.01	99592	99.61
28	16	0.02	99608	99.63
29	5	0.01	99613	99.63
30	107	0.11	99720	99.74

31	6	0.01	99726	99.75
32	4	0.00	99730	99.75
33	2	0.00	99732	99.75
34	3	0.00	99735	99.76
35	23	0.02	99758	99.78
36	2	0.00	99760	99.78
37	4	0.00	99764	99.79
38	2	0.00	99766	99.79
39	1	0.00	99767	99.79
40	17	0.02	99784	99.81
41	1	0.00	99785	99.81
42	13	0.01	99798	99.82
44	4	0.00	99802	99.82
45	17	0.02	99819	99.84
47	5	0.01	99824	99.85
48	1	0.00	99825	99.85
49	2	0.00	99827	99.85
50	13	0.01	99840	99.86
52	1	0.00	99841	99.86
54	1	0.00	99842	99.86
55	2	0.00	99844	99.87
56	1	0.00	99845	99.87
57	1	0.00	99846	99.87
58	1	0.00	99847	99.87
60	40	0.04	99887	99.91
62	1	0.00	99888	99.91
63	1	0.00	99889	99.91

EHOSPNIT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
64	1	0.00	99890	99.91
65	3	0.00	99893	99.91
66	2	0.00	99895	99.92
68	1	0.00	99896	99.92
70	8	0.01	99904	99.93
71	1	0.00	99905	99.93
72	1	0.00	99906	99.93
75	7	0.01	99913	99.93
80	4	0.00	99917	99.94
82	1	0.00	99918	99.94
84	2	0.00	99920	99.94
90	21	0.02	99941	99.96
91	1	0.00	99942	99.96
100	3	0.00	99945	99.97
105	1	0.00	99946	99.97
111	1	0.00	99947	99.97
120	9	0.01	99956	99.98
130	1	0.00	99957	99.98
133	1	0.00	99958	99.98
140	2	0.00	99960	99.98
150	5	0.01	99965	99.99
152	1	0.00	99966	99.99
167	1	0.00	99967	99.99
170	1	0.00	99968	99.99

180	4	0.00	99972	99.99
200	2	0.00	99974	100.00
210	1	0.00	99975	100.00
300	1	0.00	99976	100.00
365	2	0.00	99978	100.00

AHOSPNIT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99606	99.63	99606	99.63
1	372	0.37	99978	100.00

EHREAS1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91691	91.71	91691	91.71
1	3021	3.02	94712	94.73
2	5266	5.27	99978	100.00

AHREAS1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99690	99.71	99690	99.71
1	288	0.29	99978	100.00

EHREAS2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91691	91.71	91691	91.71
1	2309	2.31	94000	94.02
2	5978	5.98	99978	100.00

AHREAS2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99690	99.71	99690	99.71
1	288	0.29	99978	100.00

EHREAS3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91691	91.71	91691	91.71
1	2517	2.52	94208	94.23
2	5770	5.77	99978	100.00

AHREAS3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99690	99.71	99690	99.71
1	288	0.29	99978	100.00

EHREAS4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	97334	97.36	97334	97.36
1	1137	1.14	98471	98.49
2	1507	1.51	99978	100.00

AHREAS4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99814	99.84	99814	99.84
1	164	0.16	99978	100.00

EHREAS5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99671	99.69	99671	99.69
1	249	0.25	99920	99.94
2	58	0.06	99978	100.00

AHREAS5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99928	99.95	99928	99.95
1	50	0.05	99978	100.00

EHREAS6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91691	91.71	91691	91.71
1	857	0.86	92548	92.57
2	7430	7.43	99978	100.00

AHREAS6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99674	99.70	99674	99.70
1	273	0.27	99947	99.97
2	31	0.03	99978	100.00

EDOCNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	25977	25.98	25977	25.98
1	17757	17.76	43734	43.74
2	16401	16.40	60135	60.15
3	8837	8.84	68972	68.99
4	8333	8.33	77305	77.32
5	4115	4.12	81420	81.44
6	4729	4.73	86149	86.17
7	1073	1.07	87222	87.24
8	1787	1.79	89009	89.03
9	421	0.42	89430	89.45
10	2308	2.31	91738	91.76
11	140	0.14	91878	91.90
12	2955	2.96	94833	94.85
13	147	0.15	94980	95.00
14	191	0.19	95171	95.19
15	1005	1.01	96176	96.20
16	143	0.14	96319	96.34
17	69	0.07	96388	96.41
18	170	0.17	96558	96.58
19	33	0.03	96591	96.61
20	993	0.99	97584	97.61
21	23	0.02	97607	97.63
22	29	0.03	97636	97.66
23	20	0.02	97656	97.68
24	463	0.46	98119	98.14
25	375	0.38	98494	98.52
26	64	0.06	98558	98.58
27	18	0.02	98576	98.60
28	22	0.02	98598	98.62
29	11	0.01	98609	98.63
30	328	0.33	98937	98.96
31	3	0.00	98940	98.96
32	11	0.01	98951	98.97
33	11	0.01	98962	98.98
34	3	0.00	98965	98.99
35	70	0.07	99035	99.06
36	115	0.12	99150	99.17
37	2	0.00	99152	99.17
38	9	0.01	99161	99.18
39	4	0.00	99165	99.19
40	134	0.13	99299	99.32
41	1	0.00	99300	99.32
42	5	0.01	99305	99.33
43	2	0.00	99307	99.33
44	4	0.00	99311	99.33
45	29	0.03	99340	99.36
46	1	0.00	99341	99.36
47	2	0.00	99343	99.36
48	41	0.04	99384	99.41
50	185	0.19	99569	99.59
51	1	0.00	99570	99.59
52	99	0.10	99669	99.69
53	1	0.00	99670	99.69

54	4	0.00	99674	99.70
55	17	0.02	99691	99.71
56	4	0.00	99695	99.72
58	2	0.00	99697	99.72
60	68	0.07	99765	99.79

EDOCNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
61	1	0.00	99766	99.79
64	1	0.00	99767	99.79
65	9	0.01	99776	99.80
68	1	0.00	99777	99.80
70	15	0.02	99792	99.81
72	1	0.00	99793	99.81
73	1	0.00	99794	99.82
74	3	0.00	99797	99.82
75	15	0.02	99812	99.83
76	1	0.00	99813	99.83
77	2	0.00	99815	99.84
78	1	0.00	99816	99.84
80	8	0.01	99824	99.85
84	2	0.00	99826	99.85
85	1	0.00	99827	99.85
88	1	0.00	99828	99.85
90	11	0.01	99839	99.86
92	4	0.00	99843	99.86
96	2	0.00	99845	99.87
98	1	0.00	99846	99.87
99	5	0.01	99851	99.87
100	57	0.06	99908	99.93
102	1	0.00	99909	99.93
104	9	0.01	99918	99.94
110	2	0.00	99920	99.94
114	1	0.00	99921	99.94
115	1	0.00	99922	99.94
120	6	0.01	99928	99.95
121	1	0.00	99929	99.95
125	2	0.00	99931	99.95
140	1	0.00	99932	99.95
144	1	0.00	99933	99.95
145	1	0.00	99934	99.96
150	15	0.02	99949	99.97
156	2	0.00	99951	99.97
160	1	0.00	99952	99.97
170	1	0.00	99953	99.97
175	1	0.00	99954	99.98
177	1	0.00	99955	99.98
180	2	0.00	99957	99.98
200	9	0.01	99966	99.99
208	1	0.00	99967	99.99
212	1	0.00	99968	99.99
250	1	0.00	99969	99.99
260	2	0.00	99971	99.99
300	6	0.01	99977	100.00
365	1	0.00	99978	100.00

ADOCNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95972	95.99	95972	95.99
1	3958	3.96	99930	99.95
3	48	0.05	99978	100.00

AHIPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90339	90.36	90339	90.36
1	6444	6.45	96783	96.80
3	3195	3.20	99978	100.00

EPRESDRG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	49445	49.46	49445	49.46
2	50533	50.54	99978	100.00

APRESDRG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97724	97.75	97724	97.75
3	2254	2.25	99978	100.00

EDALYDRG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	50533	50.54	50533	50.54
1	34664	34.67	85197	85.22
2	14781	14.78	99978	100.00

ADALYDRG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95953	95.97	95953	95.97
2	4025	4.03	99978	100.00

EVISDENT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	40574	40.58	40574	40.58
1	19364	19.37	59938	59.95
2	27485	27.49	87423	87.44
3	5101	5.10	92524	92.54
4	3303	3.30	95827	95.85
5	1133	1.13	96960	96.98
6	1142	1.14	98102	98.12
7	225	0.23	98327	98.35

8	347	0.35	98674	98.70
9	73	0.07	98747	98.77
10	380	0.38	99127	99.15
11	19	0.02	99146	99.17
12	459	0.46	99605	99.63
13	25	0.03	99630	99.65
14	88	0.09	99718	99.74
15	80	0.08	99798	99.82
16	25	0.03	99823	99.84
17	2	0.00	99825	99.85
18	5	0.01	99830	99.85
19	4	0.00	99834	99.86
20	54	0.05	99888	99.91
21	5	0.01	99893	99.91
22	7	0.01	99900	99.92
23	2	0.00	99902	99.92
24	19	0.02	99921	99.94
25	5	0.01	99926	99.95
26	4	0.00	99930	99.95
27	2	0.00	99932	99.95
28	2	0.00	99934	99.96
30	18	0.02	99952	99.97
35	3	0.00	99955	99.98
36	1	0.00	99956	99.98
40	4	0.00	99960	99.98
43	2	0.00	99962	99.98
50	5	0.01	99967	99.99
60	4	0.00	99971	99.99
67	1	0.00	99972	99.99
70	1	0.00	99973	99.99
78	1	0.00	99974	100.00
80	1	0.00	99975	100.00
88	1	0.00	99976	100.00
110	1	0.00	99977	100.00
183	1	0.00	99978	100.00

AVISDENT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96679	96.70	96679	96.70
1	3299	3.30	99978	100.00

EDENSEAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87826	87.85	87826	87.85
1	4698	4.70	92524	92.54
2	7454	7.46	99978	100.00

ADENSEAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99493	99.51	99493	99.51
1	485	0.49	99978	100.00

ELOSTTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	22180	22.18	22180	22.18
1	31751	31.76	53931	53.94
2	46047	46.06	99978	100.00

ALOSTTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96877	96.90	96877	96.90
1	3101	3.10	99978	100.00

EALLTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	68227	68.24	68227	68.24
1	5270	5.27	73497	73.51
2	26481	26.49	99978	100.00

AALLTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98640	98.66	98640	98.66
1	1338	1.34	99978	100.00

EVISDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	24492	24.50	24492	24.50
1	17054	17.06	41546	41.56
2	16058	16.06	57604	57.62
3	8943	8.94	66547	66.56
4	8500	8.50	75047	75.06
5	4149	4.15	79196	79.21
6	4993	4.99	84189	84.21
7	1112	1.11	85301	85.32
8	1872	1.87	87173	87.19
9	410	0.41	87583	87.60
10	2526	2.53	90109	90.13
11	144	0.14	90253	90.27
12	3252	3.25	93505	93.53
13	156	0.16	93661	93.68
14	230	0.23	93891	93.91
15	1096	1.10	94987	95.01
16	182	0.18	95169	95.19
17	90	0.09	95259	95.28
18	188	0.19	95447	95.47
19	29	0.03	95476	95.50
20	1207	1.21	96683	96.70
21	43	0.04	96726	96.75
22	42	0.04	96768	96.79

23	25	0.03	96793	96.81
24	551	0.55	97344	97.37
25	442	0.44	97786	97.81
26	89	0.09	97875	97.90
27	31	0.03	97906	97.93
28	22	0.02	97928	97.95
29	10	0.01	97938	97.96
30	451	0.45	98389	98.41
31	10	0.01	98399	98.42
32	19	0.02	98418	98.44
33	15	0.02	98433	98.45
34	7	0.01	98440	98.46
35	110	0.11	98550	98.57
36	154	0.15	98704	98.73
37	10	0.01	98714	98.74
38	12	0.01	98726	98.75
39	5	0.01	98731	98.75
40	187	0.19	98918	98.94
41	3	0.00	98921	98.94
42	9	0.01	98930	98.95
43	2	0.00	98932	98.95
44	7	0.01	98939	98.96
45	42	0.04	98981	99.00
46	2	0.00	98983	99.00
48	55	0.06	99038	99.06
50	266	0.27	99304	99.33
51	3	0.00	99307	99.33
52	130	0.13	99437	99.46
53	6	0.01	99443	99.46
54	8	0.01	99451	99.47
55	28	0.03	99479	99.50
56	7	0.01	99486	99.51
57	2	0.00	99488	99.51
58	4	0.00	99492	99.51
60	93	0.09	99585	99.61

EVISDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
61	3	0.00	99588	99.61
62	2	0.00	99590	99.61
64	6	0.01	99596	99.62
65	9	0.01	99605	99.63
67	1	0.00	99606	99.63
68	1	0.00	99607	99.63
69	1	0.00	99608	99.63
70	27	0.03	99635	99.66
71	1	0.00	99636	99.66
72	3	0.00	99639	99.66
73	1	0.00	99640	99.66
74	4	0.00	99644	99.67
75	18	0.02	99662	99.68
76	1	0.00	99663	99.68
77	2	0.00	99665	99.69
78	1	0.00	99666	99.69
79	1	0.00	99667	99.69

80	12	0.01	99679	99.70
84	2	0.00	99681	99.70
85	4	0.00	99685	99.71
88	5	0.01	99690	99.71
90	7	0.01	99697	99.72
92	5	0.01	99702	99.72
95	1	0.00	99703	99.72
96	4	0.00	99707	99.73
98	1	0.00	99708	99.73
99	5	0.01	99713	99.73
100	109	0.11	99822	99.84
104	11	0.01	99833	99.85
106	1	0.00	99834	99.86
108	3	0.00	99837	99.86
110	1	0.00	99838	99.86
112	2	0.00	99840	99.86
113	1	0.00	99841	99.86
114	1	0.00	99842	99.86
115	1	0.00	99843	99.86
116	1	0.00	99844	99.87
120	15	0.02	99859	99.88
121	1	0.00	99860	99.88
125	1	0.00	99861	99.88
130	2	0.00	99863	99.88
132	2	0.00	99865	99.89
134	1	0.00	99866	99.89
138	1	0.00	99867	99.89
140	2	0.00	99869	99.89
144	2	0.00	99871	99.89
150	26	0.03	99897	99.92
156	7	0.01	99904	99.93
160	5	0.01	99909	99.93
164	1	0.00	99910	99.93
165	2	0.00	99912	99.93
168	3	0.00	99915	99.94
170	3	0.00	99918	99.94
174	1	0.00	99919	99.94
175	1	0.00	99920	99.94
176	1	0.00	99921	99.94
177	1	0.00	99922	99.94
180	3	0.00	99925	99.95

EVISDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
182	2	0.00	99927	99.95
200	20	0.02	99947	99.97
205	1	0.00	99948	99.97
208	5	0.01	99953	99.97
212	1	0.00	99954	99.98
216	1	0.00	99955	99.98
220	1	0.00	99956	99.98
250	7	0.01	99963	99.98
260	3	0.00	99966	99.99
300	8	0.01	99974	100.00
335	1	0.00	99975	100.00
365	3	0.00	99978	100.00

AVISDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95682	95.70	95682	95.70
1	4296	4.30	99978	100.00

EMDSPND	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	31234	31.24	31234	31.24
2	68744	68.76	99978	100.00

AMDSPND	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97165	97.19	97165	97.19
2	2813	2.81	99978	100.00

EMDSPNDS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87389	87.41	87389	87.41
1	3648	3.65	91037	91.06
2	8941	8.94	99978	100.00

AMDSPNDS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99001	99.02	99001	99.02
1	977	0.98	99978	100.00

EDAYSICK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	69831	69.85	69831	69.85
1	6184	6.19	76015	76.03
2	7505	7.51	83520	83.54
3	3484	3.48	87004	87.02
4	2007	2.01	89011	89.03
5	1825	1.83	90836	90.86
6	852	0.85	91688	91.71
7	1253	1.25	92941	92.96
8	338	0.34	93279	93.30
9	98	0.10	93377	93.40
10	1091	1.09	94468	94.49
11	44	0.04	94512	94.53
12	365	0.37	94877	94.90
13	30	0.03	94907	94.93
14	629	0.63	95536	95.56
15	345	0.35	95881	95.90
16	39	0.04	95920	95.94

17	36	0.04	95956	95.98
18	41	0.04	95997	96.02
19	14	0.01	96011	96.03
20	418	0.42	96429	96.45
21	243	0.24	96672	96.69
22	20	0.02	96692	96.71
23	14	0.01	96706	96.73
24	83	0.08	96789	96.81
25	124	0.12	96913	96.93
26	15	0.02	96928	96.95
27	9	0.01	96937	96.96
28	60	0.06	96997	97.02
29	7	0.01	97004	97.03
30	659	0.66	97663	97.68
31	11	0.01	97674	97.70
32	13	0.01	97687	97.71
33	10	0.01	97697	97.72
34	9	0.01	97706	97.73
35	68	0.07	97774	97.80
36	47	0.05	97821	97.84
37	14	0.01	97835	97.86
38	3	0.00	97838	97.86
39	1	0.00	97839	97.86
40	103	0.10	97942	97.96
41	4	0.00	97946	97.97
42	61	0.06	98007	98.03
43	1	0.00	98008	98.03
44	5	0.01	98013	98.03
45	125	0.13	98138	98.16
46	1	0.00	98139	98.16
47	6	0.01	98145	98.17
48	14	0.01	98159	98.18
49	8	0.01	98167	98.19
50	126	0.13	98293	98.31
52	29	0.03	98322	98.34
53	1	0.00	98323	98.34
54	1	0.00	98324	98.35
55	8	0.01	98332	98.35
56	14	0.01	98346	98.37
59	1	0.00	98347	98.37
60	241	0.24	98588	98.61

EDAYSICK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
61	1	0.00	98589	98.61
62	2	0.00	98591	98.61
63	3	0.00	98594	98.62
65	14	0.01	98608	98.63
66	2	0.00	98610	98.63
67	2	0.00	98612	98.63
68	1	0.00	98613	98.63
69	1	0.00	98614	98.64
70	19	0.02	98633	98.65
71	1	0.00	98634	98.66

72	5	0.01	98639	98.66
74	1	0.00	98640	98.66
75	21	0.02	98661	98.68
76	1	0.00	98662	98.68
77	2	0.00	98664	98.69
78	1	0.00	98665	98.69
80	15	0.02	98680	98.70
82	1	0.00	98681	98.70
83	1	0.00	98682	98.70
84	7	0.01	98689	98.71
85	2	0.00	98691	98.71
86	1	0.00	98692	98.71
87	1	0.00	98693	98.71
89	1	0.00	98694	98.72
90	125	0.13	98819	98.84
92	1	0.00	98820	98.84
93	1	0.00	98821	98.84
95	5	0.01	98826	98.85
96	1	0.00	98827	98.85
97	1	0.00	98828	98.85
98	1	0.00	98829	98.85
99	4	0.00	98833	98.85
100	150	0.15	98983	99.00
103	1	0.00	98984	99.01
104	18	0.02	99002	99.02
105	3	0.00	99005	99.03
110	4	0.00	99009	99.03
111	1	0.00	99010	99.03
112	2	0.00	99012	99.03
113	2	0.00	99014	99.04
115	4	0.00	99018	99.04
120	102	0.10	99120	99.14
125	9	0.01	99129	99.15
129	1	0.00	99130	99.15
130	7	0.01	99137	99.16
132	1	0.00	99138	99.16
135	2	0.00	99140	99.16
140	5	0.01	99145	99.17
144	1	0.00	99146	99.17
150	96	0.10	99242	99.26
154	1	0.00	99243	99.26
156	11	0.01	99254	99.28
157	1	0.00	99255	99.28
160	14	0.01	99269	99.29
165	2	0.00	99271	99.29
166	2	0.00	99273	99.29
170	7	0.01	99280	99.30
175	5	0.01	99285	99.31

EDAYSICK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
176	2	0.00	99287	99.31
178	2	0.00	99289	99.31
180	100	0.10	99389	99.41
182	5	0.01	99394	99.42
183	7	0.01	99401	99.42
185	4	0.00	99405	99.43
188	1	0.00	99406	99.43
190	5	0.01	99411	99.43
192	2	0.00	99413	99.43
200	104	0.10	99517	99.54
204	1	0.00	99518	99.54
208	3	0.00	99521	99.54
210	4	0.00	99525	99.55
215	1	0.00	99526	99.55
220	3	0.00	99529	99.55
222	1	0.00	99530	99.55
230	2	0.00	99532	99.55
240	13	0.01	99545	99.57
250	19	0.02	99564	99.59
252	2	0.00	99566	99.59
255	1	0.00	99567	99.59
260	3	0.00	99570	99.59
265	2	0.00	99572	99.59
270	3	0.00	99575	99.60
274	1	0.00	99576	99.60
275	1	0.00	99577	99.60
300	69	0.07	99646	99.67
310	2	0.00	99648	99.67
335	1	0.00	99649	99.67
340	2	0.00	99651	99.67
350	9	0.01	99660	99.68
351	2	0.00	99662	99.68
352	6	0.01	99668	99.69
355	1	0.00	99669	99.69
356	1	0.00	99670	99.69
360	23	0.02	99693	99.71
362	5	0.01	99698	99.72
364	2	0.00	99700	99.72
365	278	0.28	99978	100.00

ADAYSICK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96140	96.16	96140	96.16
1	3838	3.84	99978	100.00

AMDPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	87648	87.67	87648	87.67
1	7649	7.65	95297	95.32
3	4681	4.68	99978	100.00

EREIMB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	35308	35.32	35308	35.32
1	63188	63.20	98496	98.52
2	1329	1.33	99825	99.85
3	153	0.15	99978	100.00

AREIMB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94937	94.96	94937	94.96
1	5041	5.04	99978	100.00

AREIMBUR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99802	99.82	99802	99.82
1	16	0.02	99818	99.84
3	160	0.16	99978	100.00

EHSPSTAS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87389	87.41	87389	87.41
1	1177	1.18	88566	88.59
2	11412	11.41	99978	100.00

AHSPSTAS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99109	99.13	99109	99.13
1	222	0.22	99331	99.35
3	647	0.65	99978	100.00

EPRSDRGS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87389	87.41	87389	87.41
1	5171	5.17	92560	92.58
2	7418	7.42	99978	100.00

APRSDRGS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99056	99.08	99056	99.08
1	275	0.28	99331	99.35
3	647	0.65	99978	100.00

EVSDENTS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87389	87.41	87389	87.41
1	7770	7.77	95159	95.18
2	4819	4.82	99978	100.00

AVSDENTS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97566	97.59	97566	97.59
1	269	0.27	97835	97.86
3	2143	2.14	99978	100.00

EVSDOCS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87389	87.41	87389	87.41
1	9374	9.38	96763	96.78
2	3215	3.22	99978	100.00

AVSDOCS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98995	99.02	98995	99.02
1	331	0.33	99326	99.35
3	652	0.65	99978	100.00

ENOWKYR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94362	94.38	94362	94.38
1	5163	5.16	99525	99.55
2	453	0.45	99978	100.00

ANOWKYR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99672	99.69	99672	99.69
2	306	0.31	99978	100.00

EWKFUTR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99525	99.55	99525	99.55
1	190	0.19	99715	99.74
2	263	0.26	99978	100.00

AWKFUTR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99896	99.92	99896	99.92
1	82	0.08	99978	100.00

ENOINDNT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	96077	96.10	96077	96.10
1	1603	1.60	97680	97.70
2	2298	2.30	99978	100.00

ANOINDNT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99111	99.13	99111	99.13
1	867	0.87	99978	100.00

ENOINDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93913	93.93	93913	93.93
1	3337	3.34	97250	97.27
2	2728	2.73	99978	100.00

ANOINDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98773	98.79	98773	98.79
1	1205	1.21	99978	100.00

ENOINTRT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	96641	96.66	96641	96.66
1	2463	2.46	99104	99.13
2	874	0.87	99978	100.00

ANOINTRT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99320	99.34	99320	99.34
1	658	0.66	99978	100.00

ENOINCHK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	96641	96.66	96641	96.66
1	1526	1.53	98167	98.19
2	1811	1.81	99978	100.00

ANOINCHK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99321	99.34	99321	99.34
1	657	0.66	99978	100.00

ENOINDRG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	96641	96.66	96641	96.66
1	50	0.05	96691	96.71
2	3287	3.29	99978	100.00

ANOINDRG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99320	99.34	99320	99.34
1	658	0.66	99978	100.00

ENOINPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95921	95.94	95921	95.94
1	715	0.72	96636	96.66
2	3175	3.18	99811	99.83
3	167	0.17	99978	100.00

ANOINPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99115	99.14	99115	99.14
1	863	0.86	99978	100.00

ENOINDIS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	96636	96.66	96636	96.66
1	2242	2.24	98878	98.90
2	836	0.84	99714	99.74
3	264	0.26	99978	100.00

ANOINDIS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99257	99.28	99257	99.28
1	721	0.72	99978	100.00

ENOININC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99714	99.74	99714	99.74
1	41	0.04	99755	99.78
2	223	0.22	99978	100.00

ANOININC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99891	99.91	99891	99.91
1	87	0.09	99978	100.00

ENOINCLN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95921	95.94	95921	95.94
1	1212	1.21	97133	97.15
2	2845	2.85	99978	100.00

ENOINER	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95921	95.94	95921	95.94
1	587	0.59	96508	96.53
2	3470	3.47	99978	100.00

ENOINHSP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95921	95.94	95921	95.94
1	387	0.39	96308	96.33
2	3670	3.67	99978	100.00

ENOINVA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95921	95.94	95921	95.94
1	62	0.06	95983	96.00
2	3995	4.00	99978	100.00

ENOINDR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95921	95.94	95921	95.94
1	1851	1.85	97772	97.79
2	2206	2.21	99978	100.00

ENOINDDS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95921	95.94	95921	95.94
1	815	0.82	96736	96.76
2	3242	3.24	99978	100.00

ENOINOTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95921	95.94	95921	95.94
1	167	0.17	96088	96.11
2	3890	3.89	99978	100.00

ANOINLOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99128	99.15	99128	99.15
1	850	0.85	99978	100.00

EAPVUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	22180	22.18	22180	22.18
1	77798	77.82	99978	100.00

EPVWK1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	49310	49.32	49310	49.32
1	41363	41.37	90673	90.69
2	9305	9.31	99978	100.00

EPVWK2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	49310	49.32	49310	49.32
1	3390	3.39	52700	52.71
2	47278	47.29	99978	100.00

EPVWK3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	49310	49.32	49310	49.32
1	2250	2.25	51560	51.57
2	48418	48.43	99978	100.00

EPVWK4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	49310	49.32	49310	49.32
1	2063	2.06	51373	51.38
2	48605	48.62	99978	100.00

EPVWK5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	49310	49.32	49310	49.32
1	2741	2.74	52051	52.06
2	47927	47.94	99978	100.00

APVWK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95219	95.24	95219	95.24
1	4759	4.76	99978	100.00

APVMILWK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94106	94.13	94106	94.13
1	5872	5.87	99978	100.00

EPVPAPRK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	58615	58.63	58615	58.63
1	2615	2.62	61230	61.24
2	38748	38.76	99978	100.00

APVPAPRK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96284	96.31	96284	96.31
1	3694	3.69	99978	100.00

APVPAYWK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99554	99.58	99554	99.58
1	424	0.42	99978	100.00

APVCOMUT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98591	98.61	98591	98.61
1	1387	1.39	99978	100.00

EPVWKEXP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	54932	54.94	54932	54.94
1	9196	9.20	64128	64.14
2	35850	35.86	99978	100.00

APVWKEXP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96081	96.10	96081	96.10
1	3897	3.90	99978	100.00

APVANEXP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98393	98.41	98393	98.41
1	1585	1.59	99978	100.00

EPVCHILD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	22180	22.18	22180	22.18
1	2999	3.00	25179	25.18
2	74799	74.82	99978	100.00

APVCHILD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94449	94.47	94449	94.47
1	5529	5.53	99978	100.00

EPVMANCD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	96979	97.00	96979	97.00
1	1848	1.85	98827	98.85
2	766	0.77	99593	99.61
3	272	0.27	99865	99.89
4	86	0.09	99951	99.97
5	20	0.02	99971	99.99
6	4	0.00	99975	100.00
7	1	0.00	99976	100.00
8	1	0.00	99977	100.00
10	1	0.00	99978	100.00

APVMANCD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99740	99.76	99740	99.76
1	238	0.24	99978	100.00

EPVMOSUP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	96979	97.00	96979	97.00
1	1532	1.53	98511	98.53
2	1467	1.47	99978	100.00

APVMOSUP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99712	99.73	99712	99.73
1	266	0.27	99978	100.00

APVCHPA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99708	99.73	99708	99.73
1	270	0.27	99978	100.00

EPVCCARR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90943	90.96	90943	90.96
1	2729	2.73	93672	93.69
2	6306	6.31	99978	100.00

APVCCARR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99324	99.35	99324	99.35
1	654	0.65	99978	100.00

TPVCCFP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97578	97.60	97578	97.60
1	3	0.00	97581	97.60
2	1	0.00	97582	97.60
3	4	0.00	97586	97.61
4	5	0.01	97591	97.61
5	8	0.01	97599	97.62
6	2	0.00	97601	97.62
8	5	0.01	97606	97.63
9	1	0.00	97607	97.63
10	19	0.02	97626	97.65
11	3	0.00	97629	97.65
12	13	0.01	97642	97.66
13	5	0.01	97647	97.67
14	1	0.00	97648	97.67
15	20	0.02	97668	97.69
16	2	0.00	97670	97.69
17	2	0.00	97672	97.69
18	2	0.00	97674	97.70
19	1	0.00	97675	97.70
20	54	0.05	97729	97.75
21	3	0.00	97732	97.75
22	4	0.00	97736	97.76
23	4	0.00	97740	97.76
24	3	0.00	97743	97.76
25	73	0.07	97816	97.84
27	4	0.00	97820	97.84
28	2	0.00	97822	97.84
30	57	0.06	97879	97.90
31	1	0.00	97880	97.90
32	3	0.00	97883	97.90
33	3	0.00	97886	97.91
34	2	0.00	97888	97.91
35	28	0.03	97916	97.94
36	5	0.01	97921	97.94
37	4	0.00	97925	97.95
38	3	0.00	97928	97.95
40	80	0.08	98008	98.03
41	1	0.00	98009	98.03
42	2	0.00	98011	98.03
43	2	0.00	98013	98.03
44	4	0.00	98017	98.04
45	26	0.03	98043	98.06
46	3	0.00	98046	98.07
47	2	0.00	98048	98.07
48	8	0.01	98056	98.08
50	162	0.16	98218	98.24

52	6	0.01	98224	98.25
53	2	0.00	98226	98.25
54	3	0.00	98229	98.25
55	18	0.02	98247	98.27
56	2	0.00	98249	98.27
57	4	0.00	98253	98.27
58	2	0.00	98255	98.28
60	83	0.08	98338	98.36
61	1	0.00	98339	98.36
62	4	0.00	98343	98.36
63	2	0.00	98345	98.37
64	4	0.00	98349	98.37

TPVCCFP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
65	32	0.03	98381	98.40
66	2	0.00	98383	98.40
67	1	0.00	98384	98.41
68	2	0.00	98386	98.41
70	40	0.04	98426	98.45
72	3	0.00	98429	98.45
73	2	0.00	98431	98.45
75	99	0.10	98530	98.55
76	7	0.01	98537	98.56
77	1	0.00	98538	98.56
78	4	0.00	98542	98.56
80	66	0.07	98608	98.63
81	2	0.00	98610	98.63
83	2	0.00	98612	98.63
84	2	0.00	98614	98.64
85	30	0.03	98644	98.67
87	1	0.00	98645	98.67
88	2	0.00	98647	98.67
90	38	0.04	98685	98.71
91	1	0.00	98686	98.71
92	1	0.00	98687	98.71
93	1	0.00	98688	98.71
94	1	0.00	98689	98.71
95	15	0.02	98704	98.73
96	1	0.00	98705	98.73
97	3	0.00	98708	98.73
100	182	0.18	98890	98.91
101	2	0.00	98892	98.91
102	2	0.00	98894	98.92
103	1	0.00	98895	98.92
104	4	0.00	98899	98.92
105	18	0.02	98917	98.94
106	1	0.00	98918	98.94
108	1	0.00	98919	98.94
110	28	0.03	98947	98.97
111	1	0.00	98948	98.97
112	6	0.01	98954	98.98
113	2	0.00	98956	98.98
114	2	0.00	98958	98.98

115	7	0.01	98965	98.99
116	3	0.00	98968	98.99
117	1	0.00	98969	98.99
119	1	0.00	98970	98.99
120	73	0.07	99043	99.06
121	1	0.00	99044	99.07
122	1	0.00	99045	99.07
123	1	0.00	99046	99.07
124	2	0.00	99048	99.07
125	74	0.07	99122	99.14
126	6	0.01	99128	99.15
127	1	0.00	99129	99.15
128	1	0.00	99130	99.15
130	25	0.03	99155	99.18
132	2	0.00	99157	99.18
134	1	0.00	99158	99.18
135	17	0.02	99175	99.20
136	2	0.00	99177	99.20
138	3	0.00	99180	99.20

TPVCCFP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
140	20	0.02	99200	99.22
144	1	0.00	99201	99.22
145	8	0.01	99209	99.23
147	1	0.00	99210	99.23
148	2	0.00	99212	99.23
150	91	0.09	99303	99.32
151	1	0.00	99304	99.33
154	1	0.00	99305	99.33
155	5	0.01	99310	99.33
157	2	0.00	99312	99.33
160	41	0.04	99353	99.37
161	1	0.00	99354	99.38
162	1	0.00	99355	99.38
164	2	0.00	99357	99.38
165	9	0.01	99366	99.39
168	1	0.00	99367	99.39
169	2	0.00	99369	99.39
170	16	0.02	99385	99.41
172	2	0.00	99387	99.41
175	19	0.02	99406	99.43
180	22	0.02	99428	99.45
182	1	0.00	99429	99.45
185	1	0.00	99430	99.45
187	3	0.00	99433	99.45
188	1	0.00	99434	99.46
189	2	0.00	99436	99.46
192	1	0.00	99437	99.46
195	3	0.00	99440	99.46
196	1	0.00	99441	99.46
198	1	0.00	99442	99.46
199	1	0.00	99443	99.46
200	101	0.10	99544	99.57

205	5	0.01	99549	99.57
210	4	0.00	99553	99.57
214	2	0.00	99555	99.58
215	1	0.00	99556	99.58
216	1	0.00	99557	99.58
219	1	0.00	99558	99.58
220	3	0.00	99561	99.58
223	1	0.00	99562	99.58
224	1	0.00	99563	99.58
225	11	0.01	99574	99.60
228	3	0.00	99577	99.60
230	4	0.00	99581	99.60
234	1	0.00	99582	99.60
235	3	0.00	99585	99.61
236	2	0.00	99587	99.61
240	30	0.03	99617	99.64
245	1	0.00	99618	99.64
250	41	0.04	99659	99.68
252	3	0.00	99662	99.68
254	2	0.00	99664	99.69
255	2	0.00	99666	99.69
257	2	0.00	99668	99.69
260	2	0.00	99670	99.69
270	4	0.00	99674	99.70
272	1	0.00	99675	99.70
275	4	0.00	99679	99.70

TPVCCFP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
278	1	0.00	99680	99.70
280	10	0.01	99690	99.71
296	1	0.00	99691	99.71
300	54	0.05	99745	99.77
302	1	0.00	99746	99.77
303	1	0.00	99747	99.77
310	2	0.00	99749	99.77
315	1	0.00	99750	99.77
320	7	0.01	99757	99.78
324	1	0.00	99758	99.78
325	2	0.00	99760	99.78
328	1	0.00	99761	99.78
330	1	0.00	99762	99.78
333	1	0.00	99763	99.78
335	1	0.00	99764	99.79
340	3	0.00	99767	99.79
343	1	0.00	99768	99.79
346	1	0.00	99769	99.79
350	10	0.01	99779	99.80
360	6	0.01	99785	99.81
372	1	0.00	99786	99.81
375	3	0.00	99789	99.81
379	1	0.00	99790	99.81
380	5	0.01	99795	99.82
382	1	0.00	99796	99.82

400	53	0.05	99849	99.87
410	1	0.00	99850	99.87
420	3	0.00	99853	99.87
423	1	0.00	99854	99.88
424	1	0.00	99855	99.88
425	1	0.00	99856	99.88
428	1	0.00	99857	99.88
440	1	0.00	99858	99.88
450	98	0.10	99956	99.98
465	1	0.00	99957	99.98
480	1	0.00	99958	99.98
500	5	0.01	99963	99.98
550	1	0.00	99964	99.99
560	1	0.00	99965	99.99
600	4	0.00	99969	99.99
616	2	0.00	99971	99.99
650	1	0.00	99972	99.99
800	2	0.00	99974	100.00
840	2	0.00	99976	100.00
870	1	0.00	99977	100.00
875	1	0.00	99978	100.00

APVCCFP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99705	99.73	99705	99.73
1	273	0.27	99978	100.00

TPVCCFP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97546	97.57	97546	97.57
1	2	0.00	97548	97.57
2	2	0.00	97550	97.57
3	4	0.00	97554	97.58
4	5	0.01	97559	97.58
5	7	0.01	97566	97.59
6	2	0.00	97568	97.59
7	1	0.00	97569	97.59
8	6	0.01	97575	97.60
9	1	0.00	97576	97.60
10	25	0.03	97601	97.62
11	2	0.00	97603	97.62
12	14	0.01	97617	97.64
13	4	0.00	97621	97.64
14	1	0.00	97622	97.64
15	20	0.02	97642	97.66
16	4	0.00	97646	97.67
17	3	0.00	97649	97.67
18	2	0.00	97651	97.67
19	1	0.00	97652	97.67
20	56	0.06	97708	97.73
21	4	0.00	97712	97.73
22	4	0.00	97716	97.74

23	4	0.00	97720	97.74
24	2	0.00	97722	97.74
25	76	0.08	97798	97.82
27	4	0.00	97802	97.82
28	3	0.00	97805	97.83
29	1	0.00	97806	97.83
30	51	0.05	97857	97.88
31	1	0.00	97858	97.88
32	6	0.01	97864	97.89
33	3	0.00	97867	97.89
34	2	0.00	97869	97.89
35	31	0.03	97900	97.92
36	5	0.01	97905	97.93
37	3	0.00	97908	97.93
38	4	0.00	97912	97.93
39	2	0.00	97914	97.94
40	82	0.08	97996	98.02
41	1	0.00	97997	98.02
42	3	0.00	98000	98.02
43	2	0.00	98002	98.02
44	4	0.00	98006	98.03
45	31	0.03	98037	98.06
46	3	0.00	98040	98.06
47	2	0.00	98042	98.06
48	10	0.01	98052	98.07
50	173	0.17	98225	98.25
51	1	0.00	98226	98.25
52	6	0.01	98232	98.25
53	2	0.00	98234	98.26
54	3	0.00	98237	98.26
55	18	0.02	98255	98.28
56	2	0.00	98257	98.28
57	4	0.00	98261	98.28
58	2	0.00	98263	98.28
60	87	0.09	98350	98.37

TPVCCFP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
61	1	0.00	98351	98.37
62	4	0.00	98355	98.38
63	3	0.00	98358	98.38
64	5	0.01	98363	98.38
65	32	0.03	98395	98.42
66	4	0.00	98399	98.42
67	1	0.00	98400	98.42
68	1	0.00	98401	98.42
70	41	0.04	98442	98.46
72	4	0.00	98446	98.47
73	2	0.00	98448	98.47
75	98	0.10	98546	98.57
76	6	0.01	98552	98.57
77	1	0.00	98553	98.57
78	3	0.00	98556	98.58
80	68	0.07	98624	98.65

81	3	0.00	98627	98.65
82	1	0.00	98628	98.65
83	2	0.00	98630	98.65
84	3	0.00	98633	98.65
85	29	0.03	98662	98.68
87	1	0.00	98663	98.68
88	3	0.00	98666	98.69
90	42	0.04	98708	98.73
91	1	0.00	98709	98.73
92	1	0.00	98710	98.73
93	1	0.00	98711	98.73
94	1	0.00	98712	98.73
95	15	0.02	98727	98.75
96	1	0.00	98728	98.75
97	3	0.00	98731	98.75
99	1	0.00	98732	98.75
100	176	0.18	98908	98.93
101	2	0.00	98910	98.93
102	2	0.00	98912	98.93
103	1	0.00	98913	98.93
104	4	0.00	98917	98.94
105	19	0.02	98936	98.96
106	1	0.00	98937	98.96
107	1	0.00	98938	98.96
108	1	0.00	98939	98.96
110	28	0.03	98967	98.99
111	1	0.00	98968	98.99
112	6	0.01	98974	99.00
113	2	0.00	98976	99.00
114	2	0.00	98978	99.00
115	7	0.01	98985	99.01
116	3	0.00	98988	99.01
117	1	0.00	98989	99.01
119	1	0.00	98990	99.01
120	71	0.07	99061	99.08
121	1	0.00	99062	99.08
122	1	0.00	99063	99.08
123	1	0.00	99064	99.09
124	1	0.00	99065	99.09
125	74	0.07	99139	99.16
126	5	0.01	99144	99.17
127	2	0.00	99146	99.17

TPVCCFP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
128	1	0.00	99147	99.17
130	25	0.03	99172	99.19
132	2	0.00	99174	99.20
134	1	0.00	99175	99.20
135	16	0.02	99191	99.21
136	2	0.00	99193	99.21
138	3	0.00	99196	99.22
140	15	0.02	99211	99.23
144	1	0.00	99212	99.23

145	8	0.01	99220	99.24
147	1	0.00	99221	99.24
148	2	0.00	99223	99.24
150	86	0.09	99309	99.33
151	1	0.00	99310	99.33
152	1	0.00	99311	99.33
154	1	0.00	99312	99.33
155	5	0.01	99317	99.34
157	2	0.00	99319	99.34
160	38	0.04	99357	99.38
161	1	0.00	99358	99.38
162	1	0.00	99359	99.38
164	2	0.00	99361	99.38
165	12	0.01	99373	99.39
168	2	0.00	99375	99.40
169	2	0.00	99377	99.40
170	18	0.02	99395	99.42
172	2	0.00	99397	99.42
175	20	0.02	99417	99.44
176	1	0.00	99418	99.44
180	22	0.02	99440	99.46
182	1	0.00	99441	99.46
185	1	0.00	99442	99.46
187	3	0.00	99445	99.47
188	1	0.00	99446	99.47
189	2	0.00	99448	99.47
190	1	0.00	99449	99.47
192	1	0.00	99450	99.47
193	1	0.00	99451	99.47
195	3	0.00	99454	99.48
196	1	0.00	99455	99.48
198	1	0.00	99456	99.48
199	1	0.00	99457	99.48
200	101	0.10	99558	99.58
205	5	0.01	99563	99.58
210	6	0.01	99569	99.59
214	2	0.00	99571	99.59
215	1	0.00	99572	99.59
216	1	0.00	99573	99.59
219	1	0.00	99574	99.60
220	3	0.00	99577	99.60
223	1	0.00	99578	99.60
224	1	0.00	99579	99.60
225	11	0.01	99590	99.61
228	1	0.00	99591	99.61
230	4	0.00	99595	99.62
234	1	0.00	99596	99.62
235	2	0.00	99598	99.62
236	2	0.00	99600	99.62

TPVCCFP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
240	30	0.03	99630	99.65
245	1	0.00	99631	99.65
250	40	0.04	99671	99.69
252	3	0.00	99674	99.70
255	2	0.00	99676	99.70
257	2	0.00	99678	99.70
260	3	0.00	99681	99.70
264	2	0.00	99683	99.70
269	1	0.00	99684	99.71
270	4	0.00	99688	99.71
272	1	0.00	99689	99.71
275	4	0.00	99693	99.71
278	1	0.00	99694	99.72
280	13	0.01	99707	99.73
300	53	0.05	99760	99.78
302	1	0.00	99761	99.78
303	1	0.00	99762	99.78
310	2	0.00	99764	99.79
315	1	0.00	99765	99.79
320	6	0.01	99771	99.79
324	1	0.00	99772	99.79
325	1	0.00	99773	99.79
328	1	0.00	99774	99.80
330	1	0.00	99775	99.80
333	1	0.00	99776	99.80
340	3	0.00	99779	99.80
343	1	0.00	99780	99.80
346	1	0.00	99781	99.80
350	10	0.01	99791	99.81
360	6	0.01	99797	99.82
372	1	0.00	99798	99.82
375	3	0.00	99801	99.82
379	1	0.00	99802	99.82
380	4	0.00	99806	99.83
382	1	0.00	99807	99.83
400	48	0.05	99855	99.88
410	2	0.00	99857	99.88
420	3	0.00	99860	99.88
423	1	0.00	99861	99.88
424	1	0.00	99862	99.88
425	1	0.00	99863	99.88
428	1	0.00	99864	99.89
440	1	0.00	99865	99.89
450	102	0.10	99967	99.99
465	1	0.00	99968	99.99
485	1	0.00	99969	99.99
500	4	0.00	99973	99.99
525	1	0.00	99974	100.00
535	1	0.00	99975	100.00
600	1	0.00	99976	100.00
800	1	0.00	99977	100.00
870	1	0.00	99978	100.00

APVCCFP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99706	99.73	99706	99.73
1	272	0.27	99978	100.00

TPVCCFP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97476	97.50	97476	97.50
1	2	0.00	97478	97.50
2	2	0.00	97480	97.50
3	4	0.00	97484	97.51
4	5	0.01	97489	97.51
5	10	0.01	97499	97.52
6	1	0.00	97500	97.52
7	1	0.00	97501	97.52
8	7	0.01	97508	97.53
9	1	0.00	97509	97.53
10	28	0.03	97537	97.56
11	3	0.00	97540	97.56
12	14	0.01	97554	97.58
13	4	0.00	97558	97.58
14	1	0.00	97559	97.58
15	28	0.03	97587	97.61
16	6	0.01	97593	97.61
17	2	0.00	97595	97.62
18	2	0.00	97597	97.62
19	1	0.00	97598	97.62
20	57	0.06	97655	97.68
21	4	0.00	97659	97.68
22	4	0.00	97663	97.68
23	3	0.00	97666	97.69
24	2	0.00	97668	97.69
25	74	0.07	97742	97.76
27	5	0.01	97747	97.77
28	3	0.00	97750	97.77
29	1	0.00	97751	97.77
30	52	0.05	97803	97.82
31	1	0.00	97804	97.83
32	6	0.01	97810	97.83
33	3	0.00	97813	97.83
34	2	0.00	97815	97.84
35	32	0.03	97847	97.87
36	6	0.01	97853	97.87
37	4	0.00	97857	97.88
38	4	0.00	97861	97.88
39	2	0.00	97863	97.88
40	93	0.09	97956	97.98
41	1	0.00	97957	97.98
42	3	0.00	97960	97.98
43	3	0.00	97963	97.98
44	4	0.00	97967	97.99
45	36	0.04	98003	98.02
46	3	0.00	98006	98.03

48	9	0.01	98015	98.04
50	170	0.17	98185	98.21
51	1	0.00	98186	98.21
52	7	0.01	98193	98.21
53	2	0.00	98195	98.22
54	3	0.00	98198	98.22
55	20	0.02	98218	98.24
56	2	0.00	98220	98.24
57	3	0.00	98223	98.24
58	2	0.00	98225	98.25
60	91	0.09	98316	98.34
61	1	0.00	98317	98.34

TPVCCFP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
62	3	0.00	98320	98.34
63	3	0.00	98323	98.34
64	5	0.01	98328	98.35
65	37	0.04	98365	98.39
66	5	0.01	98370	98.39
67	1	0.00	98371	98.39
68	1	0.00	98372	98.39
70	37	0.04	98409	98.43
72	4	0.00	98413	98.43
73	2	0.00	98415	98.44
75	112	0.11	98527	98.55
76	5	0.01	98532	98.55
78	5	0.01	98537	98.56
79	1	0.00	98538	98.56
80	71	0.07	98609	98.63
81	3	0.00	98612	98.63
82	1	0.00	98613	98.63
83	2	0.00	98615	98.64
84	3	0.00	98618	98.64
85	32	0.03	98650	98.67
87	1	0.00	98651	98.67
88	3	0.00	98654	98.68
90	42	0.04	98696	98.72
91	1	0.00	98697	98.72
92	1	0.00	98698	98.72
93	3	0.00	98701	98.72
94	1	0.00	98702	98.72
95	16	0.02	98718	98.74
96	1	0.00	98719	98.74
97	4	0.00	98723	98.74
99	1	0.00	98724	98.75
100	184	0.18	98908	98.93
101	3	0.00	98911	98.93
102	2	0.00	98913	98.93
103	1	0.00	98914	98.94
104	4	0.00	98918	98.94
105	16	0.02	98934	98.96
106	1	0.00	98935	98.96
107	1	0.00	98936	98.96

108	1	0.00	98937	98.96
110	26	0.03	98963	98.98
111	1	0.00	98964	98.99
112	6	0.01	98970	98.99
113	2	0.00	98972	98.99
114	2	0.00	98974	99.00
115	13	0.01	98987	99.01
116	4	0.00	98991	99.01
117	1	0.00	98992	99.01
119	1	0.00	98993	99.01
120	75	0.08	99068	99.09
121	1	0.00	99069	99.09
122	1	0.00	99070	99.09
123	1	0.00	99071	99.09
124	1	0.00	99072	99.09
125	68	0.07	99140	99.16
126	4	0.00	99144	99.17
127	2	0.00	99146	99.17
128	1	0.00	99147	99.17

TPVCCFP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
130	26	0.03	99173	99.19
134	1	0.00	99174	99.20
135	15	0.02	99189	99.21
136	3	0.00	99192	99.21
138	3	0.00	99195	99.22
140	17	0.02	99212	99.23
144	2	0.00	99214	99.24
145	9	0.01	99223	99.24
147	1	0.00	99224	99.25
148	2	0.00	99226	99.25
150	92	0.09	99318	99.34
152	1	0.00	99319	99.34
154	1	0.00	99320	99.34
155	7	0.01	99327	99.35
157	2	0.00	99329	99.35
160	36	0.04	99365	99.39
161	1	0.00	99366	99.39
162	2	0.00	99368	99.39
164	2	0.00	99370	99.39
165	11	0.01	99381	99.40
166	1	0.00	99382	99.40
168	2	0.00	99384	99.41
169	2	0.00	99386	99.41
170	19	0.02	99405	99.43
172	2	0.00	99407	99.43
175	19	0.02	99426	99.45
176	1	0.00	99427	99.45
180	22	0.02	99449	99.47
182	1	0.00	99450	99.47
187	2	0.00	99452	99.47
188	2	0.00	99454	99.48
189	2	0.00	99456	99.48

192	1	0.00	99457	99.48
193	1	0.00	99458	99.48
195	4	0.00	99462	99.48
198	1	0.00	99463	99.48
199	1	0.00	99464	99.49
200	104	0.10	99568	99.59
202	1	0.00	99569	99.59
205	7	0.01	99576	99.60
210	5	0.01	99581	99.60
214	2	0.00	99583	99.60
215	2	0.00	99585	99.61
216	1	0.00	99586	99.61
219	1	0.00	99587	99.61
220	5	0.01	99592	99.61
223	1	0.00	99593	99.61
224	1	0.00	99594	99.62
225	11	0.01	99605	99.63
228	1	0.00	99606	99.63
230	5	0.01	99611	99.63
234	1	0.00	99612	99.63
235	2	0.00	99614	99.64
236	2	0.00	99616	99.64
240	32	0.03	99648	99.67
245	1	0.00	99649	99.67
250	33	0.03	99682	99.70
252	3	0.00	99685	99.71

TPVCCFP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
255	2	0.00	99687	99.71
257	2	0.00	99689	99.71
260	2	0.00	99691	99.71
264	2	0.00	99693	99.71
269	1	0.00	99694	99.72
270	5	0.01	99699	99.72
272	1	0.00	99700	99.72
275	4	0.00	99704	99.73
278	1	0.00	99705	99.73
280	12	0.01	99717	99.74
300	55	0.06	99772	99.79
302	1	0.00	99773	99.79
303	1	0.00	99774	99.80
310	2	0.00	99776	99.80
315	1	0.00	99777	99.80
320	5	0.01	99782	99.80
324	1	0.00	99783	99.80
325	2	0.00	99785	99.81
328	1	0.00	99786	99.81
330	1	0.00	99787	99.81
333	1	0.00	99788	99.81
340	2	0.00	99790	99.81
342	1	0.00	99791	99.81
343	1	0.00	99792	99.81
346	2	0.00	99794	99.82

350	11	0.01	99805	99.83
360	7	0.01	99812	99.83
375	3	0.00	99815	99.84
379	2	0.00	99817	99.84
380	4	0.00	99821	99.84
382	2	0.00	99823	99.84
400	43	0.04	99866	99.89
408	1	0.00	99867	99.89
410	1	0.00	99868	99.89
420	1	0.00	99869	99.89
423	1	0.00	99870	99.89
424	1	0.00	99871	99.89
425	1	0.00	99872	99.89
428	1	0.00	99873	99.89
440	1	0.00	99874	99.90
450	95	0.10	99969	99.99
500	3	0.00	99972	99.99
520	1	0.00	99973	99.99
535	1	0.00	99974	100.00
540	1	0.00	99975	100.00
600	3	0.00	99978	100.00

APVCCFP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99703	99.72	99703	99.72
1	275	0.28	99978	100.00

TPVCCFP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97422	97.44	97422	97.44
1	1	0.00	97423	97.44
2	1	0.00	97424	97.45
3	4	0.00	97428	97.45
4	4	0.00	97432	97.45
5	9	0.01	97441	97.46
6	1	0.00	97442	97.46
7	1	0.00	97443	97.46
8	11	0.01	97454	97.48
9	1	0.00	97455	97.48
10	28	0.03	97483	97.50
11	3	0.00	97486	97.51
12	13	0.01	97499	97.52
13	4	0.00	97503	97.52
14	1	0.00	97504	97.53
15	28	0.03	97532	97.55
16	5	0.01	97537	97.56
17	3	0.00	97540	97.56
18	3	0.00	97543	97.56
19	1	0.00	97544	97.57
20	68	0.07	97612	97.63
21	4	0.00	97616	97.64
22	5	0.01	97621	97.64

23	3	0.00	97624	97.65
24	6	0.01	97630	97.65
25	79	0.08	97709	97.73
27	5	0.01	97714	97.74
28	3	0.00	97717	97.74
29	1	0.00	97718	97.74
30	56	0.06	97774	97.80
31	1	0.00	97775	97.80
32	7	0.01	97782	97.80
33	2	0.00	97784	97.81
34	2	0.00	97786	97.81
35	38	0.04	97824	97.85
36	6	0.01	97830	97.85
37	3	0.00	97833	97.85
38	4	0.00	97837	97.86
39	3	0.00	97840	97.86
40	94	0.09	97934	97.96
41	1	0.00	97935	97.96
42	4	0.00	97939	97.96
43	2	0.00	97941	97.96
44	4	0.00	97945	97.97
45	39	0.04	97984	98.01
46	3	0.00	97987	98.01
48	9	0.01	97996	98.02
50	177	0.18	98173	98.19
51	1	0.00	98174	98.20
52	7	0.01	98181	98.20
53	2	0.00	98183	98.20
54	3	0.00	98186	98.21
55	23	0.02	98209	98.23
56	3	0.00	98212	98.23
57	3	0.00	98215	98.24
58	2	0.00	98217	98.24
60	90	0.09	98307	98.33
61	1	0.00	98308	98.33

TPVCCFP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
62	3	0.00	98311	98.33
63	4	0.00	98315	98.34
64	5	0.01	98320	98.34
65	42	0.04	98362	98.38
66	5	0.01	98367	98.39
67	1	0.00	98368	98.39
68	1	0.00	98369	98.39
70	43	0.04	98412	98.43
72	5	0.01	98417	98.44
73	2	0.00	98419	98.44
75	101	0.10	98520	98.54
76	5	0.01	98525	98.55
78	5	0.01	98530	98.55
79	1	0.00	98531	98.55
80	65	0.07	98596	98.62
81	2	0.00	98598	98.62

82	1	0.00	98599	98.62
83	2	0.00	98601	98.62
84	3	0.00	98604	98.63
85	35	0.04	98639	98.66
87	2	0.00	98641	98.66
88	3	0.00	98644	98.67
90	43	0.04	98687	98.71
93	3	0.00	98690	98.71
94	1	0.00	98691	98.71
95	16	0.02	98707	98.73
96	1	0.00	98708	98.73
97	4	0.00	98712	98.73
98	1	0.00	98713	98.73
99	1	0.00	98714	98.74
100	186	0.19	98900	98.92
101	3	0.00	98903	98.92
102	2	0.00	98905	98.93
103	1	0.00	98906	98.93
104	4	0.00	98910	98.93
105	17	0.02	98927	98.95
106	1	0.00	98928	98.95
107	1	0.00	98929	98.95
108	2	0.00	98931	98.95
110	25	0.03	98956	98.98
111	2	0.00	98958	98.98
112	6	0.01	98964	98.99
113	2	0.00	98966	98.99
114	2	0.00	98968	98.99
115	19	0.02	98987	99.01
116	3	0.00	98990	99.01
117	1	0.00	98991	99.01
119	1	0.00	98992	99.01
120	75	0.08	99067	99.09
121	1	0.00	99068	99.09
122	1	0.00	99069	99.09
123	2	0.00	99071	99.09
124	1	0.00	99072	99.09
125	67	0.07	99139	99.16
126	4	0.00	99143	99.16
127	2	0.00	99145	99.17
128	1	0.00	99146	99.17
130	26	0.03	99172	99.19

TPVCCFP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
134	1	0.00	99173	99.19
135	13	0.01	99186	99.21
136	3	0.00	99189	99.21
138	3	0.00	99192	99.21
140	20	0.02	99212	99.23
141	1	0.00	99213	99.23
144	2	0.00	99215	99.24
145	9	0.01	99224	99.25
147	1	0.00	99225	99.25

148	2	0.00	99227	99.25
150	87	0.09	99314	99.34
152	1	0.00	99315	99.34
154	1	0.00	99316	99.34
155	7	0.01	99323	99.34
156	1	0.00	99324	99.35
157	2	0.00	99326	99.35
160	35	0.04	99361	99.38
161	1	0.00	99362	99.38
162	2	0.00	99364	99.39
164	2	0.00	99366	99.39
165	13	0.01	99379	99.40
166	1	0.00	99380	99.40
168	2	0.00	99382	99.40
169	2	0.00	99384	99.41
170	15	0.02	99399	99.42
172	2	0.00	99401	99.42
175	24	0.02	99425	99.45
176	1	0.00	99426	99.45
180	20	0.02	99446	99.47
182	1	0.00	99447	99.47
185	2	0.00	99449	99.47
187	3	0.00	99452	99.47
188	2	0.00	99454	99.48
189	2	0.00	99456	99.48
192	1	0.00	99457	99.48
193	1	0.00	99458	99.48
195	4	0.00	99462	99.48
198	1	0.00	99463	99.48
199	1	0.00	99464	99.49
200	98	0.10	99562	99.58
202	1	0.00	99563	99.58
205	10	0.01	99573	99.59
210	6	0.01	99579	99.60
214	2	0.00	99581	99.60
215	1	0.00	99582	99.60
216	1	0.00	99583	99.60
219	1	0.00	99584	99.61
220	4	0.00	99588	99.61
223	1	0.00	99589	99.61
224	1	0.00	99590	99.61
225	11	0.01	99601	99.62
228	1	0.00	99602	99.62
230	5	0.01	99607	99.63
234	1	0.00	99608	99.63
235	2	0.00	99610	99.63
236	2	0.00	99612	99.63
240	27	0.03	99639	99.66
245	1	0.00	99640	99.66

TPVCCFP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
248	1	0.00	99641	99.66
250	29	0.03	99670	99.69
252	3	0.00	99673	99.69
253	1	0.00	99674	99.70
255	2	0.00	99676	99.70
256	1	0.00	99677	99.70
257	2	0.00	99679	99.70
260	2	0.00	99681	99.70
264	2	0.00	99683	99.70
269	1	0.00	99684	99.71
270	5	0.01	99689	99.71
272	3	0.00	99692	99.71
275	5	0.01	99697	99.72
278	1	0.00	99698	99.72
280	11	0.01	99709	99.73
300	61	0.06	99770	99.79
302	1	0.00	99771	99.79
310	2	0.00	99773	99.79
315	1	0.00	99774	99.80
320	5	0.01	99779	99.80
324	1	0.00	99780	99.80
325	1	0.00	99781	99.80
328	1	0.00	99782	99.80
330	1	0.00	99783	99.80
333	1	0.00	99784	99.81
335	3	0.00	99787	99.81
340	2	0.00	99789	99.81
343	2	0.00	99791	99.81
346	2	0.00	99793	99.81
350	16	0.02	99809	99.83
360	7	0.01	99816	99.84
375	3	0.00	99819	99.84
379	1	0.00	99820	99.84
380	3	0.00	99823	99.84
382	2	0.00	99825	99.85
400	47	0.05	99872	99.89
410	1	0.00	99873	99.89
420	1	0.00	99874	99.90
424	1	0.00	99875	99.90
425	2	0.00	99877	99.90
428	1	0.00	99878	99.90
440	1	0.00	99879	99.90
450	86	0.09	99965	99.99
480	2	0.00	99967	99.99
500	3	0.00	99970	99.99
520	1	0.00	99971	99.99
540	1	0.00	99972	99.99
567	1	0.00	99973	99.99
600	4	0.00	99977	100.00
616	1	0.00	99978	100.00

APVCCFP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99708	99.73	99708	99.73
1	270	0.27	99978	100.00

EPVCCOTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90943	90.96	90943	90.96
1	497	0.50	91440	91.46
2	8538	8.54	99978	100.00

APVCCOTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99321	99.34	99321	99.34
1	657	0.66	99978	100.00

EPVCWHO1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99481	99.50	99481	99.50
1	315	0.32	99796	99.82
2	182	0.18	99978	100.00

EPVCWHO2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99481	99.50	99481	99.50
1	69	0.07	99550	99.57
2	428	0.43	99978	100.00

EPVCWHO3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99481	99.50	99481	99.50
1	17	0.02	99498	99.52
2	480	0.48	99978	100.00

EPVCWHO4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99481	99.50	99481	99.50
1	86	0.09	99567	99.59
2	411	0.41	99978	100.00

EPVCWHO5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99481	99.50	99481	99.50
1	14	0.01	99495	99.52
2	483	0.48	99978	100.00

APVCWHO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99943	99.96	99943	99.96
1	35	0.04	99978	100.00

EALUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	22180	22.18	22180	22.18
1	77798	77.82	99978	100.00

EALOW	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	22180	22.18	22180	22.18
1	342	0.34	22522	22.53
2	77456	77.47	99978	100.00

AALOW	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93867	93.89	93867	93.89
1	6111	6.11	99978	100.00

AALOWA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99911	99.93	99911	99.93
1	67	0.07	99978	100.00

EALSB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91530	91.55	91530	91.55
1	8085	8.09	99615	99.64
2	363	0.36	99978	100.00

AALSB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99375	99.40	99375	99.40
1	603	0.60	99978	100.00

AALSBV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96346	96.37	96346	96.37
1	3632	3.63	99978	100.00

EALJCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	59358	59.37	59358	59.37
1	10906	10.91	70264	70.28
2	29714	29.72	99978	100.00

AALJCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96560	96.58	96560	96.58
1	3418	3.42	99978	100.00

AALJCHA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97202	97.22	97202	97.22
1	2776	2.78	99978	100.00

EALJDB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	59358	59.37	59358	59.37
1	18934	18.94	78292	78.31
2	21686	21.69	99978	100.00

AALJDB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95932	95.95	95932	95.95
1	4046	4.05	99978	100.00

EALJDL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	59358	59.37	59358	59.37
1	3698	3.70	63056	63.07
2	36922	36.93	99978	100.00

AALJDL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95936	95.96	95936	95.96
1	4042	4.04	99978	100.00

EALJDO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	59358	59.37	59358	59.37
1	4550	4.55	63908	63.92
2	36070	36.08	99978	100.00

AALJDO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95940	95.96	95940	95.96
1	4038	4.04	99978	100.00

AALJDAB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95978	96.00	95978	96.00
1	4000	4.00	99978	100.00

AALJDAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99056	99.08	99056	99.08
1	922	0.92	99978	100.00

AALJDAO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99236	99.26	99236	99.26
1	742	0.74	99978	100.00

EALICH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	22180	22.18	22180	22.18
1	10628	10.63	32808	32.82
2	67170	67.18	99978	100.00

AALICH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93091	93.11	93091	93.11
1	6887	6.89	99978	100.00

AALICHA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97156	97.18	97156	97.18
1	2822	2.82	99978	100.00

EALIL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	22180	22.18	22180	22.18
1	18489	18.49	40669	40.68
2	59309	59.32	99978	100.00

AALIL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92385	92.41	92385	92.41
1	7593	7.59	99978	100.00

EALIDB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81489	81.51	81489	81.51
1	14354	14.36	95843	95.86
2	4135	4.14	99978	100.00

AALIDB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97992	98.01	97992	98.01
1	1986	1.99	99978	100.00

EALIDL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81489	81.51	81489	81.51
1	2116	2.12	83605	83.62
2	16373	16.38	99978	100.00

AALIDL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97986	98.01	97986	98.01
1	1992	1.99	99978	100.00

EALIDO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81489	81.51	81489	81.51
1	5039	5.04	86528	86.55
2	13450	13.45	99978	100.00

AALIDO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97988	98.01	97988	98.01
1	1990	1.99	99978	100.00

AALIDAB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96649	96.67	96649	96.67
1	3329	3.33	99978	100.00

AALIDAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99445	99.47	99445	99.47
1	533	0.53	99978	100.00

AALIDAO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98989	99.01	98989	99.01
1	989	0.99	99978	100.00

EALR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81697	81.71	81697	81.71
1	15607	15.61	97304	97.33
2	2674	2.67	99978	100.00

AALR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98586	98.61	98586	98.61
1	1392	1.39	99978	100.00

EALRY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	84371	84.39	84371	84.39
1	2093	2.09	86464	86.48
2	1031	1.03	87495	87.51
3	1009	1.01	88504	88.52
4	879	0.88	89383	89.40
5	1381	1.38	90764	90.78
6	679	0.68	91443	91.46
7	519	0.52	91962	91.98
8	552	0.55	92514	92.53
9	157	0.16	92671	92.69
10	1859	1.86	94530	94.55
11	141	0.14	94671	94.69
12	435	0.44	95106	95.13
13	138	0.14	95244	95.26
14	194	0.19	95438	95.46
15	1272	1.27	96710	96.73
16	136	0.14	96846	96.87
17	101	0.10	96947	96.97
18	183	0.18	97130	97.15
19	80	0.08	97210	97.23
20	1462	1.46	98672	98.69
21	53	0.05	98725	98.75
22	114	0.11	98839	98.86
23	62	0.06	98901	98.92
24	98	0.10	98999	99.02
25	450	0.45	99449	99.47
26	35	0.04	99484	99.51
27	25	0.03	99509	99.53
28	48	0.05	99557	99.58
29	13	0.01	99570	99.59
30	360	0.36	99930	99.95
31	7	0.01	99937	99.96
32	20	0.02	99957	99.98
33	21	0.02	99978	100.00

AALRY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96523	96.54	96523	96.54
1	3455	3.46	99978	100.00

AALRB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92476	92.50	92476	92.50
1	7502	7.50	99978	100.00

EALRA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	84371	84.39	84371	84.39
1	2021	2.02	86392	86.41
2	1919	1.92	88311	88.33
3	153	0.15	88464	88.48
4	401	0.40	88865	88.88
5	155	0.16	89020	89.04
6	10243	10.25	99263	99.28
7	715	0.72	99978	100.00

AALRA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93839	93.86	93839	93.86
1	6139	6.14	99978	100.00

EALRA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98228	98.25	98228	98.25
1	89	0.09	98317	98.34
2	496	0.50	98813	98.83
3	104	0.10	98917	98.94
4	235	0.24	99152	99.17
5	107	0.11	99259	99.28
6	636	0.64	99895	99.92
7	83	0.08	99978	100.00

AALRA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

EALRA3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99420	99.44	99420	99.44
1	20	0.02	99440	99.46
2	53	0.05	99493	99.51
3	84	0.08	99577	99.60
4	84	0.08	99661	99.68
5	33	0.03	99694	99.72
6	258	0.26	99952	99.97
7	26	0.03	99978	100.00

AALRA3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

EALRA4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99821	99.84	99821	99.84
1	3	0.00	99824	99.85
2	9	0.01	99833	99.85
3	6	0.01	99839	99.86
4	52	0.05	99891	99.91
5	11	0.01	99902	99.92
6	69	0.07	99971	99.99
7	7	0.01	99978	100.00

AALRA4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

EALK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81697	81.71	81697	81.71
1	654	0.65	82351	82.37
2	17627	17.63	99978	100.00

AALK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98476	98.50	98476	98.50
1	1502	1.50	99978	100.00

EALKY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99324	99.35	99324	99.35
1	118	0.12	99442	99.46
2	35	0.04	99477	99.50
3	48	0.05	99525	99.55
4	32	0.03	99557	99.58
5	66	0.07	99623	99.64
6	27	0.03	99650	99.67
7	10	0.01	99660	99.68
8	21	0.02	99681	99.70
9	10	0.01	99691	99.71
10	93	0.09	99784	99.81
11	4	0.00	99788	99.81
12	15	0.02	99803	99.82
13	6	0.01	99809	99.83
14	7	0.01	99816	99.84
15	49	0.05	99865	99.89
16	5	0.01	99870	99.89
17	3	0.00	99873	99.89
18	9	0.01	99882	99.90
19	8	0.01	99890	99.91
20	53	0.05	99943	99.96
21	2	0.00	99945	99.97
22	4	0.00	99949	99.97
24	3	0.00	99952	99.97
25	8	0.01	99960	99.98
30	14	0.01	99974	100.00
33	4	0.00	99978	100.00

AALKY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99750	99.77	99750	99.77
1	228	0.23	99978	100.00

AALKB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99535	99.56	99535	99.56
1	443	0.44	99978	100.00

EALKA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99324	99.35	99324	99.35
1	107	0.11	99431	99.45
2	83	0.08	99514	99.54
3	4	0.00	99518	99.54
4	10	0.01	99528	99.55
5	29	0.03	99557	99.58
6	377	0.38	99934	99.96
7	44	0.04	99978	100.00

AALKA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99645	99.67	99645	99.67
1	333	0.33	99978	100.00

EALKA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99901	99.92	99901	99.92
1	1	0.00	99902	99.92
2	20	0.02	99922	99.94
3	3	0.00	99925	99.95
4	9	0.01	99934	99.96
5	11	0.01	99945	99.97
6	30	0.03	99975	100.00
7	3	0.00	99978	100.00

AALKA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

EALKA3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99955	99.98	99955	99.98
1	1	0.00	99956	99.98
2	1	0.00	99957	99.98
3	5	0.01	99962	99.98
4	6	0.01	99968	99.99
5	3	0.00	99971	99.99
6	7	0.01	99978	100.00

AALKA3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

EALKA4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99974	100.00	99974	100.00
4	3	0.00	99977	100.00
6	1	0.00	99978	100.00

AALKA4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

EALT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	78557	78.57	78557	78.57
1	20036	20.04	98593	98.61
2	1385	1.39	99978	100.00

AALT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98251	98.27	98251	98.27
1	1727	1.73	99978	100.00

EALTY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	79942	79.96	79942	79.96
1	2718	2.72	82660	82.68
2	1410	1.41	84070	84.09
3	1474	1.47	85544	85.56
4	1474	1.47	87018	87.04
5	1788	1.79	88806	88.83
6	988	0.99	89794	89.81
7	929	0.93	90723	90.74
8	898	0.90	91621	91.64
9	466	0.47	92087	92.11
10	1983	1.98	94070	94.09
11	270	0.27	94340	94.36
12	655	0.66	94995	95.02
13	266	0.27	95261	95.28
14	360	0.36	95621	95.64
15	1431	1.43	97052	97.07
16	235	0.24	97287	97.31
17	237	0.24	97524	97.55
18	315	0.32	97839	97.86
19	127	0.13	97966	97.99
20	1159	1.16	99125	99.15
21	59	0.06	99184	99.21
22	113	0.11	99297	99.32
23	87	0.09	99384	99.41
24	104	0.10	99488	99.51
25	490	0.49	99978	100.00

AALTY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96081	96.10	96081	96.10
1	3897	3.90	99978	100.00

AALTB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89642	89.66	89642	89.66
1	10336	10.34	99978	100.00

EALTA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	79942	79.96	79942	79.96
1	1362	1.36	81304	81.32
2	2401	2.40	83705	83.72
3	410	0.41	84115	84.13
4	548	0.55	84663	84.68
5	324	0.32	84987	85.01
6	14258	14.26	99245	99.27
7	733	0.73	99978	100.00

AALTA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91491	91.51	91491	91.51
1	8487	8.49	99978	100.00

EALTA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	97589	97.61	97589	97.61
1	84	0.08	97673	97.69
2	585	0.59	98258	98.28
3	168	0.17	98426	98.45
4	381	0.38	98807	98.83
5	149	0.15	98956	98.98
6	910	0.91	99866	99.89
7	112	0.11	99978	100.00

AALTA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

EALTA3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99249	99.27	99249	99.27
1	31	0.03	99280	99.30
2	76	0.08	99356	99.38
3	131	0.13	99487	99.51
4	122	0.12	99609	99.63
5	59	0.06	99668	99.69
6	271	0.27	99939	99.96
7	39	0.04	99978	100.00

AALTA3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

EALTA4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99781	99.80	99781	99.80
1	8	0.01	99789	99.81
2	9	0.01	99798	99.82
3	16	0.02	99814	99.84
4	55	0.06	99869	99.89
5	18	0.02	99887	99.91
6	80	0.08	99967	99.99
7	11	0.01	99978	100.00

AALTA4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

EALLI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	22180	22.18	22180	22.18
1	40759	40.77	62939	62.95
2	37039	37.05	99978	100.00

AALLI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91906	91.93	91906	91.93
1	8072	8.07	99978	100.00

AALLIV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	84916	84.93	84916	84.93
1	15062	15.07	99978	100.00

EALLIT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	59219	59.23	59219	59.23
1	21545	21.55	80764	80.78
2	13885	13.89	94649	94.67
3	5329	5.33	99978	100.00

AALLIT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89725	89.74	89725	89.74
1	10253	10.26	99978	100.00

EALLIE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	69975	69.99	69975	69.99
1	17354	17.36	87329	87.35
2	12649	12.65	99978	100.00

AALLIE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96339	96.36	96339	96.36
1	3639	3.64	99978	100.00

AALLIEV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93487	93.51	93487	93.51
1	6491	6.49	99978	100.00

EHREUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	99978	100.00	99978	100.00

EREMOBHO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	6503	6.50	6503	6.50
2	93475	93.50	99978	100.00

AREMOBHO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95241	95.26	95241	95.26
3	4737	4.74	99978	100.00

AHOWNER1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95580	95.60	95580	95.60
3	4398	4.40	99978	100.00

AHOWNER2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92653	92.67	92653	92.67
3	7325	7.33	99978	100.00

EHBUYMO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	34128	34.14	34128	34.14
1	5361	5.36	39489	39.50
2	3683	3.68	43172	43.18
3	4193	4.19	47365	47.38
4	5265	5.27	52630	52.64
5	5950	5.95	58580	58.59
6	7824	7.83	66404	66.42
7	5995	6.00	72399	72.41
8	6551	6.55	78950	78.97
9	5674	5.68	84624	84.64
10	6076	6.08	90700	90.72
11	4815	4.82	95515	95.54
12	4463	4.46	99978	100.00

AHBUYMO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	81562	81.58	81562	81.58
1	18416	18.42	99978	100.00

AHBUYYR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91578	91.60	91578	91.60
1	8400	8.40	99978	100.00

EHMORT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	34128	34.14	34128	34.14
1	47976	47.99	82104	82.12
2	17874	17.88	99978	100.00

AHMORT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94531	94.55	94531	94.55
1	5447	5.45	99978	100.00

ENUMMORT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	52002	52.01	52002	52.01
1	40050	40.06	92052	92.07
2	7778	7.78	99830	99.85
3	113	0.11	99943	99.96
4	14	0.01	99957	99.98
5	7	0.01	99964	99.99
30	14	0.01	99978	100.00

ANUMMORT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95546	95.57	95546	95.57
1	4432	4.43	99978	100.00

AMOR1PR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86776	86.80	86776	86.80
1	13202	13.20	99978	100.00

AMOR1YR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93662	93.68	93662	93.68
1	6316	6.32	99978	100.00

EMOR1MO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	85143	85.16	85143	85.16
1	939	0.94	86082	86.10
2	876	0.88	86958	86.98
3	1066	1.07	88024	88.04
4	1266	1.27	89290	89.31
5	1351	1.35	90641	90.66
6	1579	1.58	92220	92.24
7	1475	1.48	93695	93.72
8	1586	1.59	95281	95.30
9	1288	1.29	96569	96.59
10	1478	1.48	98047	98.07
11	1121	1.12	99168	99.19
12	810	0.81	99978	100.00

AMOR1MO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96915	96.94	96915	96.94
1	3063	3.06	99978	100.00

AMOR1AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86802	86.82	86802	86.82
1	13176	13.18	99978	100.00

EMOR1YRS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	52002	52.01	52002	52.01
1	53	0.05	52055	52.07
2	27	0.03	52082	52.09
3	147	0.15	52229	52.24
4	68	0.07	52297	52.31
5	447	0.45	52744	52.76
6	59	0.06	52803	52.81
7	196	0.20	52999	53.01
8	64	0.06	53063	53.07
9	38	0.04	53101	53.11
10	1291	1.29	54392	54.40
11	24	0.02	54416	54.43
12	155	0.16	54571	54.58
13	91	0.09	54662	54.67
14	77	0.08	54739	54.75
15	7581	7.58	62320	62.33
16	20	0.02	62340	62.35
17	26	0.03	62366	62.38
18	38	0.04	62404	62.42
19	17	0.02	62421	62.43
20	2080	2.08	64501	64.52
21	30	0.03	64531	64.55
22	33	0.03	64564	64.58
23	14	0.01	64578	64.59
24	30	0.03	64608	64.62
25	682	0.68	65290	65.30
26	7	0.01	65297	65.31
27	19	0.02	65316	65.33
28	49	0.05	65365	65.38
29	29	0.03	65394	65.41
30	34394	34.40	99788	99.81
31	4	0.00	99792	99.81
33	82	0.08	99874	99.90
34	1	0.00	99875	99.90
35	42	0.04	99917	99.94
36	9	0.01	99926	99.95
39	4	0.00	99930	99.95
40	39	0.04	99969	99.99
45	2	0.00	99971	99.99
50	4	0.00	99975	100.00
54	2	0.00	99977	100.00
70	1	0.00	99978	100.00

AMOR1YRS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90577	90.60	90577	90.60
2	9401	9.40	99978	100.00

AMOR1INT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85158	85.18	85158	85.18
1	14820	14.82	99978	100.00

EMOR1VAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	52002	52.01	52002	52.01
1	5990	5.99	57992	58.00
2	41986	42.00	99978	100.00

AMOR1VAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85025	85.04	85025	85.04
1	14953	14.96	99978	100.00

EMOR1PGM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	52002	52.01	52002	52.01
1	5845	5.85	57847	57.86
2	3245	3.25	61092	61.11
3	38886	38.89	99978	100.00

AMOR1PGM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91749	91.77	91749	91.77
1	8229	8.23	99978	100.00

TMOR2PR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92052	92.07	92052	92.07
1	7926	7.93	99978	100.00

AMOR2PR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98459	98.48	98459	98.48
1	1519	1.52	99978	100.00

AMOR2YR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98815	98.84	98815	98.84
1	1163	1.16	99978	100.00

EMOR2MO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94445	94.47	94445	94.47
1	324	0.32	94769	94.79
2	303	0.30	95072	95.09
3	354	0.35	95426	95.45
4	422	0.42	95848	95.87
5	503	0.50	96351	96.37
6	550	0.55	96901	96.92
7	672	0.67	97573	97.59
8	560	0.56	98133	98.15
9	585	0.59	98718	98.74
10	495	0.50	99213	99.23
11	460	0.46	99673	99.69
12	305	0.31	99978	100.00

AMOR2MO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98535	98.56	98535	98.56
1	1443	1.44	99978	100.00

TMOR2AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92052	92.07	92052	92.07
1	7926	7.93	99978	100.00

AMOR2AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98168	98.19	98168	98.19
1	1810	1.81	99978	100.00

EMOR2YRS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92052	92.07	92052	92.07
1	22	0.02	92074	92.09
2	26	0.03	92100	92.12
3	77	0.08	92177	92.20
4	53	0.05	92230	92.25
5	418	0.42	92648	92.67
6	51	0.05	92699	92.72

7	150	0.15	92849	92.87
8	27	0.03	92876	92.90
9	3	0.00	92879	92.90
10	1213	1.21	94092	94.11
11	4	0.00	94096	94.12
12	44	0.04	94140	94.16
14	8	0.01	94148	94.17
15	4343	4.34	98491	98.51
16	4	0.00	98495	98.52
17	5	0.01	98500	98.52
20	372	0.37	98872	98.89
25	50	0.05	98922	98.94
27	2	0.00	98924	98.95
28	5	0.01	98929	98.95
30	1043	1.04	99972	99.99
33	2	0.00	99974	100.00
40	4	0.00	99978	100.00

AMOR2YRS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97009	97.03	97009	97.03
2	2969	2.97	99978	100.00

AMOR2INT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97506	97.53	97506	97.53
1	2472	2.47	99978	100.00

EMOR2VAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92052	92.07	92052	92.07
1	3192	3.19	95244	95.26
2	4734	4.74	99978	100.00

AMOR2VAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97465	97.49	97465	97.49
1	2513	2.51	99978	100.00

EMOR2PGM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92052	92.07	92052	92.07
1	230	0.23	92282	92.30
2	336	0.34	92618	92.64
3	7360	7.36	99978	100.00

AMOR2PGM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98927	98.95	98927	98.95
1	1051	1.05	99978	100.00

TMOR3PR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99830	99.85	99830	99.85
1	148	0.15	99978	100.00

AMOR3PR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99931	99.95	99931	99.95
1	47	0.05	99978	100.00

APROPVAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86623	86.64	86623	86.64
1	13355	13.36	99978	100.00

EMHLOAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95097	95.12	95097	95.12
1	2389	2.39	97486	97.51
2	2492	2.49	99978	100.00

AMHLOAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99874	99.90	99874	99.90
1	104	0.10	99978	100.00

EMHTYPE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	97589	97.61	97589	97.61
1	1399	1.40	98988	99.01
2	57	0.06	99045	99.07
3	933	0.93	99978	100.00

AMHTYPE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99931	99.95	99931	99.95
1	47	0.05	99978	100.00

AMHPR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99465	99.49	99465	99.49
1	513	0.51	99978	100.00

AMHVAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98861	98.88	98861	98.88
1	1117	1.12	99978	100.00

AHOMEAMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88652	88.67	88652	88.67
1	11326	11.33	99978	100.00

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	2628	2.63	2628	2.63
1	43	0.04	2671	2.67
2	20	0.02	2691	2.69
3	2	0.00	2693	2.69
4	8	0.01	2701	2.70
5	6	0.01	2707	2.71
6	7	0.01	2714	2.71
7	3	0.00	2717	2.72
8	5	0.01	2722	2.72
9	1	0.00	2723	2.72
10	17	0.02	2740	2.74
11	5	0.01	2745	2.75
12	9	0.01	2754	2.75
13	7	0.01	2761	2.76
14	3	0.00	2764	2.76
15	48	0.05	2812	2.81
16	22	0.02	2834	2.83
17	16	0.02	2850	2.85
18	17	0.02	2867	2.87
19	9	0.01	2876	2.88
20	105	0.11	2981	2.98
21	7	0.01	2988	2.99
22	7	0.01	2995	3.00
23	19	0.02	3014	3.01
24	14	0.01	3028	3.03

25	153	0.15	3181	3.18
26	7	0.01	3188	3.19
27	16	0.02	3204	3.20
28	16	0.02	3220	3.22
29	2	0.00	3222	3.22
30	274	0.27	3496	3.50
31	8	0.01	3504	3.50
32	24	0.02	3528	3.53
33	8	0.01	3536	3.54
34	15	0.02	3551	3.55
35	184	0.18	3735	3.74
36	20	0.02	3755	3.76
37	25	0.03	3780	3.78
38	12	0.01	3792	3.79
39	22	0.02	3814	3.81
40	331	0.33	4145	4.15
41	13	0.01	4158	4.16
42	20	0.02	4178	4.18
43	17	0.02	4195	4.20
44	17	0.02	4212	4.21
45	119	0.12	4331	4.33
46	34	0.03	4365	4.37
47	24	0.02	4389	4.39
48	19	0.02	4408	4.41
49	8	0.01	4416	4.42
50	816	0.82	5232	5.23
51	13	0.01	5245	5.25
52	14	0.01	5259	5.26
53	27	0.03	5286	5.29
54	34	0.03	5320	5.32
55	146	0.15	5466	5.47
56	49	0.05	5515	5.52
57	12	0.01	5527	5.53

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
58	33	0.03	5560	5.56
59	27	0.03	5587	5.59
60	649	0.65	6236	6.24
61	16	0.02	6252	6.25
62	20	0.02	6272	6.27
63	34	0.03	6306	6.31
64	9	0.01	6315	6.32
65	201	0.20	6516	6.52
66	28	0.03	6544	6.55
67	16	0.02	6560	6.56
68	27	0.03	6587	6.59
69	30	0.03	6617	6.62
70	511	0.51	7128	7.13
71	18	0.02	7146	7.15
72	48	0.05	7194	7.20
73	22	0.02	7216	7.22
74	23	0.02	7239	7.24
75	562	0.56	7801	7.80

76	42	0.04	7843	7.84
77	34	0.03	7877	7.88
78	53	0.05	7930	7.93
79	19	0.02	7949	7.95
80	882	0.88	8831	8.83
81	14	0.01	8845	8.85
82	25	0.03	8870	8.87
83	26	0.03	8896	8.90
84	23	0.02	8919	8.92
85	266	0.27	9185	9.19
86	55	0.06	9240	9.24
87	49	0.05	9289	9.29
88	34	0.03	9323	9.33
89	31	0.03	9354	9.36
90	573	0.57	9927	9.93
91	19	0.02	9946	9.95
92	32	0.03	9978	9.98
93	44	0.04	10022	10.02
94	40	0.04	10062	10.06
95	136	0.14	10198	10.20
96	36	0.04	10234	10.24
97	29	0.03	10263	10.27
98	64	0.06	10327	10.33
99	15	0.02	10342	10.34
100	3602	3.60	13944	13.95
101	22	0.02	13966	13.97
102	28	0.03	13994	14.00
103	30	0.03	14024	14.03
104	55	0.06	14079	14.08
105	201	0.20	14280	14.28
106	37	0.04	14317	14.32
107	32	0.03	14349	14.35
108	40	0.04	14389	14.39
109	43	0.04	14432	14.44
110	651	0.65	15083	15.09
111	35	0.04	15118	15.12
112	81	0.08	15199	15.20
113	36	0.04	15235	15.24
114	46	0.05	15281	15.28
115	226	0.23	15507	15.51

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
116	60	0.06	15567	15.57
117	30	0.03	15597	15.60
118	31	0.03	15628	15.63
119	32	0.03	15660	15.66
120	1613	1.61	17273	17.28
121	57	0.06	17330	17.33
122	53	0.05	17383	17.39
123	31	0.03	17414	17.42
124	75	0.08	17489	17.49
125	1151	1.15	18640	18.64
126	45	0.05	18685	18.69

127	36	0.04	18721	18.73
128	46	0.05	18767	18.77
129	54	0.05	18821	18.83
130	1002	1.00	19823	19.83
131	34	0.03	19857	19.86
132	76	0.08	19933	19.94
133	16	0.02	19949	19.95
134	49	0.05	19998	20.00
135	390	0.39	20388	20.39
136	53	0.05	20441	20.45
137	87	0.09	20528	20.53
138	30	0.03	20558	20.56
139	30	0.03	20588	20.59
140	960	0.96	21548	21.55
141	64	0.06	21612	21.62
142	47	0.05	21659	21.66
143	80	0.08	21739	21.74
144	50	0.05	21789	21.79
145	333	0.33	22122	22.13
146	33	0.03	22155	22.16
147	68	0.07	22223	22.23
148	33	0.03	22256	22.26
149	68	0.07	22324	22.33
150	5472	5.47	27796	27.80
151	31	0.03	27827	27.83
152	63	0.06	27890	27.90
153	52	0.05	27942	27.95
154	36	0.04	27978	27.98
155	238	0.24	28216	28.22
156	67	0.07	28283	28.29
157	70	0.07	28353	28.36
158	52	0.05	28405	28.41
159	60	0.06	28465	28.47
160	1132	1.13	29597	29.60
161	31	0.03	29628	29.63
162	45	0.05	29673	29.68
163	46	0.05	29719	29.73
164	64	0.06	29783	29.79
165	355	0.36	30138	30.14
166	60	0.06	30198	30.20
167	95	0.10	30293	30.30
168	81	0.08	30374	30.38
169	80	0.08	30454	30.46
170	889	0.89	31343	31.35
171	68	0.07	31411	31.42
172	67	0.07	31478	31.48
173	72	0.07	31550	31.56

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
174	45	0.05	31595	31.60
175	1325	1.33	32920	32.93
176	68	0.07	32988	33.00
177	41	0.04	33029	33.04

178	68	0.07	33097	33.10
179	32	0.03	33129	33.14
180	1186	1.19	34315	34.32
181	18	0.02	34333	34.34
182	49	0.05	34382	34.39
183	59	0.06	34441	34.45
184	63	0.06	34504	34.51
185	369	0.37	34873	34.88
186	55	0.06	34928	34.94
187	58	0.06	34986	34.99
188	44	0.04	35030	35.04
189	49	0.05	35079	35.09
190	559	0.56	35638	35.65
191	30	0.03	35668	35.68
192	67	0.07	35735	35.74
193	46	0.05	35781	35.79
194	54	0.05	35835	35.84
195	193	0.19	36028	36.04
196	45	0.05	36073	36.08
197	44	0.04	36117	36.12
198	36	0.04	36153	36.16
199	70	0.07	36223	36.23
200	10218	10.22	46441	46.45
201	30	0.03	46471	46.48
202	43	0.04	46514	46.52
203	53	0.05	46567	46.58
204	49	0.05	46616	46.63
205	205	0.21	46821	46.83
206	64	0.06	46885	46.90
207	66	0.07	46951	46.96
208	69	0.07	47020	47.03
209	39	0.04	47059	47.07
210	797	0.80	47856	47.87
211	77	0.08	47933	47.94
212	55	0.06	47988	48.00
213	57	0.06	48045	48.06
214	24	0.02	48069	48.08
215	236	0.24	48305	48.32
216	38	0.04	48343	48.35
217	74	0.07	48417	48.43
218	58	0.06	48475	48.49
219	60	0.06	48535	48.55
220	928	0.93	49463	49.47
221	38	0.04	49501	49.51
222	50	0.05	49551	49.56
223	55	0.06	49606	49.62
224	34	0.03	49640	49.65
225	1358	1.36	50998	51.01
226	45	0.05	51043	51.05
227	78	0.08	51121	51.13
228	38	0.04	51159	51.17
229	41	0.04	51200	51.21
230	875	0.88	52075	52.09
231	42	0.04	52117	52.13

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
232	51	0.05	52168	52.18
233	64	0.06	52232	52.24
234	73	0.07	52305	52.32
235	332	0.33	52637	52.65
236	56	0.06	52693	52.70
237	36	0.04	52729	52.74
238	87	0.09	52816	52.83
239	41	0.04	52857	52.87
240	693	0.69	53550	53.56
241	46	0.05	53596	53.61
242	33	0.03	53629	53.64
243	50	0.05	53679	53.69
244	50	0.05	53729	53.74
245	255	0.26	53984	54.00
246	55	0.06	54039	54.05
247	42	0.04	54081	54.09
248	15	0.02	54096	54.11
249	31	0.03	54127	54.14
250	6957	6.96	61084	61.10
251	30	0.03	61114	61.13
252	26	0.03	61140	61.15
253	34	0.03	61174	61.19
254	48	0.05	61222	61.24
255	192	0.19	61414	61.43
256	44	0.04	61458	61.47
257	32	0.03	61490	61.50
258	37	0.04	61527	61.54
259	55	0.06	61582	61.60
260	583	0.58	62165	62.18
261	41	0.04	62206	62.22
262	56	0.06	62262	62.28
263	51	0.05	62313	62.33
264	44	0.04	62357	62.37
265	274	0.27	62631	62.64
266	43	0.04	62674	62.69
267	32	0.03	62706	62.72
268	50	0.05	62756	62.77
269	39	0.04	62795	62.81
270	474	0.47	63269	63.28
271	18	0.02	63287	63.30
272	41	0.04	63328	63.34
273	23	0.02	63351	63.36
274	26	0.03	63377	63.39
275	768	0.77	64145	64.16
276	47	0.05	64192	64.21
277	28	0.03	64220	64.23
278	31	0.03	64251	64.27
279	40	0.04	64291	64.31
280	548	0.55	64839	64.85
281	17	0.02	64856	64.87
282	39	0.04	64895	64.91
283	20	0.02	64915	64.93
284	41	0.04	64956	64.97

285	203	0.20	65159	65.17
286	29	0.03	65188	65.20
287	40	0.04	65228	65.24
288	28	0.03	65256	65.27
289	33	0.03	65289	65.30

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
290	217	0.22	65506	65.52
291	26	0.03	65532	65.55
292	31	0.03	65563	65.58
293	15	0.02	65578	65.59
294	24	0.02	65602	65.62
295	114	0.11	65716	65.73
296	43	0.04	65759	65.77
297	24	0.02	65783	65.80
298	6	0.01	65789	65.80
299	16	0.02	65805	65.82
300	9759	9.76	75564	75.58
301	10	0.01	75574	75.59
302	38	0.04	75612	75.63
303	10	0.01	75622	75.64
304	28	0.03	75650	75.67
305	103	0.10	75753	75.77
306	27	0.03	75780	75.80
307	25	0.03	75805	75.82
308	38	0.04	75843	75.86
309	23	0.02	75866	75.88
310	339	0.34	76205	76.22
311	49	0.05	76254	76.27
312	22	0.02	76276	76.29
313	25	0.03	76301	76.32
314	20	0.02	76321	76.34
315	105	0.11	76426	76.44
316	24	0.02	76450	76.47
317	31	0.03	76481	76.50
318	28	0.03	76509	76.53
319	21	0.02	76530	76.55
320	402	0.40	76932	76.95
321	25	0.03	76957	76.97
322	48	0.05	77005	77.02
323	38	0.04	77043	77.06
324	23	0.02	77066	77.08
325	547	0.55	77613	77.63
326	23	0.02	77636	77.65
327	41	0.04	77677	77.69
328	11	0.01	77688	77.71
329	7	0.01	77695	77.71
330	220	0.22	77915	77.93
331	21	0.02	77936	77.95
332	14	0.01	77950	77.97
333	28	0.03	77978	78.00
334	19	0.02	77997	78.01
335	122	0.12	78119	78.14

336	26	0.03	78145	78.16
337	25	0.03	78170	78.19
338	32	0.03	78202	78.22
339	13	0.01	78215	78.23
340	229	0.23	78444	78.46
342	20	0.02	78464	78.48
343	12	0.01	78476	78.49
344	36	0.04	78512	78.53
345	118	0.12	78630	78.65
346	13	0.01	78643	78.66
347	41	0.04	78684	78.70
348	6	0.01	78690	78.71

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
349	17	0.02	78707	78.72
350	3563	3.56	82270	82.29
351	16	0.02	82286	82.30
352	4	0.00	82290	82.31
353	23	0.02	82313	82.33
354	30	0.03	82343	82.36
355	92	0.09	82435	82.45
356	15	0.02	82450	82.47
357	27	0.03	82477	82.50
358	24	0.02	82501	82.52
359	37	0.04	82538	82.56
360	264	0.26	82802	82.82
361	10	0.01	82812	82.83
362	27	0.03	82839	82.86
363	18	0.02	82857	82.88
364	12	0.01	82869	82.89
365	65	0.07	82934	82.95
366	13	0.01	82947	82.97
367	17	0.02	82964	82.98
368	5	0.01	82969	82.99
369	8	0.01	82977	83.00
370	209	0.21	83186	83.20
371	16	0.02	83202	83.22
372	10	0.01	83212	83.23
373	12	0.01	83224	83.24
374	14	0.01	83238	83.26
375	314	0.31	83552	83.57
376	8	0.01	83560	83.58
377	22	0.02	83582	83.60
378	11	0.01	83593	83.61
379	7	0.01	83600	83.62
380	224	0.22	83824	83.84
381	2	0.00	83826	83.84
382	30	0.03	83856	83.87
383	13	0.01	83869	83.89
384	19	0.02	83888	83.91
385	63	0.06	83951	83.97
386	11	0.01	83962	83.98
387	9	0.01	83971	83.99

388	26	0.03	83997	84.02
389	17	0.02	84014	84.03
390	99	0.10	84113	84.13
391	23	0.02	84136	84.15
392	1	0.00	84137	84.16
393	8	0.01	84145	84.16
394	18	0.02	84163	84.18
395	35	0.04	84198	84.22
396	18	0.02	84216	84.23
397	8	0.01	84224	84.24
398	14	0.01	84238	84.26
400	4812	4.81	89050	89.07
401	16	0.02	89066	89.09
402	15	0.02	89081	89.10
403	6	0.01	89087	89.11
404	6	0.01	89093	89.11
405	23	0.02	89116	89.14
406	21	0.02	89137	89.16
407	2	0.00	89139	89.16

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
408	15	0.02	89154	89.17
409	11	0.01	89165	89.18
410	132	0.13	89297	89.32
411	3	0.00	89300	89.32
412	16	0.02	89316	89.34
413	15	0.02	89331	89.35
414	5	0.01	89336	89.36
415	40	0.04	89376	89.40
416	3	0.00	89379	89.40
417	24	0.02	89403	89.42
418	6	0.01	89409	89.43
419	30	0.03	89439	89.46
420	128	0.13	89567	89.59
421	7	0.01	89574	89.59
423	14	0.01	89588	89.61
424	7	0.01	89595	89.61
425	190	0.19	89785	89.80
426	9	0.01	89794	89.81
427	7	0.01	89801	89.82
428	7	0.01	89808	89.83
429	8	0.01	89816	89.84
430	129	0.13	89945	89.96
431	12	0.01	89957	89.98
432	14	0.01	89971	89.99
433	6	0.01	89977	90.00
434	5	0.01	89982	90.00
435	41	0.04	90023	90.04
436	3	0.00	90026	90.05
437	15	0.02	90041	90.06
438	5	0.01	90046	90.07
439	4	0.00	90050	90.07
440	53	0.05	90103	90.12

441	5	0.01	90108	90.13
442	14	0.01	90122	90.14
443	5	0.01	90127	90.15
444	9	0.01	90136	90.16
445	31	0.03	90167	90.19
446	6	0.01	90173	90.19
447	3	0.00	90176	90.20
448	5	0.01	90181	90.20
449	2	0.00	90183	90.20
450	1408	1.41	91591	91.61
451	3	0.00	91594	91.61
452	2	0.00	91596	91.62
453	6	0.01	91602	91.62
455	24	0.02	91626	91.65
456	15	0.02	91641	91.66
457	7	0.01	91648	91.67
458	4	0.00	91652	91.67
459	13	0.01	91665	91.69
460	69	0.07	91734	91.75
461	2	0.00	91736	91.76
463	6	0.01	91742	91.76
464	4	0.00	91746	91.77
465	17	0.02	91763	91.78
466	7	0.01	91770	91.79
467	11	0.01	91781	91.80
468	8	0.01	91789	91.81

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
469	7	0.01	91796	91.82
470	97	0.10	91893	91.91
471	3	0.00	91896	91.92
472	9	0.01	91905	91.93
473	7	0.01	91912	91.93
474	13	0.01	91925	91.95
475	114	0.11	92039	92.06
476	5	0.01	92044	92.06
477	9	0.01	92053	92.07
478	19	0.02	92072	92.09
480	72	0.07	92144	92.16
481	9	0.01	92153	92.17
483	5	0.01	92158	92.18
484	14	0.01	92172	92.19
485	10	0.01	92182	92.20
486	13	0.01	92195	92.22
487	3	0.00	92198	92.22
488	10	0.01	92208	92.23
489	6	0.01	92214	92.23
490	43	0.04	92257	92.28
493	8	0.01	92265	92.29
494	7	0.01	92272	92.29
495	3	0.00	92275	92.30
497	2	0.00	92277	92.30
498	2	0.00	92279	92.30

499	3	0.00	92282	92.30
500	3019	3.02	95301	95.32
502	2	0.00	95303	95.32
503	3	0.00	95306	95.33
504	10	0.01	95316	95.34
505	3	0.00	95319	95.34
506	4	0.00	95323	95.34
507	4	0.00	95327	95.35
510	21	0.02	95348	95.37
511	2	0.00	95350	95.37
512	8	0.01	95358	95.38
513	7	0.01	95365	95.39
514	6	0.01	95371	95.39
515	30	0.03	95401	95.42
518	8	0.01	95409	95.43
520	35	0.04	95444	95.47
521	2	0.00	95446	95.47
522	5	0.01	95451	95.47
523	3	0.00	95454	95.48
525	56	0.06	95510	95.53
526	3	0.00	95513	95.53
527	4	0.00	95517	95.54
528	4	0.00	95521	95.54
530	28	0.03	95549	95.57
532	1	0.00	95550	95.57
535	27	0.03	95577	95.60
539	6	0.01	95583	95.60
540	62	0.06	95645	95.67
541	3	0.00	95648	95.67
543	3	0.00	95651	95.67
544	15	0.02	95666	95.69
545	11	0.01	95677	95.70
546	8	0.01	95685	95.71

TUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
548	1	0.00	95686	95.71
550	363	0.36	96049	96.07
553	7	0.01	96056	96.08
555	16	0.02	96072	96.09
556	1	0.00	96073	96.09
557	7	0.01	96080	96.10
560	47	0.05	96127	96.15
564	14	0.01	96141	96.16
565	4	0.00	96145	96.17
567	5	0.01	96150	96.17
568	3	0.00	96153	96.17
569	1	0.00	96154	96.18
570	10	0.01	96164	96.19
572	2	0.00	96166	96.19
573	5	0.01	96171	96.19
575	3807	3.81	99978	100.00

AUTILS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86676	86.70	86676	86.70
1	13302	13.30	99978	100.00

EPERSPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	62976	62.99	62976	62.99
1	9596	9.60	72572	72.59
2	27406	27.41	99978	100.00

APERSPAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92195	92.22	92195	92.22
1	4109	4.11	96304	96.33
3	3674	3.67	99978	100.00

APERSPYA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92156	92.18	92156	92.18
2	3658	3.66	95814	95.84
3	4164	4.16	99978	100.00

APERSPY1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99972	99.99	99972	99.99
3	6	0.01	99978	100.00

APERSAM1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98755	98.78	98755	98.78
1	1223	1.22	99978	100.00

APERSAM2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98663	98.68	98663	98.68
1	1315	1.32	99978	100.00

TPERSAM3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98275	98.30	98275	98.30
1	6	0.01	98281	98.30
7	12	0.01	98293	98.31
10	7	0.01	98300	98.32
17	5	0.01	98305	98.33
20	7	0.01	98312	98.33
24	6	0.01	98318	98.34
25	17	0.02	98335	98.36
26	7	0.01	98342	98.36
30	14	0.01	98356	98.38
33	9	0.01	98365	98.39
35	18	0.02	98383	98.40
40	26	0.03	98409	98.43
44	3	0.00	98412	98.43
50	132	0.13	98544	98.57
55	10	0.01	98554	98.58
60	20	0.02	98574	98.60
62	3	0.00	98577	98.60
65	6	0.01	98583	98.60
67	3	0.00	98586	98.61
70	16	0.02	98602	98.62
72	3	0.00	98605	98.63
75	25	0.03	98630	98.65
80	11	0.01	98641	98.66
83	3	0.00	98644	98.67
91	3	0.00	98647	98.67
95	6	0.01	98653	98.67
100	172	0.17	98825	98.85
101	3	0.00	98828	98.85
103	7	0.01	98835	98.86
105	3	0.00	98838	98.86
110	5	0.01	98843	98.86
118	7	0.01	98850	98.87
120	9	0.01	98859	98.88
125	12	0.01	98871	98.89
132	3	0.00	98874	98.90
133	3	0.00	98877	98.90
140	5	0.01	98882	98.90
149	3	0.00	98885	98.91
150	66	0.07	98951	98.97
153	3	0.00	98954	98.98
160	4	0.00	98958	98.98
165	3	0.00	98961	98.98
167	7	0.01	98968	98.99
173	3	0.00	98971	98.99
175	4	0.00	98975	99.00
180	3	0.00	98978	99.00
183	11	0.01	98989	99.01
200	193	0.19	99182	99.20
207	17	0.02	99199	99.22
213	3	0.00	99202	99.22
220	17	0.02	99219	99.24
222	4	0.00	99223	99.24

225	8	0.01	99231	99.25
230	6	0.01	99237	99.26
234	6	0.01	99243	99.26
235	3	0.00	99246	99.27
245	3	0.00	99249	99.27

TPERSAM3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
250	57	0.06	99306	99.33
260	21	0.02	99327	99.35
261	3	0.00	99330	99.35
265	7	0.01	99337	99.36
266	3	0.00	99340	99.36
270	10	0.01	99350	99.37
275	6	0.01	99356	99.38
282	4	0.00	99360	99.38
285	7	0.01	99367	99.39
288	3	0.00	99370	99.39
290	11	0.01	99381	99.40
295	6	0.01	99387	99.41
300	103	0.10	99490	99.51
305	3	0.00	99493	99.51
310	6	0.01	99499	99.52
311	5	0.01	99504	99.53
318	3	0.00	99507	99.53
322	7	0.01	99514	99.54
325	17	0.02	99531	99.55
330	6	0.01	99537	99.56
332	3	0.00	99540	99.56
333	6	0.01	99546	99.57
350	22	0.02	99568	99.59
355	7	0.01	99575	99.60
366	14	0.01	99589	99.61
370	3	0.00	99592	99.61
392	3	0.00	99595	99.62
400	69	0.07	99664	99.69
415	8	0.01	99672	99.69
425	8	0.01	99680	99.70
430	19	0.02	99699	99.72
433	3	0.00	99702	99.72
450	20	0.02	99722	99.74
485	7	0.01	99729	99.75
500	102	0.10	99831	99.85
510	7	0.01	99838	99.86
514	5	0.01	99843	99.86
526	3	0.00	99846	99.87
559	3	0.00	99849	99.87
575	3	0.00	99852	99.87
586	7	0.01	99859	99.88
600	29	0.03	99888	99.91
613	3	0.00	99891	99.91
625	8	0.01	99899	99.92
650	6	0.01	99905	99.93
700	8	0.01	99913	99.93
750	65	0.07	99978	100.00

APERSAM3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99717	99.74	99717	99.74
1	261	0.26	99978	100.00

EPAYCARE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	9443	9.45	9443	9.45
1	5618	5.62	15061	15.06
2	84917	84.94	99978	100.00

APAYCARE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93219	93.24	93219	93.24
1	6759	6.76	99978	100.00

ACARECST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99374	99.40	99374	99.40
1	604	0.60	99978	100.00

EOTHRE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	4826	4.83	4826	4.83
1	6612	6.61	11438	11.44
2	88540	88.56	99978	100.00

AOTHRE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93494	93.51	93494	93.51
1	6484	6.49	99978	100.00

AOTHREO1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99430	99.45	99430	99.45
3	548	0.55	99978	100.00

AOTHREVA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98308	98.33	98308	98.33
1	1670	1.67	99978	100.00

EAUTOOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	88173	88.19	88173	88.19
2	11805	11.81	99978	100.00

AAUTOOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93694	93.71	93694	93.71
1	6284	6.29	99978	100.00

EAUTONUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	11805	11.81	11805	11.81
1	26883	26.89	38688	38.70
2	37759	37.77	76447	76.46
3	15125	15.13	91572	91.59
4	5522	5.52	97094	97.12
5	1914	1.91	99008	99.03
6	583	0.58	99591	99.61
7	212	0.21	99803	99.82
8	60	0.06	99863	99.88
9	29	0.03	99892	99.91
10	29	0.03	99921	99.94
11	9	0.01	99930	99.95
12	9	0.01	99939	99.96
13	14	0.01	99953	99.97
14	12	0.01	99965	99.99
15	7	0.01	99972	99.99
20	6	0.01	99978	100.00

AAUTONUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93543	93.56	93543	93.56
1	6435	6.44	99978	100.00

AA1OWN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92625	92.65	92625	92.65
3	7353	7.35	99978	100.00

ACARVAL1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	84424	84.44	84424	84.44
3	15554	15.56	99978	100.00

EA1OWED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	11805	11.81	11805	11.81
1	40039	40.05	51844	51.86
2	48134	48.14	99978	100.00

AA1OWED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91487	91.51	91487	91.51
1	8491	8.49	99978	100.00

AA1AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88899	88.92	88899	88.92
1	11079	11.08	99978	100.00

EA1USE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	11805	11.81	11805	11.81
1	8170	8.17	19975	19.98
2	80003	80.02	99978	100.00

AA1USE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92449	92.47	92449	92.47
1	7529	7.53	99978	100.00

AA2OWN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94537	94.56	94537	94.56
3	5441	5.44	99978	100.00

ACARVAL2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	87306	87.33	87306	87.33
3	12672	12.67	99978	100.00

EA2OWED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	38688	38.70	38688	38.70
1	13386	13.39	52074	52.09
2	47904	47.91	99978	100.00

AA2OWED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93813	93.83	93813	93.83
1	6165	6.17	99978	100.00

AA2AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96299	96.32	96299	96.32
1	3679	3.68	99978	100.00

EA2USE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	38688	38.70	38688	38.70
1	5069	5.07	43757	43.77
2	56221	56.23	99978	100.00

AA2USE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94460	94.48	94460	94.48
1	5518	5.52	99978	100.00

AA3OWN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97787	97.81	97787	97.81
3	2191	2.19	99978	100.00

ACARVAL3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94585	94.61	94585	94.61
3	5393	5.39	99978	100.00

EA3OWED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	76447	76.46	76447	76.46
1	2176	2.18	78623	78.64
2	21355	21.36	99978	100.00

AA3OWED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97596	97.62	97596	97.62
1	2382	2.38	99978	100.00

AA3AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99294	99.32	99294	99.32
1	684	0.68	99978	100.00

EA3USE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	76447	76.46	76447	76.46
1	1719	1.72	78166	78.18
2	21812	21.82	99978	100.00

AA3USE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97759	97.78	97759	97.78
1	2219	2.22	99978	100.00

EOTHVEH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	12391	12.39	12391	12.39
2	87587	87.61	99978	100.00

AOTHVEH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92619	92.64	92619	92.64
1	7163	7.16	99782	99.80
2	196	0.20	99978	100.00

EOVMTRCY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87587	87.61	87587	87.61
1	4601	4.60	92188	92.21
2	7790	7.79	99978	100.00

AOVMTRCY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99051	99.07	99051	99.07
1	927	0.93	99978	100.00

EOVBOAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87587	87.61	87587	87.61
1	5746	5.75	93333	93.35
2	6645	6.65	99978	100.00

AOVBOAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99048	99.07	99048	99.07
1	930	0.93	99978	100.00

EOVRV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87587	87.61	87587	87.61
1	2436	2.44	90023	90.04
2	9955	9.96	99978	100.00

AOVRV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99045	99.07	99045	99.07
1	933	0.93	99978	100.00

EOVOTHRV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87587	87.61	87587	87.61
1	2517	2.52	90104	90.12
2	9874	9.88	99978	100.00

AOVOTHRV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99046	99.07	99046	99.07
1	932	0.93	99978	100.00

AOV1OWN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99023	99.04	99023	99.04
3	955	0.96	99978	100.00

AOV1VAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97839	97.86	97839	97.86
1	2139	2.14	99978	100.00

EOV1OWE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87587	87.61	87587	87.61
1	1912	1.91	89499	89.52
2	10479	10.48	99978	100.00

AOV1OWE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98844	98.87	98844	98.87
1	1134	1.13	99978	100.00

AOV1AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99603	99.62	99603	99.62
1	375	0.38	99978	100.00

AOV2OWN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99832	99.85	99832	99.85
3	146	0.15	99978	100.00

AOV2VAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99599	99.62	99599	99.62
1	379	0.38	99978	100.00

EOV2OWE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	97580	97.60	97580	97.60
1	345	0.35	97925	97.95
2	2053	2.05	99978	100.00

AOV2OWE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99802	99.82	99802	99.82
1	176	0.18	99978	100.00

AOV2AMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99912	99.93	99912	99.93
1	66	0.07	99978	100.00

EVBUNV1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93759	93.78	93759	93.78
1	6219	6.22	99978	100.00

EVBNO1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93548	93.57	93548	93.57
1	5085	5.09	98633	98.65
2	1151	1.15	99784	99.81
3	160	0.16	99944	99.97
4	26	0.03	99970	99.99
5	6	0.01	99976	100.00
6	1	0.00	99977	100.00
7	1	0.00	99978	100.00

EVBOW1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93759	93.78	93759	93.78
1	148	0.15	93907	93.93
2	14	0.01	93921	93.94
5	4	0.00	93925	93.95
7	1	0.00	93926	93.95
9	2	0.00	93928	93.95
10	30	0.03	93958	93.98
11	4	0.00	93962	93.98
12	7	0.01	93969	93.99
15	4	0.00	93973	93.99
18	2	0.00	93975	94.00
20	16	0.02	93991	94.01
21	2	0.00	93993	94.01
25	54	0.05	94047	94.07
26	3	0.00	94050	94.07
30	9	0.01	94059	94.08
33	76	0.08	94135	94.16
34	1	0.00	94136	94.16
35	4	0.00	94140	94.16
36	1	0.00	94141	94.16
37	1	0.00	94142	94.16
40	16	0.02	94158	94.18
43	1	0.00	94159	94.18
45	19	0.02	94178	94.20
47	1	0.00	94179	94.20
48	1	0.00	94180	94.20
49	21	0.02	94201	94.22
50	1002	1.00	95203	95.22
51	41	0.04	95244	95.26
52	1	0.00	95245	95.27
55	4	0.00	95249	95.27
56	1	0.00	95250	95.27
60	5	0.01	95255	95.28

65	2	0.00	95257	95.28
66	1	0.00	95258	95.28
67	1	0.00	95259	95.28
70	2	0.00	95261	95.28
75	11	0.01	95272	95.29
79	3	0.00	95275	95.30
80	6	0.01	95281	95.30
85	1	0.00	95282	95.30
90	24	0.02	95306	95.33
95	2	0.00	95308	95.33
99	13	0.01	95321	95.34
100	4657	4.66	99978	100.00

AVBOW1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99209	99.23	99209	99.23
1	625	0.63	99834	99.86
3	144	0.14	99978	100.00

AVBVA1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96275	96.30	96275	96.30
1	3703	3.70	99978	100.00

AVBDE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96803	96.82	96803	96.82
1	3175	3.18	99978	100.00

EVBUNV2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99515	99.54	99515	99.54
1	463	0.46	99978	100.00

EVBNO2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99490	99.51	99490	99.51
1	17	0.02	99507	99.53
2	380	0.38	99887	99.91
3	45	0.05	99932	99.95
4	34	0.03	99966	99.99
5	11	0.01	99977	100.00
6	1	0.00	99978	100.00

EVBOW2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99515	99.54	99515	99.54
1	15	0.02	99530	99.55
5	1	0.00	99531	99.55
10	3	0.00	99534	99.56
12	1	0.00	99535	99.56
17	1	0.00	99536	99.56
20	2	0.00	99538	99.56
21	1	0.00	99539	99.56
25	8	0.01	99547	99.57
30	1	0.00	99548	99.57
33	7	0.01	99555	99.58
35	2	0.00	99557	99.58
50	105	0.11	99662	99.68
51	4	0.00	99666	99.69
55	1	0.00	99667	99.69
75	2	0.00	99669	99.69
79	1	0.00	99670	99.69
90	1	0.00	99671	99.69
98	1	0.00	99672	99.69
99	1	0.00	99673	99.69
100	305	0.31	99978	100.00

AVBOW2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99911	99.93	99911	99.93
1	63	0.06	99974	100.00
3	4	0.00	99978	100.00

AVBVA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99717	99.74	99717	99.74
1	261	0.26	99978	100.00

AVBDE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99744	99.77	99744	99.77
1	234	0.23	99978	100.00

EAOAUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	22180	22.18	22180	22.18
1	77798	77.82	99978	100.00

AOAEQ	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99045	99.07	99045	99.07
1	933	0.93	99978	100.00

AIAJTA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89740	89.76	89740	89.76
1	10238	10.24	99978	100.00

AIAITA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	87855	87.87	87855	87.87
1	12123	12.13	99978	100.00

AIMJA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99310	99.33	99310	99.33
1	668	0.67	99978	100.00

AIMIA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99242	99.26	99242	99.26
1	223	0.22	99465	99.49
3	513	0.51	99978	100.00

ESMJM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92037	92.06	92037	92.06
1	5850	5.85	97887	97.91
2	2091	2.09	99978	100.00

ASMJM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99600	99.62	99600	99.62
1	378	0.38	99978	100.00

ESMJS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90567	90.59	90567	90.59
1	5936	5.94	96503	96.52
2	3475	3.48	99978	100.00

ASMJS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99510	99.53	99510	99.53
1	468	0.47	99978	100.00

ASMJV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95342	95.36	95342	95.36
1	4636	4.64	99978	100.00

ESMJMA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92438	92.46	92438	92.46
1	96	0.10	92534	92.55
2	7444	7.45	99978	100.00

ASMJMA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97498	97.52	97498	97.52
1	2480	2.48	99978	100.00

ASMJMAV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99930	99.95	99930	99.95
1	48	0.05	99978	100.00

ESMI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	83649	83.67	83649	83.67
1	1256	1.26	84905	84.92
2	15073	15.08	99978	100.00

ASMI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97503	97.52	97503	97.52
1	2475	2.48	99978	100.00

ASMIV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99303	99.32	99303	99.32
1	675	0.68	99978	100.00

ESMIMA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98722	98.74	98722	98.74
1	8	0.01	98730	98.75
2	1248	1.25	99978	100.00

ASMIMA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99595	99.62	99595	99.62
1	383	0.38	99978	100.00

ASMIMAV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99974	100.00	99974	100.00
1	4	0.00	99978	100.00

ERJOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	97012	97.03	97012	97.03
1	2346	2.35	99358	99.38
2	620	0.62	99978	100.00

ARJOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99836	99.86	99836	99.86
1	22	0.02	99858	99.88
3	120	0.12	99978	100.00

ERJNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97632	97.65	97632	97.65
1	1652	1.65	99284	99.31
2	338	0.34	99622	99.64
3	140	0.14	99762	99.78
4	102	0.10	99864	99.89
5	34	0.03	99898	99.92
6	16	0.02	99914	99.94
7	20	0.02	99934	99.96
8	2	0.00	99936	99.96
10	2	0.00	99938	99.96
12	4	0.00	99942	99.96
13	2	0.00	99944	99.97
14	2	0.00	99946	99.97
16	2	0.00	99948	99.97
20	4	0.00	99952	99.97

24	4	0.00	99956	99.98
30	2	0.00	99958	99.98
40	2	0.00	99960	99.98
50	12	0.01	99972	99.99
65	2	0.00	99974	100.00
99	4	0.00	99978	100.00

ARJNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99678	99.70	99678	99.70
1	300	0.30	99978	100.00

ERJTYP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	97632	97.65	97632	97.65
1	138	0.14	97770	97.79
2	1710	1.71	99480	99.50
3	230	0.23	99710	99.73
4	174	0.17	99884	99.91
5	2	0.00	99886	99.91
6	92	0.09	99978	100.00

ARJTYP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99674	99.70	99674	99.70
1	304	0.30	99978	100.00

ERJTYP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99840	99.86	99840	99.86
1	8	0.01	99848	99.87
2	56	0.06	99904	99.93
3	18	0.02	99922	99.94
4	44	0.04	99966	99.99
6	12	0.01	99978	100.00

ARJTYP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERJTYP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99964	99.99	99964	99.99
4	6	0.01	99970	99.99
6	8	0.01	99978	100.00

ARJTYP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERJTYP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99978	100.00	99978	100.00

ARJTYP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERJTYP5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99978	100.00	99978	100.00

ARJTYP5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERJTYP6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99978	100.00	99978	100.00

ARJTYP6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERJAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	97632	97.65	97632	97.65
1	456	0.46	98088	98.11
2	1890	1.89	99978	100.00

ARJAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99698	99.72	99698	99.72
1	280	0.28	99978	100.00

ERJATA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	97632	97.65	97632	97.65
1	408	0.41	98040	98.06
2	1938	1.94	99978	100.00

ARJATA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97716	97.74	97716	97.74
3	2262	2.26	99978	100.00

ARJMV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99318	99.34	99318	99.34
1	660	0.66	99978	100.00

ERJDEB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98040	98.06	98040	98.06
1	1002	1.00	99042	99.06
2	936	0.94	99978	100.00

ARJDEB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99622	99.64	99622	99.64
1	356	0.36	99978	100.00

ARJPRI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99632	99.65	99632	99.65
1	346	0.35	99978	100.00

ERIOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	96075	96.10	96075	96.10
1	1299	1.30	97374	97.40
2	2604	2.60	99978	100.00

ARIOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99581	99.60	99581	99.60
1	397	0.40	99978	100.00

ERINUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98679	98.70	98679	98.70
1	1021	1.02	99700	99.72
2	166	0.17	99866	99.89
3	61	0.06	99927	99.95
4	19	0.02	99946	99.97
5	9	0.01	99955	99.98
6	7	0.01	99962	99.98
7	5	0.01	99967	99.99
8	3	0.00	99970	99.99
10	1	0.00	99971	99.99
11	1	0.00	99972	99.99
12	2	0.00	99974	100.00
14	1	0.00	99975	100.00
18	1	0.00	99976	100.00
30	2	0.00	99978	100.00

ARINUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99736	99.76	99736	99.76
1	242	0.24	99978	100.00

ERITYPE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98679	98.70	98679	98.70
1	52	0.05	98731	98.75
2	941	0.94	99672	99.69
3	156	0.16	99828	99.85
4	87	0.09	99915	99.94
5	1	0.00	99916	99.94
6	62	0.06	99978	100.00

ARITYPE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99737	99.76	99737	99.76
1	241	0.24	99978	100.00

ERITYPE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99929	99.95	99929	99.95
1	2	0.00	99931	99.95
2	12	0.01	99943	99.96
3	8	0.01	99951	99.97
4	21	0.02	99972	99.99
6	6	0.01	99978	100.00

ARITYPE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERITYPE3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99974	100.00	99974	100.00
2	1	0.00	99975	100.00
3	1	0.00	99976	100.00
6	2	0.00	99978	100.00

ARITYPE3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERITYPE4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99978	100.00	99978	100.00

ARITYPE4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERITYPE5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99978	100.00	99978	100.00

ARITYPE5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERITYPE6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99978	100.00	99978	100.00

ARITYPE6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERIAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98679	98.70	98679	98.70
1	278	0.28	98957	98.98
2	1021	1.02	99978	100.00

ARIAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99760	99.78	99760	99.78
1	218	0.22	99978	100.00

ERIATA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98679	98.70	98679	98.70
1	263	0.26	98942	98.96
2	1036	1.04	99978	100.00

ARIATA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98709	98.73	98709	98.73
3	1269	1.27	99978	100.00

ARIMV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99569	99.59	99569	99.59
1	409	0.41	99978	100.00

ERIDEB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98942	98.96	98942	98.96
1	482	0.48	99424	99.45
2	554	0.55	99978	100.00

ARIDEB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99741	99.76	99741	99.76
1	237	0.24	99978	100.00

ARIPRI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99779	99.80	99779	99.80
1	199	0.20	99978	100.00

ERTOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	96075	96.10	96075	96.10
1	453	0.45	96528	96.55
2	3450	3.45	99978	100.00

ARTOWN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99580	99.60	99580	99.60
1	398	0.40	99978	100.00

ERTNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99525	99.55	99525	99.55
1	357	0.36	99882	99.90
2	57	0.06	99939	99.96
3	20	0.02	99959	99.98
4	4	0.00	99963	99.98
5	4	0.00	99967	99.99
6	6	0.01	99973	99.99
8	1	0.00	99974	100.00
9	1	0.00	99975	100.00
15	1	0.00	99976	100.00
60	1	0.00	99977	100.00
89	1	0.00	99978	100.00

ARTNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99880	99.90	99880	99.90
1	98	0.10	99978	100.00

ERTTYPE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99525	99.55	99525	99.55
1	29	0.03	99554	99.58
2	249	0.25	99803	99.82
3	57	0.06	99860	99.88
4	74	0.07	99934	99.96
6	44	0.04	99978	100.00

ARTTYPE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99875	99.90	99875	99.90
1	103	0.10	99978	100.00

ERTTYPE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99955	99.98	99955	99.98
1	1	0.00	99956	99.98
2	9	0.01	99965	99.99
3	4	0.00	99969	99.99
4	5	0.01	99974	100.00
6	4	0.00	99978	100.00

ARTTYPE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERTTYPE3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99978	100.00	99978	100.00

ARTTYPE3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERTTYPE4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99978	100.00	99978	100.00

ARTTYPE4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERTTYPE5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99978	100.00	99978	100.00

ARTTYPE5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ERTTYPE6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99978	100.00	99978	100.00

ARTTYPE6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99978	100.00	99978	100.00

ARTMV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99790	99.81	99790	99.81
1	188	0.19	99978	100.00

ERTDEB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99525	99.55	99525	99.55
1	209	0.21	99734	99.76
2	244	0.24	99978	100.00

ARTDEB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99867	99.89	99867	99.89
1	111	0.11	99978	100.00

ARTPRI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99876	99.90	99876	99.90
1	102	0.10	99978	100.00

ARTSHA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99740	99.76	99740	99.76
1	238	0.24	99978	100.00

AMJP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99860	99.88	99860	99.88
1	118	0.12	99978	100.00

AMIP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99727	99.75	99727	99.75
1	251	0.25	99978	100.00

EPCWUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	58854	58.87	58854	58.87
1	41124	41.13	99978	100.00

EDAYCARE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	73311	73.33	73311	73.33
1	10848	10.85	84159	84.18
2	15819	15.82	99978	100.00

ADAYCARE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96913	96.93	96913	96.93
1	3065	3.07	99978	100.00

ECAREMTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89130	89.15	89130	89.15
0	908	0.91	90038	90.06
1	456	0.46	90494	90.51
2	943	0.94	91437	91.46
3	862	0.86	92299	92.32
4	349	0.35	92648	92.67
5	174	0.17	92822	92.84
6	594	0.59	93416	93.44
7	85	0.09	93501	93.52
8	114	0.11	93615	93.64
9	131	0.13	93746	93.77
10	63	0.06	93809	93.83
11	58	0.06	93867	93.89
12	531	0.53	94398	94.42
13	54	0.05	94452	94.47
14	51	0.05	94503	94.52
15	41	0.04	94544	94.56
16	20	0.02	94564	94.58
17	18	0.02	94582	94.60
18	210	0.21	94792	94.81
19	9	0.01	94801	94.82
20	16	0.02	94817	94.84
21	7	0.01	94824	94.84
22	9	0.01	94833	94.85
23	7	0.01	94840	94.86
24	631	0.63	95471	95.49
25	27	0.03	95498	95.52
26	35	0.04	95533	95.55
27	24	0.02	95557	95.58
28	17	0.02	95574	95.60
29	18	0.02	95592	95.61

30	181	0.18	95773	95.79
31	5	0.01	95778	95.80
32	17	0.02	95795	95.82
33	35	0.04	95830	95.85
34	18	0.02	95848	95.87
35	11	0.01	95859	95.88
36	1210	1.21	97069	97.09
37	91	0.09	97160	97.18
38	104	0.10	97264	97.29
39	57	0.06	97321	97.34
40	65	0.07	97386	97.41
41	53	0.05	97439	97.46
42	209	0.21	97648	97.67
43	19	0.02	97667	97.69
44	39	0.04	97706	97.73
45	47	0.05	97753	97.77
46	23	0.02	97776	97.80
47	26	0.03	97802	97.82
48	1017	1.02	98819	98.84
49	90	0.09	98909	98.93
50	60	0.06	98969	98.99
51	71	0.07	99040	99.06
52	50	0.05	99090	99.11
53	41	0.04	99131	99.15
54	118	0.12	99249	99.27
55	30	0.03	99279	99.30
56	30	0.03	99309	99.33

ECAREMTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
57	36	0.04	99345	99.37
58	24	0.02	99369	99.39
59	27	0.03	99396	99.42
60	277	0.28	99673	99.69
61	22	0.02	99695	99.72
62	20	0.02	99715	99.74
63	21	0.02	99736	99.76
64	19	0.02	99755	99.78
65	4	0.00	99759	99.78
66	16	0.02	99775	99.80
67	3	0.00	99778	99.80
68	5	0.01	99783	99.80
69	8	0.01	99791	99.81
70	5	0.01	99796	99.82
71	3	0.00	99799	99.82
72	58	0.06	99857	99.88
73	5	0.01	99862	99.88
74	7	0.01	99869	99.89
75	5	0.01	99874	99.90
76	7	0.01	99881	99.90
77	1	0.00	99882	99.90
78	10	0.01	99892	99.91
79	2	0.00	99894	99.92
81	2	0.00	99896	99.92

82	1	0.00	99897	99.92
84	26	0.03	99923	99.94
85	1	0.00	99924	99.95
87	1	0.00	99925	99.95
88	1	0.00	99926	99.95
91	1	0.00	99927	99.95
92	1	0.00	99928	99.95
93	1	0.00	99929	99.95
96	17	0.02	99946	99.97
98	1	0.00	99947	99.97
100	1	0.00	99948	99.97
104	1	0.00	99949	99.97
108	9	0.01	99958	99.98
110	2	0.00	99960	99.98
114	3	0.00	99963	99.98
116	1	0.00	99964	99.99
120	3	0.00	99967	99.99
123	1	0.00	99968	99.99
126	1	0.00	99969	99.99
132	4	0.00	99973	99.99
144	3	0.00	99976	100.00
156	1	0.00	99977	100.00
180	1	0.00	99978	100.00

ACAREMTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98947	98.97	98947	98.97
1	1031	1.03	99978	100.00

EHRSCARE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89130	89.15	89130	89.15
1	26	0.03	89156	89.18
2	67	0.07	89223	89.24
3	148	0.15	89371	89.39
4	229	0.23	89600	89.62
5	196	0.20	89796	89.82
6	404	0.40	90200	90.22
7	110	0.11	90310	90.33
8	408	0.41	90718	90.74
9	214	0.21	90932	90.95
10	390	0.39	91322	91.34
11	21	0.02	91343	91.36
12	287	0.29	91630	91.65
13	16	0.02	91646	91.67
14	17	0.02	91663	91.68
15	525	0.53	92188	92.21
16	190	0.19	92378	92.40
17	8	0.01	92386	92.41
18	57	0.06	92443	92.46
19	2	0.00	92445	92.47
20	1136	1.14	93581	93.60

21	22	0.02	93603	93.62
22	7	0.01	93610	93.63
23	5	0.01	93615	93.64
24	211	0.21	93826	93.85
25	359	0.36	94185	94.21
26	10	0.01	94195	94.22
27	29	0.03	94224	94.24
28	21	0.02	94245	94.27
29	2	0.00	94247	94.27
30	790	0.79	95037	95.06
32	108	0.11	95145	95.17
33	9	0.01	95154	95.17
34	4	0.00	95158	95.18
35	451	0.45	95609	95.63
36	44	0.04	95653	95.67
37	6	0.01	95659	95.68
38	27	0.03	95686	95.71
39	4	0.00	95690	95.71
40	3224	3.22	98914	98.94
41	1	0.00	98915	98.94
42	25	0.03	98940	98.96
43	18	0.02	98958	98.98
44	10	0.01	98968	98.99
45	489	0.49	99457	99.48
46	3	0.00	99460	99.48
47	15	0.02	99475	99.50
48	24	0.02	99499	99.52
49	1	0.00	99500	99.52
50	382	0.38	99882	99.90
51	2	0.00	99884	99.91
53	2	0.00	99886	99.91
55	32	0.03	99918	99.94
58	1	0.00	99919	99.94
60	37	0.04	99956	99.98
64	1	0.00	99957	99.98
65	3	0.00	99960	99.98
66	1	0.00	99961	99.98

EHRSCARE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
70	8	0.01	99969	99.99
80	1	0.00	99970	99.99
99	8	0.01	99978	100.00

AHRSCARE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98462	98.48	98462	98.48
1	1516	1.52	99978	100.00

ELIVAPAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	73311	73.33	73311	73.33
1	1509	1.51	74820	74.84
2	25158	25.16	99978	100.00

ALIVAPAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97024	97.05	97024	97.05
1	2954	2.95	99978	100.00

ENOTABLE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98469	98.49	98469	98.49
1	304	0.30	98773	98.79
2	1156	1.16	99929	99.95
3	49	0.05	99978	100.00

ANOTABLE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99793	99.81	99793	99.81
1	185	0.19	99978	100.00

EPASTMON	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99625	99.65	99625	99.65
1	95	0.10	99720	99.74
2	258	0.26	99978	100.00

APASTMON	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99933	99.95	99933	99.95
1	45	0.05	99978	100.00

EOUTING	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82612	82.63	82612	82.63
0	716	0.72	83328	83.35
1	367	0.37	83695	83.71
2	890	0.89	84585	84.60
3	852	0.85	85437	85.46
4	1871	1.87	87308	87.33
5	1373	1.37	88681	88.70

6	783	0.78	89464	89.48
7	611	0.61	90075	90.09
8	1210	1.21	91285	91.31
9	84	0.08	91369	91.39
10	1868	1.87	93237	93.26
11	33	0.03	93270	93.29
12	921	0.92	94191	94.21
13	38	0.04	94229	94.25
14	81	0.08	94310	94.33
15	1173	1.17	95483	95.50
16	340	0.34	95823	95.84
17	17	0.02	95840	95.86
18	48	0.05	95888	95.91
19	16	0.02	95904	95.93
20	1649	1.65	97553	97.57
21	28	0.03	97581	97.60
22	23	0.02	97604	97.63
23	5	0.01	97609	97.63
24	54	0.05	97663	97.68
25	473	0.47	98136	98.16
26	9	0.01	98145	98.17
27	24	0.02	98169	98.19
28	38	0.04	98207	98.23
29	8	0.01	98215	98.24
30	1417	1.42	99632	99.65
31	37	0.04	99669	99.69
32	9	0.01	99678	99.70
33	4	0.00	99682	99.70
34	7	0.01	99689	99.71
35	29	0.03	99718	99.74
36	2	0.00	99720	99.74
38	5	0.01	99725	99.75
39	5	0.01	99730	99.75
40	86	0.09	99816	99.84
44	4	0.00	99820	99.84
45	15	0.02	99835	99.86
48	2	0.00	99837	99.86
50	64	0.06	99901	99.92
55	2	0.00	99903	99.92
56	1	0.00	99904	99.93
60	37	0.04	99941	99.96
64	2	0.00	99943	99.96
65	2	0.00	99945	99.97
68	4	0.00	99949	99.97
70	4	0.00	99953	99.97
75	4	0.00	99957	99.98
80	2	0.00	99959	99.98
90	3	0.00	99962	99.98
99	16	0.02	99978	100.00

AOUTING	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97531	97.55	97531	97.55
1	2447	2.45	99978	100.00

ETOTREAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82612	82.63	82612	82.63
0	3538	3.54	86150	86.17
1	783	0.78	86933	86.95
2	1499	1.50	88432	88.45
3	1520	1.52	89952	89.97
4	1195	1.20	91147	91.17
5	1716	1.72	92863	92.88
6	393	0.39	93256	93.28
7	5004	5.01	98260	98.28
8	127	0.13	98387	98.41
9	35	0.04	98422	98.44
10	515	0.52	98937	98.96
11	23	0.02	98960	98.98
12	92	0.09	99052	99.07
13	6	0.01	99058	99.08
14	282	0.28	99340	99.36
15	142	0.14	99482	99.50
16	11	0.01	99493	99.51
17	3	0.00	99496	99.52
18	6	0.01	99502	99.52
19	1	0.00	99503	99.52
20	160	0.16	99663	99.68
21	64	0.06	99727	99.75
22	3	0.00	99730	99.75
23	2	0.00	99732	99.75
24	3	0.00	99735	99.76
25	36	0.04	99771	99.79
26	3	0.00	99774	99.80
27	2	0.00	99776	99.80
28	16	0.02	99792	99.81
29	3	0.00	99795	99.82
30	123	0.12	99918	99.94
35	7	0.01	99925	99.95
38	1	0.00	99926	99.95
40	11	0.01	99937	99.96
42	2	0.00	99939	99.96
45	1	0.00	99940	99.96
50	13	0.01	99953	99.97
55	1	0.00	99954	99.98
60	3	0.00	99957	99.98
64	1	0.00	99958	99.98
70	7	0.01	99965	99.99
75	1	0.00	99966	99.99
77	4	0.00	99970	99.99
78	1	0.00	99971	99.99
80	1	0.00	99972	99.99
99	6	0.01	99978	100.00

ATOTREAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97601	97.62	97601	97.62
3	2377	2.38	99978	100.00

EPARREAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82612	82.63	82612	82.63
0	3759	3.76	86371	86.39
1	1162	1.16	87533	87.55
2	1884	1.88	89417	89.44
3	1921	1.92	91338	91.36
4	1424	1.42	92762	92.78
5	1765	1.77	94527	94.55
6	374	0.37	94901	94.92
7	4041	4.04	98942	98.96
8	121	0.12	99063	99.08
9	19	0.02	99082	99.10
10	340	0.34	99422	99.44
11	11	0.01	99433	99.45
12	44	0.04	99477	99.50
13	7	0.01	99484	99.51
14	124	0.12	99608	99.63
15	121	0.12	99729	99.75
16	2	0.00	99731	99.75
17	1	0.00	99732	99.75
18	9	0.01	99741	99.76
20	83	0.08	99824	99.85
21	29	0.03	99853	99.87
24	1	0.00	99854	99.88
25	15	0.02	99869	99.89
28	11	0.01	99880	99.90
29	2	0.00	99882	99.90
30	65	0.07	99947	99.97
35	2	0.00	99949	99.97
38	2	0.00	99951	99.97
40	4	0.00	99955	99.98
45	2	0.00	99957	99.98
50	7	0.01	99964	99.99
60	2	0.00	99966	99.99
65	1	0.00	99967	99.99
67	1	0.00	99968	99.99
70	3	0.00	99971	99.99
77	3	0.00	99974	100.00
80	1	0.00	99975	100.00
99	3	0.00	99978	100.00

APARREAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97567	97.59	97567	97.59
1	2411	2.41	99978	100.00

EDADREAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87714	87.73	87714	87.73
0	4926	4.93	92640	92.66
1	1226	1.23	93866	93.89
2	1540	1.54	95406	95.43
3	1206	1.21	96612	96.63
4	681	0.68	97293	97.31
5	774	0.77	98067	98.09
6	144	0.14	98211	98.23
7	1409	1.41	99620	99.64
8	30	0.03	99650	99.67
9	10	0.01	99660	99.68
10	149	0.15	99809	99.83
11	4	0.00	99813	99.83
12	18	0.02	99831	99.85
13	1	0.00	99832	99.85
14	21	0.02	99853	99.87
15	42	0.04	99895	99.92
18	1	0.00	99896	99.92
19	2	0.00	99898	99.92
20	36	0.04	99934	99.96
21	7	0.01	99941	99.96
25	9	0.01	99950	99.97
28	2	0.00	99952	99.97
30	22	0.02	99974	100.00
45	1	0.00	99975	100.00
50	2	0.00	99977	100.00
77	1	0.00	99978	100.00

ADADREAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98279	98.30	98279	98.30
1	1699	1.70	99978	100.00

ETVRULES	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	75951	75.97	75951	75.97
1	18509	18.51	94460	94.48
2	5518	5.52	99978	100.00

ATVRULES	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97169	97.19	97169	97.19
1	2809	2.81	99978	100.00

ETIMESTV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	75951	75.97	75951	75.97
1	18960	18.96	94911	94.93
2	5067	5.07	99978	100.00

ATIMESTV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97174	97.20	97174	97.20
1	2804	2.80	99978	100.00

EHOUSTV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	75951	75.97	75951	75.97
1	15451	15.45	91402	91.42
2	8576	8.58	99978	100.00

AHOUSTV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97171	97.19	97171	97.19
1	2807	2.81	99978	100.00

EEATBKF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	73311	73.33	73311	73.33
0	4745	4.75	78056	78.07
1	1154	1.15	79210	79.23
2	6059	6.06	85269	85.29
3	1626	1.63	86895	86.91
4	1141	1.14	88036	88.06
5	1851	1.85	89887	89.91
6	628	0.63	90515	90.53
7	9463	9.47	99978	100.00

AEATBKF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96615	96.64	96615	96.64
1	3363	3.36	99978	100.00

EEATDINN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	73311	73.33	73311	73.33
0	788	0.79	74099	74.12
1	194	0.19	74293	74.31
2	1033	1.03	75326	75.34
3	971	0.97	76297	76.31
4	1361	1.36	77658	77.68
5	2695	2.70	80353	80.37
6	1322	1.32	81675	81.69
7	18303	18.31	99978	100.00

AEATDINN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96660	96.68	96660	96.68
1	3318	3.32	99978	100.00

EDADBRKF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81707	81.72	81707	81.72
0	5088	5.09	86795	86.81
1	1212	1.21	88007	88.03
2	5026	5.03	93033	93.05
3	1096	1.10	94129	94.15
4	763	0.76	94892	94.91
5	950	0.95	95842	95.86
6	256	0.26	96098	96.12
7	3880	3.88	99978	100.00

ADADBRKF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97666	97.69	97666	97.69
1	2312	2.31	99978	100.00

EDADDINN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81707	81.72	81707	81.72
0	934	0.93	82641	82.66
1	260	0.26	82901	82.92
2	1275	1.28	84176	84.19
3	1076	1.08	85252	85.27
4	1313	1.31	86565	86.58
5	2124	2.12	88689	88.71
6	914	0.91	89603	89.62
7	10375	10.38	99978	100.00

ADADDINN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97674	97.70	97674	97.70
1	2304	2.30	99978	100.00

EFUNTIME	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	73311	73.33	73311	73.33
1	281	0.28	73592	73.61
2	670	0.67	74262	74.28
3	3329	3.33	77591	77.61
4	7373	7.37	84964	84.98
5	15014	15.02	99978	100.00

AFUNTIME	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96678	96.70	96678	96.70
1	3300	3.30	99978	100.00

EDADFUN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81707	81.72	81707	81.72
1	232	0.23	81939	81.96
2	648	0.65	82587	82.61
3	3060	3.06	85647	85.67
4	5880	5.88	91527	91.55
5	8451	8.45	99978	100.00

ADADFUN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97700	97.72	97700	97.72
1	2278	2.28	99978	100.00

EPRAISE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	73311	73.33	73311	73.33
1	179	0.18	73490	73.51
2	610	0.61	74100	74.12
3	3752	3.75	77852	77.87
4	7174	7.18	85026	85.04
5	14952	14.96	99978	100.00

APRAISE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96640	96.66	96640	96.66
1	3338	3.34	99978	100.00

EDADPRAI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81707	81.72	81707	81.72
1	218	0.22	81925	81.94
2	691	0.69	82616	82.63
3	3168	3.17	85784	85.80
4	5033	5.03	90817	90.84
5	9161	9.16	99978	100.00

ADADPRAI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97665	97.69	97665	97.69
1	2313	2.31	99978	100.00

EFARSCHO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	73311	73.33	73311	73.33
1	160	0.16	73471	73.49
2	1239	1.24	74710	74.73
3	1293	1.29	76003	76.02
4	16131	16.13	92134	92.15
5	7844	7.85	99978	100.00

AFARSCHO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96631	96.65	96631	96.65
1	3347	3.35	99978	100.00

EDADFAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81707	81.72	81707	81.72
1	151	0.15	81858	81.88
2	703	0.70	82561	82.58
3	789	0.79	83350	83.37
4	10991	10.99	94341	94.36
5	5637	5.64	99978	100.00

ADADFAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97662	97.68	97662	97.68
1	2316	2.32	99978	100.00

ETHINKSC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	73311	73.33	73311	73.33
1	290	0.29	73601	73.62
2	2082	2.08	75683	75.70
3	2044	2.04	77727	77.74
4	16016	16.02	93743	93.76
5	6235	6.24	99978	100.00

ATHINKSC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	96208	96.23	96208	96.23
1	3770	3.77	99978	100.00

EATKINDG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	78771	78.79	78771	78.79
1	18647	18.65	97418	97.44
2	2560	2.56	99978	100.00

AATKINDG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97450	97.47	97450	97.47
1	2528	2.53	99978	100.00

EKINDAGE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81331	81.35	81331	81.35
36	102	0.10	81433	81.45
37	19	0.02	81452	81.47
38	17	0.02	81469	81.49
39	7	0.01	81476	81.49
40	16	0.02	81492	81.51
41	9	0.01	81501	81.52
42	51	0.05	81552	81.57
43	2	0.00	81554	81.57
44	4	0.00	81558	81.58
45	14	0.01	81572	81.59
46	1	0.00	81573	81.59
47	14	0.01	81587	81.60

48	372	0.37	81959	81.98
49	57	0.06	82016	82.03
50	57	0.06	82073	82.09
51	66	0.07	82139	82.16
52	49	0.05	82188	82.21
53	62	0.06	82250	82.27
54	173	0.17	82423	82.44
55	61	0.06	82484	82.50
56	86	0.09	82570	82.59
57	168	0.17	82738	82.76
58	260	0.26	82998	83.02
59	382	0.38	83380	83.40
60	4262	4.26	87642	87.66
61	1162	1.16	88804	88.82
62	1183	1.18	89987	90.01
63	1282	1.28	91269	91.29
64	1167	1.17	92436	92.46
65	918	0.92	93354	93.37
66	1441	1.44	94795	94.82
67	620	0.62	95415	95.44
68	743	0.74	96158	96.18
69	848	0.85	97006	97.03
70	612	0.61	97618	97.64
71	642	0.64	98260	98.28
72	883	0.88	99143	99.16
73	225	0.23	99368	99.39
74	155	0.16	99523	99.54
75	125	0.13	99648	99.67
76	58	0.06	99706	99.73
77	47	0.05	99753	99.77
78	51	0.05	99804	99.83
79	23	0.02	99827	99.85
80	33	0.03	99860	99.88
81	62	0.06	99922	99.94
82	35	0.04	99957	99.98
83	21	0.02	99978	100.00

AKINDAGE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95276	95.30	95276	95.30
1	4702	4.70	99978	100.00

EFIRGRAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98815	98.84	98815	98.84
1	651	0.65	99466	99.49
2	512	0.51	99978	100.00

AFIRGRAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99852	99.87	99852	99.87
1	126	0.13	99978	100.00

ESTRTAGE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99327	99.35	99327	99.35
48	4	0.00	99331	99.35
57	4	0.00	99335	99.36
59	2	0.00	99337	99.36
60	32	0.03	99369	99.39
61	17	0.02	99386	99.41
62	17	0.02	99403	99.42
63	8	0.01	99411	99.43
64	8	0.01	99419	99.44
65	3	0.00	99422	99.44
66	34	0.03	99456	99.48
67	6	0.01	99462	99.48
68	9	0.01	99471	99.49
69	9	0.01	99480	99.50
70	12	0.01	99492	99.51
71	21	0.02	99513	99.53
72	224	0.22	99737	99.76
73	38	0.04	99775	99.80
74	53	0.05	99828	99.85
75	24	0.02	99852	99.87
76	21	0.02	99873	99.89
77	10	0.01	99883	99.90
78	17	0.02	99900	99.92
79	8	0.01	99908	99.93
80	2	0.00	99910	99.93
81	8	0.01	99918	99.94
82	2	0.00	99920	99.94
83	11	0.01	99931	99.95
84	14	0.01	99945	99.97
85	7	0.01	99952	99.97
86	12	0.01	99964	99.99
87	1	0.00	99965	99.99
88	1	0.00	99966	99.99
89	2	0.00	99968	99.99
90	2	0.00	99970	99.99
91	1	0.00	99971	99.99
93	1	0.00	99972	99.99
94	1	0.00	99973	99.99
95	5	0.01	99978	100.00

ASTRTAGE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99767	99.79	99767	99.79
1	211	0.21	99978	100.00

EKINDELE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	99466	99.49	99466	99.49
1	79	0.08	99545	99.57
2	433	0.43	99978	100.00

AKINDELE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99930	99.95	99930	99.95
1	48	0.05	99978	100.00

EHIGHGRA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	80601	80.62	80601	80.62
0	1268	1.27	81869	81.89
1	1763	1.76	83632	83.65
2	1533	1.53	85165	85.18
3	1535	1.54	86700	86.72
4	1515	1.52	88215	88.23
5	1541	1.54	89756	89.78
6	1574	1.57	91330	91.35
7	1529	1.53	92859	92.88
8	1568	1.57	94427	94.45
9	1644	1.64	96071	96.09
10	1533	1.53	97604	97.63
11	1405	1.41	99009	99.03
12	887	0.89	99896	99.92
13	73	0.07	99969	99.99
14	9	0.01	99978	100.00

AHIGHGRA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97433	97.45	97433	97.45
1	2545	2.55	99978	100.00

ECURRERL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	80601	80.62	80601	80.62
1	19104	19.11	99705	99.73
2	273	0.27	99978	100.00

ACURRERL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97676	97.70	97676	97.70
1	2302	2.30	99978	100.00

EGRDEATT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	80874	80.89	80874	80.89
1	1501	1.50	82375	82.39
2	1505	1.51	83880	83.90
3	1504	1.50	85384	85.40
4	1527	1.53	86911	86.93
5	1491	1.49	88402	88.42
6	1525	1.53	89927	89.95
7	1581	1.58	91508	91.53
8	1487	1.49	92995	93.02
9	1581	1.58	94576	94.60
10	1613	1.61	96189	96.21
11	1492	1.49	97681	97.70
12	1384	1.38	99065	99.09
13	871	0.87	99936	99.96
14	42	0.04	99978	100.00

AGRDEATT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97543	97.56	97543	97.56
1	2435	2.44	99978	100.00

EPUBPRIV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	80874	80.89	80874	80.89
1	17366	17.37	98240	98.26
2	1738	1.74	99978	100.00

APUBPRIV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97672	97.69	97672	97.69
1	2306	2.31	99978	100.00

EASSSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82612	82.63	82612	82.63
1	14472	14.48	97084	97.11
2	1853	1.85	98937	98.96
3	1041	1.04	99978	100.00

AASSSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97831	97.85	97831	97.85
1	2147	2.15	99978	100.00

ERELISCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98240	98.26	98240	98.26
1	1257	1.26	99497	99.52
2	481	0.48	99978	100.00

ARELISCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99796	99.82	99796	99.82
1	182	0.18	99978	100.00

ESPECSCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	80874	80.89	80874	80.89
1	3568	3.57	84442	84.46
2	15536	15.54	99978	100.00

ASPECSCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97567	97.59	97567	97.59
1	2411	2.41	99978	100.00

ESPORTEA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	80288	80.31	80288	80.31
1	7037	7.04	87325	87.34
2	12653	12.66	99978	100.00

ASPORTEA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97519	97.54	97519	97.54
1	2459	2.46	99978	100.00

ELESSONS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	80288	80.31	80288	80.31
1	5840	5.84	86128	86.15
2	13850	13.85	99978	100.00

ALESSONS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97510	97.53	97510	97.53
1	2468	2.47	99978	100.00

ECLUBSCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	80288	80.31	80288	80.31
1	6313	6.31	86601	86.62
2	13377	13.38	99978	100.00

ACLUBSCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97510	97.53	97510	97.53
1	2468	2.47	99978	100.00

ERELIG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81760	81.78	81760	81.78
1	3427	3.43	85187	85.21
2	2949	2.95	88136	88.16
3	2219	2.22	90355	90.37
4	8297	8.30	98652	98.67
5	1326	1.33	99978	100.00

ARELIG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98009	98.03	98009	98.03
1	1969	1.97	99978	100.00

ELIKESCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82394	82.41	82394	82.41
1	875	0.88	83269	83.29
2	3684	3.68	86953	86.97
3	13025	13.03	99978	100.00

ALIKESCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97647	97.67	97647	97.67
1	2331	2.33	99978	100.00

EINTSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82394	82.41	82394	82.41
1	971	0.97	83365	83.38
2	4808	4.81	88173	88.19
3	11805	11.81	99978	100.00

AINTSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97649	97.67	97649	97.67
1	2329	2.33	99978	100.00

EWKSHARD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82394	82.41	82394	82.41
1	683	0.68	83077	83.10
2	4316	4.32	87393	87.41
3	12585	12.59	99978	100.00

AWKSHARD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97651	97.67	97651	97.67
1	2327	2.33	99978	100.00

ECHGSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82136	82.15	82136	82.15
1	6132	6.13	88268	88.29
2	11710	11.71	99978	100.00

ACHGSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97349	97.37	97349	97.37
1	2629	2.63	99978	100.00

ETIMCHAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93846	93.87	93846	93.87
1	3008	3.01	96854	96.88
2	1381	1.38	98235	98.26
3	906	0.91	99141	99.16
4	420	0.42	99561	99.58
5	226	0.23	99787	99.81
6	91	0.09	99878	99.90
7	41	0.04	99919	99.94
8	21	0.02	99940	99.96
9	9	0.01	99949	99.97
10	19	0.02	99968	99.99
11	2	0.00	99970	99.99
13	1	0.00	99971	99.99
14	1	0.00	99972	99.99
15	1	0.00	99973	99.99
20	5	0.01	99978	100.00

ATIMCHAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98951	98.97	98951	98.97
1	1027	1.03	99978	100.00

EREPGRAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	80721	80.74	80721	80.74
1	1727	1.73	82448	82.47
2	17530	17.53	99978	100.00

AREPGRAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	97506	97.53	97506	97.53
1	2472	2.47	99978	100.00

EGRDRPT1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98251	98.27	98251	98.27
1	412	0.41	98663	98.68
2	423	0.42	99086	99.11
3	254	0.25	99340	99.36
4	165	0.17	99505	99.53
5	99	0.10	99604	99.63
6	89	0.09	99693	99.71
7	66	0.07	99759	99.78
8	65	0.07	99824	99.85
9	53	0.05	99877	99.90
10	70	0.07	99947	99.97
11	25	0.03	99972	99.99
12	6	0.01	99978	100.00

EGRDRPT2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98251	98.27	98251	98.27
0	1643	1.64	99894	99.92
1	2	0.00	99896	99.92
2	9	0.01	99905	99.93
3	10	0.01	99915	99.94
4	11	0.01	99926	99.95
5	14	0.01	99940	99.96
6	4	0.00	99944	99.97
7	6	0.01	99950	99.97
8	10	0.01	99960	99.98
9	5	0.01	99965	99.99
10	10	0.01	99975	100.00
11	3	0.00	99978	100.00

EGRDRPT3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98251	98.27	98251	98.27
0	1723	1.72	99974	100.00
3	1	0.00	99975	100.00
8	1	0.00	99976	100.00
9	2	0.00	99978	100.00

EGRDRPT4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98251	98.27	98251	98.27
0	1726	1.73	99977	100.00
4	1	0.00	99978	100.00

EGRDRPT5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98251	98.27	98251	98.27
0	1727	1.73	99978	100.00

AGRDRPT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99728	99.75	99728	99.75
1	250	0.25	99978	100.00

EEXPSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90948	90.97	90948	90.97
1	1114	1.11	92062	92.08
2	7916	7.92	99978	100.00

AEXPSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98683	98.70	98683	98.70
1	1295	1.30	99978	100.00

ETIMEXP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	98864	98.89	98864	98.89
1	591	0.59	99455	99.48
2	248	0.25	99703	99.72
3	114	0.11	99817	99.84
4	45	0.05	99862	99.88
5	37	0.04	99899	99.92

6	19	0.02	99918	99.94
7	3	0.00	99921	99.94
8	15	0.02	99936	99.96
9	3	0.00	99939	99.96
10	21	0.02	99960	99.98
12	1	0.00	99961	99.98
14	2	0.00	99963	99.98
15	8	0.01	99971	99.99
20	7	0.01	99978	100.00

ATIMEXP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	99777	99.80	99777	99.80
1	201	0.20	99978	100.00

EHARDCAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	85487	85.51	85487	85.51
1	10240	10.24	95727	95.75
2	3477	3.48	99204	99.23
3	483	0.48	99687	99.71
4	291	0.29	99978	100.00

AHARDCAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98057	98.08	98057	98.08
1	1921	1.92	99978	100.00

EBOTHER	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	85487	85.51	85487	85.51
1	6892	6.89	92379	92.40
2	6848	6.85	99227	99.25
3	567	0.57	99794	99.82
4	184	0.18	99978	100.00

ABOTHER	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98063	98.08	98063	98.08
1	1915	1.92	99978	100.00

EGIVUPLF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	85487	85.51	85487	85.51
1	7531	7.53	93018	93.04
2	4391	4.39	97409	97.43
3	1536	1.54	98945	98.97
4	1033	1.03	99978	100.00

AGIVUPLF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98035	98.06	98035	98.06
1	1943	1.94	99978	100.00

EANGRYCL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	85487	85.51	85487	85.51
1	7327	7.33	92814	92.83
2	6837	6.84	99651	99.67
3	257	0.26	99908	99.93
4	70	0.07	99978	100.00

AANGRYCL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98049	98.07	98049	98.07
1	1929	1.93	99978	100.00

EHELPECH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	85487	85.51	85487	85.51
1	2851	2.85	88338	88.36
2	7448	7.45	95786	95.81
3	2095	2.10	97881	97.90
4	569	0.57	98450	98.47
5	1528	1.53	99978	100.00

AHELPECH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98103	98.12	98103	98.12
1	1875	1.88	99978	100.00

EWATCHOT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	85487	85.51	85487	85.51
1	3300	3.30	88787	88.81
2	7341	7.34	96128	96.15
3	1858	1.86	97986	98.01
4	489	0.49	98475	98.50
5	1503	1.50	99978	100.00

AWATCHOT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98109	98.13	98109	98.13
1	1869	1.87	99978	100.00

ECOUNTON	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	85487	85.51	85487	85.51
1	3642	3.64	89129	89.15
2	7508	7.51	96637	96.66
3	1713	1.71	98350	98.37
4	438	0.44	98788	98.81
5	1190	1.19	99978	100.00

ACOUNTON	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98117	98.14	98117	98.14
1	1861	1.86	99978	100.00

EBADPEOP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	85487	85.51	85487	85.51
1	1771	1.77	87258	87.28
2	5104	5.11	92362	92.38
3	4896	4.90	97258	97.28
4	1180	1.18	98438	98.46
5	1540	1.54	99978	100.00

ABADPEOP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98069	98.09	98069	98.09
1	1909	1.91	99978	100.00

ETRUSTPE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	85487	85.51	85487	85.51
1	3613	3.61	89100	89.12
2	7971	7.97	97071	97.09
3	1406	1.41	98477	98.50
4	295	0.30	98772	98.79
5	1206	1.21	99978	100.00

ATRUSTPE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98082	98.10	98082	98.10
1	1896	1.90	99978	100.00

EKEEPINS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	85487	85.51	85487	85.51
1	788	0.79	86275	86.29
2	2090	2.09	88365	88.38
3	7313	7.31	95678	95.70
4	3426	3.43	99104	99.13
5	874	0.87	99978	100.00

AKEEPINS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98104	98.13	98104	98.13
1	1874	1.87	99978	100.00

ESAFEPLA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	85487	85.51	85487	85.51
1	3379	3.38	88866	88.89
2	8289	8.29	97155	97.18
3	1589	1.59	98744	98.77
4	464	0.46	99208	99.23
5	770	0.77	99978	100.00

ASAFEPLA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	98112	98.13	98112	98.13
1	1866	1.87	99978	100.00

WAVE 3 TOPICAL MODULE UNIVARIATES

The UNIVARIATE Procedure
Variable: EWHOPY01

Moments

N	99978	Sum Weights	99978
Mean	68.1144652	Sum Observations	6809948
Std Deviation	636.03079	Variance	404535.166
Skewness	15.4577063	Kurtosis	238.374563
Uncorrected SS	4.09081E10	Corrected SS	4.04442E10
Coeff Variation	933.767575	Std Error Mean	2.01152724

Basic Statistical Measures

Location		Variability	
Mean	68.11447	Std Deviation	636.03079
Median	-1.00000	Variance	404535
Mode	-1.00000	Range	10000
		Interquartile Range	102.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	33.86206	Pr > |t|	<.0001
Sign	M	-22837	Pr >= |M|	<.0001
Signed Rank	S	-1.529E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	201
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	99978	9999	98781
-1	99977	9999	98832
-1	99976	9999	98839
-1	99975	9999	99070
-1	99974	9999	99117

The UNIVARIATE Procedure
Variable: EWHOPY02

Moments

N	99978	Sum Weights	99978
Mean	4.12012643	Sum Observations	411922
Std Deviation	25.0283625	Variance	626.418929
Skewness	5.89706573	Kurtosis	44.2850692
Uncorrected SS	64324656	Corrected SS	62627485.3
Coeff Variation	607.465886	Std Error Mean	0.07915534

Basic Statistical Measures

Location		Variability	
Mean	4.12013	Std Deviation	25.02836
Median	-1.00000	Variance	626.41893
Mode	-1.00000	Range	307.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	52.05115	Pr > |t|	<.0001
Sign	M	-45470	Pr >= |M|	<.0001
Signed Rank	S	-2.057E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	306
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	99978	306	38515
-1	99977	306	56885
-1	99976	306	56890
-1	99975	306	56891
-1	99974	306	58661

The UNIVARIATE Procedure
Variable: EWHOPY03

Moments

N	99978	Sum Weights	99978
Mean	-0.5808978	Sum Observations	-58077
Std Deviation	8.26872829	Variance	68.3718675
Skewness	24.700871	Kurtosis	726.453876
Uncorrected SS	6869351	Corrected SS	6835614.2
Coeff Variation	-1423.4394	Std Error Mean	0.02615089

Basic Statistical Measures

Location		Variability	
Mean	-0.58090	Std Deviation	8.26873
Median	-1.00000	Variance	68.37187
Mode	-1.00000	Range	308.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-22.2133	Pr > |t|	<.0001
Sign	M	-49676	Pr >= |M|	<.0001
Signed Rank	S	-2.468E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	307
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	99978	303	88746
-1	99977	303	99788
-1	99976	304	46809
-1	99975	304	46811
-1	99974	307	56885

The UNIVARIATE Procedure
Variable: EWHOPY04

Moments

N	99978	Sum Weights	99978
Mean	-0.8696713	Sum Observations	-86948
Std Deviation	4.51392119	Variance	20.3754845
Skewness	42.6478574	Kurtosis	2178.87121
Uncorrected SS	2112696	Corrected SS	2037079.82
Coeff Variation	-519.0376	Std Error Mean	0.01427584

Basic Statistical Measures

Location		Variability	
Mean	-0.86967	Std Deviation	4.51392
Median	-1.00000	Variance	20.37548
Mode	-1.00000	Range	309.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-60.9191	Pr > |t|	<.0001
Sign	M	-49890	Pr >= |M|	<.0001
Signed Rank	S	-2.489E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	308
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	99978	302	46811
-1	99977	304	46812
-1	99976	304	46813
-1	99975	307	84734
-1	99974	308	56885

The UNIVARIATE Procedure
Variable: EWHOPY05

Moments

N	99978	Sum Weights	99978
Mean	-0.9548301	Sum Observations	-95462
Std Deviation	2.64764658	Variance	7.01003243
Skewness	74.1603344	Kurtosis	6723.58444
Uncorrected SS	791992	Corrected SS	700842.013
Coeff Variation	-277.28982	Std Error Mean	0.00837351

Basic Statistical Measures

Location		Variability	
Mean	-0.95483	Std Deviation	2.64765
Median	-1.00000	Variance	7.01003
Mode	-1.00000	Range	309.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-114.03	Pr > |t|	<.0001
Sign	M	-49954	Pr >= |M|	<.0001
Signed Rank	S	-2.495E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	308
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	99978	201	26878
-1	99977	201	84652
-1	99976	301	23678
-1	99975	302	75415
-1	99974	308	84734

The UNIVARIATE Procedure
Variable: EWHOPY06

Moments

N	99978	Sum Weights	99978
Mean	-0.9924983	Sum Observations	-99228
Std Deviation	0.89649796	Variance	0.80370859
Skewness	119.500875	Kurtosis	14278.8991
Uncorrected SS	178836	Corrected SS	80352.3738
Coeff Variation	-90.3274	Std Error Mean	0.00283529

Basic Statistical Measures

Location		Variability	
Mean	-0.99250	Std Deviation	0.89650
Median	-1.00000	Variance	0.80371
Mode	-1.00000	Range	108.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-350.052	Pr > |t|	<.0001
Sign	M	-49982	Pr >= |M|	<.0001
Signed Rank	S	-2.498E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	107
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	99978	106	45783
-1	99977	106	45784
-1	99976	106	96266
-1	99975	106	96267
-1	99974	107	21101

The UNIVARIATE Procedure
Variable: EWHOPY07

Moments

N	99978	Sum Weights	99978
Mean	-0.9968993	Sum Observations	-99668
Std Deviation	0.72442466	Variance	0.52479109
Skewness	249.992576	Kurtosis	65406.6828
Uncorrected SS	151826	Corrected SS	52467.0388
Coeff Variation	-72.667786	Std Error Mean	0.00229108

Basic Statistical Measures

Location		Variability	
Mean	-0.99690	Std Deviation	0.72442
Median	-1.00000	Variance	0.52479
Mode	-1.00000	Range	202.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test		-Statistic-	-----p Value------	
Student's t	t	-435.121	Pr > |t|	<.0001
Sign	M	-49987	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	201
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	99978	-1	99976
-1	99977	-1	99977
-1	99976	-1	99978
-1	99975	107	21096
-1	99974	201	21101

The UNIVARIATE Procedure
Variable: EWHOPY08

Moments

N	99978	Sum Weights	99978
Mean	-0.9938687	Sum Observations	-99365
Std Deviation	1.19965971	Variance	1.43918343
Skewness	214.810413	Kurtosis	48886.9292
Uncorrected SS	242641	Corrected SS	143885.241
Coeff Variation	-120.70606	Std Error Mean	0.00379407

Basic Statistical Measures

Location		Variability	
Mean	-0.99387	Std Deviation	1.19966
Median	-1.00000	Variance	1.43918
Mode	-1.00000	Range	302.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-261.953	Pr > |t|	<.0001
Sign	M	-49986	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	301
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	99978	-1	99977
-1	99977	-1	99978
-1	99976	108	38237
-1	99975	201	21096
-1	99974	301	50893

The UNIVARIATE Procedure
Variable: EWHOPY09

Moments

N	99978	Sum Weights	99978
Mean	-0.9969693	Sum Observations	-99675
Std Deviation	0.95827555	Variance	0.91829202
Skewness	316.192979	Kurtosis	99978
Uncorrected SS	191181	Corrected SS	91808.0817
Coeff Variation	-96.118859	Std Error Mean	0.00303067

Basic Statistical Measures

Location		Variability	
Mean	-0.99697	Std Deviation	0.95828
Median	-1.00000	Variance	0.91829
Mode	-1.00000	Range	303.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-328.96	Pr > |t|	<.0001
Sign	M	-49988	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	302
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	99978	-1	99975
-1	99977	-1	99976
-1	99976	-1	99977
-1	99975	-1	99978
-1	99974	302	50893

The UNIVARIATE Procedure
Variable: EWHOPY10

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY11

Moments

N	99978	Sum Weights	99978
Mean	-0.9949289	Sum Observations	-99471
Std Deviation	1.1543703	Variance	1.33257078
Skewness	235.105082	Kurtosis	56798.3002
Uncorrected SS	232193	Corrected SS	133226.429
Coeff Variation	-116.02541	Std Error Mean	0.00365084

Basic Statistical Measures

Location		Variability	
Mean	-0.99493	Std Deviation	1.15437
Median	-1.00000	Variance	1.33257
Mode	-1.00000	Range	302.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-272.52	Pr > |t|	<.0001
Sign	M	-49987	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	301
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	99978	-1	99976
-1	99977	-1	99977
-1	99976	-1	99978
-1	99975	204	21096
-1	99974	301	90232

The UNIVARIATE Procedure
Variable: EWHOPY12

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY13

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY14

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY15

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY16

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY17

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY18

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY19

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY20

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY21

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY22

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY23

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY24

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY25

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY26

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY27

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY28

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY29

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: EWHOPY30

Moments

N	99978	Sum Weights	99978
Mean	-1	Sum Observations	-99978
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	99978	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	-49989	Pr >= |M|	<.0001
Signed Rank	S	-2.499E9	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	99978	-1	99974
-1	99977	-1	99975
-1	99976	-1	99976
-1	99975	-1	99977
-1	99974	-1	99978

The UNIVARIATE Procedure
Variable: THIPAY

Moments

N	99978	Sum Weights	99978
Mean	550.644032	Sum Observations	55052289
Std Deviation	1247.23685	Variance	1555599.76
Skewness	3.0384712	Kurtosis	9.98571806
Uncorrected SS	1.85838E11	Corrected SS	1.55524E11
Coeff Variation	226.505106	Std Error Mean	3.94454315

Basic Statistical Measures

Location		Variability	
Mean	550.6440	Std Deviation	1247
Median	0.0000	Variance	1555600
Mode	0.0000	Range	7000
		Interquartile Range	435.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	139.5964	Pr > |t|	<.0001
Sign	M	15188	Pr >= |M|	<.0001
Signed Rank	S	2.3068E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	7000
99%	6999
95%	3216
90%	2000
75% Q3	435
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	99978	7000	99029
0	99977	7000	99352
0	99975	7000	99561
0	99973	7000	99587
0	99972	7000	99844

The UNIVARIATE Procedure
Variable: TMDPAY

Moments

N	99978	Sum Weights	99978
Mean	405.443528	Sum Observations	40535433
Std Deviation	889.168254	Variance	790620.184
Skewness	3.4441638	Kurtosis	12.6087732
Uncorrected SS	9.54787E10	Corrected SS	7.90438E10
Coeff Variation	219.307547	Std Error Mean	2.81210625

Basic Statistical Measures

Location		Variability	
Mean	405.4435	Std Deviation	889.16825
Median	50.0000	Variance	790620
Mode	0.0000	Range	4900
		Interquartile Range	350.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	144.1779	Pr > |t|	<.0001
Sign	M	29095	Pr >= |M|	<.0001
Signed Rank	S	8.4653E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	4900
99%	4900
95%	2000
90%	1100
75% Q3	350
50% Median	50
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	99975	4900	99869
0	99974	4900	99885
0	99971	4900	99953
0	99970	4900	99960
0	99969	4900	99965

The UNIVARIATE Procedure
Variable: TREIMBUR

Moments

N	99978	Sum Weights	99978
Mean	35.081988	Sum Observations	3507427
Std Deviation	705.498775	Variance	497728.522
Skewness	29.9873936	Kurtosis	1016.46645
Uncorrected SS	4.98845E10	Corrected SS	4.97614E10
Coeff Variation	2010.99999	Std Error Mean	2.23122846

Basic Statistical Measures

Location		Variability	
Mean	35.08199	Std Deviation	705.49878
Median	0.00000	Variance	497729
Mode	0.00000	Range	27000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	15.72317	Pr > |t|	<.0001
Sign	M	574	Pr >= |M|	<.0001
Signed Rank	S	329763	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	27000
99%	135
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	99978	27000	87842
0	99977	27000	94307
0	99976	27000	94908
0	99975	27000	99869
0	99974	27000	99960

The UNIVARIATE Procedure
Variable: TRMOOPS

Moments

N	99978	Sum Weights	99978
Mean	370.36154	Sum Observations	37028006
Std Deviation	1006.92008	Variance	1013888.05
Skewness	-3.1247348	Kurtosis	115.931666
Uncorrected SS	1.15079E11	Corrected SS	1.01365E11
Coeff Variation	271.874904	Std Error Mean	3.18451119

Basic Statistical Measures

Location		Variability	
Mean	370.3615	Std Deviation	1007
Median	50.0000	Variance	1013888
Mode	0.0000	Range	27000
		Interquartile Range	300.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	116.3009	Pr > |t|	<.0001
Sign	M	28732.5	Pr >= |M|	<.0001
Signed Rank	S	8.2666E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	4900
99%	4900
95%	2000
90%	1000
75% Q3	300
50% Median	50
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-22100

Extreme Observations

-----Lowest----		----Highest---	
Value	Obs	Value	Obs
-22100	99960	4900	99662
-22100	99869	4900	99754
-22100	94908	4900	99758
-22100	94307	4900	99767
-22100	87842	4900	99885

The UNIVARIATE Procedure
Variable: EPVMILWK

Moments

N	99978	Sum Weights	99978
Mean	52.3462062	Sum Observations	5233469
Std Deviation	129.368512	Variance	16736.2118
Skewness	11.1465878	Kurtosis	349.780653
Uncorrected SS	1947188499	Corrected SS	1673236252
Coeff Variation	247.140187	Std Error Mean	0.40914416

Basic Statistical Measures

Location		Variability	
Mean	52.34621	Std Deviation	129.36851
Median	-1.00000	Variance	16736
Mode	-1.00000	Range	7501
		Interquartile Range	51.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	127.9407	Pr > |t|	<.0001
Sign	M	-8757.5	Pr >= |M|	<.0001
Signed Rank	S	7.6292E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	7500
99%	500
95%	260
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	99975	4800	58753
-1	99974	5000	39282
-1	99973	5500	6077
-1	99972	6350	89154
-1	99969	7500	72963

The UNIVARIATE Procedure
Variable: EPVPAYWK

Moments

N	99978	Sum Weights	99978
Mean	0.63193903	Sum Observations	63180
Std Deviation	12.254298	Variance	150.16782
Skewness	84.3257898	Kurtosis	10487.8248
Uncorrected SS	15053254	Corrected SS	15013328.1
Coeff Variation	1939.15829	Std Error Mean	0.03875576

Basic Statistical Measures

Location		Variability	
Mean	0.631939	Std Deviation	12.25430
Median	0.000000	Variance	150.16782
Mode	0.000000	Range	2000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	16.30568	Pr > |t|	<.0001
Sign	M	1307.5	Pr >= |M|	<.0001
Signed Rank	S	1710210	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2000
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	99978	750	85400
0	99977	750	85401
0	99975	750	97745
0	99974	1500	39822
0	99973	2000	74806

The UNIVARIATE Procedure
Variable: EPVCOMUT

Moments

N	99978	Sum Weights	99978
Mean	1.14332153	Sum Observations	114307
Std Deviation	22.166297	Variance	491.344723
Skewness	85.575855	Kurtosis	9290.04896
Uncorrected SS	49253861	Corrected SS	49123171.3
Coeff Variation	1938.76319	Std Error Mean	0.0701037

Basic Statistical Measures

Location		Variability	
Mean	1.143322	Std Deviation	22.16630
Median	0.000000	Variance	491.34472
Mode	0.000000	Range	3000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	16.309	Pr > |t|	<.0001
Sign	M	1729.5	Pr >= |M|	<.0001
Signed Rank	S	2992035	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	3000
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	99978	1500	49619
0	99977	2000	35031
0	99976	2400	63726
0	99974	2868	45402
0	99973	3000	8065

The UNIVARIATE Procedure
Variable: EPVANEXP

Moments

N	99978	Sum Weights	99978
Mean	47.5073916	Sum Observations	4749694
Std Deviation	435.982323	Variance	190080.586
Skewness	79.0770766	Kurtosis	12079.2532
Uncorrected SS	1.92293E10	Corrected SS	1.90037E10
Coeff Variation	917.714713	Std Error Mean	1.37884884

Basic Statistical Measures

Location		Variability	
Mean	47.50739	Std Deviation	435.98232
Median	0.00000	Variance	190081
Mode	0.00000	Range	80000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	34.45439	Pr > |t|	<.0001
Sign	M	4598	Pr >= |M|	<.0001
Signed Rank	S	21143903	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	80000
99%	1000
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	99978	23500	75976
0	99977	24000	54177
0	99976	25000	49593
0	99975	30000	36641
0	99974	80000	25057

The UNIVARIATE Procedure
Variable: TPVCHPA1

Moments

N	99978	Sum Weights	99978
Mean	6.15603433	Sum Observations	615468
Std Deviation	61.7093101	Variance	3808.03895
Skewness	12.6984192	Kurtosis	186.281238
Uncorrected SS	384505152	Corrected SS	380716310
Coeff Variation	1002.41985	Std Error Mean	0.19516344

Basic Statistical Measures

Location		Variability	
Mean	6.156034	Std Deviation	61.70931
Median	0.000000	Variance	3808
Mode	0.000000	Range	1285
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	31.54297	Pr > |t|	<.0001
Sign	M	711.5	Pr >= |M|	<.0001
Signed Rank	S	506588	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1285
99%	240
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	99978	1200	92914
0	99977	1200	93911
0	99976	1200	95651
0	99975	1200	98323
0	99974	1285	84059

The UNIVARIATE Procedure
Variable: TPVCHPA2

Moments

N	99978	Sum Weights	99978
Mean	6.20615535	Sum Observations	620479
Std Deviation	62.1435079	Variance	3861.81558
Skewness	12.6810929	Kurtosis	185.483613
Uncorrected SS	389943525	Corrected SS	386092736
Coeff Variation	1001.32053	Std Error Mean	0.19653665

Basic Statistical Measures

Location		Variability	
Mean	6.206155	Std Deviation	62.14351
Median	0.000000	Variance	3862
Mode	0.000000	Range	1200
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	31.5776	Pr > |t|	<.0001
Sign	M	714	Pr >= |M|	<.0001
Signed Rank	S	510153	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1200
99%	240
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	99978	1200	95477
0	99977	1200	95486
0	99976	1200	95651
0	99975	1200	95957
0	99974	1200	98323

The UNIVARIATE Procedure
Variable: TPVCHPA3

Moments

N	99978	Sum Weights	99978
Mean	6.17259797	Sum Observations	617124
Std Deviation	61.8236702	Variance	3822.16619
Skewness	12.6752305	Kurtosis	185.442757
Uncorrected SS	385937968	Corrected SS	382128710
Coeff Variation	1001.58265	Std Error Mean	0.19552512

Basic Statistical Measures

Location		Variability	
Mean	6.172598	Std Deviation	61.82367
Median	0.000000	Variance	3822
Mode	0.000000	Range	1200
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	31.56933	Pr > |t|	<.0001
Sign	M	711	Pr >= |M|	<.0001
Signed Rank	S	505876.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1200
99%	240
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	99978	1200	91863
0	99977	1200	92914
0	99976	1200	93911
0	99975	1200	95651
0	99974	1200	98323

The UNIVARIATE Procedure
Variable: TPVCHPA4

Moments

N	99978	Sum Weights	99978
Mean	6.21492728	Sum Observations	621356
Std Deviation	62.4367597	Variance	3898.34896
Skewness	12.8144925	Kurtosis	192.144272
Uncorrected SS	393606916	Corrected SS	389745234
Coeff Variation	1004.62575	Std Error Mean	0.19746409

Basic Statistical Measures

Location		Variability	
Mean	6.214927	Std Deviation	62.43676
Median	0.000000	Variance	3898
Mode	0.000000	Range	2000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	31.47371	Pr > |t|	<.0001
Sign	M	710.5	Pr >= |M|	<.0001
Signed Rank	S	505165.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2000
99%	242
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	99978	1200	93911
0	99977	1200	95651
0	99976	1200	98323
0	99975	1285	84059
0	99974	2000	66959

The UNIVARIATE Procedure
Variable: EALOWA

Moments

N	99978	Sum Weights	99978
Mean	151.034828	Sum Observations	15100160
Std Deviation	6104.6411	Variance	37266642.9
Skewness	68.2264821	Kurtosis	5743.22531
Uncorrected SS	3.72809E12	Corrected SS	3.72581E12
Coeff Variation	4041.87643	Std Error Mean	19.306694

Basic Statistical Measures

Location		Variability	
Mean	151.0348	Std Deviation	6105
Median	0.0000	Variance	37266643
Mode	0.0000	Range	650000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	7.822925	Pr > |t|	<.0001
Sign	M	171	Pr >= |M|	<.0001
Signed Rank	S	29326.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	650000
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	99978	465000	89008
0	99977	600000	6052
0	99976	600000	66287
0	99975	650000	37232
0	99974	650000	76243

The UNIVARIATE Procedure
Variable: TALSBV

Moments

N	99978	Sum Weights	99978
Mean	205.258637	Sum Observations	20521348
Std Deviation	1647.69127	Variance	2714886.52
Skewness	11.6596699	Kurtosis	149.536588
Uncorrected SS	2.75638E11	Corrected SS	2.71426E11
Coeff Variation	802.739068	Std Error Mean	5.21103054

Basic Statistical Measures

Location		Variability	
Mean	205.2586	Std Deviation	1648
Median	0.0000	Variance	2714887
Mode	0.0000	Range	24000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	39.38926	Pr > |t|	<.0001
Sign	M	4042.5	Pr >= |M|	<.0001
Signed Rank	S	16343828	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	24000
99%	5000
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	99978	24000	95562
0	99977	24000	97133
0	99976	24000	97570
0	99975	24000	98694
0	99974	24000	98888

The UNIVARIATE Procedure
Variable: TALJCHA

Moments

N	99978	Sum Weights	99978
Mean	91.031847	Sum Observations	9101182
Std Deviation	456.929593	Variance	208784.653
Skewness	7.5648189	Kurtosis	66.730134
Uncorrected SS	2.17022E10	Corrected SS	2.08737E10
Coeff Variation	501.944768	Std Error Mean	1.44509721

Basic Statistical Measures

Location		Variability	
Mean	91.03185	Std Deviation	456.92959
Median	0.00000	Variance	208785
Mode	0.00000	Range	5000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	62.99358	Pr > |t|	<.0001
Sign	M	5243	Pr >= |M|	<.0001
Signed Rank	S	27491671	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	5000
99%	2500
95%	500
90%	14
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	99978	5000	99802
0	99977	5000	99947
0	99976	5000	99948
0	99975	5000	99962
0	99974	5000	99963

The UNIVARIATE Procedure
Variable: EALJDAB

Moments

N	99978	Sum Weights	99978
Mean	576.933385	Sum Observations	57680646
Std Deviation	2413.99972	Variance	5827394.67
Skewness	9.1234658	Kurtosis	129.912866
Uncorrected SS	6.15883E11	Corrected SS	5.82605E11
Coeff Variation	418.419143	Std Error Mean	7.63457725

Basic Statistical Measures

Location		Variability	
Mean	576.9334	Std Deviation	2414
Median	0.0000	Variance	5827395
Mode	0.0000	Range	75000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	75.56848	Pr > |t|	<.0001
Sign	M	9467	Pr >= |M|	<.0001
Signed Rank	S	89628823	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	75000
99%	10900
95%	3500
90%	1250
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	99978	56000	55488
0	99977	60000	52919
0	99976	60000	52920
0	99975	75000	6948
0	99974	75000	6949

The UNIVARIATE Procedure
Variable: EALJDAL

Moments

N	99978	Sum Weights	99978
Mean	414.59097	Sum Observations	41449976
Std Deviation	6042.29503	Variance	36509329.2
Skewness	32.9467802	Kurtosis	1515.75396
Uncorrected SS	3.66728E12	Corrected SS	3.65009E12
Coeff Variation	1457.41115	Std Error Mean	19.1095167

Basic Statistical Measures

Location		Variability	
Mean	414.5910	Std Deviation	6042
Median	0.0000	Variance	36509329
Mode	0.0000	Range	450000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	21.69552	Pr > |t|	<.0001
Sign	M	1849	Pr >= |M|	<.0001
Signed Rank	S	3419726	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	450000
99%	7500
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	99978	300000	2427
0	99977	350000	64927
0	99976	350000	64928
0	99975	450000	31056
0	99974	450000	31057

The UNIVARIATE Procedure
Variable: EALJDAO

Moments

N	99978	Sum Weights	99978
Mean	349.340895	Sum Observations	34926404
Std Deviation	4200.15156	Variance	17641273.2
Skewness	36.6346748	Kurtosis	2223.34638
Uncorrected SS	1.77592E12	Corrected SS	1.76372E12
Coeff Variation	1202.30744	Std Error Mean	13.2835067

Basic Statistical Measures

Location		Variability	
Mean	349.3409	Std Deviation	4200
Median	0.0000	Variance	17641273
Mode	0.0000	Range	385000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	26.29885	Pr > |t|	<.0001
Sign	M	2275	Pr >= |M|	<.0001
Signed Rank	S	5176763	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	385000
99%	9000
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	99978	220000	23947
0	99977	220000	23996
0	99976	220000	23997
0	99975	385000	72111
0	99974	385000	72112

The UNIVARIATE Procedure
Variable: TALICHA

Moments

N	99978	Sum Weights	99978
Mean	110.563714	Sum Observations	11053939
Std Deviation	627.135526	Variance	393298.968
Skewness	8.61171169	Kurtosis	85.0352912
Uncorrected SS	4.0543E10	Corrected SS	3.93209E10
Coeff Variation	567.216407	Std Error Mean	1.98339485

Basic Statistical Measures

Location		Variability	
Mean	110.5637	Std Deviation	627.13553
Median	0.0000	Variance	393299
Mode	0.0000	Range	7500
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	55.74468	Pr > |t|	<.0001
Sign	M	4978	Pr >= |M|	<.0001
Signed Rank	S	24782973	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	7500
99%	3000
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	99978	7500	97842
0	99977	7500	98616
0	99976	7500	98667
0	99974	7500	98862
0	99973	7500	99623

The UNIVARIATE Procedure
Variable: EALIDAB

Moments

N	99978	Sum Weights	99978
Mean	645.876573	Sum Observations	64573448
Std Deviation	3314.83822	Variance	10988152.4
Skewness	13.3064223	Kurtosis	340.03714
Uncorrected SS	1.14027E12	Corrected SS	1.09856E12
Coeff Variation	513.23091	Std Error Mean	10.4835921

Basic Statistical Measures

Location		Variability	
Mean	645.8766	Std Deviation	3315
Median	0.0000	Variance	10988152
Mode	0.0000	Range	200000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	61.60833	Pr > |t|	<.0001
Sign	M	7177	Pr >= |M|	<.0001
Signed Rank	S	51512918	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	200000
99%	15000
95%	3500
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	99978	120000	19499
0	99977	120000	29386
0	99976	120000	54456
0	99975	120000	85442
0	99974	200000	28441

The UNIVARIATE Procedure
Variable: EALIDAL

Moments

N	99978	Sum Weights	99978
Mean	301.541329	Sum Observations	30147499
Std Deviation	7005.67782	Variance	49079521.8
Skewness	114.222854	Kurtosis	21638.2045
Uncorrected SS	4.91591E12	Corrected SS	4.90682E12
Coeff Variation	2323.28943	Std Error Mean	22.1563358

Basic Statistical Measures

Location		Variability	
Mean	301.5413	Std Deviation	7006
Median	0.0000	Variance	49079522
Mode	0.0000	Range	1500000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	13.60971	Pr > |t|	<.0001
Sign	M	1058	Pr >= |M|	<.0001
Signed Rank	S	1119893	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1500000
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	99978	300000	35410
0	99977	300000	69711
0	99976	360000	94279
0	99975	450000	62294
0	99974	1500000	32999

The UNIVARIATE Procedure
Variable: EALIDAO

Moments

N	99978	Sum Weights	99978
Mean	707.821441	Sum Observations	70766572
Std Deviation	7171.12979	Variance	51425102.5
Skewness	52.4252364	Kurtosis	5621.69543
Uncorrected SS	5.19142E12	Corrected SS	5.14133E12
Coeff Variation	1013.12695	Std Error Mean	22.6795984

Basic Statistical Measures

Location		Variability	
Mean	707.8214	Std Deviation	7171
Median	0.0000	Variance	51425102
Mode	0.0000	Range	1000000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	31.20961	Pr > |t|	<.0001
Sign	M	2519.5	Pr >= |M|	<.0001
Signed Rank	S	6349140	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1000000
99%	20000
95%	40
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	99978	280000	25738
0	99977	300000	30210
0	99976	310000	20878
0	99975	800000	8250
0	99974	1000000	19924

The UNIVARIATE Procedure
Variable: TALRB

Moments

N	99978	Sum Weights	99978
Mean	6087.31064	Sum Observations	608597143
Std Deviation	28654.9027	Variance	821103447
Skewness	7.42235176	Kurtosis	62.9800939
Uncorrected SS	8.57962E13	Corrected SS	8.20915E13
Coeff Variation	470.73173	Std Error Mean	90.6247278

Basic Statistical Measures

Location		Variability	
Mean	6087.311	Std Deviation	28655
Median	0.000	Variance	821103447
Mode	0.000	Range	295000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	67.17053	Pr > |t|	<.0001
Sign	M	7602	Pr >= |M|	<.0001
Signed Rank	S	57794205	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	295000
99%	150000
95%	30000
90%	8000
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	99975	295000	99028
0	99974	295000	99160
0	99973	295000	99726
0	99972	295000	99904
0	99971	295000	99920

The UNIVARIATE Procedure
Variable: TALKB

Moments

N	99978	Sum Weights	99978
Mean	270.711657	Sum Observations	27065210
Std Deviation	6348.05344	Variance	40297782.5
Skewness	31.8747531	Kurtosis	1124.41336
Uncorrected SS	4.03618E12	Corrected SS	4.02885E12
Coeff Variation	2344.95017	Std Error Mean	20.0765161

Basic Statistical Measures

Location		Variability	
Mean	270.7117	Std Deviation	6348
Median	0.0000	Variance	40297782
Mode	0.0000	Range	250000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	13.484	Pr > |t|	<.0001
Sign	M	273.5	Pr >= |M|	<.0001
Signed Rank	S	74939	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	99978	250000	91664
0	99977	250000	94306
0	99976	250000	98667
0	99975	250000	99163
0	99974	250000	99335

The UNIVARIATE Procedure
Variable: TALTB

Moments

N	99978	Sum Weights	99978
Mean	8284.35898	Sum Observations	828253642
Std Deviation	32321.4941	Variance	1044678983
Skewness	5.93881255	Kurtosis	40.4998159
Uncorrected SS	1.11305E14	Corrected SS	1.04444E14
Coeff Variation	390.150816	Std Error Mean	102.220784

Basic Statistical Measures

Location		Variability	
Mean	8284.359	Std Deviation	32321
Median	0.000	Variance	1044678983
Mode	0.000	Range	290000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	81.04378	Pr > |t|	<.0001
Sign	M	9600	Pr >= |M|	<.0001
Signed Rank	S	92164800	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	290000
99%	200000
95%	50000
90%	16493
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	99976	290000	99182
0	99974	290000	99220
0	99973	290000	99335
0	99972	290000	99370
0	99971	290000	99915

The UNIVARIATE Procedure
Variable: TALLIV

Moments

N	99978	Sum Weights	99978
Mean	32527.6577	Sum Observations	3252050164
Std Deviation	103223.106	Variance	1.0655E10
Skewness	5.33699469	Kurtosis	34.3346879
Uncorrected SS	1.17104E15	Corrected SS	1.06526E15
Coeff Variation	317.339498	Std Error Mean	326.456033

Basic Statistical Measures

Location		Variability	
Mean	32527.66	Std Deviation	103223
Median	0.00	Variance	1.0655E10
Mode	0.00	Range	900000
		Interquartile Range	10000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	99.63871	Pr > |t|	<.0001
Sign	M	16080.5	Pr >= |M|	<.0001
Signed Rank	S	2.5859E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	900000
99%	500000
95%	200000
90%	100000
75% Q3	10000
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	99978	900000	98884
0	99977	900000	99044
0	99975	900000	99613
0	99973	900000	99647
0	99972	900000	99925

The UNIVARIATE Procedure
Variable: TALLIEV

Moments

N	99978	Sum Weights	99978
Mean	10966.3586	Sum Observations	1096394599
Std Deviation	46920.3304	Variance	2201517404
Skewness	6.1465908	Kurtosis	43.6969207
Uncorrected SS	2.32125E14	Corrected SS	2.20101E14
Coeff Variation	427.856977	Std Error Mean	148.391437

Basic Statistical Measures

Location		Variability	
Mean	10966.36	Std Deviation	46920
Median	0.00	Variance	2201517404
Mode	0.00	Range	450000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	73.90156	Pr > |t|	<.0001
Sign	M	6022.5	Pr >= |M|	<.0001
Signed Rank	S	36273518	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	450000
99%	250000
95%	70000
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	99978	450000	99456
0	99977	450000	99561
0	99976	450000	99579
0	99975	450000	99630
0	99974	450000	99817

The UNIVARIATE Procedure
Variable: EHOWNER1

Moments

N	99978	Sum Weights	99978
Mean	67.849857	Sum Observations	6783493
Std Deviation	52.2572232	Variance	2730.81738
Skewness	-0.020384	Kurtosis	0.64689143
Uncorrected SS	733277959	Corrected SS	273018929
Coeff Variation	77.0189144	Std Error Mean	0.16527003

Basic Statistical Measures

Location		Variability	
Mean	67.8499	Std Deviation	52.25722
Median	101.0000	Variance	2731
Mode	101.0000	Range	306.00000
		Interquartile Range	102.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	410.5394	Pr > |t|	<.0001
Sign	M	15861	Pr >= |M|	<.0001
Signed Rank	S	1.9165E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	305
99%	201
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	99976	305	56890
-1	99975	305	56891
-1	99969	305	58661
-1	99968	305	58666
-1	99967	305	58667

The UNIVARIATE Procedure
Variable: EHOWNER2

Moments

N	99978	Sum Weights	99978
Mean	53.0769869	Sum Observations	5306531
Std Deviation	55.2283344	Variance	3050.16892
Skewness	0.44089232	Kurtosis	0.06532812
Uncorrected SS	586601415	Corrected SS	304946738
Coeff Variation	104.053259	Std Error Mean	0.17466654

Basic Statistical Measures

Location		Variability	
Mean	53.0770	Std Deviation	55.22833
Median	101.0000	Variance	3050
Mode	-1.0000	Range	307.00000
		Interquartile Range	103.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	303.8761	Pr > |t|	<.0001
Sign	M	1033	Pr >= |M|	<.0001
Signed Rank	S	1.3006E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	306
99%	201
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	99976	306	56890
-1	99975	306	56891
-1	99969	306	58661
-1	99968	306	58666
-1	99967	306	58667

The UNIVARIATE Procedure
Variable: EHOWNER3

Moments

N	99978	Sum Weights	99978
Mean	-0.8429454	Sum Observations	-84276
Std Deviation	4.05202365	Variance	16.4188956
Skewness	25.7662523	Kurtosis	662.034381
Uncorrected SS	1712552	Corrected SS	1641511.93
Coeff Variation	-480.69821	Std Error Mean	0.01281503

Basic Statistical Measures

Location		Variability	
Mean	-0.84295	Std Deviation	4.05202
Median	-1.00000	Variance	16.41890
Mode	-1.00000	Range	108.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	-65.7779	Pr > |t|	<.0001
Sign	M	-49839	Pr >= |M|	<.0001
Signed Rank	S	-2.484E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	107
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	99978	107	17741
-1	99977	107	17742
-1	99976	107	17743
-1	99975	107	17744
-1	99974	107	17745

The UNIVARIATE Procedure
Variable: EHBUYYR

Moments

N	99978	Sum Weights	99978
Mean	1311.22317	Sum Observations	131093470
Std Deviation	944.743756	Variance	892540.764
Skewness	-0.6687808	Kurtosis	-1.5522299
Uncorrected SS	2.61126E11	Corrected SS	8.92335E10
Coeff Variation	72.0505691	Std Error Mean	2.98787076

Basic Statistical Measures

Location		Variability	
Mean	1311.223	Std Deviation	944.74376
Median	1985.000	Variance	892541
Mode	-1.000	Range	2006
		Interquartile Range	2000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	438.8487	Pr > |t|	<.0001
Sign	M	15861	Pr >= |M|	<.0001
Signed Rank	S	1.9165E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2005
99%	2004
95%	2003
90%	2002
75% Q3	1999
50% Median	1985
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	99976	2005	78340
-1	99975	2005	88679
-1	99969	2005	88680
-1	99968	2005	88681
-1	99967	2005	88682

The UNIVARIATE Procedure
Variable: TMOR1PR

Moments

N	99978	Sum Weights	99978
Mean	57772.2547	Sum Observations	5775954478
Std Deviation	83402.2209	Variance	6955930444
Skewness	1.56066374	Kurtosis	1.80525669
Uncorrected SS	1.02912E15	Corrected SS	6.95433E14
Coeff Variation	144.363798	Std Error Mean	263.769996

Basic Statistical Measures

Location		Variability	
Mean	57772.25	Std Deviation	83402
Median	0.00	Variance	6955930444
Mode	0.00	Range	330000
		Interquartile Range	98000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	219.0251	Pr > |t|	<.0001
Sign	M	23988	Pr >= |M|	<.0001
Signed Rank	S	5.7544E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	330000
99%	330000
95%	243000
90%	180000
75% Q3	98000
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	99976	330000	99912
0	99975	330000	99913
0	99974	330000	99914
0	99973	330000	99920
0	99969	330000	99921

The UNIVARIATE Procedure
Variable: EMOR1YR

Moments

N	99978	Sum Weights	99978
Mean	957.717038	Sum Observations	95750634
Std Deviation	998.151352	Variance	996306.121
Skewness	0.08068384	Kurtosis	-1.9934247
Uncorrected SS	1.9131E11	Corrected SS	9.96077E10
Coeff Variation	104.221948	Std Error Mean	3.15677899

Basic Statistical Measures

Location		Variability	
Mean	957.7170	Std Deviation	998.15135
Median	-1.0000	Variance	996306
Mode	-1.0000	Range	2006
		Interquartile Range	2000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	303.3843	Pr > |t|	<.0001
Sign	M	-2013	Pr >= |M|	<.0001
Signed Rank	S	1.1468E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2005
99%	2004
95%	2004
90%	2003
75% Q3	1999
50% Median	-1
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	99976	2005	76794
-1	99975	2005	76795
-1	99974	2005	88168
-1	99973	2005	88169
-1	99969	2005	88170

The UNIVARIATE Procedure
Variable: TMOR1AMT

Moments

N	99978	Sum Weights	99978
Mean	62710.1662	Sum Observations	6269636994
Std Deviation	87414.2024	Variance	7641242774
Skewness	1.46413358	Kurtosis	1.48447605
Uncorrected SS	1.15712E15	Corrected SS	7.63949E14
Coeff Variation	139.393989	Std Error Mean	276.458391

Basic Statistical Measures

Location		Variability	
Mean	62710.17	Std Deviation	87414
Median	0.00	Variance	7641242774
Mode	0.00	Range	340000
		Interquartile Range	107000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	226.834	Pr > |t|	<.0001
Sign	M	23988	Pr >= |M|	<.0001
Signed Rank	S	5.7544E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	340000
99%	340000
95%	250000
90%	190000
75% Q3	107000
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	99976	340000	99844
0	99975	340000	99845
0	99974	340000	99970
0	99973	340000	99971
0	99969	340000	99972

The UNIVARIATE Procedure
Variable: EMOR1INT

Moments

N	99978	Sum Weights	99978
Mean	2700.30645	Sum Observations	269971238
Std Deviation	3444.8503	Variance	11866993.6
Skewness	3.55391319	Kurtosis	58.1178736
Uncorrected SS	1.91543E12	Corrected SS	1.18643E12
Coeff Variation	127.572569	Std Error Mean	10.8947716

Basic Statistical Measures

Location		Variability	
Mean	2700.306	Std Deviation	3445
Median	-1.000	Variance	11866994
Mode	-1.000	Range	87501
		Interquartile Range	5751

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	247.8534	Pr > |t|	<.0001
Sign	M	-2013	Pr >= |M|	<.0001
Signed Rank	S	1.1449E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	87500
99%	10000
95%	7500
90%	6875
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	99976	87500	53750
-1	99975	87500	53751
-1	99974	87500	53752
-1	99973	87500	53753
-1	99969	87500	53754

The UNIVARIATE Procedure
Variable: EMOR2YR

Moments

N	99978	Sum Weights	99978
Mean	157.800076	Sum Observations	15776536
Std Deviation	541.181348	Variance	292877.251
Skewness	3.11454344	Kurtosis	7.70055753
Uncorrected SS	3.17705E10	Corrected SS	2.9281E10
Coeff Variation	342.953794	Std Error Mean	1.71155397

Basic Statistical Measures

Location		Variability	
Mean	157.8001	Std Deviation	541.18135
Median	-1.0000	Variance	292877
Mode	-1.0000	Range	2006
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	92.19696	Pr > |t|	<.0001
Sign	M	-42063	Pr >= |M|	<.0001
Signed Rank	S	-1.738E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2005
99%	2004
95%	2002
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	99978	2005	42633
-1	99977	2005	42634
-1	99976	2005	42635
-1	99975	2005	44807
-1	99974	2005	88535

The UNIVARIATE Procedure
Variable: EMOR2INT

Moments

N	99978	Sum Weights	99978
Mean	470.171558	Sum Observations	47006812
Std Deviation	1825.19795	Variance	3331347.57
Skewness	5.70506469	Kurtosis	75.1842073
Uncorrected SS	3.55159E11	Corrected SS	3.33058E11
Coeff Variation	388.198291	Std Error Mean	5.77241771

Basic Statistical Measures

Location		Variability	
Mean	470.1716	Std Deviation	1825
Median	-1.0000	Variance	3331348
Mode	-1.0000	Range	60001
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	81.45141	Pr > |t|	<.0001
Sign	M	-42063	Pr >= |M|	<.0001
Signed Rank	S	-1.739E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	60000
99%	8500
95%	5000
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	99978	60000	53790
-1	99977	60000	53791
-1	99976	60000	53792
-1	99975	60000	62945
-1	99974	60000	62946

The UNIVARIATE Procedure
Variable: TPROPVAL

Moments

N	99978	Sum Weights	99978
Mean	143507.668	Sum Observations	1.43476E10
Std Deviation	165154.95	Variance	2.72762E10
Skewness	1.39366617	Kurtosis	1.48620935
Uncorrected SS	4.78598E15	Corrected SS	2.72699E15
Coeff Variation	115.084408	Std Error Mean	522.323269

Basic Statistical Measures

Location		Variability	
Mean	143507.7	Std Deviation	165155
Median	100000.0	Variance	2.72762E10
Mode	0.0	Range	650000
		Interquartile Range	210000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	274.7488	Pr > |t|	<.0001
Sign	M	32925	Pr >= |M|	<.0001
Signed Rank	S	1.0841E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	650000
99%	650000
95%	500000
90%	380000
75% Q3	210000
50% Median	100000
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	99976	650000	99844
0	99975	650000	99845
0	99969	650000	99970
0	99968	650000	99971
0	99967	650000	99972

The UNIVARIATE Procedure
Variable: TMHPR

Moments

N	99978	Sum Weights	99978
Mean	832.779592	Sum Observations	83259638
Std Deviation	6810.2341	Variance	46379288.5
Skewness	10.1512491	Kurtosis	114.792753
Uncorrected SS	4.7062E12	Corrected SS	4.63686E12
Coeff Variation	817.771493	Std Error Mean	21.5382205

Basic Statistical Measures

Location		Variability	
Mean	832.7796	Std Deviation	6810
Median	0.0000	Variance	46379288
Mode	0.0000	Range	100000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	38.6652	Pr > |t|	<.0001
Sign	M	1194.5	Pr >= |M|	<.0001
Signed Rank	S	1427428	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	100000
99%	33000
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	99978	100000	98873
0	99977	100000	98874
0	99976	100000	99717
0	99975	100000	99718
0	99974	100000	99719

The UNIVARIATE Procedure
Variable: TMHVAL

Moments

N	99978	Sum Weights	99978
Mean	2073.68609	Sum Observations	207322988
Std Deviation	12881.5159	Variance	165933451
Skewness	7.97766233	Kurtosis	70.6617418
Uncorrected SS	1.70195E13	Corrected SS	1.65895E13
Coeff Variation	621.189288	Std Error Mean	40.7394115

Basic Statistical Measures

Location		Variability	
Mean	2073.686	Std Deviation	12882
Median	0.000	Variance	165933451
Mode	0.000	Range	150000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	50.90123	Pr > |t|	<.0001
Sign	M	2440.5	Pr >= |M|	<.0001
Signed Rank	S	5957261	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	150000
99%	75000
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	99978	150000	99217
0	99977	150000	99657
0	99976	150000	99717
0	99975	150000	99718
0	99974	150000	99719

The UNIVARIATE Procedure
Variable: THOMEAMT

Moments

N	99978	Sum Weights	99978
Mean	641.437606	Sum Observations	64129649
Std Deviation	593.856708	Variance	352665.789
Skewness	0.85106317	Kurtosis	0.17351267
Uncorrected SS	7.63936E10	Corrected SS	3.52585E10
Coeff Variation	92.582147	Std Error Mean	1.87814641

Basic Statistical Measures

Location		Variability	
Mean	641.4376	Std Deviation	593.85671
Median	570.0000	Variance	352666
Mode	0.0000	Range	2250
		Interquartile Range	987.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	341.5269	Pr > |t|	<.0001
Sign	M	35772.5	Pr >= |M|	<.0001
Signed Rank	S	1.2797E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2250
99%	2250
95%	1900
90%	1500
75% Q3	987
50% Median	570
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	99974	2250	99818
0	99973	2250	99832
0	99964	2250	99945
0	99963	2250	99946
0	99962	2250	99953

The UNIVARIATE Procedure
Variable: EPERSPYA

Moments

N	99978	Sum Weights	99978
Mean	29.4756746	Sum Observations	2946919
Std Deviation	53.4358184	Variance	2855.38669
Skewness	1.87262888	Kurtosis	4.52764322
Uncorrected SS	372335421	Corrected SS	285472995
Coeff Variation	181.287855	Std Error Mean	0.16899749

Basic Statistical Measures

Location		Variability	
Mean	29.47567	Std Deviation	53.43582
Median	-1.00000	Variance	2855
Mode	-1.00000	Range	307.00000
		Interquartile Range	102.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	174.4149	Pr > |t|	<.0001
Sign	M	-22583	Pr >= |M|	<.0001
Signed Rank	S	-1.345E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	306
99%	202
95%	102
90%	101
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	99978	305	94023
-1	99977	306	37450
-1	99976	306	37458
-1	99975	306	37459
-1	99974	306	37460

The UNIVARIATE Procedure
Variable: EPERSPY1

Moments

N	99978	Sum Weights	99978
Mean	9.05017104	Sum Observations	904818
Std Deviation	31.4970265	Variance	992.062678
Skewness	3.17945697	Kurtosis	11.2736507
Uncorrected SS	107372208	Corrected SS	99183450.3
Coeff Variation	348.026864	Std Error Mean	0.0996133

Basic Statistical Measures

Location		Variability	
Mean	9.05017	Std Deviation	31.49703
Median	-1.00000	Variance	992.06268
Mode	-1.00000	Range	305.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	90.85304	Pr > |t|	<.0001
Sign	M	-40393	Pr >= |M|	<.0001
Signed Rank	S	-1.586E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	304
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	99978	304	49168
-1	99977	304	49169
-1	99976	304	49170
-1	99975	304	49171
-1	99974	304	49172

The UNIVARIATE Procedure
Variable: EPERSPY2

Moments

N	99978	Sum Weights	99978
Mean	10.6675569	Sum Observations	1066521
Std Deviation	39.2183242	Variance	1538.07695
Skewness	4.09088451	Kurtosis	20.2253137
Uncorrected SS	165149493	Corrected SS	153772320
Coeff Variation	367.641108	Std Error Mean	0.12403287

Basic Statistical Measures

Location		Variability	
Mean	10.66756	Std Deviation	39.21832
Median	-1.00000	Variance	1538
Mode	-1.00000	Range	306.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	86.00588	Pr > |t|	<.0001
Sign	M	-40393	Pr >= |M|	<.0001
Signed Rank	S	-1.586E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	305
99%	201
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	99978	305	49168
-1	99977	305	49169
-1	99976	305	49170
-1	99975	305	49171
-1	99974	305	49172

The UNIVARIATE Procedure
Variable: EPERSPY3

Moments

N	99978	Sum Weights	99978
Mean	1.43806637	Sum Observations	143775
Std Deviation	20.7450691	Variance	430.357892
Skewness	10.5038488	Kurtosis	126.631537
Uncorrected SS	43232649	Corrected SS	43025891
Coeff Variation	1442.56687	Std Error Mean	0.06560889

Basic Statistical Measures

Location		Variability	
Mean	1.43807	Std Deviation	20.74507
Median	-1.00000	Variance	430.35789
Mode	-1.00000	Range	305.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	21.91877	Pr > |t|	<.0001
Sign	M	-48286	Pr >= |M|	<.0001
Signed Rank	S	-2.33E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	304
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	99978	304	46813
-1	99977	304	46814
-1	99976	304	46815
-1	99975	304	46816
-1	99974	304	46817

The UNIVARIATE Procedure
Variable: TPERSAM1

Moments

N	99978	Sum Weights	99978
Mean	37.2612775	Sum Observations	3725308
Std Deviation	146.903649	Variance	21580.6822
Skewness	4.88204797	Kurtosis	26.0012289
Uncorrected SS	2296381602	Corrected SS	2157571867
Coeff Variation	394.252853	Std Error Mean	0.46460124

Basic Statistical Measures

Location		Variability	
Mean	37.26128	Std Deviation	146.90365
Median	0.00000	Variance	21581
Mode	0.00000	Range	1150
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	80.20056	Pr > |t|	<.0001
Sign	M	4798	Pr >= |M|	<.0001
Signed Rank	S	23023203	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1150
99%	805
95%	300
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	99978	1150	99166
0	99977	1150	99167
0	99976	1150	99168
0	99975	1150	99754
0	99974	1150	99755

The UNIVARIATE Procedure
Variable: TPERSAM2

Moments

N	99978	Sum Weights	99978
Mean	35.5349277	Sum Observations	3552711
Std Deviation	139.78591	Variance	19540.1007
Skewness	4.88322018	Kurtosis	26.1210159
Uncorrected SS	2079805981	Corrected SS	1953560653
Coeff Variation	393.376094	Std Error Mean	0.44209049

Basic Statistical Measures

Location		Variability	
Mean	35.53493	Std Deviation	139.78591
Median	0.00000	Variance	19540
Mode	0.00000	Range	1100
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	80.37931	Pr > |t|	<.0001
Sign	M	4798	Pr >= |M|	<.0001
Signed Rank	S	23023203	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1100
99%	795
95%	300
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	99978	1100	98162
0	99977	1100	98440
0	99976	1100	98441
0	99975	1100	99754
0	99974	1100	99755

The UNIVARIATE Procedure
Variable: TCARECST

Moments

N	99978	Sum Weights	99978
Mean	21.7893637	Sum Observations	2178457
Std Deviation	115.480499	Variance	13335.7456
Skewness	6.86061455	Kurtosis	53.4349077
Uncorrected SS	1380735031	Corrected SS	1333267839
Coeff Variation	529.985642	Std Error Mean	0.36522158

Basic Statistical Measures

Location		Variability	
Mean	21.78936	Std Deviation	115.48050
Median	0.00000	Variance	13336
Mode	0.00000	Range	1200
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	59.66067	Pr > |t|	<.0001
Sign	M	2809	Pr >= |M|	<.0001
Signed Rank	S	7891886	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1200
99%	640
95%	80
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	99978	1200	96807
0	99977	1200	98275
0	99976	1200	98276
0	99975	1200	98277
0	99974	1200	98278

The UNIVARIATE Procedure
Variable: EOTHREO1

Moments

N	99978	Sum Weights	99978
Mean	6.03229711	Sum Observations	603097
Std Deviation	27.362564	Variance	748.70991
Skewness	4.33285659	Kurtosis	23.6051391
Uncorrected SS	78491831	Corrected SS	74853770.7
Coeff Variation	453.601067	Std Error Mean	0.08653754

Basic Statistical Measures

Location		Variability	
Mean	6.03230	Std Deviation	27.36256
Median	-1.00000	Variance	748.70991
Mode	-1.00000	Range	306.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	69.70728	Pr > |t|	<.0001
Sign	M	-43377	Pr >= |M|	<.0001
Signed Rank	S	-1.86E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	305
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	99978	305	56887
-1	99977	305	56888
-1	99976	305	56889
-1	99975	305	56890
-1	99974	305	56891

The UNIVARIATE Procedure
Variable: EOTHREO2

Moments

N	99978	Sum Weights	99978
Mean	2.90199844	Sum Observations	290136
Std Deviation	20.4314657	Variance	417.44479
Skewness	5.65922157	Kurtosis	38.1776155
Uncorrected SS	42576852	Corrected SS	41734877.8
Coeff Variation	704.048128	Std Error Mean	0.06461708

Basic Statistical Measures

Location		Variability	
Mean	2.90200	Std Deviation	20.43147
Median	-1.00000	Variance	417.44479
Mode	-1.00000	Range	304.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	44.91071	Pr > |t|	<.0001
Sign	M	-46311	Pr >= |M|	<.0001
Signed Rank	S	-2.138E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	303
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	99978	303	36929
-1	99977	303	36930
-1	99976	303	36931
-1	99975	303	36932
-1	99974	303	36933

The UNIVARIATE Procedure
Variable: EOTHREO3

Moments

N	99978	Sum Weights	99978
Mean	-0.9875173	Sum Observations	-98730
Std Deviation	1.13932558	Variance	1.29806277
Skewness	91.2619857	Kurtosis	8326.91661
Uncorrected SS	227274	Corrected SS	129776.422
Coeff Variation	-115.37273	Std Error Mean	0.00360326

Basic Statistical Measures

Location		Variability	
Mean	-0.98752	Std Deviation	1.13933
Median	-1.00000	Variance	1.29806
Mode	-1.00000	Range	104.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test		-Statistic-	-----p Value------	
Student's t	t	-274.062	Pr > |t|	<.0001
Sign	M	-49977	Pr >= |M|	<.0001
Signed Rank	S	-2.498E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	103
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	99978	103	52037
-1	99977	103	52038
-1	99976	103	91859
-1	99975	103	91860
-1	99974	103	91861

The UNIVARIATE Procedure
Variable: TOTHREVA

Moments

N	99978	Sum Weights	99978
Mean	7825.94927	Sum Observations	782422756
Std Deviation	49307.4279	Variance	2431222445
Skewness	9.13117979	Kurtosis	96.6406075
Uncorrected SS	2.4919E14	Corrected SS	2.43066E14
Coeff Variation	630.050441	Std Error Mean	155.940932

Basic Statistical Measures

Location		Variability	
Mean	7825.949	Std Deviation	49307
Median	0.000	Variance	2431222445
Mode	0.000	Range	650000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	50.18534	Pr > |t|	<.0001
Sign	M	3306	Pr >= |M|	<.0001
Signed Rank	S	10931289	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	650000
99%	240000
95%	15000
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	99978	650000	98614
0	99977	650000	98615
0	99976	650000	98667
0	99975	650000	98668
0	99974	650000	98669

The UNIVARIATE Procedure
Variable: EA1OWN1

Moments

N	99978	Sum Weights	99978
Mean	93.0671448	Sum Observations	9304667
Std Deviation	42.6156183	Variance	1816.09092
Skewness	0.48086652	Kurtosis	7.8943479
Uncorrected SS	1047526113	Corrected SS	181567322
Coeff Variation	45.7901856	Std Error Mean	0.13477724

Basic Statistical Measures

Location		Variability	
Mean	93.0671	Std Deviation	42.61562
Median	101.0000	Variance	1816
Mode	101.0000	Range	307.00000
		Interquartile Range	1.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	690.5257	Pr > |t|	<.0001
Sign	M	38184	Pr >= |M|	<.0001
Signed Rank	S	2.4292E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	306
99%	301
95%	103
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	99975	305	94023
-1	99966	306	37450
-1	99965	306	37458
-1	99961	306	37459
-1	99952	306	37460

The UNIVARIATE Procedure
Variable: EA1OWN2

Moments

N	99978	Sum Weights	99978
Mean	22.0914601	Sum Observations	2208660
Std Deviation	44.71019	Variance	1999.00109
Skewness	1.69832243	Kurtosis	2.53837801
Uncorrected SS	248646656	Corrected SS	199854132
Coeff Variation	202.386758	Std Error Mean	0.14140159

Basic Statistical Measures

Location		Variability	
Mean	22.09146	Std Deviation	44.71019
Median	-1.00000	Variance	1999
Mode	-1.00000	Range	307.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	156.232	Pr > |t|	<.0001
Sign	M	-28143	Pr >= |M|	<.0001
Signed Rank	S	-5.534E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	306
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	99976	306	38511
-1	99975	306	38512
-1	99969	306	38513
-1	99968	306	38514
-1	99967	306	38515

The UNIVARIATE Procedure
Variable: TCARVAL1

Moments

N	99978	Sum Weights	99978
Mean	6590.91189	Sum Observations	658946189
Std Deviation	5825.68094	Variance	33938558.5
Skewness	1.09850597	Kurtosis	1.2203828
Uncorrected SS	7.73613E12	Corrected SS	3.39308E12
Coeff Variation	88.3896044	Std Error Mean	18.4244475

Basic Statistical Measures

Location		Variability	
Mean	6590.912	Std Deviation	5826
Median	6050.000	Variance	33938558
Mode	0.000	Range	38000
		Interquartile Range	8000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	357.7264	Pr > |t|	<.0001
Sign	M	44086.5	Pr >= |M|	<.0001
Signed Rank	S	1.9436E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	38000
99%	24225
95%	17725
90%	15025
75% Q3	9700
50% Median	6050
25% Q1	1700
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	99975	38000	95764
0	99966	38000	95765
0	99965	38000	97403
0	99961	38000	97404
0	99952	38000	97405

The UNIVARIATE Procedure
Variable: TA1YEAR

Moments

N	99978	Sum Weights	99978
Mean	2556.55069	Sum Observations	255598825
Std Deviation	2551.93248	Variance	6512359.36
Skewness	2.33449022	Kurtosis	4.29989511
Uncorrected SS	1.30454E12	Corrected SS	6.51086E11
Coeff Variation	99.8193575	Std Error Mean	8.07080689

Basic Statistical Measures

Location		Variability	
Mean	2556.551	Std Deviation	2552
Median	2000.000	Variance	6512359
Mode	-1.000	Range	10000
		Interquartile Range	9.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	316.7652	Pr > |t|	<.0001
Sign	M	38184	Pr >= |M|	<.0001
Signed Rank	S	2.4292E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	9999
95%	9999
90%	2005
75% Q3	2003
50% Median	2000
25% Q1	1994
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	99975	9999	99945
-1	99966	9999	99946
-1	99965	9999	99970
-1	99961	9999	99971
-1	99952	9999	99972

The UNIVARIATE Procedure
Variable: TA1AMT

Moments

N	99978	Sum Weights	99978
Mean	4516.9921	Sum Observations	451599836
Std Deviation	7361.01318	Variance	54184515.1
Skewness	1.74162425	Kurtosis	2.47985766
Uncorrected SS	7.45708E12	Corrected SS	5.41721E12
Coeff Variation	162.96272	Std Error Mean	23.2801285

Basic Statistical Measures

Location		Variability	
Mean	4516.992	Std Deviation	7361
Median	0.000	Variance	54184515
Mode	0.000	Range	38000
		Interquartile Range	8000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	194.0278	Pr > |t|	<.0001
Sign	M	20019.5	Pr >= |M|	<.0001
Signed Rank	S	4.0079E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	38000
99%	29000
95%	20000
90%	16000
75% Q3	8000
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	99976	38000	97405
0	99975	38000	97591
0	99966	38000	97592
0	99965	38000	97593
0	99964	38000	97594

The UNIVARIATE Procedure
Variable: EA2OWN1

Moments

N	99978	Sum Weights	99978
Mean	65.0444698	Sum Observations	6503016
Std Deviation	57.2830136	Variance	3281.34365
Skewness	0.47452629	Kurtosis	1.31654543
Uncorrected SS	751044122	Corrected SS	328058894
Coeff Variation	88.0674619	Std Error Mean	0.18116472

Basic Statistical Measures

Location		Variability	
Mean	65.0445	Std Deviation	57.28301
Median	101.0000	Variance	3281
Mode	-1.0000	Range	307.00000
		Interquartile Range	102.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	359.035	Pr > |t|	<.0001
Sign	M	11301	Pr >= |M|	<.0001
Signed Rank	S	1.7505E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	306
99%	301
95%	103
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	99976	306	56887
-1	99975	306	56888
-1	99966	306	56889
-1	99965	306	56890
-1	99961	306	56891

The UNIVARIATE Procedure
Variable: EA2OWN2

Moments

N	99978	Sum Weights	99978
Mean	16.786343	Sum Observations	1678265
Std Deviation	40.1991197	Variance	1615.96922
Skewness	2.0718912	Kurtosis	4.00117167
Uncorrected SS	189731687	Corrected SS	161559755
Coeff Variation	239.475148	Std Error Mean	0.12713476

Basic Statistical Measures

Location		Variability	
Mean	16.78634	Std Deviation	40.19912
Median	-1.00000	Variance	1616
Mode	-1.00000	Range	307.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	132.0358	Pr > |t|	<.0001
Sign	M	-33093	Pr >= |M|	<.0001
Signed Rank	S	-9.524E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	306
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	99976	306	38511
-1	99975	306	38512
-1	99969	306	38513
-1	99968	306	38514
-1	99967	306	38515

The UNIVARIATE Procedure
Variable: TCARVAL2

Moments

N	99978	Sum Weights	99978
Mean	2857.5078	Sum Observations	285687915
Std Deviation	3886.00547	Variance	15101038.5
Skewness	1.96452006	Kurtosis	5.15257606
Uncorrected SS	2.32611E12	Corrected SS	1.50976E12
Coeff Variation	135.992821	Std Error Mean	12.2899803

Basic Statistical Measures

Location		Variability	
Mean	2857.508	Std Deviation	3886
Median	1128.000	Variance	15101039
Mode	0.000	Range	30000
		Interquartile Range	4875

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	232.5071	Pr > |t|	<.0001
Sign	M	30645	Pr >= |M|	<.0001
Signed Rank	S	9.3913E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	30000
99%	16575
95%	10575
90%	7500
75% Q3	4875
50% Median	1128
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	99976	30000	97592
0	99975	30000	97593
0	99966	30000	97594
0	99965	30000	97924
0	99961	30000	97925

The UNIVARIATE Procedure
Variable: TA2YEAR

Moments

N	99978	Sum Weights	99978
Mean	1822.63609	Sum Observations	182223511
Std Deviation	2512.52386	Variance	6312776.14
Skewness	2.43480276	Kurtosis	5.51205525
Uncorrected SS	9.6326E11	Corrected SS	6.31132E11
Coeff Variation	137.851098	Std Error Mean	7.9461722

Basic Statistical Measures

Location		Variability	
Mean	1822.636	Std Deviation	2513
Median	1991.000	Variance	6312776
Mode	-1.000	Range	10000
		Interquartile Range	1999

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	229.3728	Pr > |t|	<.0001
Sign	M	11301	Pr >= |M|	<.0001
Signed Rank	S	1.7505E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	9999
95%	9999
90%	2003
75% Q3	1998
50% Median	1991
25% Q1	-1
10%	-1
5%	-1
1%	-1
0% Min	-1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-1	99976	9999	99945
-1	99975	9999	99946
-1	99966	9999	99970
-1	99965	9999	99971
-1	99961	9999	99972

The UNIVARIATE Procedure
Variable: TA2AMT

Moments

N	99978	Sum Weights	99978
Mean	1119.56329	Sum Observations	111931699
Std Deviation	3687.616	Variance	13598511.8
Skewness	4.10913176	Kurtosis	18.8428841
Uncorrected SS	1.48485E12	Corrected SS	1.35954E12
Coeff Variation	329.379859	Std Error Mean	11.6625487

Basic Statistical Measures

Location		Variability	
Mean	1119.563	Std Deviation	3688
Median	0.000	Variance	13598512
Mode	0.000	Range	36000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	95.99645	Pr > |t|	<.0001
Sign	M	6693	Pr >= |M|	<.0001
Signed Rank	S	44799596	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	36000
99%	20000
95%	9000
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	99976	36000	51420
0	99975	36000	97591
0	99974	36000	97592
0	99973	36000	97593
0	99972	36000	97594

The UNIVARIATE Procedure
Variable: EA3OWN1

Moments

N	99978	Sum Weights	99978
Mean	24.8158795	Sum Observations	2481042
Std Deviation	49.3546863	Variance	2435.88506
Skewness	1.99088191	Kurtosis	4.9348495
Uncorrected SS	305101720	Corrected SS	243532481
Coeff Variation	198.883486	Std Error Mean	0.15609039

Basic Statistical Measures

Location		Variability	
Mean	24.81588	Std Deviation	49.35469
Median	-1.00000	Variance	2436
Mode	-1.00000	Range	306.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	158.984	Pr > |t|	<.0001
Sign	M	-26458	Pr >= |M|	<.0001
Signed Rank	S	-4.232E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	305
99%	201
95%	102
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	99978	305	56889
-1	99977	305	56890
-1	99976	305	56891
-1	99975	305	94017
-1	99974	305	94023

The UNIVARIATE Procedure
Variable: EA3OWN2

Moments

N	99978	Sum Weights	99978
Mean	5.80810778	Sum Observations	580683
Std Deviation	26.6675826	Variance	711.159962
Skewness	4.12589234	Kurtosis	19.5888055
Uncorrected SS	74472309	Corrected SS	71099639.5
Coeff Variation	459.144072	Std Error Mean	0.08433958

Basic Statistical Measures

Location		Variability	
Mean	5.80811	Std Deviation	26.66758
Median	-1.00000	Variance	711.15996
Mode	-1.00000	Range	307.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	68.86574	Pr > |t|	<.0001
Sign	M	-43593	Pr >= |M|	<.0001
Signed Rank	S	-1.88E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	306
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	99978	306	38511
-1	99977	306	38512
-1	99976	306	38513
-1	99975	306	38514
-1	99974	306	38515

The UNIVARIATE Procedure
Variable: TCARVAL3

Moments

N	99978	Sum Weights	99978
Mean	762.00045	Sum Observations	76183281
Std Deviation	2041.34015	Variance	4167069.62
Skewness	3.94423255	Kurtosis	21.374366
Uncorrected SS	4.74663E11	Corrected SS	4.16611E11
Coeff Variation	267.89225	Std Error Mean	6.45599456

Basic Statistical Measures

Location		Variability	
Mean	762.0005	Std Deviation	2041
Median	0.0000	Variance	4167070
Mode	0.0000	Range	30000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	118.0299	Pr > |t|	<.0001
Sign	M	11765.5	Pr >= |M|	<.0001
Signed Rank	S	1.3843E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	30000
99%	8750
95%	6390
90%	2500
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	99978	25000	88843
0	99977	25000	88844
0	99976	25000	88845
0	99975	30000	37055
0	99974	30000	37056

The UNIVARIATE Procedure
Variable: TA3YEAR

Moments

N	99978	Sum Weights	99978
Mean	744.13628	Sum Observations	74397257
Std Deviation	1921.39947	Variance	3691775.93
Skewness	3.86563206	Kurtosis	15.6235739
Uncorrected SS	4.24454E11	Corrected SS	3.69093E11
Coeff Variation	258.205321	Std Error Mean	6.07666709

Basic Statistical Measures

Location		Variability	
Mean	744.1363	Std Deviation	1921
Median	-1.0000	Variance	3691776
Mode	-1.0000	Range	10000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	122.458	Pr > |t|	<.0001
Sign	M	-26458	Pr >= |M|	<.0001
Signed Rank	S	-4.232E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9999
99%	9999
95%	2000
90%	1995
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	99978	9999	99890
-1	99977	9999	99891
-1	99976	9999	99892
-1	99975	9999	99893
-1	99974	9999	99894

The UNIVARIATE Procedure
Variable: TA3AMT

Moments

N	99978	Sum Weights	99978
Mean	149.672908	Sum Observations	14963998
Std Deviation	1303.27577	Variance	1698527.73
Skewness	11.8908503	Kurtosis	172.588138
Uncorrected SS	1.72053E11	Corrected SS	1.69814E11
Coeff Variation	870.74928	Std Error Mean	4.12177327

Basic Statistical Measures

Location		Variability	
Mean	149.6729	Std Deviation	1303
Median	0.0000	Variance	1698528
Mode	0.0000	Range	34000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	36.31275	Pr > |t|	<.0001
Sign	M	1088	Pr >= |M|	<.0001
Signed Rank	S	1184288	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	34000
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	99978	34000	97622
0	99977	34000	97623
0	99976	34000	97624
0	99975	34000	97625
0	99974	34000	97626

The UNIVARIATE Procedure
Variable: EOV1OWN1

Moments

N	99978	Sum Weights	99978
Mean	12.1665566	Sum Observations	1216388
Std Deviation	36.1704235	Variance	1308.29953
Skewness	2.87068249	Kurtosis	9.81563888
Uncorrected SS	145599116	Corrected SS	130799862
Coeff Variation	297.29384	Std Error Mean	0.11439351

Basic Statistical Measures

Location		Variability	
Mean	12.16656	Std Deviation	36.17042
Median	-1.00000	Variance	1308
Mode	-1.00000	Range	306.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	106.3571	Pr > |t|	<.0001
Sign	M	-37598	Pr >= |M|	<.0001
Signed Rank	S	-1.337E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	305
99%	102
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	99978	304	36932
-1	99977	304	36933
-1	99976	305	58661
-1	99975	305	58666
-1	99974	305	58667

The UNIVARIATE Procedure
Variable: EOV1OWN2

Moments

N	99978	Sum Weights	99978
Mean	3.33391346	Sum Observations	333318
Std Deviation	21.3562142	Variance	456.087887
Skewness	5.22383715	Kurtosis	31.683892
Uncorrected SS	46709552	Corrected SS	45598298.6
Coeff Variation	640.574943	Std Error Mean	0.06754171

Basic Statistical Measures

Location		Variability	
Mean	3.33391	Std Deviation	21.35621
Median	-1.00000	Variance	456.08789
Mode	-1.00000	Range	304.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	49.36081	Pr > |t|	<.0001
Sign	M	-45884	Pr >= |M|	<.0001
Signed Rank	S	-2.097E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	303
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	99978	302	87358
-1	99977	303	32998
-1	99976	303	32999
-1	99975	303	33000
-1	99974	303	33001

The UNIVARIATE Procedure
Variable: TOV1VAL

Moments

N	99978	Sum Weights	99978
Mean	953.730081	Sum Observations	95352026
Std Deviation	3953.53704	Variance	15630455.1
Skewness	5.77210911	Kurtosis	37.8435307
Uncorrected SS	1.65363E12	Corrected SS	1.56269E12
Coeff Variation	414.534167	Std Error Mean	12.5035573

Basic Statistical Measures

Location		Variability	
Mean	953.7301	Std Deviation	3954
Median	0.0000	Variance	15630455
Mode	0.0000	Range	35000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	76.2767	Pr > |t|	<.0001
Sign	M	6195.5	Pr >= |M|	<.0001
Signed Rank	S	38387318	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	35000
99%	21500
95%	6000
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	99978	35000	99309
0	99977	35000	99310
0	99976	35000	99311
0	99975	35000	99312
0	99974	35000	99313

The UNIVARIATE Procedure
Variable: TOV1AMT

Moments

N	99978	Sum Weights	99978
Mean	225.348367	Sum Observations	22529879
Std Deviation	2545.46802	Variance	6479407.45
Skewness	18.3637113	Kurtosis	404.762795
Uncorrected SS	6.52869E11	Corrected SS	6.47792E11
Coeff Variation	1129.57021	Std Error Mean	8.05036225

Basic Statistical Measures

Location		Variability	
Mean	225.3484	Std Deviation	2545
Median	0.0000	Variance	6479407
Mode	0.0000	Range	65000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	27.99233	Pr > |t|	<.0001
Sign	M	956	Pr >= |M|	<.0001
Signed Rank	S	914414	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	65000
99%	6700
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	99978	65000	93338
0	99977	65000	94437
0	99976	65000	94438
0	99975	65000	94439
0	99974	65000	94440

The UNIVARIATE Procedure
Variable: EOV2OWN1

Moments

N	99978	Sum Weights	99978
Mean	1.54451979	Sum Observations	154418
Std Deviation	16.6882617	Variance	278.498078
Skewness	7.29803325	Kurtosis	65.4886118
Uncorrected SS	28081904	Corrected SS	27843402.3
Coeff Variation	1080.48221	Std Error Mean	0.05277872

Basic Statistical Measures

Location		Variability	
Mean	1.54452	Std Deviation	16.68826
Median	-1.00000	Variance	278.49808
Mode	-1.00000	Range	303.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	29.26406	Pr > |t|	<.0001
Sign	M	-47591	Pr >= |M|	<.0001
Signed Rank	S	-2.262E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	302
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	99978	301	85950
-1	99977	302	11474
-1	99976	302	11476
-1	99975	302	11477
-1	99974	302	11478

The UNIVARIATE Procedure
Variable: EOV2OWN2

Moments

N	99978	Sum Weights	99978
Mean	0.03711817	Sum Observations	3711
Std Deviation	10.3900752	Variance	107.953662
Skewness	10.2159535	Kurtosis	110.032248
Uncorrected SS	10793021	Corrected SS	10792883.3
Coeff Variation	27991.8872	Std Error Mean	0.03285992

Basic Statistical Measures

Location		Variability	
Mean	0.03712	Std Deviation	10.39008
Median	-1.00000	Variance	107.95366
Mode	-1.00000	Range	302.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	1.129588	Pr > |t|	0.2587
Sign	M	-48991	Pr >= |M|	<.0001
Signed Rank	S	-2.4E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	301
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	99978	201	25777
-1	99977	201	43607
-1	99976	201	43608
-1	99975	301	34903
-1	99974	301	34904

The UNIVARIATE Procedure
Variable: TOV2VAL

Moments

N	99978	Sum Weights	99978
Mean	176.122667	Sum Observations	17608392
Std Deviation	1746.32603	Variance	3049654.61
Skewness	15.0316207	Kurtosis	270.032174
Uncorrected SS	3.07997E11	Corrected SS	3.04895E11
Coeff Variation	991.539626	Std Error Mean	5.52297536

Basic Statistical Measures

Location		Variability	
Mean	176.1227	Std Deviation	1746
Median	0.0000	Variance	3049655
Mode	0.0000	Range	38000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	31.88909	Pr > |t|	<.0001
Sign	M	1199	Pr >= |M|	<.0001
Signed Rank	S	1438201	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	99978	38000	98974
0	99977	38000	98975
0	99976	38000	98976
0	99975	38000	99259
0	99974	38000	99260

The UNIVARIATE Procedure
Variable: TOV2AMT

Moments

N	99978	Sum Weights	99978
Mean	35.9016184	Sum Observations	3589372
Std Deviation	938.292537	Variance	880392.886
Skewness	37.7928118	Kurtosis	1678.88165
Uncorrected SS	8.81479E10	Corrected SS	8.8019E10
Coeff Variation	2613.51042	Std Error Mean	2.96746797

Basic Statistical Measures

Location		Variability	
Mean	35.90162	Std Deviation	938.29254
Median	0.00000	Variance	880393
Mode	0.00000	Range	50000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	12.0984	Pr > |t|	<.0001
Sign	M	149	Pr >= |M|	<.0001
Signed Rank	S	22275.5	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	99978	50000	59932
0	99977	50000	59933
0	99976	50000	63296
0	99975	50000	63297
0	99974	50000	63298

The UNIVARIATE Procedure
Variable: THHTNW

Moments

N	99978	Sum Weights	99978
Mean	197445.4	Sum Observations	1.97402E10
Std Deviation	888620.681	Variance	7.89647E11
Skewness	96.8364688	Kurtosis	11147.9627
Uncorrected SS	8.28441E16	Corrected SS	7.89465E16
Coeff Variation	450.058944	Std Error Mean	2810.37448

Basic Statistical Measures

Location		Variability	
Mean	197445.4	Std Deviation	888621
Median	75070.0	Variance	7.89647E11
Mode	0.0	Range	105863414
		Interquartile Range	240920

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	70.2559	Pr > |t|	<.0001
Sign	M	36063	Pr >= |M|	<.0001
Signed Rank	S	2.078E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	104863414
99%	1474880
95%	756475
90%	518897
75% Q3	246370
50% Median	75070
25% Q1	5450
10%	-2064
5%	-12725
1%	-58300
0% Min	-1000000

Extreme Observations

------Lowest-----		------Highest------	
Value	Obs	Value	Obs
-1000000	19924	103124400	21151
-1000000	19923	103537500	64689
-1000000	19922	103537500	64690
-574720	2430	104863414	46464
-574720	2429	104863414	46465

The UNIVARIATE Procedure
Variable: THHTWLTH

Moments

N	99978	Sum Weights	99978
Mean	206553.939	Sum Observations	2.06508E10
Std Deviation	888564.576	Variance	7.89547E11
Skewness	96.8298747	Kurtosis	11146.8689
Uncorrected SS	8.32021E16	Corrected SS	7.89365E16
Coeff Variation	430.185248	Std Error Mean	2810.19705

Basic Statistical Measures

Location		Variability	
Mean	206553.9	Std Deviation	888565
Median	83900.0	Variance	7.89547E11
Mode	0.0	Range	105130599
		Interquartile Range	244530

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	73.50159	Pr > |t|	<.0001
Sign	M	43556.5	Pr >= |M|	<.0001
Signed Rank	S	2.2294E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	104863414
99%	1485858
95%	765724
90%	528390
75% Q3	255030
50% Median	83900
25% Q1	10500
10%	400
5%	0
1%	-10401
0% Min	-267185

Extreme Observations

-----Lowest-----		------Highest------	
Value	Obs	Value	Obs
-267185	68596	103124650	21151
-267185	68595	103537500	64689
-244676	18625	103537500	64690
-244676	18624	104863414	46464
-244676	18623	104863414	46465

The UNIVARIATE Procedure
Variable: THHTHEQ

Moments

N	99978	Sum Weights	99978
Mean	86976.2386	Sum Observations	8695710382
Std Deviation	122768.955	Variance	1.50722E10
Skewness	2.00208108	Kurtosis	4.46648225
Uncorrected SS	2.2632E15	Corrected SS	1.50687E15
Coeff Variation	141.152293	Std Error Mean	388.272237

Basic Statistical Measures

Location		Variability	
Mean	86976.24	Std Deviation	122769
Median	40000.00	Variance	1.50722E10
Mode	0.00	Range	979999
		Interquartile Range	125000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	224.0084	Pr > |t|	<.0001
Sign	M	32838.5	Pr >= |M|	<.0001
Signed Rank	S	1.1959E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	650000
99%	575000
95%	348999
90%	255000
75% Q3	125000
50% Median	40000
25% Q1	0
10%	0
5%	0
1%	-17000
0% Min	-329999

Extreme Observations

-----Lowest-----		-----Highest----	
Value	Obs	Value	Obs
-329999	47656	650000	99265
-329999	47655	650000	99266
-329999	47654	650000	99483
-329999	47653	650000	99633
-299446	19420	650000	99767

The UNIVARIATE Procedure
Variable: THHMORTG

Moments

N	99978	Sum Weights	99978
Mean	58605.115	Sum Observations	5859222190
Std Deviation	83102.9642	Variance	6906102651
Skewness	1.55362848	Kurtosis	1.80772727
Uncorrected SS	1.03383E15	Corrected SS	6.90451E14
Coeff Variation	141.801555	Std Error Mean	262.823559

Basic Statistical Measures

Location		Variability	
Mean	58605.12	Std Deviation	83103
Median	1100.00	Variance	6906102651
Mode	0.00	Range	330002
		Interquartile Range	99000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	222.9827	Pr > |t|	<.0001
Sign	M	25182.5	Pr >= |M|	<.0001
Signed Rank	S	6.3417E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	330002
99%	330000
95%	243000
90%	180000
75% Q3	99000
50% Median	1100
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	99976	330002	52121
0	99975	330002	63008
0	99974	330002	63009
0	99973	330002	63010
0	99969	330002	63011

The UNIVARIATE Procedure
Variable: THHVEHCL

Moments

N	99978	Sum Weights	99978
Mean	5292.7946	Sum Observations	529163019
Std Deviation	9808.32524	Variance	96203244.1
Skewness	1.45779124	Kurtosis	6.74420782
Uncorrected SS	1.24189E13	Corrected SS	9.61811E12
Coeff Variation	185.314677	Std Error Mean	31.0200602

Basic Statistical Measures

Location		Variability	
Mean	5292.795	Std Deviation	9808
Median	3025.000	Variance	96203244
Mode	0.000	Range	181450
		Interquartile Range	9050

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	170.6249	Pr > |t|	<.0001
Sign	M	27027	Pr >= |M|	<.0001
Signed Rank	S	1.3201E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	111950
99%	40100
95%	22650
90%	17125
75% Q3	9050
50% Median	3025
25% Q1	0
10%	-3219
5%	-7025
1%	-15425
0% Min	-69500

Extreme Observations

-----Lowest----		-----Highest----	
Value	Obs	Value	Obs
-69500	68889	103000	60089
-69500	68888	104525	23014
-69500	68887	104525	23015
-61635	3419	111950	49422
-61635	3418	111950	49423

The UNIVARIATE Procedure
Variable: THHBEQ

Moments

N	99978	Sum Weights	99978
Mean	17793.4905	Sum Observations	1778957591
Std Deviation	116362.781	Variance	1.35403E10
Skewness	11.7321532	Kurtosis	187.644985
Uncorrected SS	1.38537E15	Corrected SS	1.35372E15
Coeff Variation	653.962645	Std Error Mean	368.011906

Basic Statistical Measures

Location		Variability	
Mean	17793.49	Std Deviation	116363
Median	0.00	Variance	1.35403E10
Mode	0.00	Range	4115000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	48.35031	Pr > |t|	<.0001
Sign	M	6046.5	Pr >= |M|	<.0001
Signed Rank	S	39740567	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	3700000
99%	500000
95%	50000
90%	3600
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-415000

Extreme Observations

-----Lowest-----		-----Highest-----	
Value	Obs	Value	Obs
-415000	43280	3000000	90593
-415000	43279	3000000	90594
-415000	43278	3100000	88185
-300000	18625	3100000	88186
-300000	18624	3700000	57694

The UNIVARIATE Procedure
Variable: THHINTBK

Moments

N	99978	Sum Weights	99978
Mean	11088.542	Sum Observations	1108610249
Std Deviation	27446.1655	Variance	753291999
Skewness	4.04351065	Kurtosis	20.5402943
Uncorrected SS	8.76047E13	Corrected SS	7.53119E13
Coeff Variation	247.518254	Std Error Mean	86.8019446

Basic Statistical Measures

Location		Variability	
Mean	11088.54	Std Deviation	27446
Median	625.00	Variance	753291999
Mode	0.00	Range	395000
		Interquartile Range	7000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	127.7453	Pr > |t|	<.0001
Sign	M	33034.5	Pr >= |M|	<.0001
Signed Rank	S	1.0913E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	395000
99%	140000
95%	67886
90%	30500
75% Q3	7000
50% Median	625
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	99972	395000	32656
0	99971	395000	32657
0	99970	395000	32658
0	99969	395000	32659
0	99968	395000	32660

The UNIVARIATE Procedure
Variable: THHINTOT

Moments

N	99978	Sum Weights	99978
Mean	2172.64857	Sum Observations	217217059
Std Deviation	27465.2098	Variance	754337751
Skewness	19.0397333	Kurtosis	424.715967
Uncorrected SS	7.58884E13	Corrected SS	7.54164E13
Coeff Variation	1264.13494	Std Error Mean	86.8621749

Basic Statistical Measures

Location		Variability	
Mean	2172.649	Std Deviation	27465
Median	0.000	Variance	754337751
Mode	0.000	Range	1000000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	25.0126	Pr > |t|	<.0001
Sign	M	1257.5	Pr >= |M|	<.0001
Signed Rank	S	1581935	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1000000
99%	40000
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	99978	947000	1900
0	99977	1000000	14515
0	99976	1000000	14516
0	99975	1000000	60088
0	99974	1000000	60089

The UNIVARIATE Procedure
Variable: RHHSTK

Moments

N	99978	Sum Weights	99978
Mean	18013.5429	Sum Observations	1800957989
Std Deviation	821639.483	Variance	6.75091E11
Skewness	119.62323	Kurtosis	14853.4716
Uncorrected SS	6.75261E16	Corrected SS	6.74936E16
Coeff Variation	4561.23201	Std Error Mean	2598.53804

Basic Statistical Measures

Location		Variability	
Mean	18013.54	Std Deviation	821639
Median	0.00	Variance	6.75091E11
Mode	0.00	Range	103185000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	6.932184	Pr > |t|	<.0001
Sign	M	6495	Pr >= |M|	<.0001
Signed Rank	S	42405083	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	103000000
99%	250000
95%	35000
90%	5000
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-185000

Extreme Observations

-----Lowest-----		------Highest------	
Value	Obs	Value	Obs
-185000	58682	103000000	21151
-185000	58681	103000000	46464
-185000	58680	103000000	46465
-185000	3617	103000000	64689
-185000	3616	103000000	64690

The UNIVARIATE Procedure
Variable: THHORE

Moments

N	99978	Sum Weights	99978
Mean	18518.2096	Sum Observations	1851413560
Std Deviation	95936.7085	Variance	9203852044
Skewness	9.00590899	Kurtosis	110.200894
Uncorrected SS	9.54458E14	Corrected SS	9.20174E14
Coeff Variation	518.066868	Std Error Mean	303.411887

Basic Statistical Measures

Location		Variability	
Mean	18518.21	Std Deviation	95937
Median	0.00	Variance	9203852044
Mode	0.00	Range	2798570
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	61.03324	Pr > |t|	<.0001
Sign	M	5393.5	Pr >= |M|	<.0001
Signed Rank	S	29604353	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2498000
99%	479000
95%	100000
90%	6500
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-300570

Extreme Observations

-----Lowest-----		-----Highest-----	
Value	Obs	Value	Obs
-300570	58589	2050000	40097
-300570	58588	2050000	40098
-300569	58970	2050000	40099
-300569	58969	2498000	62255
-266000	97789	2498000	62256

The UNIVARIATE Procedure
Variable: THHOTAST

Moments

N	99978	Sum Weights	99978
Mean	6654.86424	Sum Observations	665340017
Std Deviation	91362.4093	Variance	8347089840
Skewness	41.1869809	Kurtosis	2540.30717
Uncorrected SS	8.38945E14	Corrected SS	8.34517E14
Coeff Variation	1372.86661	Std Error Mean	288.945092

Basic Statistical Measures

Location		Variability	
Mean	6654.864	Std Deviation	91362
Median	0.000	Variance	8347089840
Mode	0.000	Range	8681138
		Interquartile Range	800.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	23.03159	Pr > |t|	<.0001
Sign	M	22804.5	Pr >= |M|	<.0001
Signed Rank	S	5.2006E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	8681138
99%	100100
95%	10000
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	99978	3226050	96673
0	99977	6016800	98179
0	99976	6016800	98180
0	99974	8681138	74543
0	99973	8681138	74544

The UNIVARIATE Procedure
Variable: THHIRA

Moments

N	99978	Sum Weights	99978
Mean	16090.6522	Sum Observations	1608711221
Std Deviation	51476.5976	Variance	2649840104
Skewness	5.11518676	Kurtosis	32.1265083
Uncorrected SS	2.90808E14	Corrected SS	2.64923E14
Coeff Variation	319.916167	Std Error Mean	162.801204

Basic Statistical Measures

Location		Variability	
Mean	16090.65	Std Deviation	51477
Median	0.00	Variance	2649840104
Mode	0.00	Range	815000
		Interquartile Range	3500

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	98.8362	Pr > |t|	<.0001
Sign	M	14676.5	Pr >= |M|	<.0001
Signed Rank	S	2.1541E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	815000
99%	295000
95%	94500
90%	40000
75% Q3	3500
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	99975	695000	2617
0	99974	695000	2619
0	99973	695000	2620
0	99969	815000	23249
0	99968	815000	23250

The UNIVARIATE Procedure
Variable: THHTHRIF

Moments

N	99978	Sum Weights	99978
Mean	23952.9563	Sum Observations	2394768661
Std Deviation	58846.0102	Variance	3462852913
Skewness	3.8602876	Kurtosis	18.0103147
Uncorrected SS	4.03567E14	Corrected SS	3.46206E14
Coeff Variation	245.673267	Std Error Mean	186.107896

Basic Statistical Measures

Location		Variability	
Mean	23952.96	Std Deviation	58846
Median	0.00	Variance	3462852913
Mode	0.00	Range	608000
		Interquartile Range	17000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	128.7047	Pr > |t|	<.0001
Sign	M	21404.5	Pr >= |M|	<.0001
Signed Rank	S	4.5816E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	608000
99%	290000
95%	140000
90%	75000
75% Q3	17000
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	99976	608000	47753
0	99974	608000	47754
0	99973	608000	47755
0	99969	608000	47756
0	99968	608000	47757

The UNIVARIATE Procedure
Variable: THHDEBT

Moments

N	99978	Sum Weights	99978
Mean	81507.9443	Sum Observations	8149001256
Std Deviation	122390.585	Variance	1.49795E10
Skewness	6.83649592	Kurtosis	189.797025
Uncorrected SS	2.16181E15	Corrected SS	1.4976E15
Coeff Variation	150.15786	Std Error Mean	387.075593

Basic Statistical Measures

Location		Variability	
Mean	81507.94	Std Deviation	122391
Median	31000.00	Variance	1.49795E10
Mode	0.00	Range	5806500
		Interquartile Range	124000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	210.5737	Pr > |t|	<.0001
Sign	M	39296.5	Pr >= |M|	<.0001
Signed Rank	S	1.5442E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	5806500
99%	470000
95%	305501
90%	221100
75% Q3	125000
50% Median	31000
25% Q1	1000
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest-----	
Value	Obs	Value	Obs
0	99976	3913333	49587
0	99975	3913333	49588
0	99960	5806500	97822
0	99926	5806500	97823
0	99925	5806500	97824

The UNIVARIATE Procedure
Variable: THHSCDBT

Moments

N	99978	Sum Weights	99978
Mean	72399.4045	Sum Observations	7238347663
Std Deviation	114682.463	Variance	1.31521E10
Skewness	7.54323821	Kurtosis	237.407903
Uncorrected SS	1.83896E15	Corrected SS	1.3149E15
Coeff Variation	158.402495	Std Error Mean	362.697691

Basic Statistical Measures

Location		Variability	
Mean	72399.40	Std Deviation	114682
Median	19900.00	Variance	1.31521E10
Mode	0.00	Range	5791500
		Interquartile Range	113000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	199.6136	Pr > |t|	<.0001
Sign	M	33098.5	Pr >= |M|	<.0001
Signed Rank	S	1.0955E9	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	5791500
99%	414000
95%	283700
90%	205000
75% Q3	113000
50% Median	19900
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest-----	
Value	Obs	Value	Obs
0	99976	3913333	49587
0	99975	3913333	49588
0	99964	5791500	97822
0	99963	5791500	97823
0	99962	5791500	97824

The UNIVARIATE Procedure
Variable: RHHUSCBT

Moments

N	99978	Sum Weights	99978
Mean	9108.53981	Sum Observations	910653593
Std Deviation	29807.0326	Variance	888459192
Skewness	14.950816	Kurtosis	441.879081
Uncorrected SS	9.71202E13	Corrected SS	8.88255E13
Coeff Variation	327.242711	Std Error Mean	94.2684834

Basic Statistical Measures

Location		Variability	
Mean	9108.540	Std Deviation	29807
Median	800.000	Variance	888459192
Mode	0.000	Range	1508500
		Interquartile Range	8000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	96.62338	Pr > |t|	<.0001
Sign	M	29032.5	Pr >= |M|	<.0001
Signed Rank	S	8.429E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1508500
99%	111000
95%	40000
90%	22500
75% Q3	8000
50% Median	800
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		-----Highest-----	
Value	Obs	Value	Obs
0	99978	1000000	19924
0	99977	1508500	32998
0	99976	1508500	32999
0	99975	1508500	33000
0	99974	1508500	33001

The UNIVARIATE Procedure
Variable: TVBVA1

Moments

N	99978	Sum Weights	99978
Mean	8502.7482	Sum Observations	850087760
Std Deviation	83114.6483	Variance	6908044761
Skewness	14.3537778	Kurtosis	231.385
Uncorrected SS	6.97874E14	Corrected SS	6.90646E14
Coeff Variation	977.503347	Std Error Mean	262.860512

Basic Statistical Measures

Location		Variability	
Mean	8502.748	Std Deviation	83115
Median	0.000	Variance	6908044761
Mode	0.000	Range	1500000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	32.347	Pr > |t|	<.0001
Sign	M	2475.5	Pr >= |M|	<.0001
Signed Rank	S	6129338	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1500000
99%	200000
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	99978	1500000	95087
0	99977	1500000	95111
0	99975	1500000	95388
0	99974	1500000	98524
0	99973	1500000	98708

The UNIVARIATE Procedure
Variable: TVBDE1

Moments

N	99978	Sum Weights	99978
Mean	1653.65649	Sum Observations	165329269
Std Deviation	25555.2439	Variance	653070492
Skewness	23.9649374	Kurtosis	660.04899
Uncorrected SS	6.55654E13	Corrected SS	6.5292E13
Coeff Variation	1545.37802	Std Error Mean	80.8216678

Basic Statistical Measures

Location		Variability	
Mean	1653.656	Std Deviation	25555
Median	0.000	Variance	653070492
Mode	0.000	Range	800000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	20.46056	Pr > |t|	<.0001
Sign	M	925	Pr >= |M|	<.0001
Signed Rank	S	856087.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	800000
99%	20000
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	99978	800000	82623
0	99977	800000	83825
0	99976	800000	84789
0	99975	800000	97847
0	99974	800000	97848

The UNIVARIATE Procedure
Variable: TVBVA2

Moments

N	99978	Sum Weights	99978
Mean	800.00052	Sum Observations	79982452
Std Deviation	32773.7423	Variance	1074118188
Skewness	61.5522569	Kurtosis	4232.72996
Uncorrected SS	1.07451E14	Corrected SS	1.07387E14
Coeff Variation	4096.71513	Std Error Mean	103.651076

Basic Statistical Measures

Location		Variability	
Mean	800.0005	Std Deviation	32774
Median	0.0000	Variance	1074118188
Mode	0.0000	Range	2500000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	7.718208	Pr > |t|	<.0001
Sign	M	190.5	Pr >= |M|	<.0001
Signed Rank	S	36385.5	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	99978	2500000	33715
0	99977	2500000	43491
0	99976	2500000	43492
0	99975	2500000	46076
0	99974	2500000	57694

The UNIVARIATE Procedure
Variable: TVBDE2

Moments

N	99978	Sum Weights	99978
Mean	137.224279	Sum Observations	13719409
Std Deviation	7309.33426	Variance	53426367.3
Skewness	76.3608825	Kurtosis	6545.48582
Uncorrected SS	5.34329E12	Corrected SS	5.34141E12
Coeff Variation	5326.5605	Std Error Mean	23.1166874

Basic Statistical Measures

Location		Variability	
Mean	137.2243	Std Deviation	7309
Median	0.0000	Variance	53426367
Mode	0.0000	Range	700000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	5.936157	Pr > |t|	<.0001
Sign	M	69.5	Pr >= |M|	<.0001
Signed Rank	S	4865	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	99978	700000	22382
0	99977	700000	33714
0	99976	700000	33715
0	99975	700000	73980
0	99974	700000	82623

The UNIVARIATE Procedure
Variable: EOAEQ

Moments

N	99978	Sum Weights	99978
Mean	1473.15352	Sum Observations	147282943
Std Deviation	51566.5211	Variance	2659106094
Skewness	82.1188606	Kurtosis	9860.31614
Uncorrected SS	2.66066E14	Corrected SS	2.65849E14
Coeff Variation	3500.41732	Std Error Mean	163.085598

Basic Statistical Measures

Location		Variability	
Mean	1473.154	Std Deviation	51567
Median	0.000	Variance	2659106094
Mode	0.000	Range	8681138
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	9.033008	Pr > |t|	<.0001
Sign	M	454.5	Pr >= |M|	<.0001
Signed Rank	S	206797.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	8681138
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	99978	3000000	98179
0	99977	3000000	98180
0	99976	3000000	99648
0	99975	3000000	99775
0	99974	8681138	74543

The UNIVARIATE Procedure
Variable: TIAJTA

Moments

N	99978	Sum Weights	99978
Mean	1985.13315	Sum Observations	198469642
Std Deviation	8292.8645	Variance	68771601.7
Skewness	6.16486686	Kurtosis	41.7581808
Uncorrected SS	7.26957E12	Corrected SS	6.87558E12
Coeff Variation	417.748528	Std Error Mean	26.2272253

Basic Statistical Measures

Location		Variability	
Mean	1985.133	Std Deviation	8293
Median	0.000	Variance	68771602
Mode	0.000	Range	70000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	75.68979	Pr > |t|	<.0001
Sign	M	12129	Pr >= |M|	<.0001
Signed Rank	S	1.4712E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	70000
99%	50000
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	99976	70000	99712
0	99975	70000	99834
0	99972	70000	99835
0	99971	70000	99911
0	99970	70000	99912

The UNIVARIATE Procedure
Variable: TIAITA

Moments

N	99978	Sum Weights	99978
Mean	2508.39524	Sum Observations	250784339
Std Deviation	11427.2152	Variance	130581248
Skewness	6.4054577	Kurtosis	43.9578654
Uncorrected SS	1.36842E13	Corrected SS	1.30551E13
Coeff Variation	455.5588	Std Error Mean	36.1400031

Basic Statistical Measures

Location		Variability	
Mean	2508.395	Std Deviation	11427
Median	0.000	Variance	130581248
Mode	0.000	Range	95000
		Interquartile Range	1.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	69.40772	Pr > |t|	<.0001
Sign	M	12516	Pr >= |M|	<.0001
Signed Rank	S	1.5666E8	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	95000
99%	79000
95%	10000
90%	2800
75% Q3	1
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	99974	95000	99577
0	99972	95000	99606
0	99971	95000	99832
0	99970	95000	99960
0	99969	95000	99975

The UNIVARIATE Procedure
Variable: TIMJA

Moments

N	99978	Sum Weights	99978
Mean	337.958251	Sum Observations	33788390
Std Deviation	6758.14834	Variance	45672568.9
Skewness	29.1098605	Kurtosis	948.078536
Uncorrected SS	4.57763E12	Corrected SS	4.56621E12
Coeff Variation	1999.69917	Std Error Mean	21.3734927

Basic Statistical Measures

Location		Variability	
Mean	337.9583	Std Deviation	6758
Median	0.0000	Variance	45672569
Mode	0.0000	Range	245000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	15.81203	Pr > |t|	<.0001
Sign	M	455	Pr >= |M|	<.0001
Signed Rank	S	207252.5	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	99978	245000	97939
0	99977	245000	98419
0	99976	245000	98420
0	99975	245000	98614
0	99974	245000	98615

The UNIVARIATE Procedure
Variable: TIMIA

Moments

N	99978	Sum Weights	99978
Mean	693.855778	Sum Observations	69370313
Std Deviation	15210.7849	Variance	231367978
Skewness	31.4050557	Kurtosis	1089.76851
Uncorrected SS	2.31796E13	Corrected SS	2.31315E13
Coeff Variation	2192.21132	Std Error Mean	48.1060173

Basic Statistical Measures

Location		Variability	
Mean	693.8558	Std Deviation	15211
Median	0.0000	Variance	231367978
Mode	0.0000	Range	600000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	14.42347	Pr > |t|	<.0001
Sign	M	406.5	Pr >= |M|	<.0001
Signed Rank	S	165445.5	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	99978	600000	70267
0	99977	600000	75971
0	99976	600000	79726
0	99975	600000	83695
0	99974	600000	98801

The UNIVARIATE Procedure
Variable: ESMJV

Moments

N	99978	Sum Weights	99978
Mean	6668.45778	Sum Observations	666699072
Std Deviation	401773.062	Variance	1.61422E11
Skewness	126.521436	Kurtosis	16194.3516
Uncorrected SS	1.61429E16	Corrected SS	1.61384E16
Coeff Variation	6024.97721	Std Error Mean	1270.65776

Basic Statistical Measures

Location		Variability	
Mean	6668.458	Std Deviation	401773
Median	0.000	Variance	1.61422E11
Mode	0.000	Range	51500000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	5.248036	Pr > |t|	<.0001
Sign	M	3770	Pr >= |M|	<.0001
Signed Rank	S	14214785	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	51500000
99%	100000
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	99978	51500000	21151
0	99977	51500000	46464
0	99976	51500000	46465
0	99975	51500000	64689
0	99974	51500000	64690

The UNIVARIATE Procedure
Variable: ESMJMAV

Moments

N	99978	Sum Weights	99978
Mean	25.5846286	Sum Observations	2557900
Std Deviation	1460.49232	Variance	2133037.82
Skewness	70.7464403	Kurtosis	5441.3547
Uncorrected SS	2.1332E11	Corrected SS	2.13255E11
Coeff Variation	5708.47575	Std Error Mean	4.61899036

Basic Statistical Measures

Location		Variability	
Mean	25.58463	Std Deviation	1460
Median	0.00000	Variance	2133038
Mode	0.00000	Range	150000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	5.539009	Pr > |t|	<.0001
Sign	M	42	Pr >= |M|	<.0001
Signed Rank	S	1785	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	150000
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	99978	100000	58681
0	99977	100000	60690
0	99976	100000	60691
0	99975	150000	50114
0	99974	150000	50115

The UNIVARIATE Procedure
Variable: ESMIV

Moments

N	99978	Sum Weights	99978
Mean	785.670668	Sum Observations	78549782
Std Deviation	77181.9695	Variance	5957056408
Skewness	179.123697	Kurtosis	32476.1179
Uncorrected SS	5.9563E14	Corrected SS	5.95569E14
Coeff Variation	9823.7051	Std Error Mean	244.09767

Basic Statistical Measures

Location		Variability	
Mean	785.6707	Std Deviation	77182
Median	0.0000	Variance	5957056408
Mode	0.0000	Range	14000000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	3.218673	Pr > |t|	0.0013
Sign	M	521.5	Pr >= |M|	<.0001
Signed Rank	S	272223	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	14000000
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	99978	700000	39739
0	99977	700000	55590
0	99976	14000000	31958
0	99975	14000000	31960
0	99974	14000000	36191

The UNIVARIATE Procedure
Variable: ESMIMAV

Moments

N	99978	Sum Weights	99978
Mean	0.36658065	Sum Observations	36650
Std Deviation	56.7275796	Variance	3218.01829
Skewness	168.858999	Kurtosis	29286.7846
Uncorrected SS	321741250	Corrected SS	321727815
Coeff Variation	15474.7884	Std Error Mean	0.17940809

Basic Statistical Measures

Location		Variability	
Mean	0.366581	Std Deviation	56.72758
Median	0.000000	Variance	3218
Mode	0.000000	Range	10000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	2.043278	Pr > |t|	0.0410
Sign	M	3.5	Pr >= |M|	0.0156
Signed Rank	S	14	Pr >= |S|	0.0156

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	0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	99978	2000	31887
0	99977	4200	70574
0	99976	10000	20681
0	99975	10000	21225
0	99974	10000	57213

The UNIVARIATE Procedure
Variable: TRJMV

Moments

N	99978	Sum Weights	99978
Mean	2709.85257	Sum Observations	270925640
Std Deviation	29393.0558	Variance	863951731
Skewness	16.4222618	Kurtosis	317.682982
Uncorrected SS	8.71095E13	Corrected SS	8.63753E13
Coeff Variation	1084.67362	Std Error Mean	92.9592299

Basic Statistical Measures

Location		Variability	
Mean	2709.853	Std Deviation	29393
Median	0.000	Variance	863951731
Mode	0.000	Range	700000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	29.15098	Pr > |t|	<.0001
Sign	M	964	Pr >= |M|	<.0001
Signed Rank	S	929778	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	700000
99%	77500
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	99978	700000	97880
0	99977	700000	98889
0	99976	700000	98890
0	99975	700000	99243
0	99974	700000	99244

The UNIVARIATE Procedure
Variable: TRJPRI

Moments

N	99978	Sum Weights	99978
Mean	653.644102	Sum Observations	65350030
Std Deviation	8872.71796	Variance	78725123.9
Skewness	18.6376468	Kurtosis	405.80792
Uncorrected SS	7.91342E12	Corrected SS	7.8707E12
Coeff Variation	1357.42339	Std Error Mean	28.0610847

Basic Statistical Measures

Location		Variability	
Mean	653.6441	Std Deviation	8873
Median	0.0000	Variance	78725124
Mode	0.0000	Range	250000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	23.29361	Pr > |t|	<.0001
Sign	M	501	Pr >= |M|	<.0001
Signed Rank	S	251251.5	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	250000
99%	77
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	99978	250000	97880
0	99977	250000	99243
0	99976	250000	99244
0	99975	250000	99587
0	99974	250000	99588

The UNIVARIATE Procedure
Variable: TRIMV

Moments

N	99978	Sum Weights	99978
Mean	2379.04957	Sum Observations	237852618
Std Deviation	33150.1955	Variance	1098935461
Skewness	19.7897958	Kurtosis	454.9733
Uncorrected SS	1.10434E14	Corrected SS	1.09868E14
Coeff Variation	1393.42181	Std Error Mean	104.841656

Basic Statistical Measures

Location		Variability	
Mean	2379.050	Std Deviation	33150
Median	0.000	Variance	1098935461
Mode	0.000	Range	950000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	22.69184	Pr > |t|	<.0001
Sign	M	518	Pr >= |M|	<.0001
Signed Rank	S	268583	Pr >= |S|	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	950000
99%	15000
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	99978	950000	88158
0	99977	950000	88578
0	99976	950000	96168
0	99975	950000	96647
0	99974	950000	97403

The UNIVARIATE Procedure
Variable: TRIPRI

Moments

N	99978	Sum Weights	99978
Mean	596.333583	Sum Observations	59620239
Std Deviation	11789.4435	Variance	138990979
Skewness	27.438988	Kurtosis	884.501203
Uncorrected SS	1.39315E13	Corrected SS	1.38959E13
Coeff Variation	1976.98803	Std Error Mean	37.2855956

Basic Statistical Measures

Location		Variability	
Mean	596.3336	Std Deviation	11789
Median	0.0000	Variance	138990979
Mode	0.0000	Range	475000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	15.99367	Pr > |t|	<.0001
Sign	M	240	Pr >= |M|	<.0001
Signed Rank	S	57720	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	99978	475000	91664
0	99977	475000	94496
0	99976	475000	96168
0	99975	475000	97403
0	99974	475000	97404

The UNIVARIATE Procedure
Variable: TRTMV

Moments

N	99978	Sum Weights	99978
Mean	1521.78506	Sum Observations	152145027
Std Deviation	32497.7483	Variance	1056103645
Skewness	30.0056195	Kurtosis	1042.06016
Uncorrected SS	1.05818E14	Corrected SS	1.05586E14
Coeff Variation	2135.50186	Std Error Mean	102.77821

Basic Statistical Measures

Location		Variability	
Mean	1521.785	Std Deviation	32498
Median	0.000	Variance	1056103645
Mode	0.000	Range	1400000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	14.8065	Pr > |t|	<.0001
Sign	M	226.5	Pr >= |M|	<.0001
Signed Rank	S	51415.5	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	99978	1400000	86435
0	99977	1400000	89884
0	99976	1400000	92075
0	99975	1400000	94664
0	99974	1400000	99746

The UNIVARIATE Procedure
Variable: TRTPRI

Moments

N	99978	Sum Weights	99978
Mean	317.36283	Sum Observations	31729301
Std Deviation	9412.16002	Variance	88588756.3
Skewness	39.4990866	Kurtosis	1763.47747
Uncorrected SS	8.86691E12	Corrected SS	8.85684E12
Coeff Variation	2965.74115	Std Error Mean	29.7671379

Basic Statistical Measures

Location		Variability	
Mean	317.3628	Std Deviation	9412
Median	0.0000	Variance	88588756
Mode	0.0000	Range	500000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	10.66152	Pr > |t|	<.0001
Sign	M	102.5	Pr >= |M|	<.0001
Signed Rank	S	10557.5	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	99978	500000	49240
0	99977	500000	56284
0	99976	500000	75927
0	99975	500000	97403
0	99974	500000	97404

The UNIVARIATE Procedure
Variable: TRTSHA

Moments

N	99978	Sum Weights	99978
Mean	360.153064	Sum Observations	36007383
Std Deviation	7948.49613	Variance	63178590.7
Skewness	34.2647844	Kurtosis	1443.18695
Uncorrected SS	6.32937E12	Corrected SS	6.31641E12
Coeff Variation	2206.97724	Std Error Mean	25.1381171

Basic Statistical Measures

Location		Variability	
Mean	360.1531	Std Deviation	7948
Median	0.0000	Variance	63178591
Mode	0.0000	Range	400000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	14.32697	Pr > |t|	<.0001
Sign	M	226.5	Pr >= |M|	<.0001
Signed Rank	S	51415.5	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	99978	400000	52667
0	99977	400000	70533
0	99976	400000	86451
0	99975	400000	92075
0	99974	400000	99746

The UNIVARIATE Procedure
Variable: TMJP

Moments

N	99978	Sum Weights	99978
Mean	92.718098	Sum Observations	9269770
Std Deviation	2471.44382	Variance	6108034.57
Skewness	30.8376508	Kurtosis	1029.2431
Uncorrected SS	6.11522E11	Corrected SS	6.10663E11
Coeff Variation	2665.54629	Std Error Mean	7.81625142

Basic Statistical Measures

Location		Variability	
Mean	92.71810	Std Deviation	2471
Median	0.00000	Variance	6108035
Mode	0.00000	Range	100000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	11.86222	Pr > |t|	<.0001
Sign	M	113	Pr >= |M|	<.0001
Signed Rank	S	12825.5	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	99978	100000	79280
0	99977	100000	94058
0	99976	100000	94059
0	99975	100000	99669
0	99974	100000	99670

The UNIVARIATE Procedure
Variable: TMIP

Moments

N	99978	Sum Weights	99978
Mean	389.68126	Sum Observations	38959553
Std Deviation	11796.0658	Variance	139147168
Skewness	40.4559483	Kurtosis	1816.14985
Uncorrected SS	1.39267E13	Corrected SS	1.39115E13
Coeff Variation	3027.10625	Std Error Mean	37.3065392

Basic Statistical Measures

Location		Variability	
Mean	389.6813	Std Deviation	11796
Median	0.0000	Variance	139147168
Mode	0.0000	Range	600000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value------	
Student's t	t	10.44539	Pr > |t|	<.0001
Sign	M	139.5	Pr >= |M|	<.0001
Signed Rank	S	19530	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	99978	600000	63789
0	99977	600000	63852
0	99976	600000	72830
0	99975	600000	85952
0	99974	600000	97132

APPENDIX A
Questionnaire

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 **ME40e**

[if INDEX2 gt <1>] [else] I'm finished asking about [fill PTEMPNAME] [fill CHILDNS] health, but do have one question about [if NUMKIDZ gt <1>]their [else] [fill HISHERG] [endif]participation in religious activities.[endif] How often does [fill CHILDNAME] go to a religious service, a religious social event, or to religious education such as Sunday School? (1) Never (2) Several times a year (3) About once a month (4) About once a week (5) Everyday or almost everyday @	LN CHILD(REN)'S NAME [diplay names of children in HH]

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
```

```
            (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 **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 following assets jointly with [fill HISHER] spouse [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 $@	[display children under 15]

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] Earlier I recorded that [fill TEMPNAME] owned the 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 $@	[display children under 15]

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?

    @
```

Enter Number **STATUS**

```
Is [fill TEMPNAME] available to answer some
questions about the children in the household?
May I speak to [fill TEMPNAME]?

    (1)  Yes

 No, F1 TO BACK UP.  THEN F9 TO SKIP PERSON OR
 F10 TO EXIT CASE.

     @
```

Mark One Only **CW3a**

```
AN "IMMEDIATE FAMILY MEMBER" CAN BE ANY RELATIVE THE
RESPONDENT CONSIDERS TO BE PART OF THEIR IMMEDIATE FAMILY.

Other than members of [fill CDNAME]'s immediate family,
has [fill CDNAME] EVER been cared for regularly
in any Head Start, day care, or pre-school programs or by
any day care providers or babysitters?

     (1)  Yes
     (2)  No

      @
```

Multiple Entry **CW3b**

```
 How old was [fill CDNAME] when [fill HESHEG] was
 FIRST cared for by someone other than
 [fill TEMPNAME] or an immediate family member
 on a regular basis?

    @1  Years (Range 1-17)
    @2  Months (Range 0-11)
```

Enter Number **CW3c**

```
Thinking back to that time, for how many hours each
WEEK was [fill CDNAME] usually cared for  by someone
else?

      Number of hours:@
```

Mark One Only **CW4a**

```
Has [fill CDNAME] ever lived apart from [fill TEMPNAME],
for any reason, for a [bold]MONTH OR MORE[n]?

    (1)  Yes
    (2)  No

     @
```

Mark One Only **CW4b**

CATEGORY (3) TO BE USED ONLY IF CHILD LIVED APART FROM
RESPONDENT MORE THAN ONE TIME.**

Thinking about these instances, did [fill TEMPNAME]
send this child to live with someone else because
[fill HESHE] [fill WASWERE] not able to keep [fill CDNAME]
with [fill TEMPNAME]?

(1) Yes
(2) No

(3) Sometimes yes, sometimes no

@

Mark One Only **CW4c**

Did this happen at any time during the
PAST 12 MONTHS?

(1) Yes
(2) No

@

Enter Number **CW5**

About how many times in the [bold]PAST MONTH[n] did
[fill TEMPNAME] or any family member take [fill CDNAME]
on any kind of outing - out to the park, to church, to a
playground, to visit with friends or relatives, etc.?

@ Number of times

(N) None

Enter Number **CW6a**

THE TOTAL SHOULD INCLUDE THE COMBINED NUMBER OF TIMES
THAT THE MOTHER, FATHER, AND ALL OTHER FAMILY MEMBERS READ
TO THE CHILD. IF TWO OR MORE PEOPLE READ TO THE CHILD
TOGETHER, COUNT IT ONLY ONCE. **

About how many times in the PAST WEEK, in total,
did any family member read stories to [fill CDNAME]?

Number of times:@

(N) None

Enter Number **CW6b**

INCLUDE ALL THE TIMES THE DESIGNATED PARENT READ TO
THE CHILD AND THE TIMES THE DESIGNATED PARENT WAS PRESENT
WHEN SOMEONE ELSE READ TO THE CHILD. **

About how many times in the PAST WEEK did
[fill TEMPNAME] read to [fill CDNAME]?

Number of times:@

(N) None

Enter Number **CW6c**

INCLUDE ALL THE TIMES THE FATHER READ TO THE CHILD
AND THE TIMES HE WAS PRESENT WHEN SOMEONE ELSE READ TO THE
CHILD.

And, about how many times in the PAST WEEK did
[fill DADNAME] read to [fill CDNAME]?

Number of times:@

(N) None

Mark One Only **CW7a**

Are there family rules for [fill CDNAME] about
what television programs [fill HESHEG] can watch?

(1) Yes
(2) No

@

Mark One Only **CW7b**

Are there family rules about how early or late
[fill CDNAME] may watch television?

(1) Yes
(2) No

@

Mark One Only **CW7c**

Are there family rules about how many hours
[fill CDNAME] may watch television?

(1) Yes
(2) No

@

Enter Number **CW8a**

In a TYPICAL WEEK LAST MONTH, how many
DAYS did [fill TEMPNAME] eat BREAKFAST
with [fill CDNAME]??

Days: @

(N) None

Enter Number **CW8b**

In a TYPICAL WEEK LAST MONTH, how many
DAYS did [fill TEMPNAME] eat DINNER
with [fill CDNAME]?

DAYS: @

(N) None

Enter Number **CW8c**

```
In a TYPICAL WEEK LAST MONTH, how many
DAYS did [fill DADNAME] eat
BREAKFAST with [fill CDNAME]?

     DAYS:@

     (N) None
```

Enter Number **CW8d**

```
 In a TYPICAL WEEK LAST MONTH, how many
 DAYS did [fill DADNAME] eat
 DINNER with [fill CDNAME]?

     DAYS:  @

     (N) None
```

Mark One Only **CW9a**

```
How often [fill DODOES] [fill TEMPNAME] and [fill CDNAME]
talk or play with each other for 5 minutes or more, just
for fun?

READ CATEGORIES

    (1)  Never
    (2)  About once a week (or less)
    (3)  A few times a week
    (4)  One or two times a day
    (5)  Many times each day

     @
```

Mark One Only **CW9b**

```
How often do [fill DADNAME] and
[fill CDNAME] talk or play with each other for 5 minutes
or more, just for fun?

READ CATEGORIES

    (1)  Never
    (2)  About once a week (or less)
    (3)  A few times a week
    (4)  One or two times a day
    (5)  Many times each day

     @
```

Mark One Only **CW10a**

```
How often [fill DODOES] [fill TEMPNAME]
praise or compliment [fill CDNAME] by saying
something like, "Good for you!" or
"What a nice thing you did!" or "Way to go!"?

READ CATEGORIES

   (1)  Never
   (2)  About once a week (or less)
   (3)  A few times a week
   (4)  One or two times a day
   (5)  Many times each day

    @
```

Mark One Only **CW10b**

How often [fill DDOES] [fill DADNAME] praise or compliment [fill CDNAME] by saying something like, "Good for you!" or "What a nice thing you did!" or "Way to go!"?

READ CATEGORIES

(1) Never
(2) About once a week (or less)
(3) A few times a week
(4) One or two times a day
(5) Many times each day

@

Mark One Only **CW11a**

How far would [fill TEMPNAME] [bold]LIKE[n] [fill CDNAME] to go in school?

(1) Leave school before graduation
(2) Graduate from high school
(3) Get some college or other training
(4) Graduate from college
(5) Take further education or training after college

@

Mark One Only **CW11b**

How far would [fill DADNAME] LIKE [fill CDNAME] to go in school?

(1) Leave school before graduation
(2) Graduate from high school
(3) Get some college or other training
(4) Graduate from college
(5) Take further education or training after college

@

Mark One Only **CW12**

How far do you THINK [fill CDNAME] will go in school??

(1) Leave school before graduation
(2) Graduate from high school
(3) Get some college or other training
(4) Graduate from college
(5) Take further education or training after college

@

Mark One Only **CW13a**

Has [fill CDNAME] EVER attended or been enrolled in kindergarten?

(1) Yes
(2) No

@

Multiple Entry **CW13b**

```
How old was [fill CDNAME] in years and months when
[fill HESHEG] first started kindergarten?

    @1   Years


    @2   Months
```

Mark One Only **CW13c**

```
Has [fill CDNAME] EVER attended or been enrolled
in first grade?

   (1)  Yes
   (2)  No

    @
```

Multiple Entry **CW13d**

```
How old was [fill CDNAME] in years and months when
[fill HESHEG] first started first grade?

     @1  Years

          OR

      @2  Months
```

Mark One Only **CW13e**

```
Has [fill CDNAME] EVER attended or been
enrolled in kindergarten or elementary school
IN ANY GRADE?

   (1)  Yes
   (2)  No

    @
```

Mark One Only **CW14**

```
What is the highest grade or year [fill CDNAME] has completed?

   (K)  Kindergarten
   (1)  First grade
   (2)  Second grade
   (3)  Third grade
   (4)  Fourth grade
   (5)  Fifth grade
   (6)  Sixth grade
   (7)  Seventh grade
   (8)  Eighth grade
   (9)  Ninth grade
   (10) Tenth grade
   (11) Eleventh grade
   (12) Twelfth grade
   (C)  College, one year or more
   (N)  No grade completed

    @
```

Mark One Only **CW15a**

```
Is [fill CDNAME] currently attending or enrolled in school?

    (1)  Yes
    (2)  No

     @
```

Multiple Entry **CW15b**

```
What grade or year in school is [fill CDNAME] now attending?

   (K)  Kindergarten
   (1)  First grade
   (2)  Second grade
   (3)  Third grade
   (4)  Fourth grade
   (5)  Fifth grade
   (6)  Sixth grade
   (7)  Seventh grade
   (8)  Eighth grade
   (9)  Ninth grade
   (10) Tenth grade
   (11) Eleventh grade
   (12) Twelfth grade
   (C)  College, one year or more

    @
```

Mark One Only **CW15c**

```
Is [fill CDNAME] enrolled in public school
OR private school?

   (1)  Public
   (2)  Private

    @
```

Mark One Only **CW15d**

```
Is [fill CDNAME]'s school the regularly assigned
neighborhood/community school, or a school you chose?

   (1)  Assigned
   (2)  Chosen

   (3)  Both -- assigned school is school of choice

    @
```

Mark One Only **CW15e**

```
Is [fill CDNAME]'s school affiliated with a religion?

   (1)  Yes
   (2)  No

    @
```

Mark One Only **CW15f**

```
Does [fill CDNAME] go to a special class for
gifted students, or do advanced work in any subjects?

    (1)  Yes
    (2)  No

     @
```

Mark One Only **CW16**

Is [fill CDNAME] on a sports team either in or out of school?

(1) Yes
(2) No

@

Mark One Only **CW17**

Does [fill CDNAME] take lessons after school or on weekends in subjects like music, dance, language, computers, or religion?

(1) Yes
(2) No

@

Mark One Only **CW18**

Does [fill CDNAME] participate in any clubs or organizations after school or on weekends, such as Scouts, a religious group, or a Girls or Boys club?

(1) Yes
(2) No

@

Mark One Only **CW18a**

How often does [fill CDNAME] go to a religious service, a religious social event, or to religious education such as Sunday School?

H

(1) Never
(2) Several times a year
(3) About once a month
(4) About once a week
(5) Everyday or almost everyday

@

Mark One Only **CW19a**

QUESTION CW19 ASKS THE RESPONDENT TO REPORT HER/HIS OWN PERSPECTIVE.
THESE QUESTIONS ARE ASKED OF THE DESIGNATED PARENT/GUARDIAN, OR THE SPOUSE.

Now I'm going to read you some statements. Please tell me if you think each statement is not true, sometimes true or often true.

In general, [fill CDNAME] likes to go to school. Would you say this statement is not true, sometimes true, or often true?

(1) Not true
(2) Sometimes true
(3) Often true

@

Mark One Only **CW19b**

```
[fill CDNAME] is interested in school work.
Would you say this statement is not true, sometimes true,
or often true?

    (1)  Not true
    (2)  Sometimes true
    (3)  Often true

     @
```

Mark One Only **CW19c**

```
[fill CDNAME] works hard at school.
Would you say this statement is not true, sometimes true,
or often true?

    (1)  Not true
    (2)  Sometimes true
    (3)  Often true

     @
```

Mark One Only **CW20a**

```
Other than graduating from one school to another,
has [fill CDNAME] [bold]EVER[n] changed schools since
entering the first grade?

    (1)  Yes
    (2)  No

     @
```

Enter Number **CW20b**

```
How many times did [fill CDNAME] change schools
for reasons other than graduation?

     Number of times:@
```

Mark One Only **CW21a**

```
Has [fill CDNAME] repeated any grades,
or been held back for any reason?

    (1)  Yes
    (2)  No

     @
```

Multiple Entry **CW21b**

```
Which grade or grades did [fill CDNAME] repeat?

MARK ALL THAT APPLY
   (K)  Kindergarten
   (1)  First grade
   (2)  Second grade
   (3)  Third grade
   (4)  Fourth grade
   (5)  Fifth grade
   (6)  Sixth grade
   (7)  Seventh grade
   (8)  Eighth grade
   (9)  Ninth grade
   (10) Tenth grade
   (11) Eleventh grade
   (12) Twelfth grade
    (N)  No more

     @1  @2  @3  @4  @5
```

Mark One Only **CW22a**

```
Has [fill CDNAME] ever been suspended, excluded,
or expelled from school?

    (1)  Yes
    (2)  No

     @
```

Enter Number **CW22b**

```
How many times has this happened?

    Number of times:@
```

Mark One Only **CW22c**

```
What grade was [fill CDNAME] in when this
happened [fill TEMP1]

   (K)  Kindergarten
   (1)  First grade
   (2)  Second grade
   (3)  Third grade
   (4)  Fourth grade
   (5)  Fifth grade
   (6)  Sixth grade
   (7)  Seventh grade
   (8)  Eighth grade
   (9)  Ninth grade
   (10) Tenth grade
   (11) Eleventh grade
   (12) Twelfth grade

     @
```

Mark One Only **CW23a**

Now I'm going to read you a few statements about
feelings parents may have regarding their children.
Please tell me how often you feel this way.

My [fill TEMP] [fill TEMP3] much harder to care for than
most children. How often do you feel this way?
[r](H)[n]

READ CATEGORIES

(1) Never
(2) Sometimes
(3) Often
(4) Very often

@

Mark One Only **CW23b**

My [fill TEMP] [fill TEMP4] things that really bother me a
lot. How often do you feel this way?

READ CATEGORIES

(1) Never
(2) Sometimes
(3) Often
(4) Very often

@

Mark One Only **CW23c**

I find myself giving up more of my life to meet my
[fill TEMP]'s needs than I ever expected.
How often do you feel this way?

READ CATEGORIES

(1) Never
(2) Sometimes
(3) Often
(4) Very often

@

Mark One Only **CW23d**

I feel angry with my [fill TEMP]. How often do you feel
this way?

(1) Never
(2) Sometimes
(3) Often
(4) Very often

@

Mark One Only **CW24a**

"People in this (neighborhood/community) help each other out".
Do you strongly agree, agree, disagree, or strongly disagree with this statement?

[r](H)[n]

(1) Strongly agree
(2) Agree
(3) Disagree
(4) Strongly disagree
(5) Have no opinion

@

Mark One Only **CW24b**

"We watch out for each other's children in this (neighborhood/community)". Do you strongly agree, agree, disagree, or strongly disagree with this statement?

(1) Strongly agree
(2) Agree
(3) Disagree
(4) Strongly disagree
(5) Have no opinion

@

Mark One Only **CW24c**

"There are people I can count on in this (neighborhood/community)".
Do you strongly agree, agree, disagree, or strongly disagree with this statement?

(1) Strongly agree
(2) Agree
(3) Disagree
(4) Strongly disagree
(5) Have no opinion

@

Mark One Only **CW24d**

"There are people in this (neighborhood/community) who might be a bad influence on my [fill TEMP]".
Do you strongly agree, agree, disagree, or strongly disagree with this statement?

(1) Strongly agree
(2) Agree
(3) Disagree
(4) Strongly disagree
(5) Have no opinion

@

Mark One Only **CW24e**

"If my [fill TEMP] were outside playing and got hurt or scared, there are adults nearby who I trust to help [fill TEMP2]". Do you strongly agree, agree, disagree, or strongly disagree with this statement?

(1) Strongly agree
(2) Agree
(3) Disagree
(4) Strongly disagree
(5) Have no opinion

@

Mark One Only **CW24f**

"I keep my [fill TEMP] inside as much as possible because of the dangers in the (neighborhood/community)". Do you strongly agree, agree, disagree, or strongly disagree with this statement?

(1) Strongly agree
(2) Agree
(3) Disagree
(4) Strongly disagree
(5) Have no opinion

@

Mark One Only **CW24g**

"There are safe places in this (neighborhood/community) for children to play outside." Do you strongly agree, agree, disagree, or strongly disagree with this statement?

(1) Strongly agree
(2) Agree
(3) Disagree
(4) Strongly disagree
(5) Have no opinion

@

Items Booklet Index for

Alphabetical index for the Items Booklet

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)

SIPP FILES

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)

SIPP FILES

Old	New	
(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)

Old	New	
(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)

Old	New	
(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)

Old	New	
(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)

SIPP FILES

Old	New	
(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)

Old	New	
(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

Old	New	
	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 3 Topical Module Microdata File* that indicates specific problems with the data, or that becomes available after the file is released. Any such information should be filed behind this page.

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.