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SURVEY OF INCOME AND PROGRAM PARTICIPATION (SIPP)
2004 PANEL
WAVE 5 TOPICAL MODULE MICRODATA FILE

ABSTRACT

Survey of Income and Program Participation (SIPP) 2004 Panel Wave 5 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 child disability, child support, employer provided health benefits, school enrollment and financing, support for nonhousehold members, and adult well-being.

The sample in each wave consists of 4 rotation groups, each interviewed in a different month. For Wave 5, the interview months were from June 2005 to September 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 fifth 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: 95,856 logical records; 2,444 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 5 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 5 TOPICAL MODULE MICRODATA FILES

Key to Concept Labels

ADQ- Adult Disability Topical Module Variables
AW - Adult Well-Being Topical Module Variables
CDQ- Child Disability Topical Module Variables
CS - Child Support Topical Module Variables
ED - Education Variables
FA - Family Variables
HB - Employer Provided Health Benefits Topical Module Variables
HH - Household Variables
PE - Person, Demographic, and Coverage Variables
SE - School Enrollment and Financing Topical Module Variables
SUP - Support for Nonhousehold Members Topical Module Variables
SU - Sample Unit Variables
WW - Weighting Variables

Description	Variable	Position
ADQ: Ability to hear what is said at all	EHEARNOT	1392 - 1393
ADQ: Ability to lift and carry 10 pounds at all	ECANT10	1404 - 1405
ADQ: Ability to lift and carry a 25 pound bag at all	ECANT25	1410 - 1411
ADQ: Ability to manage everyday activities	EINTRFER	1616 - 1617
ADQ: Ability to push or pull large objects at all	EPUSHC	1416 - 1417
ADQ: Ability to see words and letters in print at all	ESEENOT	1386 - 1387
ADQ: Ability to understand speech at all	ESPEECHC	1398 - 1399
ADQ: Ability to use a telephone at all	ETELEC	1452 - 1453
ADQ: Ability to use hands and fingers at all	EGRASPC	1434 - 1435
ADQ: Ability to walk a quarter of a mile at all	EWALKC	1446 - 1447
ADQ: Ability to walk up a flight of stairs at all	ESTAIRSC	1440 - 1441
ADQ: Again agree to reply to SIPP intv over the Internet	EINTSTIL	1696 - 1697
ADQ: Allocation flag for EALZ	AALZ	1600 - 1600
ADQ: Allocation flag for EANXIOUS	AANXIOUS	1606 - 1606
ADQ: Allocation flag for EAPPLYSS	AAPPLYSS	1644 - 1644
ADQ: Allocation flag for EBATHDIF	ABATHDIF	1466 - 1466
ADQ: Allocation flag for EBATHH	ABATHH	1502 - 1502
ADQ: Allocation flag for EBEDDIF	ABEDDIF	1463 - 1463
ADQ: Allocation flag for EBEDHELP	ABEDHELP	1499 - 1499
ADQ: Allocation flag for ECANE	ACANE	1373 - 1373
ADQ: Allocation flag for ECANE6	ACANE6	1382 - 1382
ADQ: Allocation flag for ECANT10	ACANT10	1406 - 1406
ADQ: Allocation flag for ECANT25	ACANT25	1412 - 1412
ADQ: Allocation flag for ECMPHOME	ACMPHOME	1650 - 1650
ADQ: Allocation flag for ECMPSCHL	ACMPSCHL	1656 - 1656
ADQ: Allocation flag for ECMPWORK	ACMPWORK	1653 - 1653
ADQ: Allocation flag for ECOMPUTE	ACOMPUTE	1647 - 1647
ADQ: Allocation flag for ECOND1	ACOND1	1558 - 1558
ADQ: Allocation flag for ECONDPH1	ACONDPH1	1565 - 1565
ADQ: Allocation flag for ECONDW1	ACONDW1	1633 - 1634
ADQ: Allocation flag for ECOPE	ACOPE	1615 - 1615
ADQ: Allocation flag for ECTRATE	ACTRATE	1612 - 1612
ADQ: Allocation flag for EDEVDIS	ADEVDIS	1597 - 1597
ADQ: Allocation flag for EDIF10	ADIF10	1403 - 1403
ADQ: Allocation flag for EDIF25	ADIF25	1409 - 1409
ADQ: Allocation flag for EDRESSD	ADRESSD	1469 - 1469

Description		Variable	Position
ADQ:	Allocation flag for EDRESSH	ADRESSH	1505 - 1505
ADQ:	Allocation flag for EEATDIF	AEATDIF	1475 - 1475
ADQ:	Allocation flag for EEATHELP	AEATHELP	1511 - 1511
ADQ:	Allocation flag for EGRASPC	AGRASPC	1436 - 1436
ADQ:	Allocation flag for EGRASPD	AGRASPD	1433 - 1433
ADQ:	Allocation flag for EHEARAID	AHEARAID	1379 - 1379
ADQ:	Allocation flag for EHEARDIF	AHEARDIF	1391 - 1391
ADQ:	Allocation flag for EHEARNOT	AHEARNOT	1394 - 1394
ADQ:	Allocation flag for EHELPER1	AHELPER1	1529 - 1529
ADQ:	Allocation flag for EHELPER2	AHELPER2	1537 - 1537
ADQ:	Allocation flag for EHHMEMB1	AHHMEMB1	1534 - 1534
ADQ:	Allocation flag for EHHMEMB2	AHHMEMB2	1542 - 1542
ADQ:	Allocation flag for EHOWLONG	AHOWLONG	1545 - 1545
ADQ:	Allocation flag for EHSTAT	AHSTAT	1370 - 1370
ADQ:	Allocation flag for EHWORKD	AHWORKD	1487 - 1487
ADQ:	Allocation flag for EHWORKH	AHWORKH	1523 - 1523
ADQ:	Allocation flag for EHWRKDIF	AHWRKDIF	1627 - 1627
ADQ:	Allocation flag for EICOURSE	AICOURSE	1683 - 1683
ADQ:	Allocation flag for EIGOVERN	AIGOVERN	1689 - 1689
ADQ:	Allocation flag for EIHEALTH	AIHEALTH	1686 - 1686
ADQ:	Allocation flag for EINDIF	AINDIF	1457 - 1457
ADQ:	Allocation flag for EINHELP	AINHELP	1493 - 1493
ADQ:	Allocation flag for EINTCCEN	AINTCCEN	1674 - 1674
ADQ:	Allocation flag for EINTHOME	AINTHOME	1662 - 1662
ADQ:	Allocation flag for EINTLIBR	AINTLIBR	1671 - 1671
ADQ:	Allocation flag for EINTOTHR	AINTOTHR	1680 - 1680
ADQ:	Allocation flag for EINTRFER	AINTRFER	1618 - 1618
ADQ:	Allocation flag for EINTRNET	AINTRNET	1659 - 1659
ADQ:	Allocation flag for EINTSCHL	AINTSCHL	1668 - 1668
ADQ:	Allocation flag for EINTSOME	AINTSOME	1677 - 1677
ADQ:	Allocation flag for EINTSTIL	AINTSTIL	1698 - 1698
ADQ:	Allocation flag for EINTWORK	AINTWORK	1665 - 1665
ADQ:	Allocation flag for EISRCHJB	AISRCHJB	1692 - 1692
ADQ:	Allocation flag for EJOBCANT	AJOBCANT	1624 - 1624
ADQ:	Allocation flag for EJOBDIF	AJOBDIF	1621 - 1621
ADQ:	Allocation flag for ELAST12M	ALAST12M	1588 - 1588
ADQ:	Allocation flag for ELDIS	ALDIS	1591 - 1591
ADQ:	Allocation flag for EMAIN1	AMAIN1	1575 - 1575
ADQ:	Allocation flag for EMAIN2	AMAIN2	1641 - 1641
ADQ:	Allocation flag for EMEALSD	AMEALSD	1484 - 1484
ADQ:	Allocation flag for EMEALSH	AMEALSH	1520 - 1520
ADQ:	Allocation flag for EMEDD	AMEDD	1490 - 1490
ADQ:	Allocation flag for EMEDH	AMEDH	1526 - 1526
ADQ:	Allocation flag for EMONEYD	AMONEYD	1481 - 1481
ADQ:	Allocation flag for EMONEYH	AMONEYH	1517 - 1517
ADQ:	Allocation flag for EMONTH1	AMONTH1	1583 - 1583
ADQ:	Allocation flag for EMOTORV	AMOTORV	1572 - 1572
ADQ:	Allocation flag for EMR	AMR	1594 - 1594
ADQ:	Allocation flag for EONLINE	AONLINE	1695 - 1695
ADQ:	Allocation flag for EOTHERM	AOTHERM	1603 - 1603
ADQ:	Allocation flag for EOUTDIF	AOUTDIF	1460 - 1460
ADQ:	Allocation flag for EOUTHELP	AOUTHELP	1496 - 1496
ADQ:	Allocation flag for EPAYHELP	APAYHELP	1548 - 1548
ADQ:	Allocation flag for EPUSHC	APUSHC	1418 - 1418
ADQ:	Allocation flag for EPUSHD	APUSHD	1415 - 1415
ADQ:	Allocation flag for EREACHD	AREACHD	1430 - 1430

Description		Variable	Position
ADQ:	Allocation flag for ESEEDIF	ASEEDIF	1385 - 1385
ADQ:	Allocation flag for ESEENOT	ASEENOT	1388 - 1388
ADQ:	Allocation flag for ESITD	ASITD	1424 - 1424
ADQ:	Allocation flag for ESOCIAL	ASOCIAL	1609 - 1609
ADQ:	Allocation flag for ESPEECHC	ASPEECHC	1400 - 1400
ADQ:	Allocation flag for ESPEECHD	ASPEECHD	1397 - 1397
ADQ:	Allocation flag for ESTAIRSC	ASTAIRSC	1442 - 1442
ADQ:	Allocation flag for ESTAIRSD	ASTAIRSD	1439 - 1439
ADQ:	Allocation flag for ESTANDD	ASTANDD	1421 - 1421
ADQ:	Allocation flag for ESTOOPD	ASTOOPD	1427 - 1427
ADQ:	Allocation flag for ETELEC	ATELEC	1454 - 1454
ADQ:	Allocation flag for ETELED	ATELED	1451 - 1451
ADQ:	Allocation flag for ETOILETD	ATOILETD	1478 - 1478
ADQ:	Allocation flag for ETOILETH	ATOILETH	1514 - 1514
ADQ:	Allocation flag for EWALK2D	AWALK2D	1472 - 1472
ADQ:	Allocation flag for EWALK2H	AWALK2H	1508 - 1508
ADQ:	Allocation flag for EWALKC	AWALKC	1448 - 1448
ADQ:	Allocation flag for EWALKD	AWALKD	1445 - 1445
ADQ:	Allocation flag for EWCHAIR	AWCHAIR	1376 - 1376
ADQ:	Allocation flag for PAYAMT	APAYAMT	1555 - 1555
ADQ:	Allocation flag for TYEAR1	AYEAR1	1580 - 1580
ADQ:	Allocation flag for EHWRKNO	AHWRKNO	1630 - 1630
ADQ:	Alzheimer's disease	EALZ	1598 - 1599
ADQ:	Amount that was paid for help last month	EPAYAMT	1549 - 1554
ADQ:	Another person who generally helps	EHELPER2	1535 - 1536
ADQ:	Computer or laptop in this household	ECOMPUTE	1645 - 1646
ADQ:	Condition expected to last 12+ months	ELAST12M	1586 - 1587
ADQ:	Condition is result of a motor vehicle accident	EMOTORV	1570 - 1571
ADQ:	Condition limiting the kind/amount of housework	EHWRKDIF	1625 - 1626
ADQ:	Connect to the Internet at home	EINTHOME	1660 - 1661
ADQ:	Connect to the Internet at work	EINTWORK	1663 - 1664
ADQ:	Developmental disability	EDEVDIS	1595 - 1596
ADQ:	Difficulty doing light housework	EHWORKD	1485 - 1486
ADQ:	Difficulty dressing	EDRESSD	1467 - 1468
ADQ:	Difficulty eating	EEATDIF	1473 - 1474
ADQ:	Difficulty getting around inside the home	EINDIF	1455 - 1456
ADQ:	Difficulty getting in and out of bed or a chair	EBEDDIF	1461 - 1462
ADQ:	Difficulty going outside the home	EOUTDIF	1458 - 1459
ADQ:	Difficulty having speech understood	ESPEECHD	1395 - 1396
ADQ:	Difficulty hearing what is said in conversation	EHEARDIF	1389 - 1390
ADQ:	Difficulty keeping track of money or bills	EMONEYD	1479 - 1480
ADQ:	Difficulty lifting and carrying 10 pounds	EDIF10	1401 - 1402
ADQ:	Difficulty lifting and carrying 25 pounds	EDIF25	1407 - 1408
ADQ:	Difficulty preparing meals	EMEALSD	1482 - 1483
ADQ:	Difficulty pushing or pulling large objects	EPUSHD	1413 - 1414
ADQ:	Difficulty reaching over head	EREACHD	1428 - 1429
ADQ:	Difficulty seeing words/letters in newspaper print	ESEEDIF	1383 - 1384
ADQ:	Difficulty sitting	ESITD	1422 - 1423
ADQ:	Difficulty standing or being on feet	ESTANDD	1419 - 1420
ADQ:	Difficulty stooping, crouching, or kneeling	ESTOOPD	1425 - 1426
ADQ:	Difficulty taking a bath or shower	EBATHDIF	1464 - 1465
ADQ:	Difficulty taking the right amount of medicine	EMEDD	1488 - 1489
ADQ:	Difficulty using an ordinary telephone	ETELED	1449 - 1450
ADQ:	Difficulty using hands and fingers	EGRASPD	1431 - 1432
ADQ:	Difficulty using or getting to the toilet	ETOILETD	1476 - 1477
ADQ:	Difficulty walking	EWALK2D	1470 - 1471

Description		Variable	Position
ADQ:	Difficulty walking a quarter of a mile	EWALKD	1443 - 1444
ADQ:	Difficulty walking up a flight of stairs	ESTAIRSD	1437 - 1438
ADQ:	Duration of help of another person	EHOWLONG	1543 - 1544
ADQ:	First condition causing difficulty	ECOND1	1556 - 1557
ADQ:	First condition causing fair/poor health	ECONDPH1	1563 - 1564
ADQ:	First condition causing limitation in working	ECONDW1	1631 - 1632
ADQ:	Frequently depressed or anxious	EANXIOUS	1604 - 1605
ADQ:	Has this condition for at least 5 months	EHAD5M	1584 - 1585
ADQ:	Health or condition preventing working	EJOBCANT	1622 - 1623
ADQ:	Health/condition prevents doing any housework	EHWRKNO	1628 - 1629
ADQ:	Identity of the first helper is a household member	EHHMEMB1	1530 - 1533
ADQ:	Learning disability	ELDIS	1589 - 1590
ADQ:	Long-lasting physical or mental condition	EJOBDIF	1619 - 1620
ADQ:	Main reason for difficulty	EMAIN1	1573 - 1574
ADQ:	Main reason for work limitation	EMAIN2	1639 - 1640
ADQ:	Mental retardation	EMR	1592 - 1593
ADQ:	Month when main condition first began	EMONTH1	1581 - 1582
ADQ:	Need help doing light housework	EHWORKH	1521 - 1522
ADQ:	Need help dressing	EDRESSH	1503 - 1504
ADQ:	Need help eating	EEATHELP	1509 - 1510
ADQ:	Need help getting around inside the home	EINHELP	1491 - 1492
ADQ:	Need help getting in and out of bed or a chair	EBEDHELP	1497 - 1498
ADQ:	Need help going outside the home	EOUTHELP	1494 - 1495
ADQ:	Need help keeping track of money and bills	EMONEYH	1515 - 1516
ADQ:	Need help preparing meals	EMEALSH	1518 - 1519
ADQ:	Need help taking a bath or shower	EBATHH	1500 - 1501
ADQ:	Need help taking the right amount of medicine	EMEDH	1524 - 1525
ADQ:	Need help using or getting to the toilet	ETOILETH	1512 - 1513
ADQ:	Need help walking	EWALK2H	1506 - 1507
ADQ:	Other mental or emotional condition	EOTHERM	1601 - 1602
ADQ:	Person who generally helps with these activities	EHELPER1	1527 - 1528
ADQ:	Quality of health	EHSTAT	1368 - 1369
ADQ:	Reply to SIPP interview over the Internet	RONLINE	1693 - 1694
ADQ:	Second condition causing difficulty	ECOND2	1559 - 1560
ADQ:	Second condition causing fair/poor health	ECONDPH2	1566 - 1567
ADQ:	Second condition causing limitation in working	ECONDW2	1635 - 1636
ADQ:	Social Security disability benefits	EAPPLYSS	1642 - 1643
ADQ:	Third condition causing difficulty	ECOND3	1561 - 1562
ADQ:	Third condition causing fair/poor health	ECONDPH3	1568 - 1569
ADQ:	Third condition causing limitation in working	ECONDW3	1637 - 1638
ADQ:	Trouble concentrating	ECTRATE	1610 - 1611
ADQ:	Trouble coping with stresses	ECOPE	1613 - 1614
ADQ:	Trouble getting along with other people	ESOCIAL	1607 - 1608
ADQ:	Universe indicator	EAADUNV	1366 - 1367
ADQ:	Use a computer at home	ECMPHOME	1648 - 1649
ADQ:	Use a computer at main job	ECMPWORK	1651 - 1652
ADQ:	Use a computer at school	ECMPSCHL	1654 - 1655
ADQ:	Use of a hearing aid	EHEARAID	1377 - 1378
ADQ:	Use of aid for six months or longer	ECANE6	1380 - 1381
ADQ:	Use of cane, crutches, or walker	ECANE	1371 - 1372
ADQ:	Use of wheelchair, elect scooter for getting around	EWCHAIR	1374 - 1375
ADQ:	Use the Internet at a community center	EINTCCEN	1672 - 1673
ADQ:	Use the Internet at a public library	EINTLIBR	1669 - 1670
ADQ:	Use the Internet at a someone else's house	EINTSOME	1675 - 1676
ADQ:	Use the Internet at other	EINTOTHR	1678 - 1679
ADQ:	Use the Internet at school	EINTSCHL	1666 - 1667

Description		Variable	Position
ADQ:	Use the Internet from any location	EINTRNET	1657 - 1658
ADQ:	Use the Internet to search for a job	EISRCHJB	1690 - 1691
ADQ:	Use the Internet to search for info about health	EIHEALTH	1684 - 1685
ADQ:	Use the Internet to search for info on government	EIGOVERN	1687 - 1688
ADQ:	Use the Internet to take a course online	EICOURSE	1681 - 1682
ADQ:	Whether the help last month was paid for	EPAYHELP	1546 - 1547
ADQ:	Whether the second helper is a household member	EHHMEMB2	1538 - 1541
ADQ:	Year when main condition first began	TYEAR1	1576 - 1579
AW:	A non-relative helped with paying gas, oil, electric	RABGHLP2	2336 - 2337
AW:	Ability to meet essential expenses	EABMEET	2300 - 2301
AW:	Adequacy of public transportation	EAPTRAN	2291 - 2292
AW:	Afraid to walk alone at night	EACWALK	2212 - 2213
AW:	Allocation flag for EABCUT	AABCUT	2347 - 2347
AW:	Allocation flag for EABDENT	AABDENT	2389 - 2389
AW:	Allocation flag for EABDOCT	AABDOCT	2375 - 2375
AW:	Allocation flag for EABEVCT	AABEVCT	2319 - 2319
AW:	Allocation flag for EABGAS	AABGAS	2333 - 2333
AW:	Allocation flag for EABMEET	AABMEET	2302 - 2302
AW:	Allocation flag for EABPHON	AABPHON	2361 - 2361
AW:	Allocation flag for EABRENT	AABRENT	2305 - 2305
AW:	Allocation flag for EACALRM	AACALRM	2235 - 2235
AW:	Allocation flag for EACARRY	AACARRY	2223 - 2223
AW:	Allocation flag for EACHSAF	AACHSAF	2229 - 2229
AW:	Allocation flag for EACNSAF	AACNSAF	2226 - 2226
AW:	Allocation flag for EACSTAY	AACSTAY	2217 - 2217
AW:	Allocation flag for EACWALK	AACWALK	2214 - 2214
AW:	Allocation flag for EACWITH	AACWITH	2220 - 2220
AW:	Allocation flag for EADAIR	AADAIR	2160 - 2160
AW:	Allocation flag for EADCELL	AADCELL	2166 - 2166
AW:	Allocation flag for EADCOMP	AADCOMP	2163 - 2163
AW:	Allocation flag for EADDISH	AADDISH	2139 - 2139
AW:	Allocation flag for EADFRZ	AADFRZ	2145 - 2145
AW:	Allocation flag for EADMICR	AADMICR	2154 - 2154
AW:	Allocation flag for EADREFR	AADREFR	2142 - 2142
AW:	Allocation flag for EADSTOV	AADSTOV	2151 - 2151
AW:	Allocation flag for EADTELV	AADTELV	2148 - 2148
AW:	Allocation flag for EADVCR	AADVCR	2157 - 2157
AW:	Allocation flag for EAFBALN	AAFBALN	2429 - 2429
AW:	Allocation flag for EAFCHLD	AAFCHLD	2432 - 2432
AW:	Allocation flag for EAFDAY	AAFDAY	2441 - 2441
AW:	Allocation flag for EAFDM1-EAFDM5	AAFDM	2423 - 2423
AW:	Allocation flag for EAFLAST	AAFLAST	2426 - 2426
AW:	Allocation flag for EAFLESS	AAFLESS	2438 - 2438
AW:	Allocation flag for EAFOOD1	AAFOOD1	2412 - 2412
AW:	Allocation flag for EAFSKIP	AAFSKIP	2435 - 2435
AW:	Allocation flag for EAHCOOL	AAHCOOL	2202 - 2202
AW:	Allocation flag for EAHFURN	AAHFURN	2196 - 2196
AW:	Allocation flag for EAHLPAG	AAHLPAG	2409 - 2409
AW:	Allocation flag for EAHLPFM	AAHLPFM	2403 - 2403
AW:	Allocation flag for EAHLPFR	AAHLPFR	2406 - 2406
AW:	Allocation flag for EAHPRIV	AAHPRIV	2205 - 2205
AW:	Allocation flag for EAHREPR	AAHREPR	2190 - 2190
AW:	Allocation flag for EAHROOM	AAHROOM	2172 - 2172
AW:	Allocation flag for EAHSAT	AAHSAT	2208 - 2208
AW:	Allocation flag for EAHSPAC	AAHSPAC	2193 - 2193
AW:	Allocation flag for EAHWARM	AAHWARM	2199 - 2199

Description		Variable	Position
AW:	Allocation flag for EANGHBR	AANGHBR	2254 - 2254
AW:	Allocation flag for EANSAT	AANSAT	2257 - 2257
AW:	Allocation flag for EAPDIFF	AAPDIFF	2281 - 2281
AW:	Allocation flag for EAPFIRE	AAPFIRE	2290 - 2290
AW:	Allocation flag for EAPHOMS	AAPHOMS	2275 - 2275
AW:	Allocation flag for EAPHOSP	AAPHOSP	2284 - 2284
AW:	Allocation flag for EAPMAGN	AAPMAGN	2269 - 2269
AW:	Allocation flag for EAPNOSC	AAPNOSC	2278 - 2278
AW:	Allocation flag for EAPOLIC	AAPOLIC	2287 - 2287
AW:	Allocation flag for EAPPRIV	AAPPRIV	2266 - 2266
AW:	Allocation flag for EAPPUBS	AAPPUBS	2272 - 2272
AW:	Allocation flag for EAPSAT	AAPSAT	2296 - 2296
AW:	Allocation flag for EAPSCHL	AAPSCHL	2263 - 2263
AW:	Allocation flag for EAPTRAN	AAPTRAN	2293 - 2293
AW:	Allocation flag for RABCHLP	AABCHLP	2358 - 2358
AW:	Allocation flag for RABDHLP	AABDHLP	2386 - 2386
AW:	Allocation flag for RABEHLP	AABEHLP	2330 - 2330
AW:	Allocation flag for RABGHLP	AABGHLP	2344 - 2344
AW:	Allocation flag for RABPHLP	AABPHLP	2372 - 2372
AW:	Allocation flag for RABRHLP	AABRHLP	2316 - 2316
AW:	Allocation flag for RABTHLP	AABTHLP	2400 - 2400
AW:	Allocation flag for RACMOVE	AACMOVE	2238 - 2238
AW:	Allocation flag for RACWDOG	AACWDOG	2232 - 2232
AW:	Allocation flag for RADDRYR	AADDRYR	2136 - 2136
AW:	Allocation flag for RADPHON	AADPHON	2169 - 2169
AW:	Allocation flag for RADWASH	AADWASH	2133 - 2133
AW:	Allocation flag for RAHMOVE	AAHMOVE	2211 - 2211
AW:	Allocation flag for RANMOVE	AANMOVE	2260 - 2260
AW:	Allocation flag for RAPMOVE	AAPMOVE	2299 - 2299
AW:	Allocation flag for house conditions	AAHOUSE	2187 - 2187
AW:	Allocation flag for neighborhood conditions	AANCOND	2251 - 2251
AW:	Ate less than felt you should	EAFLESS	2436 - 2437
AW:	Carry something with you when go out	EACARRY	2221 - 2222
AW:	Children attend home school	EAPHOMS	2273 - 2274
AW:	Children attend magnet, charter school	EAPMAGN	2267 - 2268
AW:	Children attend private school	EAPPRIV	2264 - 2265
AW:	Children attend public school	EAPPUBS	2270 - 2271
AW:	Children not in school	EAPNOSC	2276 - 2277
AW:	Children were not eating enough	EAFCHLD	2430 - 2431
AW:	Consider home safe from crime	EACHSAF	2227 - 2228
AW:	Consider neighborhood safe from crime	EACNSAF	2224 - 2225
AW:	Couldn't afford balanced meals	EAFBALN	2427 - 2428
AW:	Cut size or skipped meals	EAFSKIP	2433 - 2434
AW:	Did not pay gas, oil, or electricity bills	EABGAS	2331 - 2332
AW:	Did not pay rent or mortgage	EABRENT	2303 - 2304
AW:	Did not see a dentist when needed	EABDENT	2387 - 2388
AW:	Did not see a doctor when needed	EABDOCT	2373 - 2374
AW:	Didn't eat for a whole day	EAFDAY	2439 - 2440
AW:	Evicted from home or apartment	EABEVCT	2317 - 2318
AW:	Family helped w/ problem paying gas, oil, electric	RABGHLP1	2334 - 2335
AW:	Family helped when evicted from home or apartment	RABEHLP1	2320 - 2321
AW:	Family helped when gas/electric co turned off serv	RABCHLP1	2348 - 2349
AW:	Family helped when telephone co disconnected serv	RABPHLP1	2362 - 2363
AW:	Family helped with problem paying rent or mortgage	RABRHLP1	2306 - 2307
AW:	Family helped with problem seeing a dentist	RABTHLP1	2390 - 2391
AW:	Family helped with problem seeing a doctor	RABDHLP1	2376 - 2377

Description	Variable	Position
AW: Food we bought just didn't last	EAFLAST	2424 - 2425
AW: Friend helped when evicted from home or apartment	RABEHLP2	2322 - 2323
AW: Friend helped when gas/electric co turned off serv	RABCHLP2	2350 - 2351
AW: Friend helped when telephone co turned off service	RABPHLP2	2364 - 2365
AW: Friend helped with problem paying rent or mortgage	RABRHLP2	2308 - 2309
AW: Friend helped with problem seeing a dentist	RABTHLP2	2392 - 2393
AW: Friend helped with problem seeing a doctor	RABDHLP2	2378 - 2379
AW: Gas or electric company turned off service	EABCUT	2345 - 2346
AW: Home undesirable enough to move	RAHMOVE	2209 - 2210
AW: Household has VCR or DVD	EADVCR	2155 - 2156
AW: Household has air conditioner	EADAIR	2158 - 2159
AW: Household has cell or mobile phone	EADCELL	2164 - 2165
AW: Household has clothes dryer	RADDRYR	2134 - 2135
AW: Household has color television	EADTELV	2146 - 2147
AW: Household has dishwasher	EADDISH	2137 - 2138
AW: Household has dog for protection	RACWDOG	2230 - 2231
AW: Household has food freezer	EADFRZ	2143 - 2144
AW: Household has microwave	EADMICR	2152 - 2153
AW: Household has personal computer	EADCOMP	2161 - 2162
AW: Household has refrigerator	EADREFR	2140 - 2141
AW: Household has safety devices, alarm system	EACALRM	2233 - 2234
AW: Household has stove	EADSTOV	2149 - 2150
AW: Household has telephone	RADPHON	2167 - 2168
AW: Household has washing machine	RADWASH	2131 - 2132
AW: Neighborhood undesirable, would like to move	RANMOVE	2258 - 2259
AW: Nonprofit helped when evicted from home or apt	RABEHLP4	2326 - 2327
AW: Nonprofit helped when gas company turned off service	RABCHLP4	2354 - 2355
AW: Nonprofit helped when telephone co turned off serv	RABPHLP4	2368 - 2369
AW: Nonprofit helped with problem paying gas, oil, bills	RABGHLP4	2340 - 2341
AW: Nonprofit helped with problem paying rent/mortgage	RABRHLP4	2312 - 2313
AW: Nonprofit helped with problem seeing a dentist	RABTHLP4	2396 - 2397
AW: Nonprofit helped with problem seeing a doctor	RABDHLP4	2382 - 2383
AW: Not enough to eat --2 months ago	EAFDM3	2417 - 2418
AW: Not enough to eat --3 months ago	EAFDM2	2415 - 2416
AW: Not enough to eat --4 months ago	EAFDM1	2413 - 2414
AW: Not enough to eat --current month	EAFDM5	2421 - 2422
AW: Not enough to eat --last month	EAFDM4	2419 - 2420
AW: Number of rooms in home	TAHROOM	2170 - 2171
AW: Other source helped w/ problem paying gas, oil, bills	RABGHLP5	2342 - 2343
AW: Other source helped w/ problem paying rent/mortgage	RABRHLP5	2314 - 2315
AW: Other source helped when evicted from home or apt	RABEHLP5	2328 - 2329
AW: Other source helped when gas co turned off service	RABCHLP5	2356 - 2357
AW: Other source helped when telephone co turned off ser	RABPHLP5	2370 - 2371
AW: Other source helped with problem seeing a dentist	RABTHLP5	2398 - 2399
AW: Other source helped with problem seeing a doctor	RABDHLP5	2384 - 2385
AW: Overall satisfaction with home	EAHSAT	2206 - 2207
AW: Overall satisfaction with neighborhood	EANSAT	2255 - 2256
AW: Prefer a different school for any child	EAPDIFF	2279 - 2280
AW: Problem in neighb trash, litter	EANTRSH	2243 - 2244
AW: Problem in neighborhood abandoned buildings	EANABAN	2245 - 2246
AW: Problem in neighborhood industries	EANIND	2247 - 2248
AW: Problem in neighborhood odors, fumes	EANODOR	2249 - 2250
AW: Problem in neighborhood street noise	EANTRAF	2239 - 2240
AW: Problem in neighborhood street repair	EANSTRT	2241 - 2242
AW: Problem with broken windows	EAHWIND	2177 - 2178
AW: Problem with exposed electrical wires	EAHWIRE	2179 - 2180

Description		Variable	Position
AW:	Problem with holes in the floor	EAHHOLE	2185 - 2186
AW:	Problem with holes or cracks in wall or ceiling	EAHCRAC	2183 - 2184
AW:	Problem with leaking roof	EAHLEAK	2175 - 2176
AW:	Problem with pests	EAHPEST	2173 - 2174
AW:	Problem with plumbing that doesn't work	EAHPLUM	2181 - 2182
AW:	Public services undesirable, would like to move	RAPMOVE	2297 - 2298
AW:	Satisfaction with coolness of home in summer	EAHCOOL	2200 - 2201
AW:	Satisfaction with fire department services	EAPFIRE	2288 - 2289
AW:	Satisfaction with furnishings in home	EAHFURN	2194 - 2195
AW:	Satisfaction with general state of repair of home	EAHREPR	2188 - 2189
AW:	Satisfaction with hospitals, health clinics, doctors	EAPHOSP	2282 - 2283
AW:	Satisfaction with police services	EAPOLIC	2285 - 2286
AW:	Satisfaction with privacy home offers	EAHPRIV	2203 - 2204
AW:	Satisfaction with public schools	EAPSCHL	2261 - 2262
AW:	Satisfaction with public services	EAPSAT	2294 - 2295
AW:	Satisfaction with relationship with neighbors	EANGHBR	2252 - 2253
AW:	Satisfaction with room or space in home	EAHSPAC	2191 - 2192
AW:	Satisfaction with warmth of home in winter	EAHWARM	2197 - 2198
AW:	Social serv helped w/ problem paying rent/mortgage	RABRHLP3	2310 - 2311
AW:	Social serv helped when telephone co turned off serv	RABPHLP3	2366 - 2367
AW:	Social services helped when evicted from home or apt	RABEHLP3	2324 - 2325
AW:	Social services helped when gas co turned off serv	RABCHLP3	2352 - 2353
AW:	Social services helped with problem paying gas, oil	RABGHLP3	2338 - 2339
AW:	Social services helped with problem seeing a dentist	RABTHLP3	2394 - 2395
AW:	Social services helped with problem seeing a doctor	RABDHLP3	2380 - 2381
AW:	Stayed at home at certain times	EACSTAY	2215 - 2216
AW:	Sufficiency of food eaten in household	EAFOOD1	2410 - 2411
AW:	Take someone with you when go out	EACWITH	2218 - 2219
AW:	Telephone company disconnected service	EABPHON	2359 - 2360
AW:	Threat of crime enough that would move	RACMOVE	2236 - 2237
AW:	Universe indicator	EAWBUNV	2129 - 2130
AW:	how much help expect to get from family	EAHLPFM	2401 - 2402
AW:	how much help expect to get from friends	EAHLPFR	2404 - 2405
AW:	how much help expect to get from others	EAHLPAG	2407 - 2408
CDQ:	Allocation flag for ALERNDIS	ALERNDIS	1721 - 1721
CDQ:	Allocation flag for EADHD	AADHD	1730 - 1730
CDQ:	Allocation flag for EADHDMED	AADHDMED	1736 - 1736
CDQ:	Allocation flag for EARMLEG	AARMLEG	1706 - 1706
CDQ:	Allocation flag for EDDELAY	ADDELAY	1703 - 1703
CDQ:	Allocation flag for EKBATHDF	AKBATHDF	1784 - 1784
CDQ:	Allocation flag for EKBATHH	AKBATHH	1787 - 1787
CDQ:	Allocation flag for EKBEDDIF	AKBEDDIF	1778 - 1778
CDQ:	Allocation flag for EKBEDHLP	AKBEDHLP	1781 - 1781
CDQ:	Allocation flag for EKCANE	AKCANE	1739 - 1739
CDQ:	Allocation flag for EKCANE6	AKCANE6	1748 - 1748
CDQ:	Allocation flag for EKCOND1	AKCOND1	1811 - 1812
CDQ:	Allocation flag for EKDEVDIS	AKDEVDIS	1727 - 1727
CDQ:	Allocation flag for EKDRESSD	AKDRESSD	1790 - 1790
CDQ:	Allocation flag for EKDRESSH	AKDRESSH	1793 - 1793
CDQ:	Allocation flag for EKEATDIF	AKEATDIF	1796 - 1796
CDQ:	Allocation flag for EKEATHLP	AKEATHLP	1799 - 1799
CDQ:	Allocation flag for EKHEARAD	AKHEARAD	1745 - 1745
CDQ:	Allocation flag for EKHEARDF	AKHEARDF	1757 - 1757
CDQ:	Allocation flag for EKHEARNT	AKHEARNT	1760 - 1760
CDQ:	Allocation flag for EKINDIF	AKINDIF	1772 - 1772
CDQ:	Allocation flag for EKINHELP	AKINHELP	1775 - 1775

Description		Variable	Position
CDQ:	Allocation flag for EKMOTORV	AKMOTORV	1819 - 1819
CDQ:	Allocation flag for EKMR	AKMR	1724 - 1724
CDQ:	Allocation flag for EKSEEDIF	AKSEEDIF	1751 - 1751
CDQ:	Allocation flag for EKSEENOT	AKSEENOT	1754 - 1754
CDQ:	Allocation flag for EKSOCIAL	AKSOCIAL	1808 - 1808
CDQ:	Allocation flag for EKSPECHC	AKSPECHC	1766 - 1766
CDQ:	Allocation flag for EKSPECHD	AKSPECHD	1763 - 1763
CDQ:	Allocation flag for EKTOILTD	AKTOILTD	1802 - 1802
CDQ:	Allocation flag for EKTOILTH	AKTOILTH	1805 - 1805
CDQ:	Allocation flag for EKWCHAIR	AKWCHAIR	1742 - 1742
CDQ:	Allocation flag for EOTHERDC	AOTHERDC	1733 - 1733
CDQ:	Allocation flag for ERUNPLAY	ARUNPLAY	1709 - 1709
CDQ:	Allocation flag for ESKOOLWK	ASKOOLWK	1712 - 1712
CDQ:	Allocation flag for ESPECED	ASPECED	1715 - 1715
CDQ:	Allocation flag for ESPEDNOW	ASPEDNOW	1718 - 1718
CDQ:	Allocation flag for ESPORTS	ASPORTS	1769 - 1769
CDQ:	Attention Deficit Hyperactivity Disorder (ADHD)	EADHD	1728 - 1729
CDQ:	Condition result of motor vehicle accident	EKMOTORV	1817 - 1818
CDQ:	Developmental disability	EKDEVDIS	1725 - 1726
CDQ:	Difficult to play/get along with other children	EKSOCIAL	1806 - 1807
CDQ:	Difficulty eating food	EKEATDIF	1794 - 1795
CDQ:	Difficulty getting in/out of bed/chair	EKBEDDIF	1776 - 1777
CDQ:	Difficulty having speech understood	EKSPECHD	1761 - 1762
CDQ:	Difficulty hearing with aid	EKHEARDF	1755 - 1756
CDQ:	Difficulty putting on clothes	EKDRESSD	1788 - 1789
CDQ:	Difficulty seeing words/letters	EKSEEDIF	1749 - 1750
CDQ:	Difficulty taking bath/shower	EKBATHDF	1782 - 1783
CDQ:	Difficulty using/getting to toilet	EKTOILTD	1800 - 1801
CDQ:	First condition causing difficulty with activities	EKCOND1	1809 - 1810
CDQ:	Getting around inside home	EKINDIF	1770 - 1771
CDQ:	Hear normal conversation at all	EKHEARNT	1758 - 1759
CDQ:	Learning disability like Dyslexia	ELERNDIS	1719 - 1720
CDQ:	Long lasting condition sports/games	ESPORTS	1767 - 1768
CDQ:	Long-lasting condition arms/legs	EARMLEG	1704 - 1705
CDQ:	Long-lasting condition walk/run/play	ERUNPLAY	1707 - 1708
CDQ:	Medication or receive treatment for ADHD	EADHDMED	1734 - 1735
CDQ:	Mental Retardation	EKMR	1722 - 1723
CDQ:	Need help eating food	EKEATHLP	1797 - 1798
CDQ:	Need help putting on clothes	EKDRESSH	1791 - 1792
CDQ:	Need help taking bath or shower	EKBATHH	1785 - 1786
CDQ:	Need help using/getting to toilet	EKTOILTH	1803 - 1804
CDQ:	Needs help getting around inside the home	EKINHELP	1773 - 1774
CDQ:	Needs help getting in/out of bed/chair	EKBEDHLP	1779 - 1780
CDQ:	Other developmental condition	EOTHERDC	1731 - 1732
CDQ:	Physical aids used	EKCANE	1737 - 1738
CDQ:	Physical aids used	EKWCHAIR	1740 - 1741
CDQ:	Physical aids used 6 months	EKCANE6	1746 - 1747
CDQ:	Physical/learning/mental condition	ESKOOLWK	1710 - 1711
CDQ:	Physical/mental condition	EDDELAY	1701 - 1702
CDQ:	Second condition causing difficulty with activities	EKCOND2	1813 - 1814
CDQ:	See ordinary newspaper print at all	EKSEENOT	1752 - 1753
CDQ:	Special education services, current	ESPEDNOW	1716 - 1717
CDQ:	Special education services, ever	ESPECED	1713 - 1714
CDQ:	Speech not understood	EKSPECHC	1764 - 1765
CDQ:	Third condition causing difficulty with activities	EKCOND3	1815 - 1816
CDQ:	Universe indicator	EPCDUNV	1699 - 1700

Description	Variable	Position
CDQ: Use of a hearing aid	EKHEARAD	1743 - 1744
CS: Agreement by a court order or other gov agency	EVISAGR1	1156 - 1157
CS: Agreement by a court order or other gov agency	EVISAGR2	1187 - 1188
CS: All have same father	ESAME01	993 - 994
CS: All have same father	ESAME02	996 - 997
CS: All have same father	ESAME03	999 - 1000
CS: All have same father	ESAME04	1002 - 1003
CS: All have same father	ESAME05	1005 - 1006
CS: All have same father	ESAME06	1008 - 1009
CS: All have same father	ESAME07	1011 - 1012
CS: All have same father	ESAME08	1014 - 1015
CS: All have same father	ESAME09	1017 - 1018
CS: All have same father	ESAME10	1020 - 1021
CS: Allocation flag for EAGENALL	AAGENALL	1215 - 1215
CS: Allocation flag for EAGENCOL	AAGENCOL	1212 - 1212
CS: Allocation flag for EALLPAY1	AALLPAY1	408 - 408
CS: Allocation flag for EALLPAY2	AALLPAY2	522 - 522
CS: Allocation flag for EAMTTM11-EAMTTM13	AAMTTM11	466 - 466
CS: Allocation flag for EAMTTM21-EAMTTM23	AAMTTM21	578 - 578
CS: Allocation flag for EAMTTM41-EAMTTM43	AAMTTM41	1166 - 1166
CS: Allocation flag for EAMTTM51-EAMTTM53	AAMTTM51	1197 - 1197
CS: Allocation flag for EBACOWE1	ABACOWE1	425 - 425
CS: Allocation flag for EBACOWE2	ABACOWE2	538 - 538
CS: Allocation flag for ECSFLG01-10	ACSFLG	346 - 346
CS: Allocation flag for ECUSTAG1	ACUSTAG1	452 - 452
CS: Allocation flag for ECUSTAG2	ACUSTAG2	564 - 564
CS: Allocation flag for EDCRT101-EDCRT110	ADID101	679 - 679
CS: Allocation flag for EDCRT201-EDCRT210	ADID201	783 - 783
CS: Allocation flag for EDCRT301-EDCRT310	ADID301	962 - 962
CS: Allocation flag for EDCRT401,EDTES401,EDCER401	ADID401	1123 - 1123
CS: Allocation flag for EDCRT401,EDTES401,EDCER401	ADID409	1131 - 1131
CS: Allocation flag for EDCRT402,EDTES402,EDCER402	ADID402	1124 - 1124
CS: Allocation flag for EDCRT403,EDTES403,EDCER403	ADID403	1125 - 1125
CS: Allocation flag for EDCRT404,EDTES404,EDCER404	ADID404	1126 - 1126
CS: Allocation flag for EDCRT405,EDTES405,EDCER405	ADID405	1127 - 1127
CS: Allocation flag for EDCRT406,EDTES406,EDCER406	ADID406	1128 - 1128
CS: Allocation flag for EDCRT407,EDTES407,EDCER407	ADID407	1129 - 1129
CS: Allocation flag for EDCRT408,EDTES408,EDCER408	ADID408	1130 - 1130
CS: Allocation flag for EDCRT410,EDTES410,EDCER410	ADID410	1132 - 1132
CS: Allocation flag for EDMAR1	ADMAR1	682 - 682
CS: Allocation flag for EDMAR201	ADMAR201	965 - 965
CS: Allocation flag for EDMAR202	ADMAR202	968 - 968
CS: Allocation flag for EDMAR203	ADMAR203	971 - 971
CS: Allocation flag for EDMAR204	ADMAR204	974 - 974
CS: Allocation flag for EDMAR205	ADMAR205	977 - 977
CS: Allocation flag for EDMAR206	ADMAR206	980 - 980
CS: Allocation flag for EDMAR207	ADMAR207	983 - 983
CS: Allocation flag for EDMAR208	ADMAR208	986 - 986
CS: Allocation flag for EDMAR209	ADMAR209	989 - 989
CS: Allocation flag for EDMAR210	ADMAR210	992 - 992
CS: Allocation flag for EDUBACK1	ADUBACK1	417 - 417
CS: Allocation flag for EDUBACK2	ADUBACK2	531 - 531
CS: Allocation flag for EEVRCHG1	AEVRCHG1	369 - 369
CS: Allocation flag for EEVRCHG2	AEVRCHG2	490 - 490
CS: Allocation flag for EFIRSYR1	AFIRSYR1	359 - 359
CS: Allocation flag for EFIRSYR2	AFIRSYR2	480 - 480

	Description	Variable	Position
CS:	Allocation flag for EHELPSYN	AHELPSYN	846 - 846
CS:	Allocation flag for EHOWREC1	AHOWREC1	399 - 399
CS:	Allocation flag for EHTHAG11-EHTHAG16	AHTHAG11	449 - 449
CS:	Allocation flag for EHTHAG21-EHTHAG26	AHLTAG21	561 - 561
CS:	Allocation flag for ELASTASK	ALASTASK	828 - 828
CS:	Allocation flag for EOTHITEM	AOTHITEM	1209 - 1209
CS:	Allocation flag for EPAYDUE1	APAYDUE1	387 - 387
CS:	Allocation flag for EPAYDUE2	APAYDUE2	504 - 504
CS:	Allocation flag for EPAYFUL1	APAYFUL1	414 - 414
CS:	Allocation flag for EPAYFUL2	APAYFUL2	528 - 528
CS:	Allocation flag for EPAYRECV	APAYRECV	1200 - 1200
CS:	Allocation flag for EPAYTIM1	APAYTIM1	411 - 411
CS:	Allocation flag for EPAYTIM2	APAYTIM2	525 - 525
CS:	Allocation flag for EPUBSUPP	APUBSUPP	823 - 823
CS:	Allocation flag for ESAME01	ASAME01	995 - 995
CS:	Allocation flag for ESAME02	ASAME02	998 - 998
CS:	Allocation flag for ESAME03	ASAME03	1001 - 1001
CS:	Allocation flag for ESAME04	ASAME04	1004 - 1004
CS:	Allocation flag for ESAME05	ASAME05	1007 - 1007
CS:	Allocation flag for ESAME06	ASAME06	1010 - 1010
CS:	Allocation flag for ESAME07	ASAME07	1013 - 1013
CS:	Allocation flag for ESAME08	ASAME08	1016 - 1016
CS:	Allocation flag for ESAME09	ASAME09	1019 - 1019
CS:	Allocation flag for ESAME10	ASAME10	1022 - 1022
CS:	Allocation flag for ESAMEPAR	ASAMEPAR	1135 - 1135
CS:	Allocation flag for ESAMETM1	ASAMETM1	458 - 458
CS:	Allocation flag for ESAMETM2	ASAMETM2	570 - 570
CS:	Allocation flag for ESPENTM1	ASPENTM1	455 - 455
CS:	Allocation flag for ESPENTM2	ASPENTM2	567 - 567
CS:	Allocation flag for ESTAGRE1	ASTAGRE1	472 - 472
CS:	Allocation flag for ESTAGRE2	ASTAGRE2	806 - 806
CS:	Allocation flag for ETYPASK1-ETYPASK7	ATYPASK	843 - 843
CS:	Allocation flag for ETYPEAGR	ATYPEAGR	354 - 354
CS:	Allocation flag for ETYPHLP1-ETYPHLP7	ATYPHLP	861 - 861
CS:	Allocation flag for EVISAGR1	AVISAGR1	1158 - 1158
CS:	Allocation flag for EVISAGR2	AVISAGR2	1189 - 1189
CS:	Allocation flag for EWHERLV1	AWHERLV1	469 - 469
CS:	Allocation flag for EWHERLV2	AWHERLV2	803 - 803
CS:	Allocation flag for EWHERLV3	AWHERLV3	1155 - 1155
CS:	Allocation flag for EWHERLV4	AWHERLV4	1186 - 1186
CS:	Allocation flag for EWHOCHGD	AWHOCHGD	384 - 384
CS:	Allocation flag for EWHOMOV1	AWHOMOV1	475 - 475
CS:	Allocation flag for EWHOMOV2	AWHOMOV2	809 - 809
CS:	Allocation flag for EYNEVWR1-EYNEVWR8	AYNEVWR1	800 - 800
CS:	Allocation flag for EYNOAB01-10	AYNOAB	323 - 323
CS:	Allocation flag for EYNOAG11-EYNOAG18	AYNOAG11	1152 - 1152
CS:	Allocation flag for EYNOAG21-EYNOAG28	AYNOAG21	1183 - 1183
CS:	Allocation flag for EYNODUE1	AYNODUE1	390 - 390
CS:	Allocation flag for EYNODUE2	AYNODUE2	507 - 507
CS:	Allocation flag for EYRCHNG1	AYRCHNG1	374 - 374
CS:	Allocation flag for EYRCHNG2	AYRCHNG2	495 - 495
CS:	Allocation flag for TACTREC1	AACTREC1	405 - 405
CS:	Allocation flag for TACTREC2	AACTREC2	519 - 519
CS:	Allocation flag for TACTREC3	AACTREC3	820 - 820
CS:	Allocation flag for TACTREC4	AACTREC4	1206 - 1206
CS:	Allocation flag for TAMTAG11 AND EAMTAG12	AAMTAG11	366 - 366

Description	Variable	Position
CS: Allocation flag for TAMTAG21 AND EAMTAG22	AAMTAG21	487 - 487
CS: Allocation flag for TAMTAG31 AND EAMTAG32	AAMTAG31	815 - 815
CS: Allocation flag for TAMTAGEN	AAMTAGEN	1221 - 1221
CS: Allocation flag for TAMTCG11 AND EAMTCG12	AAMTCG11	381 - 381
CS: Allocation flag for TAMTCG21 AND EAMTCG22	AAMTCG21	501 - 501
CS: Allocation flag for TAMTOWE1	AAMTOWE1	431 - 431
CS: Allocation flag for TAMTOWE2	AAMTOWE2	544 - 544
CS: Allocation flag for TAMTSUP1	AAMTSUP1	396 - 396
CS: Allocation flag for TAMTSUP2	AAMTSUP2	513 - 513
CS: Allocation flag for TBACREC1	ABACREC1	436 - 436
CS: Allocation flag for TBACREC2	ABACREC2	548 - 548
CS: Allocation flag for TDOLBAC1	ADOLBAC1	422 - 422
CS: Allocation flag for TDOLBAC2	ADOLBAC2	535 - 535
CS: Allocation flag for TNUMAGR	ANUMAGR	351 - 351
CS: Amount actually received	TACTREC4	1201 - 1205
CS: Amount of back payment actually received	TBACREC1	432 - 435
CS: Amount of back payment actually received	TBACREC2	545 - 547
CS: Amount of back payments owed to	TAMTOWE1	426 - 430
CS: Amount of back payments owed to	TAMTOWE2	539 - 543
CS: Amount of support agreement	TAMTAG11	360 - 363
CS: Amount of support agreement	TAMTAG21	481 - 484
CS: Amount received for agreement	TACTREC1	400 - 404
CS: Amount received for agreement	TACTREC2	514 - 518
CS: Amount received in child support agreements	TACTREC3	816 - 819
CS: Amount that agency collected on your behalf	TAMTAGEN	1216 - 1220
CS: Change made by government agency	EWHOCHGD	382 - 383
CS: Child custody arrangements	ECUSTAG1	450 - 451
CS: Child custody arrangements	ECUSTAG2	562 - 563
CS: Child support coverage indicator	ECSFLG01	326 - 327
CS: Child support coverage indicator	ECSFLG02	328 - 329
CS: Child support coverage indicator	ECSFLG03	330 - 331
CS: Child support coverage indicator	ECSFLG04	332 - 333
CS: Child support coverage indicator	ECSFLG05	334 - 335
CS: Child support coverage indicator	ECSFLG06	336 - 337
CS: Child support coverage indicator	ECSFLG07	338 - 339
CS: Child support coverage indicator	ECSFLG08	340 - 341
CS: Child support coverage indicator	ECSFLG09	342 - 343
CS: Child support coverage indicator	ECSFLG10	344 - 345
CS: Child support payments ever agreed to or awarded	RANYAGRE	347 - 348
CS: Child support payments include medical support	EHLTAG24	555 - 556
CS: Child support payments include medical support	EHTHAG14	443 - 444
CS: Custodial parent to provide health insurance	EHLTAG22	551 - 552
CS: Custodial parent to provide health insurance	EHTHAG12	439 - 440
CS: Did agency collect all or some of child support due?	EAGENALL	1213 - 1214
CS: Did government or public agency collect any payments?	EAGENCOL	1210 - 1211
CS: Did recent payment include back child support?	EDUBACK1	415 - 416
CS: Did recent payment include back child support?	EDUBACK2	529 - 530
CS: Dollar amount change	EEVRCHG1	367 - 368
CS: Dollar amount change	EEVRCHG2	488 - 489
CS: Dollar amount for the agreement	TAMTAG31	810 - 812
CS: Enforce support order	ETYPASK5	837 - 838
CS: Enforce support order	ETYPHLP5	855 - 856
CS: Establish medical support	ETYPASK4	835 - 836
CS: Establish medical support	ETYPHLP4	853 - 854
CS: Establish paternity	ETYPASK2	831 - 832
CS: Establish paternity	ETYPHLP2	849 - 850

Description	Variable	Position
CS: Establish support obligation	ETYPASK3	833 - 834
CS: Establish support obligation	ETYPHLP3	851 - 852
CS: Father identified by blood test	EDTES101	599 - 600
CS: Father identified by blood test	EDTES102	601 - 602
CS: Father identified by blood test	EDTES103	603 - 604
CS: Father identified by blood test	EDTES104	605 - 606
CS: Father identified by blood test	EDTES105	607 - 608
CS: Father identified by blood test	EDTES106	609 - 610
CS: Father identified by blood test	EDTES107	611 - 612
CS: Father identified by blood test	EDTES108	613 - 614
CS: Father identified by blood test	EDTES109	615 - 616
CS: Father identified by blood test	EDTES110	617 - 618
CS: Father identified by blood test	EDTES201	703 - 704
CS: Father identified by blood test	EDTES202	705 - 706
CS: Father identified by blood test	EDTES203	707 - 708
CS: Father identified by blood test	EDTES204	709 - 710
CS: Father identified by blood test	EDTES205	711 - 712
CS: Father identified by blood test	EDTES206	713 - 714
CS: Father identified by blood test	EDTES207	715 - 716
CS: Father identified by blood test	EDTES208	717 - 718
CS: Father identified by blood test	EDTES209	719 - 720
CS: Father identified by blood test	EDTES210	721 - 722
CS: Father identified by blood test	EDTES301	882 - 883
CS: Father identified by blood test	EDTES302	884 - 885
CS: Father identified by blood test	EDTES303	886 - 887
CS: Father identified by blood test	EDTES304	888 - 889
CS: Father identified by blood test	EDTES305	890 - 891
CS: Father identified by blood test	EDTES306	892 - 893
CS: Father identified by blood test	EDTES307	894 - 895
CS: Father identified by blood test	EDTES308	896 - 897
CS: Father identified by blood test	EDTES309	898 - 899
CS: Father identified by blood test	EDTES310	900 - 901
CS: Father identified by blood test	EDTES401	1043 - 1044
CS: Father identified by blood test	EDTES402	1045 - 1046
CS: Father identified by blood test	EDTES403	1047 - 1048
CS: Father identified by blood test	EDTES404	1049 - 1050
CS: Father identified by blood test	EDTES405	1051 - 1052
CS: Father identified by blood test	EDTES406	1053 - 1054
CS: Father identified by blood test	EDTES407	1055 - 1056
CS: Father identified by blood test	EDTES408	1057 - 1058
CS: Father identified by blood test	EDTES409	1059 - 1060
CS: Father identified by blood test	EDTES410	1061 - 1062
CS: Father identified by court ruling	EDCRT101	579 - 580
CS: Father identified by court ruling	EDCRT102	581 - 582
CS: Father identified by court ruling	EDCRT103	583 - 584
CS: Father identified by court ruling	EDCRT104	585 - 586
CS: Father identified by court ruling	EDCRT105	587 - 588
CS: Father identified by court ruling	EDCRT106	589 - 590
CS: Father identified by court ruling	EDCRT107	591 - 592
CS: Father identified by court ruling	EDCRT108	593 - 594
CS: Father identified by court ruling	EDCRT109	595 - 596
CS: Father identified by court ruling	EDCRT110	597 - 598
CS: Father identified by court ruling	EDCRT201	683 - 684
CS: Father identified by court ruling	EDCRT202	685 - 686
CS: Father identified by court ruling	EDCRT203	687 - 688
CS: Father identified by court ruling	EDCRT204	689 - 690

Description	Variable	Position
CS: Father identified by court ruling	EDCRT205	691 - 692
CS: Father identified by court ruling	EDCRT206	693 - 694
CS: Father identified by court ruling	EDCRT207	695 - 696
CS: Father identified by court ruling	EDCRT208	697 - 698
CS: Father identified by court ruling	EDCRT209	699 - 700
CS: Father identified by court ruling	EDCRT210	701 - 702
CS: Father identified by court ruling	EDCRT301	862 - 863
CS: Father identified by court ruling	EDCRT302	864 - 865
CS: Father identified by court ruling	EDCRT303	866 - 867
CS: Father identified by court ruling	EDCRT304	868 - 869
CS: Father identified by court ruling	EDCRT305	870 - 871
CS: Father identified by court ruling	EDCRT306	872 - 873
CS: Father identified by court ruling	EDCRT307	874 - 875
CS: Father identified by court ruling	EDCRT308	876 - 877
CS: Father identified by court ruling	EDCRT309	878 - 879
CS: Father identified by court ruling	EDCRT310	880 - 881
CS: Father identified by court ruling	EDCRT401	1023 - 1024
CS: Father identified by court ruling	EDCRT402	1025 - 1026
CS: Father identified by court ruling	EDCRT403	1027 - 1028
CS: Father identified by court ruling	EDCRT404	1029 - 1030
CS: Father identified by court ruling	EDCRT405	1031 - 1032
CS: Father identified by court ruling	EDCRT406	1033 - 1034
CS: Father identified by court ruling	EDCRT407	1035 - 1036
CS: Father identified by court ruling	EDCRT408	1037 - 1038
CS: Father identified by court ruling	EDCRT409	1039 - 1040
CS: Father identified by court ruling	EDCRT410	1041 - 1042
CS: Father signed other papers	EDOTH101	659 - 660
CS: Father signed other papers	EDOTH102	661 - 662
CS: Father signed other papers	EDOTH103	663 - 664
CS: Father signed other papers	EDOTH104	665 - 666
CS: Father signed other papers	EDOTH105	667 - 668
CS: Father signed other papers	EDOTH106	669 - 670
CS: Father signed other papers	EDOTH107	671 - 672
CS: Father signed other papers	EDOTH108	673 - 674
CS: Father signed other papers	EDOTH109	675 - 676
CS: Father signed other papers	EDOTH110	677 - 678
CS: Father signed other papers	EDOTH201	763 - 764
CS: Father signed other papers	EDOTH202	765 - 766
CS: Father signed other papers	EDOTH203	767 - 768
CS: Father signed other papers	EDOTH204	769 - 770
CS: Father signed other papers	EDOTH205	771 - 772
CS: Father signed other papers	EDOTH206	773 - 774
CS: Father signed other papers	EDOTH207	775 - 776
CS: Father signed other papers	EDOTH208	777 - 778
CS: Father signed other papers	EDOTH209	779 - 780
CS: Father signed other papers	EDOTH210	781 - 782
CS: Father signed other papers	EDOTH301	942 - 943
CS: Father signed other papers	EDOTH302	944 - 945
CS: Father signed other papers	EDOTH303	946 - 947
CS: Father signed other papers	EDOTH304	948 - 949
CS: Father signed other papers	EDOTH305	950 - 951
CS: Father signed other papers	EDOTH306	952 - 953
CS: Father signed other papers	EDOTH307	954 - 955
CS: Father signed other papers	EDOTH308	956 - 957
CS: Father signed other papers	EDOTH309	958 - 959
CS: Father signed other papers	EDOTH310	960 - 961

Description	Variable	Position
CS: Father signed other papers	EDOTH401	1103 - 1104
CS: Father signed other papers	EDOTH402	1105 - 1106
CS: Father signed other papers	EDOTH403	1107 - 1108
CS: Father signed other papers	EDOTH404	1109 - 1110
CS: Father signed other papers	EDOTH405	1111 - 1112
CS: Father signed other papers	EDOTH406	1113 - 1114
CS: Father signed other papers	EDOTH407	1115 - 1116
CS: Father signed other papers	EDOTH408	1117 - 1118
CS: Father signed other papers	EDOTH409	1119 - 1120
CS: Father signed other papers	EDOTH410	1121 - 1122
CS: Frequency of dollar amount	EAMTAG32	813 - 814
CS: Frequency of payment	EAMTAG12	364 - 365
CS: Frequency of payment	EAMTAG22	485 - 486
CS: Frequency of payment	EAMTCG12	379 - 380
CS: Frequency of payment	EAMTCG22	499 - 500
CS: Help in obtaining child support	EPUBSUPP	821 - 822
CS: Help received from agency	EHELPSYN	844 - 845
CS: How many child support payments were for full amt?	EPAYFUL2	526 - 527
CS: How many of the payments were for the full amount?	EPAYFUL1	412 - 413
CS: How much child support owed was back payment?	TDOLBAC1	418 - 421
CS: How much child support owed was back payment?	TDOLBAC2	532 - 534
CS: Is owed any back payments?	EBACOWE2	536 - 537
CS: Is owed any back payments?	EBACOWE1	423 - 424
CS: Last year for help	ELASTASK	824 - 827
CS: Locate the other parent	ETYPASK1	829 - 830
CS: Locate the other parent	ETYPHLP1	847 - 848
CS: Married to child's father	EDMAR1	680 - 681
CS: Married to child's father	EDMAR201	963 - 964
CS: Married to child's father	EDMAR202	966 - 967
CS: Married to child's father	EDMAR203	969 - 970
CS: Married to child's father	EDMAR204	972 - 973
CS: Married to child's father	EDMAR205	975 - 976
CS: Married to child's father	EDMAR206	978 - 979
CS: Married to child's father	EDMAR207	981 - 982
CS: Married to child's father	EDMAR208	984 - 985
CS: Married to child's father	EDMAR209	987 - 988
CS: Married to child's father	EDMAR210	990 - 991
CS: Modify order	ETYPASK6	839 - 840
CS: Modify order	ETYPHLP6	857 - 858
CS: No provision for health insurance	EHLTAG25	557 - 558
CS: No provision for health insurance	EHTHAG15	445 - 446
CS: Non-cash items provided	EOTHITEM	1207 - 1208
CS: Non-custodial parent to pay actual medical costs	EHLTAG23	553 - 554
CS: Non-custodial parent to pay actual medical costs	EHTHAG13	441 - 442
CS: Non-custodial parent to provide health insurance	EHLTAG21	549 - 550
CS: Non-custodial parent to provide health insurance	EHTHAG11	437 - 438
CS: Number of child support agreements	TNUMAGR	349 - 350
CS: Number of child support payments made on time	EPAYTIM1	409 - 410
CS: Number of child support payments made on time	EPAYTIM2	523 - 524
CS: Other parent's residence	EWHERLV2	801 - 802
CS: Other provisions for health care costs	EHLTAG26	559 - 560
CS: Other provisions for health care costs	EHTHAG16	447 - 448
CS: Other reason	ETYPASK7	841 - 842
CS: Other reason	ETYPHLP7	859 - 860
CS: Parent not living outside of household	EYNOAB01	303 - 304
CS: Parent not living outside of household	EYNOAB02	305 - 306

Description		Variable	Position
CS:	Parent not living outside of household	EYNOAB03	307 - 308
CS:	Parent not living outside of household	EYNOAB04	309 - 310
CS:	Parent not living outside of household	EYNOAB05	311 - 312
CS:	Parent not living outside of household	EYNOAB06	313 - 314
CS:	Parent not living outside of household	EYNOAB07	315 - 316
CS:	Parent not living outside of household	EYNOAB08	317 - 318
CS:	Parent not living outside of household	EYNOAB09	319 - 320
CS:	Parent not living outside of household	EYNOAB10	321 - 322
CS:	Payments due for agreement	EPAYDUE1	385 - 386
CS:	Payments due last year	EPAYDUE2	502 - 503
CS:	Payments received	EPAYRECV	1198 - 1199
CS:	Person number of eighth child	ECSKID08	291 - 294
CS:	Person number of fifth child	ECSKID05	279 - 282
CS:	Person number of first child	ECSKID01	263 - 266
CS:	Person number of fourth child	ECSKID04	275 - 278
CS:	Person number of ninth child	ECSKID09	295 - 298
CS:	Person number of second child	ECSKID02	267 - 270
CS:	Person number of seventh child	ECSKID07	287 - 290
CS:	Person number of sixth child	ECSKID06	283 - 286
CS:	Person number of tenth child	ECSKID10	299 - 302
CS:	Person number of third child	ECSKID03	271 - 274
CS:	Person that moved	EWHOMOV1	473 - 474
CS:	Person that moved	EWHOMOV2	807 - 808
CS:	Place where other parent lives	EWHERLV1	467 - 468
CS:	Place where other parent lives	EWHERLV3	1153 - 1154
CS:	Place where other parent lives	EWHERLV4	1184 - 1185
CS:	Property settlement in lieu of child support	EYNEVWR5	792 - 793
CS:	Reason payment was not due	EYNODUE1	388 - 389
CS:	Reason: Accepted settlement for child support	EYNOAG15	1144 - 1145
CS:	Reason: Accepted settlement for child support	EYNOAG25	1175 - 1176
CS:	Reason: Did not try to get child support	EYNEVWR7	796 - 797
CS:	Reason: Did not try to get child support	EYNOAG17	1148 - 1149
CS:	Reason: Did not try to get child support	EYNOAG27	1179 - 1180
CS:	Reason: Did not want a legal child support award	EYNEVWR6	794 - 795
CS:	Reason: Did not want a legal child support award	EYNOAG16	1146 - 1147
CS:	Reason: Did not want a legal child support award	EYNOAG26	1177 - 1178
CS:	Reason: Final agreement pending	EYNEVWR4	790 - 791
CS:	Reason: Final agreement pending	EYNOAG14	1142 - 1143
CS:	Reason: Final agreement pending	EYNOAG24	1173 - 1174
CS:	Reason: Legal paternity not established	EYNEVWR1	784 - 785
CS:	Reason: Legal paternity not established	EYNOAG11	1136 - 1137
CS:	Reason: Legal paternity not established	EYNOAG21	1167 - 1168
CS:	Reason: Other parent unable to pay	EYNEVWR3	788 - 789
CS:	Reason: Other parent unable to pay	EYNOAG13	1140 - 1141
CS:	Reason: Other parent unable to pay	EYNOAG23	1171 - 1172
CS:	Reason: Some other reason	EYNEVWR8	798 - 799
CS:	Reason: Some other reason	EYNOAG18	1150 - 1151
CS:	Reason: Some other reason	EYNOAG28	1181 - 1182
CS:	Reason: Unable to locate parent	EYNEVWR2	786 - 787
CS:	Reason: Unable to locate parent	EYNOAG12	1138 - 1139
CS:	Reason: Unable to locate parent	EYNOAG22	1169 - 1170
CS:	Reasons payment was not due	EYNODUE2	505 - 506
CS:	Received every single one of child support payments	EALLPAY1	406 - 407
CS:	Received everyone of the child support payments	EALLPAY2	520 - 521
CS:	Record indicator	RECRDFLG	324 - 325
CS:	Same father	ESAMEPAR	1133 - 1134

	Description	Variable	Position
CS:	Signature on birth certificate	EDCER101	619 - 620
CS:	Signature on birth certificate	EDCER102	621 - 622
CS:	Signature on birth certificate	EDCER103	623 - 624
CS:	Signature on birth certificate	EDCER104	625 - 626
CS:	Signature on birth certificate	EDCER105	627 - 628
CS:	Signature on birth certificate	EDCER106	629 - 630
CS:	Signature on birth certificate	EDCER107	631 - 632
CS:	Signature on birth certificate	EDCER108	633 - 634
CS:	Signature on birth certificate	EDCER109	635 - 636
CS:	Signature on birth certificate	EDCER110	637 - 638
CS:	Signature on birth certificate	EDCER201	723 - 724
CS:	Signature on birth certificate	EDCER202	725 - 726
CS:	Signature on birth certificate	EDCER203	727 - 728
CS:	Signature on birth certificate	EDCER204	729 - 730
CS:	Signature on birth certificate	EDCER205	731 - 732
CS:	Signature on birth certificate	EDCER206	733 - 734
CS:	Signature on birth certificate	EDCER207	735 - 736
CS:	Signature on birth certificate	EDCER208	737 - 738
CS:	Signature on birth certificate	EDCER209	739 - 740
CS:	Signature on birth certificate	EDCER210	741 - 742
CS:	Signature on birth certificate	EDCER301	902 - 903
CS:	Signature on birth certificate	EDCER302	904 - 905
CS:	Signature on birth certificate	EDCER303	906 - 907
CS:	Signature on birth certificate	EDCER304	908 - 909
CS:	Signature on birth certificate	EDCER305	910 - 911
CS:	Signature on birth certificate	EDCER306	912 - 913
CS:	Signature on birth certificate	EDCER307	914 - 915
CS:	Signature on birth certificate	EDCER308	916 - 917
CS:	Signature on birth certificate	EDCER309	918 - 919
CS:	Signature on birth certificate	EDCER310	920 - 921
CS:	Signature on birth certificate	EDCER401	1063 - 1064
CS:	Signature on birth certificate	EDCER402	1065 - 1066
CS:	Signature on birth certificate	EDCER403	1067 - 1068
CS:	Signature on birth certificate	EDCER404	1069 - 1070
CS:	Signature on birth certificate	EDCER405	1071 - 1072
CS:	Signature on birth certificate	EDCER406	1073 - 1074
CS:	Signature on birth certificate	EDCER407	1075 - 1076
CS:	Signature on birth certificate	EDCER408	1077 - 1078
CS:	Signature on birth certificate	EDCER409	1079 - 1080
CS:	Signature on birth certificate	EDCER410	1081 - 1082
CS:	Signature with father's name	EDSIG101	639 - 640
CS:	Signature with father's name	EDSIG102	641 - 642
CS:	Signature with father's name	EDSIG103	643 - 644
CS:	Signature with father's name	EDSIG104	645 - 646
CS:	Signature with father's name	EDSIG105	647 - 648
CS:	Signature with father's name	EDSIG106	649 - 650
CS:	Signature with father's name	EDSIG107	651 - 652
CS:	Signature with father's name	EDSIG108	653 - 654
CS:	Signature with father's name	EDSIG109	655 - 656
CS:	Signature with father's name	EDSIG110	657 - 658
CS:	Signature with father's name	EDSIG201	743 - 744
CS:	Signature with father's name	EDSIG202	745 - 746
CS:	Signature with father's name	EDSIG203	747 - 748
CS:	Signature with father's name	EDSIG204	749 - 750
CS:	Signature with father's name	EDSIG205	751 - 752
CS:	Signature with father's name	EDSIG206	753 - 754

Description		Variable	Position
CS:	Signature with father's name	EDSIG207	755 - 756
CS:	Signature with father's name	EDSIG208	757 - 758
CS:	Signature with father's name	EDSIG209	759 - 760
CS:	Signature with father's name	EDSIG210	761 - 762
CS:	Signature with father's name	EDSIG301	922 - 923
CS:	Signature with father's name	EDSIG302	924 - 925
CS:	Signature with father's name	EDSIG303	926 - 927
CS:	Signature with father's name	EDSIG304	928 - 929
CS:	Signature with father's name	EDSIG305	930 - 931
CS:	Signature with father's name	EDSIG306	932 - 933
CS:	Signature with father's name	EDSIG307	934 - 935
CS:	Signature with father's name	EDSIG308	936 - 937
CS:	Signature with father's name	EDSIG309	938 - 939
CS:	Signature with father's name	EDSIG310	940 - 941
CS:	Signed a statement	EDSIG401	1083 - 1084
CS:	Signed a statement	EDSIG402	1085 - 1086
CS:	Signed a statement	EDSIG403	1087 - 1088
CS:	Signed a statement	EDSIG404	1089 - 1090
CS:	Signed a statement	EDSIG405	1091 - 1092
CS:	Signed a statement	EDSIG406	1093 - 1094
CS:	Signed a statement	EDSIG407	1095 - 1096
CS:	Signed a statement	EDSIG408	1097 - 1098
CS:	Signed a statement	EDSIG409	1099 - 1100
CS:	Signed a statement	EDSIG410	1101 - 1102
CS:	State where parent lives	ESTAGRE1	470 - 471
CS:	State where parent lives	ESTAGRE2	804 - 805
CS:	The dollar amount for the agreement	TAMTCG11	375 - 378
CS:	The dollar amount for the agreement	TAMTCG21	496 - 498
CS:	The dollar amount of child support agreements	TAMTSUP1	391 - 395
CS:	The dollar amount of child support agreements	TAMTSUP2	508 - 512
CS:	Time spent with other parent	ESAMETM1	456 - 457
CS:	Time spent with other parent	ESAMETM2	568 - 569
CS:	Time spent with other parent	ESPENTM1	453 - 454
CS:	Time spent with other parent	ESPENTM2	565 - 566
CS:	Time spent with other parent in days	EAMTTM11	459 - 461
CS:	Time spent with other parent in days	EAMTTM21	571 - 573
CS:	Time spent with other parent in days	EAMTTM41	1159 - 1161
CS:	Time spent with other parent in days	EAMTTM51	1190 - 1192
CS:	Time spent with other parent in months	EAMTTM13	464 - 465
CS:	Time spent with other parent in months	EAMTTM23	576 - 577
CS:	Time spent with other parent in months	EAMTTM43	1164 - 1165
CS:	Time spent with other parent in months	EAMTTM53	1195 - 1196
CS:	Time spent with other parent in weeks	EAMTTM12	462 - 463
CS:	Time spent with other parent in weeks	EAMTTM22	574 - 575
CS:	Time spent with other parent in weeks	EAMTTM42	1162 - 1163
CS:	Time spent with other parent in weeks	EAMTTM52	1193 - 1194
CS:	Type of child support agreements	ETYPEAGR	352 - 353
CS:	Universe indicator	EACSUNV	261 - 262
CS:	Ways payments are received	EHOWREC1	397 - 398
CS:	Year the agreement was first reached	EFIRSYR1	355 - 358
CS:	Year the agreement was first reached	EFIRSYR2	476 - 479
CS:	Year the amount was last changed	EYRCHNG1	370 - 373
CS:	Year the amount was last changed	EYRCHNG2	491 - 494
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

Description		Variable	Position
	Filler	FILLER	2442 - 2444
HB:	Allocation flag for EBOOKDOC	ABOOKDOC	1977 - 1977
HB:	Allocation flag for ECHCOV01	ACHCOV01	1895 - 1895
HB:	Allocation flag for ECHCOV02	ACHCOV02	1902 - 1902
HB:	Allocation flag for ECHCOV03	ACHCOV03	1909 - 1909
HB:	Allocation flag for ECHCOV04	ACHCOV04	1916 - 1916
HB:	Allocation flag for ECHCOV05	ACHCOV05	1923 - 1923
HB:	Allocation flag for ECHCOV06	ACHCOV06	1930 - 1930
HB:	Allocation flag for ECHCOV07	ACHCOV07	1937 - 1937
HB:	Allocation flag for ECHOICE1	ACHOICE1	1986 - 1986
HB:	Allocation flag for ECHOICE2	ACHOICE2	1989 - 1989
HB:	Allocation flag for ECONDNOT	ACONDNOT	1998 - 1998
HB:	Allocation flag for ECONLEFT	ACONLEFT	2049 - 2049
HB:	Allocation flag for ECONTRET	ACONTRET	2052 - 2052
HB:	Allocation flag for ECOVLONG	ACOVLONG	2004 - 2004
HB:	Allocation flag for ECOVMEMB	ACOVMEMB	1877 - 1877
HB:	Allocation flag for ECOVUNIO	ACOVUNIO	2093 - 2093
HB:	Allocation flag for EDENCOVE	ADENCOVE	1839 - 1839
HB:	Allocation flag for EEMPCOST	AEMPCOST	2007 - 2007
HB:	Allocation flag for EEMPLJOB	AEMPLJOB	2104 - 2104
HB:	Allocation flag for EEMPMATE	AEMPMATE	1992 - 1992
HB:	Allocation flag for EEMPTYPE	AEMPTYPE	2110 - 2110
HB:	Allocation flag for EEXMEDIC	AEXMEDIC	2125 - 2125
HB:	Allocation flag for EFEWER20	AFEWER20	2122 - 2122
HB:	Allocation flag for EFORMEMP	AFORMEMP	2043 - 2043
HB:	Allocation flag for EGOVRNMT	AGOVRNMT	2107 - 2107
HB:	Allocation flag for EHASHMO	AHASHMO	1971 - 1971
HB:	Allocation flag for EHEALPLA	AHEALPLA	1824 - 1824
HB:	Allocation flag for ELASTCOV	ALASTCOV	2046 - 2046
HB:	Allocation flag for ELEFTPLA	ALEFTPLA	1954 - 1954
HB:	Allocation flag for EMATCOMP	AMATCOMP	1995 - 1995
HB:	Allocation flag for EMNTHEMP	AMNTHEMP	2090 - 2090
HB:	Allocation flag for ENOCOV1-ENOCOV10	ANOCOV	1860 - 1860
HB:	Allocation flag for ENOELIG1 through ENOELIG4	ANOELIG	1836 - 1836
HB:	Allocation flag for ENOTPLAN	ANOTPLAN	1827 - 1827
HB:	Allocation flag for EOFFEMP1-EOFFEMP5	AOFFEMP	1871 - 1871
HB:	Allocation flag for EOFFLONG	AOFFLONG	2001 - 2001
HB:	Allocation flag for EOPPCH1-EOPPCH5	AOPPCH	1968 - 1968
HB:	Allocation flag for EOPTIONS	AOPTIONS	1983 - 1983
HB:	Allocation flag for EPAIDJOB	APAIDJOB	2040 - 2040
HB:	Allocation flag for EPLANMED	APLANMED	1957 - 1957
HB:	Allocation flag for EPOSTMED	APOSTMED	2128 - 2128
HB:	Allocation flag for EPREMINC	APREMINC	1951 - 1951
HB:	Allocation flag for ERETCONT	ARETCONT	2020 - 2020
HB:	Allocation flag for ERETHEAL	ARETHEAL	2017 - 2017
HB:	Allocation flag for ERETPAYS	ARETPAYS	2023 - 2023
HB:	Allocation flag for ERETPLAN	ARETPLAN	2026 - 2026
HB:	Allocation flag for ESIGNDOC	ASIGNDOC	1974 - 1974
HB:	Allocation flag for ETAXPLAN	ATAXPLAN	1948 - 1948
HB:	Allocation flag for ETIMEAMT	ATIMEAMT	2014 - 2014
HB:	Allocation flag for ETIMPLAN	ATIMPLAN	1945 - 1945
HB:	Allocation flag for EWHEHEAL	AWHEHEAL	1874 - 1874
HB:	Allocation flag for EWHOCOV1-EWHOCOV5	AWHOCOV	1888 - 1888
HB:	Allocation flag for EWHOPLN1-EWHOPLN5	AWHOPLN	2037 - 2037
HB:	Allocation flag for EWHOREF	AWHOREF	1980 - 1980
HB:	Allocation flag for EWHYNO1-EWHYNO13	AWHYNO	2079 - 2079

Description		Variable	Position
HB:	Allocation flag for EYEAREMP	AYEAREMP	2087 - 2087
HB:	Allocation flag for TAMTLONG	AAMTLONG	2011 - 2011
HB:	Allocation flag for TAMTPLAN	AAMTPLAN	1942 - 1942
HB:	Allocation flag for TEMPLOCA	AEMPLOCA	2119 - 2119
HB:	Allocation flag for TENDSALA	AENDSALA	2116 - 2116
HB:	Allocation flag for TLEFTJOB	ALEFTJOB	2084 - 2084
HB:	Amount earned per week from former employer	TENDSALA	2111 - 2115
HB:	Amount paid for long term care plan	TAMTLONG	2008 - 2010
HB:	Amount person paid for health plan	TAMTPLAN	1938 - 1941
HB:	At job for one year or more	EPAIDJOB	2038 - 2039
HB:	Children may obtain coverage under the plan	EWHOPLN2	2029 - 2030
HB:	Class of worker for former employer	EEMPLJOB	2102 - 2103
HB:	Continue health insurance plan until age 65	ERETCONT	2018 - 2019
HB:	Continued coverage after left employer	ECONLEFT	2047 - 2048
HB:	Continued coverage through COBRA	ECONTRET	2050 - 2051
HB:	Coverage available for children	EWHOCOV2	1880 - 1881
HB:	Coverage available for grandchildren	EWHOCOV3	1882 - 1883
HB:	Coverage available for non-family members	EWHOCOV5	1886 - 1887
HB:	Coverage available for other family members	EWHOCOV4	1884 - 1885
HB:	Coverage available for others	ECOVMEMB	1875 - 1876
HB:	Coverage available for spouse	EWHOCOV1	1878 - 1879
HB:	Coverage under long-term care plan	ECOVLONG	2002 - 2003
HB:	Covered by employer's health plan on last day of wrk	ELASTCOV	2044 - 2045
HB:	Covered under a union or contract by former employer	ECOVUNIO	2091 - 2092
HB:	Educational materials provided	EEMPMATE	1990 - 1991
HB:	Eligibility for Medicare	EPOSTMED	2126 - 2127
HB:	Employer offered plans such as HMOs	ECHOICE2	1987 - 1988
HB:	Employer offerings - cash in 401(k) plan	EOPPCH1	1958 - 1959
HB:	Employer offerings - cash or a salary bonus	EOPPCH2	1960 - 1961
HB:	Employer offerings - contributions to an FSA	EOPPCH4	1964 - 1965
HB:	Employer offerings - other benefits	EOPPCH5	1966 - 1967
HB:	Employer offerings - plan combined with MSA	EOPPCH3	1962 - 1963
HB:	Employer offers traditional health insurance plans	ECHOICE1	1984 - 1985
HB:	Employer pays cost of health plan after retirement	ERETPAYS	2021 - 2022
HB:	Employer pays costs of plan	EEMPCOST	2005 - 2006
HB:	Employer's health insurance plan	EHEALPLA	1822 - 1823
HB:	Expects to be covered by Medicare	EEXMEDIC	2123 - 2124
HB:	Fewer than 20 people employed by former employer	EFEWER20	2120 - 2121
HB:	Former employer offers health coverage	EFORMEMP	2041 - 2042
HB:	Former employer's type of business or organization	EEMPTYPE	2108 - 2109
HB:	Former employer's type of government	EGOVRNMT	2105 - 2106
HB:	Frequency of health insurance payments	ETIMPLAN	1943 - 1944
HB:	Frequency paid this amount	ETIMEAMT	2012 - 2013
HB:	Grandchildren may obtain coverage under the plan	EWHOPLN3	2031 - 2032
HB:	Health insurance obtained through retirement	ERETHEAL	2015 - 2016
HB:	Health plan covers Medicare coinsurance	EPLANMED	1955 - 1956
HB:	Industry of former employer	THBIND	2094 - 2097
HB:	List of doctors associated with the health plan	EBOOKDOC	1975 - 1976
HB:	Materials provide easy comparison between plans	EMATCOMP	1993 - 1994
HB:	Multiple health insurance plans offered	EOPTIONS	1981 - 1982
HB:	No coverage reason, covered by other health ins	ENOCOV1	1840 - 1841
HB:	No coverage reason, dissatisfied	ENOCOV9	1856 - 1857
HB:	No coverage reason, does not believe in health ins	ENOCOV8	1854 - 1855
HB:	No coverage reason, does not need or want coverage	ENOCOV7	1852 - 1853
HB:	No coverage reason, has medical savings account	ENOCOV2	1842 - 1843
HB:	No coverage reason, other	ENOCOV10	1858 - 1859

Description		Variable	Position
HB:	No coverage reason, plan had no family coverage	ENOCOV3	1844 - 1845
HB:	No coverage reason, plan had too many limitations	ENOCOV6	1850 - 1851
HB:	No coverage reason, plan too costly	ENOCOV4	1846 - 1847
HB:	No coverage reason, pre-exist conditions not covered	ENOCOV5	1848 - 1849
HB:	Non-family members obtain coverage under this plan	EWHOPLN5	2035 - 2036
HB:	Number of months worked for former employer	EMNTHEMP	2088 - 2089
HB:	Number of people employed by former employer	TEMPLOCA	2117 - 2118
HB:	Number of years worked for former employer	EYEAREMP	2085 - 2086
HB:	Nursing home or home care coverage	EOFFLONG	1999 - 2000
HB:	Occupation in former employer	THBOCC	2098 - 2101
HB:	Other employer offerings - cash in 401(k)	EOFFEMP1	1861 - 1862
HB:	Other employer offerings - cash or salary bonus	EOFFEMP2	1863 - 1864
HB:	Other employer offerings - contributions to an FSA	EOFFEMP4	1867 - 1868
HB:	Other employer offerings - other benefits	EOFFEMP5	1869 - 1870
HB:	Other employer offerings - plan combined with MSA	EOFFEMP3	1865 - 1866
HB:	Other family members obtain coverage under this plan	EWHOPLN4	2033 - 2034
HB:	Person number of fifth child eligible for coverage	ECHPNM05	1917 - 1920
HB:	Person number of first child eligible for coverage	ECHPNM01	1889 - 1892
HB:	Person number of fourth child eligible for coverage	ECHPNM04	1910 - 1913
HB:	Person number of second child eligible for coverage	ECHPNM02	1896 - 1899
HB:	Person number of seventh child eligible for coverage	ECHPNM07	1931 - 1934
HB:	Person number of sixth child eligible for coverage	ECHPNM06	1924 - 1927
HB:	Person number of third child eligible for coverage	ECHPNM03	1903 - 1906
HB:	Plan pays for doctor visits without a referral	EWHOREF	1978 - 1979
HB:	Plan uses clinics for routine care	ESIGNDOC	1972 - 1973
HB:	Pre-existing medical condition	ECONDNOT	1996 - 1997
HB:	Premium increase when left employer	EPREMINC	1949 - 1950
HB:	Reason fifth child was not covered	ECHCOV05	1921 - 1922
HB:	Reason first child was not covered	ECHCOV01	1893 - 1894
HB:	Reason fourth child was not covered	ECHCOV04	1914 - 1915
HB:	Reason ineligible - contract or temporary employee	ENOELIG2	1830 - 1831
HB:	Reason ineligible - other	ENOELIG4	1834 - 1835
HB:	Reason ineligible - part-time employee	ENOELIG3	1832 - 1833
HB:	Reason ineligible - probationary period not completed	ENOELIG1	1828 - 1829
HB:	Reason no longer covered - Medicare coverage	EWHYNO5	2061 - 2062
HB:	Reason no longer covered - age/service not met	EWHYNO9	2069 - 2070
HB:	Reason no longer covered - became ineligible	EWHYNO10	2071 - 2072
HB:	Reason no longer covered - canceled for retirees	EWHYNO12	2075 - 2076
HB:	Reason no longer covered - covered by another plan	EWHYNO3	2057 - 2058
HB:	Reason no longer covered - employer dropped plan	EWHYNO11	2073 - 2074
HB:	Reason no longer covered - not eligible for pension	EWHYNO6	2063 - 2064
HB:	Reason no longer covered - other reason	EWHYNO13	2077 - 2078
HB:	Reason no longer covered - requirements not met	EWHYNO7	2065 - 2066
HB:	Reason no longer covered - retirees not covered	EWHYNO8	2067 - 2068
HB:	Reason no longer covered - too expensive	EWHYNO2	2055 - 2056
HB:	Reason no longer covered - did not want/need coverage	EWHYNO4	2059 - 2060
HB:	Reason no longer covered - eligibility period expired	EWHYNO1	2053 - 2054
HB:	Reason person is not covered by plan	ENOTPLAN	1825 - 1826
HB:	Reason person was denied coverage	EDENCOVE	1837 - 1838
HB:	Reason second child was not covered	ECHCOV02	1900 - 1901
HB:	Reason seventh child was not covered	ECHCOV07	1935 - 1936
HB:	Reason sixth child was not covered	ECHCOV06	1928 - 1929
HB:	Reason third child was not covered	ECHCOV03	1907 - 1908
HB:	Retirees obtain coverage for spouse	ERETPLAN	2024 - 2025
HB:	Source of health insurance	EWHEHEAL	1872 - 1873
HB:	Special tax treatment for health plan	ETAXPLAN	1946 - 1947

Description		Variable	Position
HB:	Spouse may obtain coverage under the plan	EWHOPLN1	2027 - 2028
HB:	Time health plan is in effect after leaving employer	ELEFTPLA	1952 - 1953
HB:	Universe indicator	EAHBUNV	1820 - 1821
HB:	Whether health insurance plan is an HMO	EHASHMO	1969 - 1970
HB:	Year left former job	TLEFTJOB	2080 - 2083
HH:	FIPS State Code	TFIPSST	25 - 26
HH:	Interview Status code for this household	EOUTCOME	30 - 32
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 index	EPPIDX	39 - 41
PE:	Person longitudinal key	LGTKEY	92 - 99
PE:	Person number	EPPPNUM	45 - 48
PE:	Person number of father	EPNDAD	80 - 83
PE:	Person number of guardian	EPNGUARD	84 - 87
PE:	Person number of mother	EPNMOM	76 - 79
PE:	Person number of spouse	EPNSPOUS	72 - 75
PE:	Person's 4th month interview status	EPPMIS4	52 - 52
PE:	Person's interview status	EPPINTVW	50 - 51
PE:	Population status based on age in 4th reference month	EPOPSTAT	49 - 49
PE:	Sex of this person	ESEX	53 - 53
PE:	Spanish, Hispanic or Latino	EORIGIN	55 - 56
PE:	The race(s) the respondent is	ERACE	54 - 54
SE:	Allocation flag for EDPNTAX	ADPNTAX	224 - 224
SE:	Allocation flag for EEMPGRD	AEMPGRD	245 - 245
SE:	Allocation flag for EEMPOBLG	AEMPOBLG	248 - 248
SE:	Allocation flag for EEMPRELT	AEMPRELT	254 - 254
SE:	Allocation flag for EEMPREQ	AEMPREQ	242 - 242
SE:	Allocation flag for EEMPTIME	AEMPTIME	251 - 251
SE:	Allocation flag for EFIELD	AFIELD	125 - 125
SE:	Allocation flag for EGRLEVEL	AGRLEVEL	113 - 113
SE:	Allocation flag for ELOANSGN	ALOANSGN	227 - 227
SE:	Allocation flag for EPDTIMCL	APDTIMCL	260 - 260
SE:	Allocation flag for EPUBPRIV	APUBPRIV	119 - 119
SE:	Allocation flag for ERELSIGN	ARELSIGN	230 - 230
SE:	Allocation flag for ERLCOSGN	ARLCOSGN	233 - 233
SE:	Allocation flag for EWRKHRS	AWRKHRS	257 - 257
SE:	Allocation flag for RDEGREE	ADEGREE	122 - 122
SE:	Allocation flag for REDAID01- REDAID11	AEDAID	182 - 182
SE:	Allocation flag for RENROLD	AENROLD	107 - 107
SE:	Allocation flag for RFLPTIME	AFLPTIME	110 - 110
SE:	Allocation flag for RFULLCST	AFULLCST	134 - 134
SE:	Allocation flag for RIOSTATE	AIOSTATE	116 - 116
SE:	Allocation flag for RLWPAR	ALWPAR	148 - 148
SE:	Allocation flag for TAMTASST	AAMTASST	140 - 140
SE:	Allocation flag for TCSTRMB	ACSTRMB	154 - 154
SE:	Allocation flag for TCSTTRAN	ACSTTRAN	159 - 159
SE:	Allocation flag for TOTHCOST	AOTHCOST	145 - 145
SE:	Allocation flag for TSELFAMT	ASELFAMT	239 - 239
SE:	Allocation flag for TTOTAMT	ATOTAMT	221 - 221
SE:	Allocation flag for TTUITION	ATUITION	131 - 131
SE:	Amount the student contributed to education costs	TSELFAMT	234 - 238
SE:	Cost of room and board without discounts/waivers	TCSTRMB	149 - 153
SE:	Cost of transportation to permanent home	TCSTTRAN	155 - 158

	Description	Variable	Position
SE:	Employer's grade requirement	EEMPGRD	243 - 244
SE:	Employer's requirement for work continuance	EEMPOBLG	246 - 247
SE:	Grade person was enrolled	EGRLEVEL	111 - 112
SE:	If allowed to take class during work hours	EWRKHRS	255 - 256
SE:	If it is an employer requirement to attend school	EEMPREQ	240 - 241
SE:	Major field of study	EFIELD	123 - 124
SE:	Months of stay owed employer for education aid	EEMPTIME	249 - 250
SE:	Percent of total asst from Pell grant	TEDAMT01	183 - 185
SE:	Percent of total asst from VA benefits	TEDAMT02	186 - 188
SE:	Percent of total asst from a loan	TEDAMT05	195 - 197
SE:	Percent of total asst from aid from the school	TEDAMT06	198 - 200
SE:	Percent of total asst from any other source	TEDAMT11	213 - 215
SE:	Percent of total asst from employer assistance	TEDAMT10	210 - 212
SE:	Percent of total asst from other federal aid	TEDAMT04	192 - 194
SE:	Percent of total asst from other grants/scholarships	TEDAMT09	207 - 209
SE:	Percent of total asst from state aid	TEDAMT08	204 - 206
SE:	Percent of total asst from the school	TEDAMT07	201 - 203
SE:	Percent of total asst from work study	TEDAMT03	189 - 191
SE:	Recoded amount of tuition reduction	TAMTASST	135 - 139
SE:	Recoded amount paid for tuition and fees	TTUITION	126 - 130
SE:	Recoded variable of whether payment was full tuition	RFULLCST	132 - 133
SE:	Relationship of the loan cosigner to the student	ERLCOSGN	231 - 232
SE:	Relationship of the loan signer to the student	ERELSIGN	228 - 229
SE:	School in-state/out-of-state most of past 12 months	RIOSTATE	114 - 115
SE:	Total aid the student received in the past 12 months	TTOTAMT	216 - 220
SE:	Total cost of books, supplies and equipment	TOTHCOST	141 - 144
SE:	Type of degree the student is working toward	RDEGREE	120 - 121
SE:	Universe indicator	EASEUNV	103 - 104
SE:	Whether coursework must relate to work	EEMPRELT	252 - 253
SE:	Whether employer pays for time spent in class	EPDTIMCL	258 - 259
SE:	Whether person was ever enrolled in past 12 months	RENROLD	105 - 106
SE:	Whether public or private	EPUBPRIV	117 - 118
SE:	Whether student claimed on parent's/guardian's tax	EDPNTAX	222 - 223
SE:	Whether student lived with parents or guardian	RLWPAR	146 - 147
SE:	Whether student received any other federal grant	REDAID04	166 - 167
SE:	Whether student received other grants/scholarships	REDAID09	176 - 177
SE:	Whether the student received a Pell grant	REDAID01	160 - 161
SE:	Whether the student received a loan	REDAID05	168 - 169
SE:	Whether the student received aid from other source	REDAID11	180 - 181
SE:	Whether the student received aid from the school	REDAID06	170 - 171
SE:	Whether the student received an assistantship	REDAID07	172 - 173
SE:	Whether the student received employer assistance	REDAID10	178 - 179
SE:	Whether the student received state aid	REDAID08	174 - 175
SE:	Whether the student received veteran's benefits	REDAID02	162 - 163
SE:	Whether the student received work study	REDAID03	164 - 165
SE:	Whether the student was enrolled full or part-time	RFLPTIME	108 - 109
SE:	Who signed for the student loan	ELOANSGN	225 - 226
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
SUP:	Allocation flag for ESUPAGRM	ASUPAGRM	1242 - 1242
SUP:	Allocation flag for ESUPAGTY	ASUPAGTY	1248 - 1248

Description		Variable	Position
SUP:	Allocation flag for ESUPAGYR	ASUPAGYR	1253 - 1253
SUP:	Allocation flag for ESUPAMTC	ASUPAMTC	1256 - 1256
SUP:	Allocation flag for ESUPCHAG	ASUPCHAG	1265 - 1265
SUP:	Allocation flag for ESUPCUST	ASUPCUST	1293 - 1293
SUP:	Allocation flag for ESUPHLT1-6	ASUPHLT	1290 - 1290
SUP:	Allocation flag for ESUPHOPY	ASUPHOPY	1277 - 1277
SUP:	Allocation flag for ESUPKDYN	ASUPKDYN	1226 - 1226
SUP:	Allocation flag for ESUPOTHA	ASUPOTHA	1307 - 1307
SUP:	Allocation flag for ESUPOTLI	ASUPOTLI	1353 - 1353
SUP:	Allocation flag for ESUPOTLV	ASUPOTLV	1341 - 1341
SUP:	Allocation flag for ESUPOTPY	ASUPOTPY	1332 - 1332
SUP:	Allocation flag for ESUPOTRE	ASUPOTRE	1338 - 1338
SUP:	Allocation flag for ESUPOTRL	ASUPOTRL	1350 - 1350
SUP:	Allocation flag for ESUPSPTM	ASUPSPTM	1296 - 1296
SUP:	Allocation flag for ESUPSTLP	ASUPSTLP	1268 - 1268
SUP:	Allocation flag for ESUPTAM13	ASUPTAM	1304 - 1304
SUP:	Allocation flag for ESUPTMA1-3	ASUPTMA	1329 - 1329
SUP:	Allocation flag for ESUPTYP1- ESUPTYP3	ASUPTYP	1233 - 1233
SUP:	Allocation flag for ESUPWOAG	ASUPWOAG	1315 - 1315
SUP:	Allocation flag for ESUPYRCH	ASUPYRCH	1261 - 1262
SUP:	Allocation flag for TSUPAMAD	ASUPAMAD	1321 - 1321
SUP:	Allocation flag for TSUPAMAL	ASUPAMAL	1312 - 1312
SUP:	Allocation flag for TSUPAMPD	ASUPAMPD	1274 - 1274
SUP:	Allocation flag for TSUPLTAD	ASUPLTAD	1239 - 1239
SUP:	Allocation flag for TSUPNAGR	ASUPNAGR	1245 - 1245
SUP:	Allocation flag for TSUPNKID	ASUPNKID	1236 - 1236
SUP:	Allocation flag for TSUPOTAM	ASUPOTAM	1347 - 1347
SUP:	Allocation flag for TSUPOTNP	ASUPOTNP	1335 - 1335
SUP:	Allocation flag for TSUPOTNT	ASUPOTNT	1365 - 1365
SUP:	Allocation flag for TSUPOTPA	ASUPOTPA	1359 - 1359
SUP:	Amount paid in past year	TSUPAMPD	1269 - 1273
SUP:	Amount paid in past year for another agreement	TSUPAMAL	1308 - 1311
SUP:	Amount paid to support person	TSUPOTAM	1342 - 1346
SUP:	Amount paid to support person	TSUPOTNT	1360 - 1364
SUP:	Amount paid to support person	TSUPOTPA	1354 - 1358
SUP:	Any payments made with no agreement	ESUPWOAG	1313 - 1314
SUP:	Dollar changed agreed by court or agency	ESUPCHAG	1263 - 1264
SUP:	Lump pay for support of child(ren) outside HH	ESUPTYP2	1229 - 1230
SUP:	Methods of payments	ESUPHOPY	1275 - 1276
SUP:	Num of children covered by most recent agreement	TSUPNAGR	1243 - 1244
SUP:	Number of children supporting	TSUPNKID	1234 - 1235
SUP:	Number of children under 18 years old supporting	TSUPLTAD	1237 - 1238
SUP:	Number of other persons making support payments for	TSUPOTNP	1333 - 1334
SUP:	Original dollar amount ever changed	ESUPAMTC	1254 - 1255
SUP:	Other child support agreements	ESUPOTHA	1305 - 1306
SUP:	Place where support person was living	ESUPOTLI	1351 - 1352
SUP:	Reg or lump sum payments made for other NonHH per	ESUPOTPY	1330 - 1331
SUP:	Regular payments for child(ren) outside HH	ESUPTYP1	1227 - 1228
SUP:	Relationship to person supporting	ESUPOTRL	1348 - 1349
SUP:	Relationship to younger/youngest pers being support	ESUPOTRE	1336 - 1337
SUP:	Some other kind of payts for child(ren) outside HH	ESUPTYP3	1231 - 1232
SUP:	Still supposed to pay child support	ESUPSTLP	1266 - 1267
SUP:	Sup pays ct ordered or another type of agreement	ESUPAGRM	1240 - 1241
SUP:	Support payments for child(ren) living outside HH	ESUPKDYN	1224 - 1225
SUP:	Time spent specified in agreement	ESUPSPTM	1294 - 1295
SUP:	Tot amt paid in past yr for those with no agreement	TSUPAMAD	1316 - 1320

ALPHABETICAL VARIABLE LISTING TO
2004 WAVE 5 TOPICAL MODULE FILE

Key to Concept Labels

ADQ - Adult Disability Topical Module Variables
AW   - Adult Well-Being Topical Module Variables
CDQ - Child Disability Topical Module Variables
CS   - Child Support Topical Module Variables
ED   - Education Variables
FA   - Family Variables
HB   - Employer Provided Health Benefits Topical Module Variables
HH   - Household Variables
PE   - Person, Demographic, and Coverage Variables
SE   - School Enrollment and Financing Topical Module Variables
SUP - Support for Nonhousehold Members Topical Module Variables
SU   - Sample Unit Variables
WW   - Weighting Variables

Variables		Description	Position
AABCHLP	AW:	Allocation flag for RABCHLP	2358 - 2358
AABCUT	AW:	Allocation flag for EABCUT	2347 - 2347
AABDENT	AW:	Allocation flag for EABDENT	2389 - 2389
AABDHLP	AW:	Allocation flag for RABDHLP	2386 - 2386
AABDOCT	AW:	Allocation flag for EABDOCT	2375 - 2375
AABEHLP	AW:	Allocation flag for RABEHLP	2330 - 2330
AABEVCT	AW:	Allocation flag for EABEVCT	2319 - 2319
AABGAS	AW:	Allocation flag for EABGAS	2333 - 2333
AABGHLP	AW:	Allocation flag for RABGHLP	2344 - 2344
AABMEET	AW:	Allocation flag for EABMEET	2302 - 2302
AABPHLP	AW:	Allocation flag for RABPHLP	2372 - 2372
AABPHON	AW:	Allocation flag for EABPHON	2361 - 2361
AABRENT	AW:	Allocation flag for EABRENT	2305 - 2305
AABRHLP	AW:	Allocation flag for RABRHLP	2316 - 2316
AABTHLP	AW:	Allocation flag for RABTHLP	2400 - 2400
AACALRM	AW:	Allocation flag for EACALRM	2235 - 2235
AACARRY	AW:	Allocation flag for EACARRY	2223 - 2223
AACHSAF	AW:	Allocation flag for EACHSAF	2229 - 2229
AACMOVE	AW:	Allocation flag for RACMOVE	2238 - 2238
AACNSAF	AW:	Allocation flag for EACNSAF	2226 - 2226
AACSTAY	AW:	Allocation flag for EACSTAY	2217 - 2217
AACTREC1	CS:	Allocation flag for TACTREC1	405 - 405
AACTREC2	CS:	Allocation flag for TACTREC2	519 - 519
AACTREC3	CS:	Allocation flag for TACTREC3	820 - 820
AACTREC4	CS:	Allocation flag for TACTREC4	1206 - 1206
AACWALK	AW:	Allocation flag for EACWALK	2214 - 2214
AACWDOG	AW:	Allocation flag for RACWDOG	2232 - 2232
AACWITH	AW:	Allocation flag for EACWITH	2220 - 2220
AADAIR	AW:	Allocation flag for EADAIR	2160 - 2160
AADCELL	AW:	Allocation flag for EADCELL	2166 - 2166
AADCOMP	AW:	Allocation flag for EADCOMP	2163 - 2163
AADDISH	AW:	Allocation flag for EADDISH	2139 - 2139
AADDRYR	AW:	Allocation flag for RADDRYR	2136 - 2136
AADFRZ	AW:	Allocation flag for EADFRZ	2145 - 2145

Variables		Description	Position
AADHD	CDQ:	Allocation flag for EADHD	1730 - 1730
AADHDMED	CDQ:	Allocation flag for EADHDMED	1736 - 1736
AADMICR	AW:	Allocation flag for EADMICR	2154 - 2154
AADPHON	AW:	Allocation flag for RADPHON	2169 - 2169
AADREFR	AW:	Allocation flag for EADREFR	2142 - 2142
AADSTOV	AW:	Allocation flag for EADSTOV	2151 - 2151
AADTELV	AW:	Allocation flag for EADTELV	2148 - 2148
AADVCR	AW:	Allocation flag for EADVCR	2157 - 2157
AADWASH	AW:	Allocation flag for RADWASH	2133 - 2133
AAFBALN	AW:	Allocation flag for EAFBALN	2429 - 2429
AAFCHLD	AW:	Allocation flag for EAFCHLD	2432 - 2432
AAFDAY	AW:	Allocation flag for EAFDAY	2441 - 2441
AAFDM	AW:	Allocation flag for EAFDM1-EAFDM5	2423 - 2423
AAFLAST	AW:	Allocation flag for EAFLAST	2426 - 2426
AAFLESS	AW:	Allocation flag for EAFLESS	2438 - 2438
AAFOOD1	AW:	Allocation flag for EAFOOD1	2412 - 2412
AAFSKIP	AW:	Allocation flag for EAFSKIP	2435 - 2435
AAGENALL	CS:	Allocation flag for EAGENALL	1215 - 1215
AAGENCOL	CS:	Allocation flag for EAGENCOL	1212 - 1212
AAHCOOL	AW:	Allocation flag for EAHCOOL	2202 - 2202
AAHFURN	AW:	Allocation flag for EAHFURN	2196 - 2196
AAHLPAG	AW:	Allocation flag for EAHLPAG	2409 - 2409
AAHLPFM	AW:	Allocation flag for EAHLPFM	2403 - 2403
AAHLPFR	AW:	Allocation flag for EAHLPFR	2406 - 2406
AAHMOVE	AW:	Allocation flag for RAHMOVE	2211 - 2211
AAHOUSE	AW:	Allocation flag for house conditions	2187 - 2187
AAHPRIV	AW:	Allocation flag for EAHPRIV	2205 - 2205
AAHREPR	AW:	Allocation flag for EAHREPR	2190 - 2190
AAHROOM	AW:	Allocation flag for EAHROOM	2172 - 2172
AAHSAT	AW:	Allocation flag for EAHSAT	2208 - 2208
AAHSPAC	AW:	Allocation flag for EAHSPAC	2193 - 2193
AAHWARM	AW:	Allocation flag for EAHWARM	2199 - 2199
AALLPAY1	CS:	Allocation flag for EALLPAY1	408 - 408
AALLPAY2	CS:	Allocation flag for EALLPAY2	522 - 522
AALZ	ADQ:	Allocation flag for EALZ	1600 - 1600
AAMTAG11	CS:	Allocation flag for TAMTAG11 AND EAMTAG12	366 - 366
AAMTAG21	CS:	Allocation flag for TAMTAG21 AND EAMTAG22	487 - 487
AAMTAG31	CS:	Allocation flag for TAMTAG31 AND EAMTAG32	815 - 815
AAMTAGEN	CS:	Allocation flag for TAMTAGEN	1221 - 1221
AAMTASST	SE:	Allocation flag for TAMTASST	140 - 140
AAMTCG11	CS:	Allocation flag for TAMTCG11 AND EAMTCG12	381 - 381
AAMTCG21	CS:	Allocation flag for TAMTCG21 AND EAMTCG22	501 - 501
AAMTLONG	HB:	Allocation flag for TAMTLONG	2011 - 2011
AAMTOWE1	CS:	Allocation flag for TAMTOWE1	431 - 431
AAMTOWE2	CS:	Allocation flag for TAMTOWE2	544 - 544
AAMTPLAN	HB:	Allocation flag for TAMTPLAN	1942 - 1942
AAMTSUP1	CS:	Allocation flag for TAMTSUP1	396 - 396
AAMTSUP2	CS:	Allocation flag for TAMTSUP2	513 - 513
AAMTTM11	CS:	Allocation flag for EAMTTM11-EAMTTM13	466 - 466
AAMTTM21	CS:	Allocation flag for EAMTTM21-EAMTTM23	578 - 578
AAMTTM41	CS:	Allocation flag for EAMTTM41-EAMTTM43	1166 - 1166
AAMTTM51	CS:	Allocation flag for EAMTTM51-EAMTTM53	1197 - 1197
AANCOND	AW:	Allocation flag for neighborhood conditions	2251 - 2251
AANGHBR	AW:	Allocation flag for EANGHBR	2254 - 2254

Variables		Description	Position
AANMOVE	AW:	Allocation flag for RANMOVE	2260 - 2260
AANSAT	AW:	Allocation flag for EANSAT	2257 - 2257
AANXIOUS	ADQ:	Allocation flag for EANXIOUS	1606 - 1606
AAPDIFF	AW:	Allocation flag for EAPDIFF	2281 - 2281
AAPFIRE	AW:	Allocation flag for EAPFIRE	2290 - 2290
AAPHOMS	AW:	Allocation flag for EAPHOMS	2275 - 2275
AAPHOSP	AW:	Allocation flag for EAPHOSP	2284 - 2284
AAPMAGN	AW:	Allocation flag for EAPMAGN	2269 - 2269
AAPMOVE	AW:	Allocation flag for RAPMOVE	2299 - 2299
AAPNOSC	AW:	Allocation flag for EAPNOSC	2278 - 2278
AAPOLIC	AW:	Allocation flag for EAPOLIC	2287 - 2287
AAPPLYSS	ADQ:	Allocation flag for EAPPLYSS	1644 - 1644
AAPPRIV	AW:	Allocation flag for EAPPRIV	2266 - 2266
AAPPUBS	AW:	Allocation flag for EAPPUBS	2272 - 2272
AAPSAT	AW:	Allocation flag for EAPSAT	2296 - 2296
AAPSCHL	AW:	Allocation flag for EAPSCHL	2263 - 2263
AAPTRAN	AW:	Allocation flag for EAPTRAN	2293 - 2293
AARMLEG	CDQ:	Allocation flag for EARMLEG	1706 - 1706
ABACOWE1	CS:	Allocation flag for EBACOWE1	425 - 425
ABACOWE2	CS:	Allocation flag for EBACOWE2	538 - 538
ABACREC1	CS:	Allocation flag for TBACREC1	436 - 436
ABACREC2	CS:	Allocation flag for TBACREC2	548 - 548
ABATHDIF	ADQ:	Allocation flag for EBATHDIF	1466 - 1466
ABATHH	ADQ:	Allocation flag for EBATHH	1502 - 1502
ABEDDIF	ADQ:	Allocation flag for EBEDDIF	1463 - 1463
ABEDHELP	ADQ:	Allocation flag for EBEDHELP	1499 - 1499
ABOOKDOC	HB:	Allocation flag for EBOOKDOC	1977 - 1977
ACANE	ADQ:	Allocation flag for ECANE	1373 - 1373
ACANE6	ADQ:	Allocation flag for ECANE6	1382 - 1382
ACANT10	ADQ:	Allocation flag for ECANT10	1406 - 1406
ACANT25	ADQ:	Allocation flag for ECANT25	1412 - 1412
ACHCOV01	HB:	Allocation flag for ECHCOV01	1895 - 1895
ACHCOV02	HB:	Allocation flag for ECHCOV02	1902 - 1902
ACHCOV03	HB:	Allocation flag for ECHCOV03	1909 - 1909
ACHCOV04	HB:	Allocation flag for ECHCOV04	1916 - 1916
ACHCOV05	HB:	Allocation flag for ECHCOV05	1923 - 1923
ACHCOV06	HB:	Allocation flag for ECHCOV06	1930 - 1930
ACHCOV07	HB:	Allocation flag for ECHCOV07	1937 - 1937
ACHOICE1	HB:	Allocation flag for ECHOICE1	1986 - 1986
ACHOICE2	HB:	Allocation flag for ECHOICE2	1989 - 1989
ACMPHOME	ADQ:	Allocation flag for ECMPHOME	1650 - 1650
ACMPSCHL	ADQ:	Allocation flag for ECMPSCHL	1656 - 1656
ACMPWORK	ADQ:	Allocation flag for ECMPWORK	1653 - 1653
ACOMPUTE	ADQ:	Allocation flag for ECOMPUTE	1647 - 1647
ACOND1	ADQ:	Allocation flag for ECOND1	1558 - 1558
ACONDNOT	HB:	Allocation flag for ECONDNOT	1998 - 1998
ACONDPH1	ADQ:	Allocation flag for ECONDPH1	1565 - 1565
ACONDW1	ADQ:	Allocation flag for ECONDW1	1633 - 1634
ACONLEFT	HB:	Allocation flag for ECONLEFT	2049 - 2049
ACONTRET	HB:	Allocation flag for ECONTRET	2052 - 2052
ACOPE	ADQ:	Allocation flag for ECOPE	1615 - 1615
ACOVLONG	HB:	Allocation flag for ECOVLONG	2004 - 2004
ACOVMEMB	HB:	Allocation flag for ECOVMEMB	1877 - 1877
ACOVUNIO	HB:	Allocation flag for ECOVUNIO	2093 - 2093

Variables		Description	Position
ACSFLG	CS:	Allocation flag for ECSFLG01-10	346 - 346
ACSTRMB	SE:	Allocation flag for TCSTRMB	154 - 154
ACSTTRAN	SE:	Allocation flag for TCSTTRAN	159 - 159
ACTRATE	ADQ:	Allocation flag for ECTRATE	1612 - 1612
ACUSTAG1	CS:	Allocation flag for ECUSTAG1	452 - 452
ACUSTAG2	CS:	Allocation flag for ECUSTAG2	564 - 564
ADDELAY	CDQ:	Allocation flag for EDDELAY	1703 - 1703
ADEGREE	SE:	Allocation flag for RDEGREE	122 - 122
ADENCOVE	HB:	Allocation flag for EDENCOVE	1839 - 1839
ADEVDIS	ADQ:	Allocation flag for EDEVDIS	1597 - 1597
ADID101	CS:	Allocation flag for EDCRT101-EDCRT110	679 - 679
ADID201	CS:	Allocation flag for EDCRT201-EDCRT210	783 - 783
ADID301	CS:	Allocation flag for EDCRT301-EDCRT310	962 - 962
ADID401	CS:	Allocation flag for EDCRT401,EDTES401,EDCER401	1123 - 1123
ADID402	CS:	Allocation flag for EDCRT402,EDTES402,EDCER402	1124 - 1124
ADID403	CS:	Allocation flag for EDCRT403,EDTES403,EDCER403	1125 - 1125
ADID404	CS:	Allocation flag for EDCRT404,EDTES404,EDCER404	1126 - 1126
ADID405	CS:	Allocation flag for EDCRT405,EDTES405,EDCER405	1127 - 1127
ADID406	CS:	Allocation flag for EDCRT406,EDTES406,EDCER406	1128 - 1128
ADID407	CS:	Allocation flag for EDCRT407,EDTES407,EDCER407	1129 - 1129
ADID408	CS:	Allocation flag for EDCRT408,EDTES408,EDCER408	1130 - 1130
ADID409	CS:	Allocation flag for EDCRT401,EDTES401,EDCER401	1131 - 1131
ADID410	CS:	Allocation flag for EDCRT410,EDTES410,EDCER410	1132 - 1132
ADIF10	ADQ:	Allocation flag for EDIF10	1403 - 1403
ADIF25	ADQ:	Allocation flag for EDIF25	1409 - 1409
ADMAR1	CS:	Allocation flag for EDMAR1	682 - 682
ADMAR201	CS:	Allocation flag for EDMAR201	965 - 965
ADMAR202	CS:	Allocation flag for EDMAR202	968 - 968
ADMAR203	CS:	Allocation flag for EDMAR203	971 - 971
ADMAR204	CS:	Allocation flag for EDMAR204	974 - 974
ADMAR205	CS:	Allocation flag for EDMAR205	977 - 977
ADMAR206	CS:	Allocation flag for EDMAR206	980 - 980
ADMAR207	CS:	Allocation flag for EDMAR207	983 - 983
ADMAR208	CS:	Allocation flag for EDMAR208	986 - 986
ADMAR209	CS:	Allocation flag for EDMAR209	989 - 989
ADMAR210	CS:	Allocation flag for EDMAR210	992 - 992
ADOLBAC1	CS:	Allocation flag for TDOLBAC1	422 - 422
ADOLBAC2	CS:	Allocation flag for TDOLBAC2	535 - 535
ADPNTAX	SE:	Allocation flag for EDPNTAX	224 - 224
ADRESSD	ADQ:	Allocation flag for EDRESSD	1469 - 1469
ADRESSH	ADQ:	Allocation flag for EDRESSH	1505 - 1505
ADUBACK1	CS:	Allocation flag for EDUBACK1	417 - 417
ADUBACK2	CS:	Allocation flag for EDUBACK2	531 - 531
AEATDIF	ADQ:	Allocation flag for EEATDIF	1475 - 1475
AEATHELP	ADQ:	Allocation flag for EEATHELP	1511 - 1511
AEDAID	SE:	Allocation flag for REDAID01- REDAID11	182 - 182
AEMPCOST	HB:	Allocation flag for EEMPCOST	2007 - 2007
AEMPGRD	SE:	Allocation flag for EEMPGRD	245 - 245
AEMPLJOB	HB:	Allocation flag for EEMPLJOB	2104 - 2104
AEMPLOCA	HB:	Allocation flag for TEMPLOCA	2119 - 2119
AEMPMATE	HB:	Allocation flag for EEMPMATE	1992 - 1992
AEMPOBLG	SE:	Allocation flag for EEMPOBLG	248 - 248
AEMPRELT	SE:	Allocation flag for EEMPRELT	254 - 254
AEMPREQ	SE:	Allocation flag for EEMPREQ	242 - 242

Variables		Description	Position
AEMPTIME	SE:	Allocation flag for EEMPTIME	251 - 251
AEMPTYPE	HB:	Allocation flag for EEMPTYPE	2110 - 2110
AENDSALA	HB:	Allocation flag for TENDSALA	2116 - 2116
AENROLD	SE:	Allocation flag for RENROLD	107 - 107
AEVRCHG1	CS:	Allocation flag for EEVRCHG1	369 - 369
AEVRCHG2	CS:	Allocation flag for EEVRCHG2	490 - 490
AEXMEDIC	HB:	Allocation flag for EEXMEDIC	2125 - 2125
AFEWER20	HB:	Allocation flag for EFEWER20	2122 - 2122
AFIELD	SE:	Allocation flag for EFIELD	125 - 125
AFIRSYR1	CS:	Allocation flag for EFIRSYR1	359 - 359
AFIRSYR2	CS:	Allocation flag for EFIRSYR2	480 - 480
AFLPTIME	SE:	Allocation flag for RFLPTIME	110 - 110
AFORMEMP	HB:	Allocation flag for EFORMEMP	2043 - 2043
AFULLCST	SE:	Allocation flag for RFULLCST	134 - 134
AGOVRNMT	HB:	Allocation flag for EGOVRNMT	2107 - 2107
AGRASPC	ADQ:	Allocation flag for EGRASPC	1436 - 1436
AGRASPD	ADQ:	Allocation flag for EGRASPD	1433 - 1433
AGRLEVEL	SE:	Allocation flag for EGRLEVEL	113 - 113
AHASHMO	HB:	Allocation flag for EHASHMO	1971 - 1971
AHEALPLA	HB:	Allocation flag for EHEALPLA	1824 - 1824
AHEARAID	ADQ:	Allocation flag for EHEARAID	1379 - 1379
AHEARDIF	ADQ:	Allocation flag for EHEARDIF	1391 - 1391
AHEARNOT	ADQ:	Allocation flag for EHEARNOT	1394 - 1394
AHELPER1	ADQ:	Allocation flag for EHELPER1	1529 - 1529
AHELPER2	ADQ:	Allocation flag for EHELPER2	1537 - 1537
AHELPSYN	CS:	Allocation flag for EHELPSYN	846 - 846
AHHMEMB1	ADQ:	Allocation flag for EHHMEMB1	1534 - 1534
AHHMEMB2	ADQ:	Allocation flag for EHHMEMB2	1542 - 1542
AHLTAG21	CS:	Allocation flag for EHTHAG21-EHTHAG26	561 - 561
AHOWLONG	ADQ:	Allocation flag for EHOWLONG	1545 - 1545
AHOWREC1	CS:	Allocation flag for EHOWREC1	399 - 399
AHSTAT	ADQ:	Allocation flag for EHSTAT	1370 - 1370
AHTHAG11	CS:	Allocation flag for EHTHAG11-EHTHAG16	449 - 449
AHWORKD	ADQ:	Allocation flag for EHWORKD	1487 - 1487
AHWORKH	ADQ:	Allocation flag for EHWORKH	1523 - 1523
AHWRKDIF	ADQ:	Allocation flag for EHWRKDIF	1627 - 1627
AHWRKNO	ADQ:	Allocation flag for EHWRKNO	1630 - 1630
AICOURSE	ADQ:	Allocation flag for EICOURSE	1683 - 1683
AIGOVERN	ADQ:	Allocation flag for EIGOVERN	1689 - 1689
AIHEALTH	ADQ:	Allocation flag for EIHEALTH	1686 - 1686
AINDIF	ADQ:	Allocation flag for EINDIF	1457 - 1457
AINHELP	ADQ:	Allocation flag for EINHELP	1493 - 1493
AINTCCEN	ADQ:	Allocation flag for EINTCCEN	1674 - 1674
AINTHOME	ADQ:	Allocation flag for EINTHOME	1662 - 1662
AINTLIBR	ADQ:	Allocation flag for EINTLIBR	1671 - 1671
AINTOTHR	ADQ:	Allocation flag for EINTOTHR	1680 - 1680
AINTRFER	ADQ:	Allocation flag for EINTRFER	1618 - 1618
AINTRNET	ADQ:	Allocation flag for EINTRNET	1659 - 1659
AINTSCHL	ADQ:	Allocation flag for EINTSCHL	1668 - 1668
AINTSOME	ADQ:	Allocation flag for EINTSOME	1677 - 1677
AINTSTIL	ADQ:	Allocation flag for EINTSTIL	1698 - 1698
AINTWORK	ADQ:	Allocation flag for EINTWORK	1665 - 1665
AIOSTATE	SE:	Allocation flag for RIOSTATE	116 - 116
AISRCHJB	ADQ:	Allocation flag for EISRCHJB	1692 - 1692

Variables		Description	Position
AJOBCANT	ADQ:	Allocation flag for EJOBCANT	1624 - 1624
AJOBDIF	ADQ:	Allocation flag for EJOBDIF	1621 - 1621
AKBATHDF	CDQ:	Allocation flag for EKBATHDF	1784 - 1784
AKBATHH	CDQ:	Allocation flag for EKBATHH	1787 - 1787
AKBEDDIF	CDQ:	Allocation flag for EKBEDDIF	1778 - 1778
AKBEDHLP	CDQ:	Allocation flag for EKBEDHLP	1781 - 1781
AKCANE	CDQ:	Allocation flag for EKCANE	1739 - 1739
AKCANE6	CDQ:	Allocation flag for EKCANE6	1748 - 1748
AKCOND1	CDQ:	Allocation flag for EKCOND1	1811 - 1812
AKDEVDIS	CDQ:	Allocation flag for EKDEVDIS	1727 - 1727
AKDRESSD	CDQ:	Allocation flag for EKDRESSD	1790 - 1790
AKDRESSH	CDQ:	Allocation flag for EKDRESSH	1793 - 1793
AKEATDIF	CDQ:	Allocation flag for EKEATDIF	1796 - 1796
AKEATHLP	CDQ:	Allocation flag for EKEATHLP	1799 - 1799
AKHEARAD	CDQ:	Allocation flag for EKHEARAD	1745 - 1745
AKHEARDF	CDQ:	Allocation flag for EKHEARDF	1757 - 1757
AKHEARNT	CDQ:	Allocation flag for EKHEARNT	1760 - 1760
AKINDIF	CDQ:	Allocation flag for EKINDIF	1772 - 1772
AKINHELP	CDQ:	Allocation flag for EKINHELP	1775 - 1775
AKMOTORV	CDQ:	Allocation flag for EKMOTORV	1819 - 1819
AKMR	CDQ:	Allocation flag for EKMR	1724 - 1724
AKSEEDIF	CDQ:	Allocation flag for EKSEEDIF	1751 - 1751
AKSEENOT	CDQ:	Allocation flag for EKSEENOT	1754 - 1754
AKSOCIAL	CDQ:	Allocation flag for EKSOCIAL	1808 - 1808
AKSPECHC	CDQ:	Allocation flag for EKSPECHC	1766 - 1766
AKSPECHD	CDQ:	Allocation flag for EKSPECHD	1763 - 1763
AKTOILTD	CDQ:	Allocation flag for EKTOILTD	1802 - 1802
AKTOILTH	CDQ:	Allocation flag for EKTOILTH	1805 - 1805
AKWCHAIR	CDQ:	Allocation flag for EKWCHAIR	1742 - 1742
ALAST12M	ADQ:	Allocation flag for ELAST12M	1588 - 1588
ALASTASK	CS:	Allocation flag for ELASTASK	828 - 828
ALASTCOV	HB:	Allocation flag for ELASTCOV	2046 - 2046
ALDIS	ADQ:	Allocation flag for ELDIS	1591 - 1591
ALEFTJOB	HB:	Allocation flag for TLEFTJOB	2084 - 2084
ALEFTPLA	HB:	Allocation flag for ELEFTPLA	1954 - 1954
ALERNDIS	CDQ:	Allocation flag for ALERNDIS	1721 - 1721
ALOANSGN	SE:	Allocation flag for ELOANSGN	227 - 227
ALWPAR	SE:	Allocation flag for RLWPAR	148 - 148
AMAIN1	ADQ:	Allocation flag for EMAIN1	1575 - 1575
AMAIN2	ADQ:	Allocation flag for EMAIN2	1641 - 1641
AMATCOMP	HB:	Allocation flag for EMATCOMP	1995 - 1995
AMEALSD	ADQ:	Allocation flag for EMEALSD	1484 - 1484
AMEALSH	ADQ:	Allocation flag for EMEALSH	1520 - 1520
AMEDD	ADQ:	Allocation flag for EMEDD	1490 - 1490
AMEDH	ADQ:	Allocation flag for EMEDH	1526 - 1526
AMNTHEMP	HB:	Allocation flag for EMNTHEMP	2090 - 2090
AMONEYD	ADQ:	Allocation flag for EMONEYD	1481 - 1481
AMONEYH	ADQ:	Allocation flag for EMONEYH	1517 - 1517
AMONTH1	ADQ:	Allocation flag for EMONTH1	1583 - 1583
AMOTORV	ADQ:	Allocation flag for EMOTORV	1572 - 1572
AMR	ADQ:	Allocation flag for EMR	1594 - 1594
ANOCOV	HB:	Allocation flag for ENOCOV1-ENOCOV10	1860 - 1860
ANOELIG	HB:	Allocation flag for ENOELIG1 through ENOELIG4	1836 - 1836
ANOTPLAN	HB:	Allocation flag for ENOTPLAN	1827 - 1827

Variables		Description	Position
ANUMAGR	CS:	Allocation flag for TNUMAGR	351 - 351
AOFFEMP	HB:	Allocation flag for EOFFEMP1-EOFFEMP5	1871 - 1871
AOFFLONG	HB:	Allocation flag for EOFFLONG	2001 - 2001
AONLINE	ADQ:	Allocation flag for EONLINE	1695 - 1695
AOPPCH	HB:	Allocation flag for EOPPCH1-EOPPCH5	1968 - 1968
AOPTIONS	HB:	Allocation flag for EOPTIONS	1983 - 1983
AOTHCOST	SE:	Allocation flag for TOTHCOST	145 - 145
AOTHERDC	CDQ:	Allocation flag for EOTHERDC	1733 - 1733
AOTHERM	ADQ:	Allocation flag for EOTHERM	1603 - 1603
AOTHITEM	CS:	Allocation flag for EOTHITEM	1209 - 1209
AOUTDIF	ADQ:	Allocation flag for EOUTDIF	1460 - 1460
AOUTHELP	ADQ:	Allocation flag for EOUTHELP	1496 - 1496
APAIDJOB	HB:	Allocation flag for EPAIDJOB	2040 - 2040
APAYAMT	ADQ:	Allocation flag for PAYAMT	1555 - 1555
APAYDUE1	CS:	Allocation flag for EPAYDUE1	387 - 387
APAYDUE2	CS:	Allocation flag for EPAYDUE2	504 - 504
APAYFUL1	CS:	Allocation flag for EPAYFUL1	414 - 414
APAYFUL2	CS:	Allocation flag for EPAYFUL2	528 - 528
APAYHELP	ADQ:	Allocation flag for EPAYHELP	1548 - 1548
APAYRECV	CS:	Allocation flag for EPAYRECV	1200 - 1200
APAYTIM1	CS:	Allocation flag for EPAYTIM1	411 - 411
APAYTIM2	CS:	Allocation flag for EPAYTIM2	525 - 525
APDTIMCL	SE:	Allocation flag for EPDTIMCL	260 - 260
APLANMED	HB:	Allocation flag for EPLANMED	1957 - 1957
APOSTMED	HB:	Allocation flag for EPOSTMED	2128 - 2128
APREMINC	HB:	Allocation flag for EPREMINC	1951 - 1951
APUBPRIV	SE:	Allocation flag for EPUBPRIV	119 - 119
APUBSUPP	CS:	Allocation flag for EPUBSUPP	823 - 823
APUSHC	ADQ:	Allocation flag for EPUSHC	1418 - 1418
APUSHD	ADQ:	Allocation flag for EPUSHD	1415 - 1415
AREACHD	ADQ:	Allocation flag for EREACHD	1430 - 1430
ARELSIGN	SE:	Allocation flag for ERELSIGN	230 - 230
ARETCONT	HB:	Allocation flag for ERETCONT	2020 - 2020
ARETHEAL	HB:	Allocation flag for ERETHEAL	2017 - 2017
ARETPAYS	HB:	Allocation flag for ERETPAYS	2023 - 2023
ARETPLAN	HB:	Allocation flag for ERETPLAN	2026 - 2026
ARLCOSGN	SE:	Allocation flag for ERLCOSGN	233 - 233
ARUNPLAY	CDQ:	Allocation flag for ERUNPLAY	1709 - 1709
ASAME01	CS:	Allocation flag for ESAME01	995 - 995
ASAME02	CS:	Allocation flag for ESAME02	998 - 998
ASAME03	CS:	Allocation flag for ESAME03	1001 - 1001
ASAME04	CS:	Allocation flag for ESAME04	1004 - 1004
ASAME05	CS:	Allocation flag for ESAME05	1007 - 1007
ASAME06	CS:	Allocation flag for ESAME06	1010 - 1010
ASAME07	CS:	Allocation flag for ESAME07	1013 - 1013
ASAME08	CS:	Allocation flag for ESAME08	1016 - 1016
ASAME09	CS:	Allocation flag for ESAME09	1019 - 1019
ASAME10	CS:	Allocation flag for ESAME10	1022 - 1022
ASAMEPAR	CS:	Allocation flag for ESAMEPAR	1135 - 1135
ASAMETM1	CS:	Allocation flag for ESAMETM1	458 - 458
ASAMETM2	CS:	Allocation flag for ESAMETM2	570 - 570
ASEEDIF	ADQ:	Allocation flag for ESEEDIF	1385 - 1385
ASEENOT	ADQ:	Allocation flag for ESEENOT	1388 - 1388
ASELFAMT	SE:	Allocation flag for TSELFAMT	239 - 239

Variables		Description	Position
ASIGNDOC	HB:	Allocation flag for ESIGNDOC	1974 - 1974
ASITD	ADQ:	Allocation flag for ESITD	1424 - 1424
ASKOOLWK	CDQ:	Allocation flag for ESKOOLWK	1712 - 1712
ASOCIAL	ADQ:	Allocation flag for ESOCIAL	1609 - 1609
ASPECED	CDQ:	Allocation flag for ESPECED	1715 - 1715
ASPEDNOW	CDQ:	Allocation flag for ESPEDNOW	1718 - 1718
ASPEECHC	ADQ:	Allocation flag for ESPEECHC	1400 - 1400
ASPEECHD	ADQ:	Allocation flag for ESPEECHD	1397 - 1397
ASPENTM1	CS:	Allocation flag for ESPENTM1	455 - 455
ASPENTM2	CS:	Allocation flag for ESPENTM2	567 - 567
ASPORTS	CDQ:	Allocation flag for ESPORTS	1769 - 1769
ASTAGRE1	CS:	Allocation flag for ESTAGRE1	472 - 472
ASTAGRE2	CS:	Allocation flag for ESTAGRE2	806 - 806
ASTAIRSC	ADQ:	Allocation flag for ESTAIRSC	1442 - 1442
ASTAIRSD	ADQ:	Allocation flag for ESTAIRSD	1439 - 1439
ASTANDD	ADQ:	Allocation flag for ESTANDD	1421 - 1421
ASTOOPD	ADQ:	Allocation flag for ESTOOPD	1427 - 1427
ASUPAGRM	SUP:	Allocation flag for ESUPAGRM	1242 - 1242
ASUPAGTY	SUP:	Allocation flag for ESUPAGTY	1248 - 1248
ASUPAGYR	SUP:	Allocation flag for ESUPAGYR	1253 - 1253
ASUPAMAD	SUP:	Allocation flag for TSUPAMAD	1321 - 1321
ASUPAMAL	SUP:	Allocation flag for TSUPAMAL	1312 - 1312
ASUPAMPD	SUP:	Allocation flag for TSUPAMPD	1274 - 1274
ASUPAMTC	SUP:	Allocation flag for ESUPAMTC	1256 - 1256
ASUPCHAG	SUP:	Allocation flag for ESUPCHAG	1265 - 1265
ASUPCUST	SUP:	Allocation flag for ESUPCUST	1293 - 1293
ASUPHLT	SUP:	Allocation flag for ESUPHLT1-6	1290 - 1290
ASUPHOPY	SUP:	Allocation flag for ESUPHOPY	1277 - 1277
ASUPKDYN	SUP:	Allocation flag for ESUPKDYN	1226 - 1226
ASUPLTAD	SUP:	Allocation flag for TSUPLTAD	1239 - 1239
ASUPNAGR	SUP:	Allocation flag for TSUPNAGR	1245 - 1245
ASUPNKID	SUP:	Allocation flag for TSUPNKID	1236 - 1236
ASUPOTAM	SUP:	Allocation flag for TSUPOTAM	1347 - 1347
ASUPOTHA	SUP:	Allocation flag for ESUPOTHA	1307 - 1307
ASUPOTLI	SUP:	Allocation flag for ESUPOTLI	1353 - 1353
ASUPOTLV	SUP:	Allocation flag for ESUPOTLV	1341 - 1341
ASUPOTNP	SUP:	Allocation flag for TSUPOTNP	1335 - 1335
ASUPOTNT	SUP:	Allocation flag for TSUPOTNT	1365 - 1365
ASUPOTPA	SUP:	Allocation flag for TSUPOTPA	1359 - 1359
ASUPOTPY	SUP:	Allocation flag for ESUPOTPY	1332 - 1332
ASUPOTRE	SUP:	Allocation flag for ESUPOTRE	1338 - 1338
ASUPOTRL	SUP:	Allocation flag for ESUPOTRL	1350 - 1350
ASUPSPTM	SUP:	Allocation flag for ESUPSPTM	1296 - 1296
ASUPSTLP	SUP:	Allocation flag for ESUPSTLP	1268 - 1268
ASUPTAM	SUP:	Allocation flag for ESUPTAM13	1304 - 1304
ASUPTMA	SUP:	Allocation flag for ESUPTMA1-3	1329 - 1329
ASUPTYP	SUP:	Allocation flag for ESUPTYP1- ESUPTYP3	1233 - 1233
ASUPWOAG	SUP:	Allocation flag for ESUPWOAG	1315 - 1315
ASUPYRCH	SUP:	Allocation flag for ESUPYRCH	1261 - 1262
ATAXPLAN	HB:	Allocation flag for ETAXPLAN	1948 - 1948
ATELEC	ADQ:	Allocation flag for ETELEC	1454 - 1454
ATELED	ADQ:	Allocation flag for ETELED	1451 - 1451
ATIMEAMT	HB:	Allocation flag for ETIMEAMT	2014 - 2014
ATIMPLAN	HB:	Allocation flag for ETIMPLAN	1945 - 1945

Variables		Description	Position
ATOILETD	ADQ:	Allocation flag for ETOILETD	1478 - 1478
ATOILETH	ADQ:	Allocation flag for ETOILETH	1514 - 1514
ATOTAMT	SE:	Allocation flag for TTOTAMT	221 - 221
ATUITION	SE:	Allocation flag for TTUITION	131 - 131
ATYPASK	CS:	Allocation flag for ETYPASK1-ETYPASK7	843 - 843
ATYPEAGR	CS:	Allocation flag for ETYPEAGR	354 - 354
ATYPHLP	CS:	Allocation flag for ETYPHLP1-ETYPHLP7	861 - 861
AVISAGR1	CS:	Allocation flag for EVISAGR1	1158 - 1158
AVISAGR2	CS:	Allocation flag for EVISAGR2	1189 - 1189
AWALK2D	ADQ:	Allocation flag for EWALK2D	1472 - 1472
AWALK2H	ADQ:	Allocation flag for EWALK2H	1508 - 1508
AWALKC	ADQ:	Allocation flag for EWALKC	1448 - 1448
AWALKD	ADQ:	Allocation flag for EWALKD	1445 - 1445
AWCHAIR	ADQ:	Allocation flag for EWCHAIR	1376 - 1376
AWHEHEAL	HB:	Allocation flag for EWHEHEAL	1874 - 1874
AWHERLV1	CS:	Allocation flag for EWHERLV1	469 - 469
AWHERLV2	CS:	Allocation flag for EWHERLV2	803 - 803
AWHERLV3	CS:	Allocation flag for EWHERLV3	1155 - 1155
AWHERLV4	CS:	Allocation flag for EWHERLV4	1186 - 1186
AWHOCHGD	CS:	Allocation flag for EWHOCHGD	384 - 384
AWHOCOV	HB:	Allocation flag for EWHOCOV1-EWHOCOV5	1888 - 1888
AWHOMOV1	CS:	Allocation flag for EWHOMOV1	475 - 475
AWHOMOV2	CS:	Allocation flag for EWHOMOV2	809 - 809
AWHOPLN	HB:	Allocation flag for EWHOPLN1-EWHOPLN5	2037 - 2037
AWHOREF	HB:	Allocation flag for EWHOREF	1980 - 1980
AWHYNO	HB:	Allocation flag for EWHYNO1-EWHYNO13	2079 - 2079
AWRKHRS	SE:	Allocation flag for EWRKHRS	257 - 257
AYEAR1	ADQ:	Allocation flag for TYEAR1	1580 - 1580
AYEAREMP	HB:	Allocation flag for EYEAREMP	2087 - 2087
AYNEVWR1	CS:	Allocation flag for EYNEVWR1-EYNEVWR8	800 - 800
AYNOAB	CS:	Allocation flag for EYNOAB01-10	323 - 323
AYNOAG11	CS:	Allocation flag for EYNOAG11-EYNOAG18	1152 - 1152
AYNOAG21	CS:	Allocation flag for EYNOAG21-EYNOAG28	1183 - 1183
AYNODUE1	CS:	Allocation flag for EYNODUE1	390 - 390
AYNODUE2	CS:	Allocation flag for EYNODUE2	507 - 507
AYRCHNG1	CS:	Allocation flag for EYRCHNG1	374 - 374
AYRCHNG2	CS:	Allocation flag for EYRCHNG2	495 - 495
EAADUNV	ADQ:	Universe indicator	1366 - 1367
EABCUT	AW:	Gas or electric company turned off service	2345 - 2346
EABDENT	AW:	Did not see a dentist when needed	2387 - 2388
EABDOCT	AW:	Did not see a doctor when needed	2373 - 2374
EABEVCT	AW:	Evicted from home or apartment	2317 - 2318
EABGAS	AW:	Did not pay gas, oil, or electricity bills	2331 - 2332
EABMEET	AW:	Ability to meet essential expenses	2300 - 2301
EABPHON	AW:	Telephone company disconnected service	2359 - 2360
EABRENT	AW:	Did not pay rent or mortgage	2303 - 2304
EACALRM	AW:	Household has safety devices, alarm system	2233 - 2234
EACARRY	AW:	Carry something with you when go out	2221 - 2222
EACHSAF	AW:	Consider home safe from crime	2227 - 2228
EACNSAF	AW:	Consider neighborhood safe from crime	2224 - 2225
EACSTAY	AW:	Stayed at home at certain times	2215 - 2216
EACSUNV	CS:	Universe indicator	261 - 262
EACWALK	AW:	Afraid to walk alone at night	2212 - 2213
EACWITH	AW:	Take someone with you when go out	2218 - 2219

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Variables		Description	Position
EADAIR	AW:	Household has air conditioner	2158 - 2159
EADCELL	AW:	Household has cell or mobile phone	2164 - 2165
EADCOMP	AW:	Household has personal computer	2161 - 2162
EADDISH	AW:	Household has dishwasher	2137 - 2138
EADFRZ	AW:	Household has food freezer	2143 - 2144
EADHD	CDQ:	Attention Deficit Hyperactivity Disorder (ADHD)	1728 - 1729
EADHDMED	CDQ:	Medication or receive treatment for ADHD	1734 - 1735
EADMICR	AW:	Household has microwave	2152 - 2153
EADREFR	AW:	Household has refrigerator	2140 - 2141
EADSTOV	AW:	Household has stove	2149 - 2150
EADTELV	AW:	Household has color television	2146 - 2147
EADVCR	AW:	Household has VCR or DVD	2155 - 2156
EAFBALN	AW:	Couldn't afford balanced meals	2427 - 2428
EAFCHLD	AW:	Children were not eating enough	2430 - 2431
EAFDAY	AW:	Didn't eat for a whole day	2439 - 2440
EAFDM1	AW:	Not enough to eat --4 months ago	2413 - 2414
EAFDM2	AW:	Not enough to eat --3 months ago	2415 - 2416
EAFDM3	AW:	Not enough to eat --2 months ago	2417 - 2418
EAFDM4	AW:	Not enough to eat --last month	2419 - 2420
EAFDM5	AW:	Not enough to eat --current month	2421 - 2422
EAFLAST	AW:	Food we bought just didn't last	2424 - 2425
EAFLESS	AW:	Ate less than felt you should	2436 - 2437
EAFOOD1	AW:	Sufficiency of food eaten in household	2410 - 2411
EAFSKIP	AW:	Cut size or skipped meals	2433 - 2434
EAGENALL	CS:	Did agency collect all or some of child support due?	1213 - 1214
EAGENCOL	CS:	Did government or public agency collect any paymnts?	1210 - 1211
EAHBUNV	HB:	Universe indicator	1820 - 1821
EAHCOOL	AW:	Satisfaction with coolness of home in summer	2200 - 2201
EAHCRAC	AW:	Problem with holes or cracks in wall or ceiling	2183 - 2184
EAHFURN	AW:	Satisfaction with furnishings in home	2194 - 2195
EAHHOLE	AW:	Problem with holes in the floor	2185 - 2186
EAHLEAK	AW:	Problem with leaking roof	2175 - 2176
EAHLPAG	AW:	how much help expect to get from others	2407 - 2408
EAHLPFM	AW:	how much help expect to get from family	2401 - 2402
EAHLPFR	AW:	how much help expect to get from friends	2404 - 2405
EAHPEST	AW:	Problem with pests	2173 - 2174
EAHPLUM	AW:	Problem with plumbing that doesn't work	2181 - 2182
EAHPRIV	AW:	Satisfaction with privacy home offers	2203 - 2204
EAHREPR	AW:	Satisfaction with general state of repair of home	2188 - 2189
EAHSAT	AW:	Overall satisfaction with home	2206 - 2207
EAHSPAC	AW:	Satisfaction with room or space in home	2191 - 2192
EAHWARM	AW:	Satisfaction with warmth of home in winter	2197 - 2198
EAHWIND	AW:	Problem with broken windows	2177 - 2178
EAHWIRE	AW:	Problem with exposed electrical wires	2179 - 2180
EALLPAY1	CS:	Received every single one of child support payments	406 - 407
EALLPAY2	CS:	Received everyone of the child support payments	520 - 521
EALZ	ADQ:	Alzheimer's disease	1598 - 1599
EAMTAG12	CS:	Frequency of payment	364 - 365
EAMTAG22	CS:	Frequency of payment	485 - 486
EAMTAG32	CS:	Frequency of dollar amount	813 - 814
EAMTCG12	CS:	Frequency of payment	379 - 380
EAMTCG22	CS:	Frequency of payment	499 - 500
EAMTTM11	CS:	Time spent with other parent in days	459 - 461
EAMTTM12	CS:	Time spent with other parent in weeks	462 - 463

Variables		Description	Position
EAMTTM13	CS:	Time spent with other parent in months	464 - 465
EAMTTM21	CS:	Time spent with other parent in days	571 - 573
EAMTTM22	CS:	Time spent with other parent in weeks	574 - 575
EAMTTM23	CS:	Time spent with other parent in months	576 - 577
EAMTTM41	CS:	Time spent with other parent in days	1159 - 1161
EAMTTM42	CS:	Time spent with other parent in weeks	1162 - 1163
EAMTTM43	CS:	Time spent with other parent in months	1164 - 1165
EAMTTM51	CS:	Time spent with other parent in days	1190 - 1192
EAMTTM52	CS:	Time spent with other parent in weeks	1193 - 1194
EAMTTM53	CS:	Time spent with other parent in months	1195 - 1196
EANABAN	AW:	Problem in neighborhood abandoned buildings	2245 - 2246
EANGHBR	AW:	Satisfaction with relationship with neighbors	2252 - 2253
EANIND	AW:	Problem in neighborhood industries	2247 - 2248
EANODOR	AW:	Problem in neighborhood odors, fumes	2249 - 2250
EANSAT	AW:	Overall satisfaction with neighborhood	2255 - 2256
EANSTRT	AW:	Problem in neighborhood street repair	2241 - 2242
EANTRAF	AW:	Problem in neighborhood street noise	2239 - 2240
EANTRSH	AW:	Problem in neighb trash, litter	2243 - 2244
EANXIOUS	ADQ:	Frequently depressed or anxious	1604 - 1605
EAPDIFF	AW:	Prefer a different school for any child	2279 - 2280
EAPFIRE	AW:	Satisfaction with fire department services	2288 - 2289
EAPHOMS	AW:	Children attend home school	2273 - 2274
EAPHOSP	AW:	Satisfaction with hospitals, health clinics, doctors	2282 - 2283
EAPMAGN	AW:	Children attend magnet, charter school	2267 - 2268
EAPNOSC	AW:	Children not in school	2276 - 2277
EAPOLIC	AW:	Satisfaction with police services	2285 - 2286
EAPPLYSS	ADQ:	Social Security disability benefits	1642 - 1643
EAPPRIV	AW:	Children attend private school	2264 - 2265
EAPPUBS	AW:	Children attend public school	2270 - 2271
EAPSAT	AW:	Satisfaction with public services	2294 - 2295
EAPSCHL	AW:	Satisfaction with public schools	2261 - 2262
EAPTRAN	AW:	Adequacy of public transportation	2291 - 2292
EARMLEG	CDQ:	Long-lasting condition arms/legs	1704 - 1705
EASEUNV	SE:	Universe indicator	103 - 104
EASNUNV	SUP:	Universe indicator	1222 - 1223
EAWBUNV	AW:	Universe indicator	2129 - 2130
EBACOWE1	CS:	Is owed any back payments?	423 - 424
EBACOWE2	CS:	Is owed any back payments?	536 - 537
EBATHDIF	ADQ:	Difficulty taking a bath or shower	1464 - 1465
EBATHH	ADQ:	Need help taking a bath or shower	1500 - 1501
EBEDDIF	ADQ:	Difficulty getting in and out of bed or a chair	1461 - 1462
EBEDHELP	ADQ:	Need help getting in and out of bed or a chair	1497 - 1498
EBOOKDOC	HB:	List of doctors associated with the health plan	1975 - 1976
ECANE	ADQ:	Use of cane, crutches, or walker	1371 - 1372
ECANE6	ADQ:	Use of aid for six months or longer	1380 - 1381
ECANT10	ADQ:	Ability to lift and carry 10 pounds at all	1404 - 1405
ECANT25	ADQ:	Ability to lift and carry a 25 pound bag at all	1410 - 1411
ECHCOV01	HB:	Reason first child was not covered	1893 - 1894
ECHCOV02	HB:	Reason second child was not covered	1900 - 1901
ECHCOV03	HB:	Reason third child was not covered	1907 - 1908
ECHCOV04	HB:	Reason fourth child was not covered	1914 - 1915
ECHCOV05	HB:	Reason fifth child was not covered	1921 - 1922
ECHCOV06	HB:	Reason sixth child was not covered	1928 - 1929
ECHCOV07	HB:	Reason seventh child was not covered	1935 - 1936

Variables		Description	Position
ECHOICE1	HB:	Employer offers traditional health insurance plans	1984 - 1985
ECHOICE2	HB:	Employer offered plans such as HMOs	1987 - 1988
ECHPNM01	HB:	Person number of first child eligible for coverage	1889 - 1892
ECHPNM02	HB:	Person number of second child eligible for coverage	1896 - 1899
ECHPNM03	HB:	Person number of third child eligible for coverage	1903 - 1906
ECHPNM04	HB:	Person number of fourth child eligible for coverage	1910 - 1913
ECHPNM05	HB:	Person number of fifth child eligible for coverage	1917 - 1920
ECHPNM06	HB:	Person number of sixth child eligible for coverage	1924 - 1927
ECHPNM07	HB:	Person number of seventh child eligible for coverage	1931 - 1934
ECMPHOME	ADQ:	Use a computer at home	1648 - 1649
ECMPSCHL	ADQ:	Use a computer at school	1654 - 1655
ECMPWORK	ADQ:	Use a computer at main job	1651 - 1652
ECOMPUTE	ADQ:	Computer or laptop in this household	1645 - 1646
ECOND1	ADQ:	First condition causing difficulty	1556 - 1557
ECOND2	ADQ:	Second condition causing difficulty	1559 - 1560
ECOND3	ADQ:	Third condition causing difficulty	1561 - 1562
ECONDNOT	HB:	Pre-existing medical condition	1996 - 1997
ECONDPH1	ADQ:	First condition causing fair/poor health	1563 - 1564
ECONDPH2	ADQ:	Second condition causing fair/poor health	1566 - 1567
ECONDPH3	ADQ:	Third condition causing fair/poor health	1568 - 1569
ECONDW1	ADQ:	First condition causing limitation in working	1631 - 1632
ECONDW2	ADQ:	Second condition causing limitation in working	1635 - 1636
ECONDW3	ADQ:	Third condition causing limitation in working	1637 - 1638
ECONLEFT	HB:	Continued coverage after left employer	2047 - 2048
ECONTRET	HB:	Continued coverage through COBRA	2050 - 2051
ECOPE	ADQ:	Trouble coping with stresses	1613 - 1614
ECOVLONG	HB:	Coverage under long-term care plan	2002 - 2003
ECOVMEMB	HB:	Coverage available for others	1875 - 1876
ECOVUNIO	HB:	Covered under a union or contract by former employer	2091 - 2092
ECSFLG01	CS:	Child support coverage indicator	326 - 327
ECSFLG02	CS:	Child support coverage indicator	328 - 329
ECSFLG03	CS:	Child support coverage indicator	330 - 331
ECSFLG04	CS:	Child support coverage indicator	332 - 333
ECSFLG05	CS:	Child support coverage indicator	334 - 335
ECSFLG06	CS:	Child support coverage indicator	336 - 337
ECSFLG07	CS:	Child support coverage indicator	338 - 339
ECSFLG08	CS:	Child support coverage indicator	340 - 341
ECSFLG09	CS:	Child support coverage indicator	342 - 343
ECSFLG10	CS:	Child support coverage indicator	344 - 345
ECSKID01	CS:	Person number of first child	263 - 266
ECSKID02	CS:	Person number of second child	267 - 270
ECSKID03	CS:	Person number of third child	271 - 274
ECSKID04	CS:	Person number of fourth child	275 - 278
ECSKID05	CS:	Person number of fifth child	279 - 282
ECSKID06	CS:	Person number of sixth child	283 - 286
ECSKID07	CS:	Person number of seventh child	287 - 290
ECSKID08	CS:	Person number of eighth child	291 - 294
ECSKID09	CS:	Person number of ninth child	295 - 298
ECSKID10	CS:	Person number of tenth child	299 - 302
ECTRATE	ADQ:	Trouble concentrating	1610 - 1611
ECUSTAG1	CS:	Child custody arrangements	450 - 451
ECUSTAG2	CS:	Child custody arrangements	562 - 563
EDCER101	CS:	Signature on birth certificate	619 - 620
EDCER102	CS:	Signature on birth certificate	621 - 622

Variables		Description	Position
EDCER103	CS:	Signature on birth certificate	623 - 624
EDCER104	CS:	Signature on birth certificate	625 - 626
EDCER105	CS:	Signature on birth certificate	627 - 628
EDCER106	CS:	Signature on birth certificate	629 - 630
EDCER107	CS:	Signature on birth certificate	631 - 632
EDCER108	CS:	Signature on birth certificate	633 - 634
EDCER109	CS:	Signature on birth certificate	635 - 636
EDCER110	CS:	Signature on birth certificate	637 - 638
EDCER201	CS:	Signature on birth certificate	723 - 724
EDCER202	CS:	Signature on birth certificate	725 - 726
EDCER203	CS:	Signature on birth certificate	727 - 728
EDCER204	CS:	Signature on birth certificate	729 - 730
EDCER205	CS:	Signature on birth certificate	731 - 732
EDCER206	CS:	Signature on birth certificate	733 - 734
EDCER207	CS:	Signature on birth certificate	735 - 736
EDCER208	CS:	Signature on birth certificate	737 - 738
EDCER209	CS:	Signature on birth certificate	739 - 740
EDCER210	CS:	Signature on birth certificate	741 - 742
EDCER301	CS:	Signature on birth certificate	902 - 903
EDCER302	CS:	Signature on birth certificate	904 - 905
EDCER303	CS:	Signature on birth certificate	906 - 907
EDCER304	CS:	Signature on birth certificate	908 - 909
EDCER305	CS:	Signature on birth certificate	910 - 911
EDCER306	CS:	Signature on birth certificate	912 - 913
EDCER307	CS:	Signature on birth certificate	914 - 915
EDCER308	CS:	Signature on birth certificate	916 - 917
EDCER309	CS:	Signature on birth certificate	918 - 919
EDCER310	CS:	Signature on birth certificate	920 - 921
EDCER401	CS:	Signature on birth certificate	1063 - 1064
EDCER402	CS:	Signature on birth certificate	1065 - 1066
EDCER403	CS:	Signature on birth certificate	1067 - 1068
EDCER404	CS:	Signature on birth certificate	1069 - 1070
EDCER405	CS:	Signature on birth certificate	1071 - 1072
EDCER406	CS:	Signature on birth certificate	1073 - 1074
EDCER407	CS:	Signature on birth certificate	1075 - 1076
EDCER408	CS:	Signature on birth certificate	1077 - 1078
EDCER409	CS:	Signature on birth certificate	1079 - 1080
EDCER410	CS:	Signature on birth certificate	1081 - 1082
EDCRT101	CS:	Father identified by court ruling	579 - 580
EDCRT102	CS:	Father identified by court ruling	581 - 582
EDCRT103	CS:	Father identified by court ruling	583 - 584
EDCRT104	CS:	Father identified by court ruling	585 - 586
EDCRT105	CS:	Father identified by court ruling	587 - 588
EDCRT106	CS:	Father identified by court ruling	589 - 590
EDCRT107	CS:	Father identified by court ruling	591 - 592
EDCRT108	CS:	Father identified by court ruling	593 - 594
EDCRT109	CS:	Father identified by court ruling	595 - 596
EDCRT110	CS:	Father identified by court ruling	597 - 598
EDCRT201	CS:	Father identified by court ruling	683 - 684
EDCRT202	CS:	Father identified by court ruling	685 - 686
EDCRT203	CS:	Father identified by court ruling	687 - 688
EDCRT204	CS:	Father identified by court ruling	689 - 690
EDCRT205	CS:	Father identified by court ruling	691 - 692
EDCRT206	CS:	Father identified by court ruling	693 - 694

Variables		Description	Position
EDCRT207	CS:	Father identified by court ruling	695 - 696
EDCRT208	CS:	Father identified by court ruling	697 - 698
EDCRT209	CS:	Father identified by court ruling	699 - 700
EDCRT210	CS:	Father identified by court ruling	701 - 702
EDCRT301	CS:	Father identified by court ruling	862 - 863
EDCRT302	CS:	Father identified by court ruling	864 - 865
EDCRT303	CS:	Father identified by court ruling	866 - 867
EDCRT304	CS:	Father identified by court ruling	868 - 869
EDCRT305	CS:	Father identified by court ruling	870 - 871
EDCRT306	CS:	Father identified by court ruling	872 - 873
EDCRT307	CS:	Father identified by court ruling	874 - 875
EDCRT308	CS:	Father identified by court ruling	876 - 877
EDCRT309	CS:	Father identified by court ruling	878 - 879
EDCRT310	CS:	Father identified by court ruling	880 - 881
EDCRT401	CS:	Father identified by court ruling	1023 - 1024
EDCRT402	CS:	Father identified by court ruling	1025 - 1026
EDCRT403	CS:	Father identified by court ruling	1027 - 1028
EDCRT404	CS:	Father identified by court ruling	1029 - 1030
EDCRT405	CS:	Father identified by court ruling	1031 - 1032
EDCRT406	CS:	Father identified by court ruling	1033 - 1034
EDCRT407	CS:	Father identified by court ruling	1035 - 1036
EDCRT408	CS:	Father identified by court ruling	1037 - 1038
EDCRT409	CS:	Father identified by court ruling	1039 - 1040
EDCRT410	CS:	Father identified by court ruling	1041 - 1042
EDDELAY	CDQ:	Physical/mental condition	1701 - 1702
EDENCOVE	HB:	Reason person was denied coverage	1837 - 1838
EDEVDIS	ADQ:	Developmental disability	1595 - 1596
EDIF10	ADQ:	Difficulty lifting and carrying 10 pounds	1401 - 1402
EDIF25	ADQ:	Difficulty lifting and carrying 25 pounds	1407 - 1408
EDMAR1	CS:	Married to child's father	680 - 681
EDMAR201	CS:	Married to child's father	963 - 964
EDMAR202	CS:	Married to child's father	966 - 967
EDMAR203	CS:	Married to child's father	969 - 970
EDMAR204	CS:	Married to child's father	972 - 973
EDMAR205	CS:	Married to child's father	975 - 976
EDMAR206	CS:	Married to child's father	978 - 979
EDMAR207	CS:	Married to child's father	981 - 982
EDMAR208	CS:	Married to child's father	984 - 985
EDMAR209	CS:	Married to child's father	987 - 988
EDMAR210	CS:	Married to child's father	990 - 991
EDOTH101	CS:	Father signed other papers	659 - 660
EDOTH102	CS:	Father signed other papers	661 - 662
EDOTH103	CS:	Father signed other papers	663 - 664
EDOTH104	CS:	Father signed other papers	665 - 666
EDOTH105	CS:	Father signed other papers	667 - 668
EDOTH106	CS:	Father signed other papers	669 - 670
EDOTH107	CS:	Father signed other papers	671 - 672
EDOTH108	CS:	Father signed other papers	673 - 674
EDOTH109	CS:	Father signed other papers	675 - 676
EDOTH110	CS:	Father signed other papers	677 - 678
EDOTH201	CS:	Father signed other papers	763 - 764
EDOTH202	CS:	Father signed other papers	765 - 766
EDOTH203	CS:	Father signed other papers	767 - 768
EDOTH204	CS:	Father signed other papers	769 - 770

Variables		Description	Position
EDOTH205	CS:	Father signed other papers	771 - 772
EDOTH206	CS:	Father signed other papers	773 - 774
EDOTH207	CS:	Father signed other papers	775 - 776
EDOTH208	CS:	Father signed other papers	777 - 778
EDOTH209	CS:	Father signed other papers	779 - 780
EDOTH210	CS:	Father signed other papers	781 - 782
EDOTH301	CS:	Father signed other papers	942 - 943
EDOTH302	CS:	Father signed other papers	944 - 945
EDOTH303	CS:	Father signed other papers	946 - 947
EDOTH304	CS:	Father signed other papers	948 - 949
EDOTH305	CS:	Father signed other papers	950 - 951
EDOTH306	CS:	Father signed other papers	952 - 953
EDOTH307	CS:	Father signed other papers	954 - 955
EDOTH308	CS:	Father signed other papers	956 - 957
EDOTH309	CS:	Father signed other papers	958 - 959
EDOTH310	CS:	Father signed other papers	960 - 961
EDOTH401	CS:	Father signed other papers	1103 - 1104
EDOTH402	CS:	Father signed other papers	1105 - 1106
EDOTH403	CS:	Father signed other papers	1107 - 1108
EDOTH404	CS:	Father signed other papers	1109 - 1110
EDOTH405	CS:	Father signed other papers	1111 - 1112
EDOTH406	CS:	Father signed other papers	1113 - 1114
EDOTH407	CS:	Father signed other papers	1115 - 1116
EDOTH408	CS:	Father signed other papers	1117 - 1118
EDOTH409	CS:	Father signed other papers	1119 - 1120
EDOTH410	CS:	Father signed other papers	1121 - 1122
EDPNTAX	SE:	Whether student claimed on parent's/guardian's tax	222 - 223
EDRESSD	ADQ:	Difficulty dressing	1467 - 1468
EDRESSH	ADQ:	Need help dressing	1503 - 1504
EDSIG101	CS:	Signature with father's name	639 - 640
EDSIG102	CS:	Signature with father's name	641 - 642
EDSIG103	CS:	Signature with father's name	643 - 644
EDSIG104	CS:	Signature with father's name	645 - 646
EDSIG105	CS:	Signature with father's name	647 - 648
EDSIG106	CS:	Signature with father's name	649 - 650
EDSIG107	CS:	Signature with father's name	651 - 652
EDSIG108	CS:	Signature with father's name	653 - 654
EDSIG109	CS:	Signature with father's name	655 - 656
EDSIG110	CS:	Signature with father's name	657 - 658
EDSIG201	CS:	Signature with father's name	743 - 744
EDSIG202	CS:	Signature with father's name	745 - 746
EDSIG203	CS:	Signature with father's name	747 - 748
EDSIG204	CS:	Signature with father's name	749 - 750
EDSIG205	CS:	Signature with father's name	751 - 752
EDSIG206	CS:	Signature with father's name	753 - 754
EDSIG207	CS:	Signature with father's name	755 - 756
EDSIG208	CS:	Signature with father's name	757 - 758
EDSIG209	CS:	Signature with father's name	759 - 760
EDSIG210	CS:	Signature with father's name	761 - 762
EDSIG301	CS:	Signature with father's name	922 - 923
EDSIG302	CS:	Signature with father's name	924 - 925
EDSIG303	CS:	Signature with father's name	926 - 927
EDSIG304	CS:	Signature with father's name	928 - 929
EDSIG305	CS:	Signature with father's name	930 - 931

Variables		Description	Position
EDSIG306	CS:	Signature with father's name	932 - 933
EDSIG307	CS:	Signature with father's name	934 - 935
EDSIG308	CS:	Signature with father's name	936 - 937
EDSIG309	CS:	Signature with father's name	938 - 939
EDSIG310	CS:	Signature with father's name	940 - 941
EDSIG401	CS:	Signed a statement	1083 - 1084
EDSIG402	CS:	Signed a statement	1085 - 1086
EDSIG403	CS:	Signed a statement	1087 - 1088
EDSIG404	CS:	Signed a statement	1089 - 1090
EDSIG405	CS:	Signed a statement	1091 - 1092
EDSIG406	CS:	Signed a statement	1093 - 1094
EDSIG407	CS:	Signed a statement	1095 - 1096
EDSIG408	CS:	Signed a statement	1097 - 1098
EDSIG409	CS:	Signed a statement	1099 - 1100
EDSIG410	CS:	Signed a statement	1101 - 1102
EDTES101	CS:	Father identified by blood test	599 - 600
EDTES102	CS:	Father identified by blood test	601 - 602
EDTES103	CS:	Father identified by blood test	603 - 604
EDTES104	CS:	Father identified by blood test	605 - 606
EDTES105	CS:	Father identified by blood test	607 - 608
EDTES106	CS:	Father identified by blood test	609 - 610
EDTES107	CS:	Father identified by blood test	611 - 612
EDTES108	CS:	Father identified by blood test	613 - 614
EDTES109	CS:	Father identified by blood test	615 - 616
EDTES110	CS:	Father identified by blood test	617 - 618
EDTES201	CS:	Father identified by blood test	703 - 704
EDTES202	CS:	Father identified by blood test	705 - 706
EDTES203	CS:	Father identified by blood test	707 - 708
EDTES204	CS:	Father identified by blood test	709 - 710
EDTES205	CS:	Father identified by blood test	711 - 712
EDTES206	CS:	Father identified by blood test	713 - 714
EDTES207	CS:	Father identified by blood test	715 - 716
EDTES208	CS:	Father identified by blood test	717 - 718
EDTES209	CS:	Father identified by blood test	719 - 720
EDTES210	CS:	Father identified by blood test	721 - 722
EDTES301	CS:	Father identified by blood test	882 - 883
EDTES302	CS:	Father identified by blood test	884 - 885
EDTES303	CS:	Father identified by blood test	886 - 887
EDTES304	CS:	Father identified by blood test	888 - 889
EDTES305	CS:	Father identified by blood test	890 - 891
EDTES306	CS:	Father identified by blood test	892 - 893
EDTES307	CS:	Father identified by blood test	894 - 895
EDTES308	CS:	Father identified by blood test	896 - 897
EDTES309	CS:	Father identified by blood test	898 - 899
EDTES310	CS:	Father identified by blood test	900 - 901
EDTES401	CS:	Father identified by blood test	1043 - 1044
EDTES402	CS:	Father identified by blood test	1045 - 1046
EDTES403	CS:	Father identified by blood test	1047 - 1048
EDTES404	CS:	Father identified by blood test	1049 - 1050
EDTES405	CS:	Father identified by blood test	1051 - 1052
EDTES406	CS:	Father identified by blood test	1053 - 1054
EDTES407	CS:	Father identified by blood test	1055 - 1056
EDTES408	CS:	Father identified by blood test	1057 - 1058
EDTES409	CS:	Father identified by blood test	1059 - 1060

Variables		Description	Position
EDTES410	CS:	Father identified by blood test	1061 - 1062
EDUBACK1	CS:	Did recent payment include back child support?	415 - 416
EDUBACK2	CS:	Did recent payment include back child support?	529 - 530
EEATDIF	ADQ:	Difficulty eating	1473 - 1474
EEATHELP	ADQ:	Need help eating	1509 - 1510
EEDUCATE	ED:	Highest Degree received or grade completed	90 - 91
EEMPCOST	HB:	Employer pays costs of plan	2005 - 2006
EEMPGRD	SE:	Employer's grade requirement	243 - 244
EEMPLJOB	HB:	Class of worker for former employer	2102 - 2103
EEMPMATE	HB:	Educational materials provided	1990 - 1991
EEMPOBLG	SE:	Employer's requirement for work continuance	246 - 247
EEMPRELT	SE:	Whether coursework must relate to work	252 - 253
EEMPREQ	SE:	If it is an employer requirement to attend school	240 - 241
EEMPTIME	SE:	Months of stay owed employer for education aid	249 - 250
EEMPTYPE	HB:	Former employer's type of business or organization	2108 - 2109
EENTAID	PE:	Address ID of hhld where person entered sample	42 - 44
EEVRCHG1	CS:	Dollar amount change	367 - 368
EEVRCHG2	CS:	Dollar amount change	488 - 489
EEXMEDIC	HB:	Expects to be covered by Medicare	2123 - 2124
EFEWER20	HB:	Fewer than 20 people employed by former employer	2120 - 2121
EFIELD	SE:	Major field of study	123 - 124
EFIRSYR1	CS:	Year the agreement was first reached	355 - 358
EFIRSYR2	CS:	Year the agreement was first reached	476 - 479
EFORMEMP	HB:	Former employer offers health coverage	2041 - 2042
EGOVRNMT	HB:	Former employer's type of government	2105 - 2106
EGRASPC	ADQ:	Ability to use hands and fingers at all	1434 - 1435
EGRASPD	ADQ:	Difficulty using hands and fingers	1431 - 1432
EGRLEVEL	SE:	Grade person was enrolled	111 - 112
EHAD5M	ADQ:	Has this condition for at least 5 months	1584 - 1585
EHASHMO	HB:	Whether health insurance plan is an HMO	1969 - 1970
EHEALPLA	HB:	Employer's health insurance plan	1822 - 1823
EHEARAID	ADQ:	Use of a hearing aid	1377 - 1378
EHEARDIF	ADQ:	Difficulty hearing what is said in conversation	1389 - 1390
EHEARNOT	ADQ:	Ability to hear what is said at all	1392 - 1393
EHELPER1	ADQ:	Person who generally helps with these activities	1527 - 1528
EHELPER2	ADQ:	Another person who generally helps	1535 - 1536
EHELPSYN	CS:	Help received from agency	844 - 845
EHHMEMB1	ADQ:	Identity of the first helper is a household member	1530 - 1533
EHHMEMB2	ADQ:	Whether the second helper is a household member	1538 - 1541
EHLTAG21	CS:	Non-custodial parent to provide health insurance	549 - 550
EHLTAG22	CS:	Custodial parent to provide health insurance	551 - 552
EHLTAG23	CS:	Non-custodial parent to pay actual medical costs	553 - 554
EHLTAG24	CS:	Child support payments include medical support	555 - 556
EHLTAG25	CS:	No provision for health insurance	557 - 558
EHLTAG26	CS:	Other provisions for health care costs	559 - 560
EHOWLONG	ADQ:	Duration of help of another person	1543 - 1544
EHOWREC1	CS:	Ways payments are received	397 - 398
EHSTAT	ADQ:	Quality of health	1368 - 1369
EHTHAG11	CS:	Non-custodial parent to provide health insurance	437 - 438
EHTHAG12	CS:	Custodial parent to provide health insurance	439 - 440
EHTHAG13	CS:	Non-custodial parent to pay actual medical costs	441 - 442
EHTHAG14	CS:	Child support payments include medical support	443 - 444
EHTHAG15	CS:	No provision for health insurance	445 - 446
EHTHAG16	CS:	Other provisions for health care costs	447 - 448

Variables		Description	Position
EHWORKD	ADQ:	Difficulty doing light housework	1485 - 1486
EHWORKH	ADQ:	Need help doing light housework	1521 - 1522
EHWRKDIF	ADQ:	Condition limiting the kind/amount of housework	1625 - 1626
EHWRKNO	ADQ:	Health/condition prevents doing any housework	1628 - 1629
EICOURSE	ADQ:	Use the Internet to take a course online	1681 - 1682
EIGOVERN	ADQ:	Use the Internet to search for info on government	1687 - 1688
EIHEALTH	ADQ:	Use the Internet to search for info about health	1684 - 1685
EINDIF	ADQ:	Difficulty getting around inside the home	1455 - 1456
EINHELP	ADQ:	Need help getting around inside the home	1491 - 1492
EINTCCEN	ADQ:	Use the Internet at a community center	1672 - 1673
EINTHOME	ADQ:	Connect to the Internet at home	1660 - 1661
EINTLIBR	ADQ:	Use the Internet at a public library	1669 - 1670
EINTOTHR	ADQ:	Use the Internet at other	1678 - 1679
EINTRFER	ADQ:	Ability to manage everyday activities	1616 - 1617
EINTRNET	ADQ:	Use the Internet from any location	1657 - 1658
EINTSCHL	ADQ:	Use the Internet at school	1666 - 1667
EINTSOME	ADQ:	Use the Internet at a someone else's house	1675 - 1676
EINTSTIL	ADQ:	Again agree to reply to SIPP intv over the Internet	1696 - 1697
EINTWORK	ADQ:	Connect to the Internet at work	1663 - 1664
EISRCHJB	ADQ:	Use the Internet to search for a job	1690 - 1691
EJOBCANT	ADQ:	Health or condition preventing working	1622 - 1623
EJOBDIF	ADQ:	Long-lasting physical or mental condition	1619 - 1620
EKBATHDF	CDQ:	Difficulty taking bath/shower	1782 - 1783
EKBATHH	CDQ:	Need help taking bath or shower	1785 - 1786
EKBEDDIF	CDQ:	Difficulty getting in/out of bed/chair	1776 - 1777
EKBEDHLP	CDQ:	Needs help getting in/out of bed/chair	1779 - 1780
EKCANE	CDQ:	Physical aids used	1737 - 1738
EKCANE6	CDQ:	Physical aids used 6 months	1746 - 1747
EKCOND1	CDQ:	First condition causing difficulty with activities	1809 - 1810
EKCOND2	CDQ:	Second condition causing difficulty with activities	1813 - 1814
EKCOND3	CDQ:	Third condition causing difficulty with activities	1815 - 1816
EKDEVDIS	CDQ:	Developmental disability	1725 - 1726
EKDRESSD	CDQ:	Difficulty putting on clothes	1788 - 1789
EKDRESSH	CDQ:	Need help putting on clothes	1791 - 1792
EKEATDIF	CDQ:	Difficulty eating food	1794 - 1795
EKEATHLP	CDQ:	Need help eating food	1797 - 1798
EKHEARAD	CDQ:	Use of a hearing aid	1743 - 1744
EKHEARDF	CDQ:	Difficulty hearing with aid	1755 - 1756
EKHEARNT	CDQ:	Hear normal conversation at all	1758 - 1759
EKINDIF	CDQ:	Getting around inside home	1770 - 1771
EKINHELP	CDQ:	Needs help getting around inside the home	1773 - 1774
EKMOTORV	CDQ:	Condition result of motor vehicle accident	1817 - 1818
EKMR	CDQ:	Mental Retardation	1722 - 1723
EKSEEDIF	CDQ:	Difficulty seeing words/letters	1749 - 1750
EKSEENOT	CDQ:	See ordinary newspaper print at all	1752 - 1753
EKSOCIAL	CDQ:	Difficult to play/get along with other children	1806 - 1807
EKSPECHC	CDQ:	Speech not understood	1764 - 1765
EKSPECHD	CDQ:	Difficulty having speech understood	1761 - 1762
EKTOILTD	CDQ:	Difficulty using/getting to toilet	1800 - 1801
EKTOILTH	CDQ:	Need help using/getting to toilet	1803 - 1804
EKWCHAIR	CDQ:	Physical aids used	1740 - 1741
ELAST12M	ADQ:	Condition expected to last 12+ months	1586 - 1587
ELASTASK	CS:	Last year for help	824 - 827
ELASTCOV	HB:	Covered by employer's health plan on last day of wrk	2044 - 2045

Variables		Description	Position
ELDIS	ADQ:	Learning disability	1589 - 1590
ELEFTPLA	HB:	Time health plan is in effect after leaving employer	1952 - 1953
ELERNDIS	CDQ:	Learning disability like Dyslexia	1719 - 1720
ELOANSGN	SE:	Who signed for the student loan	225 - 226
EMAIN1	ADQ:	Main reason for difficulty	1573 - 1574
EMAIN2	ADQ:	Main reason for work limitation	1639 - 1640
EMATCOMP	HB:	Materials provide easy comparison between plans	1993 - 1994
EMEALSD	ADQ:	Difficulty preparing meals	1482 - 1483
EMEALSH	ADQ:	Need help preparing meals	1518 - 1519
EMEDD	ADQ:	Difficulty taking the right amount of medicine	1488 - 1489
EMEDH	ADQ:	Need help taking the right amount of medicine	1524 - 1525
EMNTHEMP	HB:	Number of months worked for former employer	2088 - 2089
EMONEYD	ADQ:	Difficulty keeping track of money or bills	1479 - 1480
EMONEYH	ADQ:	Need help keeping track of money and bills	1515 - 1516
EMONTH1	ADQ:	Month when main condition first began	1581 - 1582
EMOTORV	ADQ:	Condition is result of a motor vehicle accident	1570 - 1571
EMR	ADQ:	Mental retardation	1592 - 1593
EMS	PE:	Marital status	71 - 71
ENOCOV1	HB:	No coverage reason, covered by other health ins	1840 - 1841
ENOCOV10	HB:	No coverage reason, other	1858 - 1859
ENOCOV2	HB:	No coverage reason, has medical savings account	1842 - 1843
ENOCOV3	HB:	No coverage reason, plan had no family coverage	1844 - 1845
ENOCOV4	HB:	No coverage reason, plan too costly	1846 - 1847
ENOCOV5	HB:	No coverage reason, pre-exist conditions not covered	1848 - 1849
ENOCOV6	HB:	No coverage reason, plan had too many limitations	1850 - 1851
ENOCOV7	HB:	No coverage reason, does not need or want coverage	1852 - 1853
ENOCOV8	HB:	No coverage reason, does not believe in health ins	1854 - 1855
ENOCOV9	HB:	No coverage reason, dissatisfied	1856 - 1857
ENOELIG1	HB:	Reason ineligible - probationary period not completed	1828 - 1829
ENOELIG2	HB:	Reason ineligible - contract or temporary employee	1830 - 1831
ENOELIG3	HB:	Reason ineligible - part-time employee	1832 - 1833
ENOELIG4	HB:	Reason ineligible - other	1834 - 1835
ENOTPLAN	HB:	Reason person is not covered by plan	1825 - 1826
EOFFEMP1	HB:	Other employer offerings - cash in 401(k)	1861 - 1862
EOFFEMP2	HB:	Other employer offerings - cash or salary bonus	1863 - 1864
EOFFEMP3	HB:	Other employer offerings - plan combined with MSA	1865 - 1866
EOFFEMP4	HB:	Other employer offerings - contributions to an FSA	1867 - 1868
EOFFEMP5	HB:	Other employer offerings - other benefits	1869 - 1870
EOFFLONG	HB:	Nursing home or home care coverage	1999 - 2000
EOPPCH1	HB:	Employer offerings - cash in 401(k) plan	1958 - 1959
EOPPCH2	HB:	Employer offerings - cash or a salary bonus	1960 - 1961
EOPPCH3	HB:	Employer offerings - plan combined with MSA	1962 - 1963
EOPPCH4	HB:	Employer offerings - contributions to an FSA	1964 - 1965
EOPPCH5	HB:	Employer offerings - other benefits	1966 - 1967
EOPTIONS	HB:	Multiple health insurance plans offered	1981 - 1982
EORIGIN	PE:	Spanish, Hispanic or Latino	55 - 56
EOTHERDC	CDQ:	Other developmental condition	1731 - 1732
EOTHERM	ADQ:	Other mental or emotional condition	1601 - 1602
EOTHITEM	CS:	Non-cash items provided	1207 - 1208
EOUTCOME	HH:	Interview Status code for this household	30 - 32
EOUTDIF	ADQ:	Difficulty going outside the home	1458 - 1459
EOUTHELP	ADQ:	Need help going outside the home	1494 - 1495
EPAIDJOB	HB:	At job for one year or more	2038 - 2039
EPAYAMT	ADQ:	Amount that was paid for help last month	1549 - 1554

Variables		Description	Position
EPAYDUE1	CS:	Payments due for agreement	385 - 386
EPAYDUE2	CS:	Payments due last year	502 - 503
EPAYFUL1	CS:	How many of the payments were for the full amount?	412 - 413
EPAYFUL2	CS:	How many child support payments were for full amt?	526 - 527
EPAYHELP	ADQ:	Whether the help last month was paid for	1546 - 1547
EPAYRECV	CS:	Payments received	1198 - 1199
EPAYTIM1	CS:	Number of child support payments made on time	409 - 410
EPAYTIM2	CS:	Number of child support payments made on time	523 - 524
EPCDUNV	CDQ:	Universe indicator	1699 - 1700
EPDTIMCL	SE:	Whether employer pays for time spent in class	258 - 259
EPLANMED	HB:	Health plan covers Medicare coinsurance	1955 - 1956
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
EPOSTMED	HB:	Eligibility for Medicare	2126 - 2127
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
EPREMINC	HB:	Premium increase when left employer	1949 - 1950
EPUBPRIV	SE:	Whether public or private	117 - 118
EPUBSUPP	CS:	Help in obtaining child support	821 - 822
EPUSHC	ADQ:	Ability to push or pull large objects at all	1416 - 1417
EPUSHD	ADQ:	Difficulty pushing or pulling large objects	1413 - 1414
ERACE	PE:	The race(s) the respondent is	54 - 54
EREACHD	ADQ:	Difficulty reaching over head	1428 - 1429
ERELSIGN	SE:	Relationship of the loan signer to the student	228 - 229
ERETCONT	HB:	Continue health insurance plan until age 65	2018 - 2019
ERETHEAL	HB:	Health insurance obtained through retirement	2015 - 2016
ERETPAYS	HB:	Employer pays cost of health plan after retirement	2021 - 2022
ERETPLAN	HB:	Retirees obtain coverage for spouse	2024 - 2025
ERLCOSGN	SE:	Relationship of the loan cosigner to the student	231 - 232
ERRP	PE:	Household relationship	67 - 68
ERUNPLAY	CDQ:	Long-lasting condition walk/run/play	1707 - 1708
ESAME01	CS:	All have same father	993 - 994
ESAME02	CS:	All have same father	996 - 997
ESAME03	CS:	All have same father	999 - 1000
ESAME04	CS:	All have same father	1002 - 1003
ESAME05	CS:	All have same father	1005 - 1006
ESAME06	CS:	All have same father	1008 - 1009
ESAME07	CS:	All have same father	1011 - 1012
ESAME08	CS:	All have same father	1014 - 1015
ESAME09	CS:	All have same father	1017 - 1018
ESAME10	CS:	All have same father	1020 - 1021
ESAMEPAR	CS:	Same father	1133 - 1134
ESAMETM1	CS:	Time spent with other parent	456 - 457
ESAMETM2	CS:	Time spent with other parent	568 - 569
ESEEDIF	ADQ:	Difficulty seeing words/letters in newspaper print	1383 - 1384
ESEENOT	ADQ:	Ability to see words and letters in print at all	1386 - 1387
ESEX	PE:	Sex of this person	53 - 53
ESIGNDOC	HB:	Plan uses clinics for routine care	1972 - 1973
ESITD	ADQ:	Difficulty sitting	1422 - 1423

Variables		Description	Position
ESKOOLWK	CDQ:	Physical/learning/mental condition	1710 - 1711
ESOCIAL	ADQ:	Trouble getting along with other people	1607 - 1608
ESPECED	CDQ:	Special education services, ever	1713 - 1714
ESPEDNOW	CDQ:	Special education services, current	1716 - 1717
ESPEECHC	ADQ:	Ability to understand speech at all	1398 - 1399
ESPEECHD	ADQ:	Difficulty having speech understood	1395 - 1396
ESPENTM1	CS:	Time spent with other parent	453 - 454
ESPENTM2	CS:	Time spent with other parent	565 - 566
ESPORTS	CDQ:	Long lasting condition sports/games	1767 - 1768
ESTAGRE1	CS:	State where parent lives	470 - 471
ESTAGRE2	CS:	State where parent lives	804 - 805
ESTAIRSC	ADQ:	Ability to walk up a flight of stairs at all	1440 - 1441
ESTAIRSD	ADQ:	Difficulty walking up a flight of stairs	1437 - 1438
ESTANDD	ADQ:	Difficulty standing or being on feet	1419 - 1420
ESTOOPD	ADQ:	Difficulty stooping, crouching, or kneeling	1425 - 1426
ESUPAGRM	SUP:	Sup pays ct ordered or another type of agreement	1240 - 1241
ESUPAGTY	SUP:	Type of agreement	1246 - 1247
ESUPAGYR	SUP:	Year agreement first reached	1249 - 1252
ESUPAMTC	SUP:	Original dollar amount ever changed	1254 - 1255
ESUPCHAG	SUP:	Dollar changed agreed by court or agency	1263 - 1264
ESUPCUST	SUP:	Type of custody arrangement	1291 - 1292
ESUPHLT1	SUP:	Type of health care costs included	1278 - 1279
ESUPHLT2	SUP:	Type of health care costs included	1280 - 1281
ESUPHLT3	SUP:	Type of health care costs included	1282 - 1283
ESUPHLT4	SUP:	Type of health care costs included	1284 - 1285
ESUPHLT5	SUP:	Type of health care costs included	1286 - 1287
ESUPHLT6	SUP:	Type of health care costs included	1288 - 1289
ESUPHOPY	SUP:	Methods of payments	1275 - 1276
ESUPKDYN	SUP:	Support payments for child(ren) living outside HH	1224 - 1225
ESUPOTHA	SUP:	Other child support agreements	1305 - 1306
ESUPOTLI	SUP:	Place where support person was living	1351 - 1352
ESUPOTLV	SUP:	Where was support person living	1339 - 1340
ESUPOTPY	SUP:	Reg or lump sum payments made for other NonHH per	1330 - 1331
ESUPOTRE	SUP:	Relationship to younger/youngest pers being support	1336 - 1337
ESUPOTRL	SUP:	Relationship to person supporting	1348 - 1349
ESUPSPTM	SUP:	Time spent specified in agreement	1294 - 1295
ESUPSTLP	SUP:	Still supposed to pay child support	1266 - 1267
ESUPTAM1	SUP:	Total number of days spent with child(ren)(A)	1297 - 1299
ESUPTAM2	SUP:	Total number of weeks spent with child(ren)(A)	1300 - 1301
ESUPTAM3	SUP:	Total number of months spent with child(ren)(A)	1302 - 1303
ESUPTMA1	SUP:	Total number of days spent with child(ren)	1322 - 1324
ESUPTMA2	SUP:	Total number of weeks spent with child(ren)	1325 - 1326
ESUPTMA3	SUP:	Total number of months spent with child(ren)	1327 - 1328
ESUPTYP1	SUP:	Regular payments for child(ren) outside HH	1227 - 1228
ESUPTYP2	SUP:	Lump pay for support of child(ren) outside HH	1229 - 1230
ESUPTYP3	SUP:	Some other kind of payts for child(ren) outside HH	1231 - 1232
ESUPWOAG	SUP:	Any payments made with no agreement	1313 - 1314
ESUPYRCH	SUP:	Year amount last changed	1257 - 1260
ETAXPLAN	HB:	Special tax treatment for health plan	1946 - 1947
ETELEC	ADQ:	Ability to use a telephone at all	1452 - 1453
ETELED	ADQ:	Difficulty using an ordinary telephone	1449 - 1450
ETIMEAMT	HB:	Frequency paid this amount	2012 - 2013
ETIMPLAN	HB:	Frequency of health insurance payments	1943 - 1944
ETOILETD	ADQ:	Difficulty using or getting to the toilet	1476 - 1477

Variables		Description	Position
ETOILETH	ADQ:	Need help using or getting to the toilet	1512 - 1513
ETYPASK1	CS:	Locate the other parent	829 - 830
ETYPASK2	CS:	Establish paternity	831 - 832
ETYPASK3	CS:	Establish support obligation	833 - 834
ETYPASK4	CS:	Establish medical support	835 - 836
ETYPASK5	CS:	Enforce support order	837 - 838
ETYPASK6	CS:	Modify order	839 - 840
ETYPASK7	CS:	Other reason	841 - 842
ETYPEAGR	CS:	Type of child support agreements	352 - 353
ETYPHLP1	CS:	Locate the other parent	847 - 848
ETYPHLP2	CS:	Establish paternity	849 - 850
ETYPHLP3	CS:	Establish support obligation	851 - 852
ETYPHLP4	CS:	Establish medical support	853 - 854
ETYPHLP5	CS:	Enforce support order	855 - 856
ETYPHLP6	CS:	Modify order	857 - 858
ETYPHLP7	CS:	Other reason	859 - 860
EVISAGR1	CS:	Agreement by a court order or other gov agency	1156 - 1157
EVISAGR2	CS:	Agreement by a court order or other gov agency	1187 - 1188
EWALK2D	ADQ:	Difficulty walking	1470 - 1471
EWALK2H	ADQ:	Need help walking	1506 - 1507
EWALKC	ADQ:	Ability to walk a quarter of a mile at all	1446 - 1447
EWALKD	ADQ:	Difficulty walking a quarter of a mile	1443 - 1444
EWCHAIR	ADQ:	Use of wheelchair, elect scooter for getting around	1374 - 1375
EWHEHEAL	HB:	Source of health insurance	1872 - 1873
EWHERLV1	CS:	Place where other parent lives	467 - 468
EWHERLV2	CS:	Other parent's residence	801 - 802
EWHERLV3	CS:	Place where other parent lives	1153 - 1154
EWHERLV4	CS:	Place where other parent lives	1184 - 1185
EWHOCHGD	CS:	Change made by government agency	382 - 383
EWHOCOV1	HB:	Coverage available for spouse	1878 - 1879
EWHOCOV2	HB:	Coverage available for children	1880 - 1881
EWHOCOV3	HB:	Coverage available for grandchildren	1882 - 1883
EWHOCOV4	HB:	Coverage available for other family members	1884 - 1885
EWHOCOV5	HB:	Coverage available for non-family members	1886 - 1887
EWHOMOV1	CS:	Person that moved	473 - 474
EWHOMOV2	CS:	Person that moved	807 - 808
EWHOPLN1	HB:	Spouse may obtain coverage under the plan	2027 - 2028
EWHOPLN2	HB:	Children may obtain coverage under the plan	2029 - 2030
EWHOPLN3	HB:	Grandchildren may obtain coverage under the plan	2031 - 2032
EWHOPLN4	HB:	Other family members obtain coverage under this plan	2033 - 2034
EWHOPLN5	HB:	Non-family members obtain coverage under this plan	2035 - 2036
EWHOREF	HB:	Plan pays for doctor visits without a referral	1978 - 1979
EWHYNO1	HB:	Reason no longer covered - eligibility period expired	2053 - 2054
EWHYNO10	HB:	Reason no longer covered - became ineligible	2071 - 2072
EWHYNO11	HB:	Reason no longer covered - employer dropped plan	2073 - 2074
EWHYNO12	HB:	Reason no longer covered - canceled for retirees	2075 - 2076
EWHYNO13	HB:	Reason no longer covered - other reason	2077 - 2078
EWHYNO2	HB:	Reason no longer covered - too expensive	2055 - 2056
EWHYNO3	HB:	Reason no longer covered - covered by another plan	2057 - 2058
EWHYNO4	HB:	Reason no longer covered - did not want/need coverage	2059 - 2060
EWHYNO5	HB:	Reason no longer covered - Medicare coverage	2061 - 2062
EWHYNO6	HB:	Reason no longer covered - not eligible for pension	2063 - 2064
EWHYNO7	HB:	Reason no longer covered - requirements not met	2065 - 2066
EWHYNO8	HB:	Reason no longer covered - retirees not covered	2067 - 2068

Variables		Description	Position
EWHYNO9	HB:	Reason no longer covered - age/service not met	2069 - 2070
EWRKHRS	SE:	If allowed to take class during work hours	255 - 256
EYEAREMP	HB:	Number of years worked for former employer	2085 - 2086
EYNEVWR1	CS:	Reason: Legal paternity not established	784 - 785
EYNEVWR2	CS:	Reason: Unable to locate parent	786 - 787
EYNEVWR3	CS:	Reason: Other parent unable to pay	788 - 789
EYNEVWR4	CS:	Reason: Final agreement pending	790 - 791
EYNEVWR5	CS:	Property settlement in lieu of child support	792 - 793
EYNEVWR6	CS:	Reason: Did not want a legal child support award	794 - 795
EYNEVWR7	CS:	Reason: Did not try to get child support	796 - 797
EYNEVWR8	CS:	Reason: Some other reason	798 - 799
EYNOAB01	CS:	Parent not living outside of household	303 - 304
EYNOAB02	CS:	Parent not living outside of household	305 - 306
EYNOAB03	CS:	Parent not living outside of household	307 - 308
EYNOAB04	CS:	Parent not living outside of household	309 - 310
EYNOAB05	CS:	Parent not living outside of household	311 - 312
EYNOAB06	CS:	Parent not living outside of household	313 - 314
EYNOAB07	CS:	Parent not living outside of household	315 - 316
EYNOAB08	CS:	Parent not living outside of household	317 - 318
EYNOAB09	CS:	Parent not living outside of household	319 - 320
EYNOAB10	CS:	Parent not living outside of household	321 - 322
EYNOAG11	CS:	Reason: Legal paternity not established	1136 - 1137
EYNOAG12	CS:	Reason: Unable to locate parent	1138 - 1139
EYNOAG13	CS:	Reason: Other parent unable to pay	1140 - 1141
EYNOAG14	CS:	Reason: Final agreement pending	1142 - 1143
EYNOAG15	CS:	Reason: Accepted settlement for child support	1144 - 1145
EYNOAG16	CS:	Reason: Did not want a legal child support award	1146 - 1147
EYNOAG17	CS:	Reason: Did not try to get child support	1148 - 1149
EYNOAG18	CS:	Reason: Some other reason	1150 - 1151
EYNOAG21	CS:	Reason: Legal paternity not established	1167 - 1168
EYNOAG22	CS:	Reason: Unable to locate parent	1169 - 1170
EYNOAG23	CS:	Reason: Other parent unable to pay	1171 - 1172
EYNOAG24	CS:	Reason: Final agreement pending	1173 - 1174
EYNOAG25	CS:	Reason: Accepted settlement for child support	1175 - 1176
EYNOAG26	CS:	Reason: Did not want a legal child support award	1177 - 1178
EYNOAG27	CS:	Reason: Did not try to get child support	1179 - 1180
EYNOAG28	CS:	Reason: Some other reason	1181 - 1182
EYNODUE1	CS:	Reason payment was not due	388 - 389
EYNODUE2	CS:	Reasons payment was not due	505 - 506
EYRCHNG1	CS:	Year the amount was last changed	370 - 373
EYRCHNG2	CS:	Year the amount was last changed	491 - 494
FILLER		Filler	2442 - 2444
LGTKEY	PE:	Person longitudinal key	92 - 99
RABCHLP1	AW:	Family helped when gas/electric co turned off serv	2348 - 2349
RABCHLP2	AW:	Friend helped when gas/electric co turned off serv	2350 - 2351
RABCHLP3	AW:	Social services helped when gas co turned off serv	2352 - 2353
RABCHLP4	AW:	Nonprofit helped when gas company turned off service	2354 - 2355
RABCHLP5	AW:	Other source helped when gas co turned off service	2356 - 2357
RABDHLP1	AW:	Family helped with problem seeing a doctor	2376 - 2377
RABDHLP2	AW:	Friend helped with problem seeing a doctor	2378 - 2379
RABDHLP3	AW:	Social services helped with problem seeing a doctor	2380 - 2381
RABDHLP4	AW:	Nonprofit helped with problem seeing a doctor	2382 - 2383
RABDHLP5	AW:	Other source helped with problem seeing a doctor	2384 - 2385
RABEHLP1	AW:	Family helped when evicted from home or apartment	2320 - 2321

Variables		Description	Position
RABEHLP2	AW:	Friend helped when evicted from home or apartment	2322 - 2323
RABEHLP3	AW:	Social services helped when evicted from home or apt	2324 - 2325
RABEHLP4	AW:	Nonprofit helped when evicted from home or apt	2326 - 2327
RABEHLP5	AW:	Other source helped when evicted from home or apt	2328 - 2329
RABGHLP1	AW:	Family helped w/ problem paying gas, oil, electric	2334 - 2335
RABGHLP2	AW:	A non-relative helped with paying gas, oil, electric	2336 - 2337
RABGHLP3	AW:	Social services helped with problem paying gas, oil	2338 - 2339
RABGHLP4	AW:	Nonprofit helped with problem paying gas, oil, bills	2340 - 2341
RABGHLP5	AW:	Other source helped w/ problem paying gas, oil, bills	2342 - 2343
RABPHLP1	AW:	Family helped when telephone co disconnected serv	2362 - 2363
RABPHLP2	AW:	Friend helped when telephone co turned off service	2364 - 2365
RABPHLP3	AW:	Social serv helped when telephone co turned off serv	2366 - 2367
RABPHLP4	AW:	Nonprofit helped when telephone co turned off serv	2368 - 2369
RABPHLP5	AW:	Other source helped when telephone co turned off ser	2370 - 2371
RABRHLP1	AW:	Family helped with problem paying rent or mortgage	2306 - 2307
RABRHLP2	AW:	Friend helped with problem paying rent or mortgage	2308 - 2309
RABRHLP3	AW:	Social serv helped w/ problem paying rent/mortgage	2310 - 2311
RABRHLP4	AW:	Nonprofit helped with problem paying rent/mortgage	2312 - 2313
RABRHLP5	AW:	Other source helped w/ problem paying rent/mortgage	2314 - 2315
RABTHLP1	AW:	Family helped with problem seeing a dentist	2390 - 2391
RABTHLP2	AW:	Friend helped with problem seeing a dentist	2392 - 2393
RABTHLP3	AW:	Social services helped with problem seeing a dentist	2394 - 2395
RABTHLP4	AW:	Nonprofit helped with problem seeing a dentist	2396 - 2397
RABTHLP5	AW:	Other source helped with problem seeing a dentist	2398 - 2399
RACMOVE	AW:	Threat of crime enough that would move	2236 - 2237
RACWDOG	AW:	Household has dog for protection	2230 - 2231
RADDRYR	AW:	Household has clothes dryer	2134 - 2135
RADPHON	AW:	Household has telephone	2167 - 2168
RADWASH	AW:	Household has washing machine	2131 - 2132
RAHMOVE	AW:	Home undesirable enough to move	2209 - 2210
RANMOVE	AW:	Neighborhood undesirable, would like to move	2258 - 2259
RANYAGRE	CS:	Child support payments ever agreed to or awarded	347 - 348
RAPMOVE	AW:	Public services undesirable, would like to move	2297 - 2298
RDEGREE	SE:	Type of degree the student is working toward	120 - 121
RDESGPNT	PE:	Designated parent or guardian flag	88 - 89
RECRDFLG	CS:	Record indicator	324 - 325
REDAID01	SE:	Whether the student received a Pell grant	160 - 161
REDAID02	SE:	Whether the student received veteran's benefits	162 - 163
REDAID03	SE:	Whether the student received work study	164 - 165
REDAID04	SE:	Whether student received any other federal grant	166 - 167
REDAID05	SE:	Whether the student received a loan	168 - 169
REDAID06	SE:	Whether the student received aid from the school	170 - 171
REDAID07	SE:	Whether the student received an assistantship	172 - 173
REDAID08	SE:	Whether the student received state aid	174 - 175
REDAID09	SE:	Whether student received other grants/scholarships	176 - 177
REDAID10	SE:	Whether the student received employer assistance	178 - 179
REDAID11	SE:	Whether the student received aid from other source	180 - 181
RENROLD	SE:	Whether person was ever enrolled in past 12 months	105 - 106
RFID	FA:	Family ID Number for this month	33 - 35
RFID2	FA:	Family ID excluding related subfamily members	36 - 38
RFLPTIME	SE:	Whether the student was enrolled full or part-time	108 - 109
RFULLCST	SE:	Recoded variable of whether payment was full tuition	132 - 133
RIOSTATE	SE:	School in-state/out-of-state most of past 12 months	114 - 115
RLWPAR	SE:	Whether student lived with parents or guardian	146 - 147

Variables		Description	Position
RONLINE	ADQ:	Reply to SIPP interview over the Internet	1693 - 1694
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
TACTREC1	CS:	Amount received for agreement	400 - 404
TACTREC2	CS:	Amount received for agreement	514 - 518
TACTREC3	CS:	Amount received in child support agreements	816 - 819
TACTREC4	CS:	Amount actually received	1201 - 1205
TAGE	PE:	Age as of last birthday	69 - 70
TAHROOM	AW:	Number of rooms in home	2170 - 2171
TAMTAG11	CS:	Amount of support agreement	360 - 363
TAMTAG21	CS:	Amount of support agreement	481 - 484
TAMTAG31	CS:	Dollar amount for the agreement	810 - 812
TAMTAGEN	CS:	Amount that agency collected on your behalf	1216 - 1220
TAMTASST	SE:	Recoded amount of tuition reduction	135 - 139
TAMTCG11	CS:	The dollar amount for the agreement	375 - 378
TAMTCG21	CS:	The dollar amount for the agreement	496 - 498
TAMTLONG	HB:	Amount paid for long term care plan	2008 - 2010
TAMTOWE1	CS:	Amount of back payments owed to	426 - 430
TAMTOWE2	CS:	Amount of back payments owed to	539 - 543
TAMTPLAN	HB:	Amount person paid for health plan	1938 - 1941
TAMTSUP1	CS:	The dollar amount of child support agreements	391 - 395
TAMTSUP2	CS:	The dollar amount of child support agreements	508 - 512
TBACREC1	CS:	Amount of back payment actually received	432 - 435
TBACREC2	CS:	Amount of back payment actually received	545 - 547
TCSTRMB	SE:	Cost of room and board without discounts/waivers	149 - 153
TCSTTRAN	SE:	Cost of transportation to permanent home	155 - 158
TDOLBAC1	CS:	How much child support owed was back payment?	418 - 421
TDOLBAC2	CS:	How much child support owed was back payment?	532 - 534
TEDAMT01	SE:	Percent of total asst from Pell grant	183 - 185
TEDAMT02	SE:	Percent of total asst from VA benefits	186 - 188
TEDAMT03	SE:	Percent of total asst from work study	189 - 191
TEDAMT04	SE:	Percent of total asst from other federal aid	192 - 194
TEDAMT05	SE:	Percent of total asst from a loan	195 - 197
TEDAMT06	SE:	Percent of total asst from aid from the school	198 - 200
TEDAMT07	SE:	Percent of total asst from the school	201 - 203
TEDAMT08	SE:	Percent of total asst from state aid	204 - 206
TEDAMT09	SE:	Percent of total asst from other grants/scholarships	207 - 209
TEDAMT10	SE:	Percent of total asst from employer assistance	210 - 212
TEDAMT11	SE:	Percent of total asst from any other source	213 - 215
TEMPLOCA	HB:	Number of people employed by former employer	2117 - 2118
TENDSALA	HB:	Amount earned per week from former employer	2111 - 2115
TFIPSST	HH:	FIPS State Code	25 - 26
THBIND	HB:	Industry of former employer	2094 - 2097
THBOCC	HB:	Occupation in former employer	2098 - 2101
TLEFTJOB	HB:	Year left former job	2080 - 2083
TNUMAGR	CS:	Number of child support agreements	349 - 350
TOTHCOST	SE:	Total cost of books, supplies and equipment	141 - 144
TSELFAMT	SE:	Amount the student contributed to education costs	234 - 238
TSUPAMAD	SUP:	Tot amt paid in past yr for those with no agreement	1316 - 1320

Variables		Description	Position
TSUPAMAL	SUP:	Amount paid in past year for another agreement	1308 - 1311
TSUPAMPD	SUP:	Amount paid in past year	1269 - 1273
TSUPLTAD	SUP:	Number of children under 18 years old supporting	1237 - 1238
TSUPNAGR	SUP:	Num of children covered by most recent agreement	1243 - 1244
TSUPNKID	SUP:	Number of children supporting	1234 - 1235
TSUPOTAM	SUP:	Amount paid to support person	1342 - 1346
TSUPOTNP	SUP:	Number of other persons making support payments for	1333 - 1334
TSUPOTNT	SUP:	Amount paid to support person	1360 - 1364
TSUPOTPA	SUP:	Amount paid to support person	1354 - 1358
TTOTAMT	SE:	Total aid the student received in the past 12 months	216 - 220
TTUITION	SE:	Recoded amount paid for tuition and fees	126 - 130
TYEAR1	ADQ:	Year when main condition first began	1576 - 1579
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 EPUBPRIV    2    117
T SE: Whether public or private
     SE12 Was the student's school a public
     or private school?
U If the respondent is enrolled in high school
  (EGRLEVEL= 2)
V          2 .Private
V          1 .Public
V         -1 .Not in Universe

D EARMLEG    2    1704
T CDQ: Long-lasting condition arms/legs
     CDQ1B Does ... have a long-lasting
     condition that limits his or her ability
     to move his or her arms or legs?
U The age of the sample person is less than
  3 and a designated  parent or guardian is
  a member of the household (TAGE.lt.3 and
  EPNMOM or EPNDAD or EPNGUARD = 101-599).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

SURVEY OF INCOME AND PROGRAM PARTICIPATION,
2004 PANEL WAVE 5 TOPICAL MODULE DATA DICTIONARY

```
DATA          SIZE    BEGIN


D SSUSEQ       5       1
T SU: Sequence Number of Sample Unit - Primary
  Sort Key
U All persons
V    1:65000 .Sequence Number


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


D SPANEL       4      18
T SU: Sample Code - Indicates Panel Year
U All persons
V      2004 .Panel Year


D SWAVE        2      22
T SU: Wave of data collection
     There were 8 waves of data collection in
     the 2004 Panel
U All persons
V      1:12 .Wave of data collection


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


D TFIPSST      2      25
T HH: FIPS State Code
     FIPS State Code Federal Information
     Processing Standards state (and state
     equivalent) code for the 50 states, and DC.
U All persons
V        01 .Alabama
V        02 .Alaska
V        04 .Arizona
V        05 .Arkansas
V        06 .California
V        08 .Colorado
V        09 .Connecticut
V        10 .Delaware
```

```
DATA          SIZE    BEGIN

V         11 .DC
V         12 .Florida
V         13 .Georgia
V         15 .Hawaii
V         16 .Idaho
V         17 .Illinois
V         18 .Indiana
V         19 .Iowa
V         20 .Kansas
V         21 .Kentucky
V         22 .Louisiana
V         23 .Maine
V         24 .Maryland
V         25 .Massachusetts
V         26 .Michigan
V         27 .Minnesota
V         28 .Mississippi
V         29 .Missouri
V         30 .Montana
V         31 .Nebraska
V         32 .Nevada
V         33 .New Hampshire
V         34 .New Jersey
V         35 .New Mexico
V         36 .New York
V         37 .North Carolina
V         38 .North Dakota
V         39 .Ohio
V         40 .Oklahoma
V         41 .Oregon
V         42 .Pennsylvania
V         44 .Rhode Island
V         45 .South Carolina
V         46 .South Dakota
V         47 .Tennessee
V         48 .Texas
V         49 .Utah
V         50 .Vermont
V         51 .Virginia
V         53 .Washington
V         54 .West Virginia
V         55 .Wisconsin
V         56 .Wyoming


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


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

```
DATA         SIZE    BEGIN


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

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

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

```
DATA         SIZE    BEGIN

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


D EPPIDX      3      39
T PE: Person index
      Person index.  This field differentiates
       persons within the sample unit. Person
        index is unique within the sample unit
      and      wave.
U All persons
V      1:999 .Person index


D EENTAID     3      42
T PE: Address ID of hhld where person entered
  sample
      Address ID of the household that this
      person belonged to at the time this person
      first became part of the sample.
U All persons
V    011:119 .Entry address ID


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


D EPOPSTAT    1      49
T PE: Population status based on age in 4th
  reference month
      Population status.  This field identifies
      whether or not a person was eligible to be
      asked a full set of questions, based on
      his/her age in the fourth month of the
      reference period.
U All persons
V         1 .Adult (15 years of age or older)
V         2 .Child (Under 15 years of age)


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

```
DATA          SIZE    BEGIN


D EPPMIS4      1      52
T PE: Person's 4th month interview status
     Person's interview status for month 4
U All persons
V          1 .Interview
V          2 .Non-interview


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


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


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


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


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

```
DATA          SIZE    BEGIN

V              .person

D  TAGE          2      69
T  PE: Age as of last birthday
       Edited and imputed age as of last
       birthday. Topcoding combines persons into
       last two single year of age groups. User
       should combine last two age groups for
       microdata analysis.
U  All persons
V           0 .Less than 1 full year old
V        1:88 .Number of years old

D  EMS           1      71
T  PE: Marital status
U  All persons
V           1 .Married, spouse present
V           2 .Married, spouse absent
V           3 .Widowed
V           4 .Divorced
V           5 .Separated
V           6 .Never Married

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

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

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

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

D  RDESGPNT    2      88
T  PE: Designated parent or guardian flag
       Is ... the designated parent or guardian
       of children under age 18 who live in this
       household?
U  All persons 15+ at the end of the reference
   period. EPOPSTAT = 1
```

```
DATA          SIZE    BEGIN


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


D EEDUCATE     2      90
T ED: Highest Degree received or grade completed
      What is the highest level of school ...
      has completed or the highest degree ...
      has received? NOTE: The answer choices of
      the educational attainment variable,
      EEDUCATE, have been revised beginning in
      the 2004 Panel.  The answer choice of "42"
      has been deleted for this variable.
U All persons age 15 and over
V           31 .Less Than 1st Grade
V           32 .1st, 2nd, 3rd or 4th grade
V           33 .5th Or 6th Grade
V           34 .7th Or 8th Grade
V           35 .9th Grade
V           36 .10th Grade
V           37 .11th Grade
V           38 .12th grade, no diploma
V           39 .High School Graduate - (diploma
V              .or GED or equivalent)
V           40 .Some college, but no degree
V           41 .Diploma or certificate from a
V              .vocational, technical,
V              .trade or business school
V              .beyond high
V           43 .Associate (2-yr) college degree
V              .(include
V              .academic/occupational
V              .degree)
V           44 .Bachelor's degree (for example:
V              .BA, AB, BS)
V           45 .Master's degree (For example: MA,
V              .MS, MEng, MEd, MSW, MBA)
V           46 .Professional School degree (for
V              .example: MD,(doctor),DDS
V              .(dentist),JD(lawyer)
V           47 .Doctorate degree (for example:
V              .Ph.D., Ed.D)
V           -1 .Not in Universe


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

```
DATA        SIZE   BEGIN


U All persons
V 1001:70000001 .Longitudinal Key

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

D EASEUNV     2    103
T SE: Universe indicator
      Universe indicator
U All adults.
V         1 .In universe
V        -1 .Not in Universe

D RENROLD     2    105
T SE: Whether person was ever enrolled in past
  12 months
      SE_02,SE_03,RENROLL and AENROLL wave 3,4,5
      Has the person ever been enrolled in
      school in the past 12 MONTHS?
U If the respondent's age is greater than or
  equal  to 15 (EPOPSTAT=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D AENROLD     1    107
T SE: Allocation flag for RENROLD
      SE_02,SE_03,RENROLL and AENROLL wave 3,4,5
      Allocation flag for whether the person was
      enrolled in school
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D RFLPTIME    2    108
T SE: Whether the student was enrolled full or
  part-time
      SE_04A,SE_04B,RENROLL wave 3,4,5 During
      the period(s) of enrollment in the PAST 12
      MONTHS, was the student enrolled MOSTLY
      full-time or part-time?
U If the respondent was enrolled during any time
  in the past 12 months (RENROLD=1)
V         2 .Part Time
V         1 .Full Time
V        -1 .Not in Universe

D AFLPTIME    1    110
T SE: Allocation flag for RFLPTIME
      SE_04A,SE_04B,RENROLL wave 3,4,5
```

```
DATA        SIZE   BEGIN

     Allocation flag for whether the student
     was enrolled mostly full-time or part-time
     in the past 12 months
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EGRLEVEL    2    111
T SE: Grade person was enrolled
     SE05,EENLEVEL (wave 3,4,5 core variable
     grade level of student), EEDUCATE (core
     variable from current wave of highest
     grade level) At what level or grade was
     the student enrolled for MOST of the past
     12 months?
U If the respondent was enrolled during any time
  in the  past 12 months (RENROLD=1)
V         10 .Enrolled in college, but not
V            .working towards degree
V          9 .Vocational, technical or business
V            .school beyond high school
V            .level
V          8 .College year 6+ (Second year or
V            .higher in graduate or
V            .professional school)
V          7 .College year 5 (first year
V            .graduate or professional
V            .school)
V          6 .College year 4 (senior)
V          5 .College year 3 (junior)
V          4 .College year 2 (sophomore)
V          3 .College year 1 (freshman)
V          2 .High school grades 9-12
V          1 .Elementary grades 1-8
V         -1 .Not in Universe


D AGRLEVEL    1    113
T SE: Allocation flag for EGRLEVEL
     SE05,EENLEVEL (wave 3,4,5 core variable
     grade level of student), EEDUCATE (core
     variable from current wave of highest
     grade level) Allocation flag for at what
     level or grade was/were ... enrolled for
     MOST of the past 12 months?
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D RIOSTATE    2    114
T SE: School in-state/out-of-state most of past
  12 months
     SE07, GHFIPSST (Census state code) Was the
     student going to school in-state or
     out-of-state for MOST of the time in the
     past 12 months?
```

```
DATA          SIZE   BEGIN


U If the respondent is enrolled in college or
  other  schooling beyond the high school level
  (EGRLEVEL ge 3)
V          2 .In-state student
V          1 .Out-of-state student
V         -1 .Not in Universe


D AIOSTATE   1    116
T SE: Allocation flag for RIOSTATE
     SE07, GHFIPSST (Census state code)
     Allocation flag for whether the student
     was enrolled in-state or out-of-state for
     most of the past 12 months
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EPUBPRIV   2    117
T SE: Whether public or private
     SE12 Was the student's school a public or
     private school?
U If the respondent is enrolled in high school
  (EGRLEVEL= 2)
V          2 .Private
V          1 .Public
V         -1 .Not in Universe


D APUBPRIV   1    119
T SE: Allocation flag for EPUBPRIV
     SE12 Allocation flag for whether the
     school is public or private
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D RDEGREE    2    120
T SE: Type of degree the student is working
  toward
     SE05,SE14 What degree or certificate was
     the student working toward for MOST of the
     time enrolled?
U If the respondent was enrolled in college or
  other  schooling beyond a high school level
  (EGRLEVEL ge 3)
V          8 .Enrolled in college, but not
V            .working towards a degree
V          7 .Other license, diploma, or
V            .certificate
V          6 .Professional (MD, DDS, DVM, Law,
V            .etc)
V          5 .Doctorate
V          4 .Master's
V          3 .Bachelor's
V          2 .Associate degree - general arts
V            .and sciences
```

```
DATA         SIZE   BEGIN


V          1 .Associate Degree - Occupational
V         -1 .Not in Universe


D ADEGREE    1    122
T SE: Allocation flag for RDEGREE
     SE05,SE14 Allocation flag for the type of
     degree the student is working toward
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EFIELD     2    123
T SE: Major field of study
     SE15 What was the student's major field of
     study?
U If the respondent was enrolled in college or
  other  schooling beyond a high school level
  (EGRLEVEL ge 3)
V         17 .No major
V         16 .Other
V         15 .Vocational - technical studies
V            .(law enforcement,drafting,
V            .etc)
V         14 .Social sciences
V            .(history,economics,
V            .sociology, psychology,
V            .political science,etc)
V         13 .Physical or earth science
V         12 .Mathematics or statistics
V         11 .Liberal arts or humanities
V            .(arts,religion,music,languages,p-
V            .hilosophy,etc)
V         10 .Law
V          9 .Home Economics
V          8 .Health, nursing, medical
V          7 .English or journalism
V          6 .Engineering
V          5 .Education
V          4 .Computer science
V          3 .Business, commerce, accounting,
V            .management
V          2 .Biological science
V          1 .Agriculture or forestry
V         -1 .Not in Universe


D AFIELD     1    125
T SE: Allocation flag for EFIELD
     SE15 Allocation flag for the student's
     major field of study
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D TTUITION   5    126
T SE: Recoded amount paid for tuition and fees
```

```
DATA          SIZE    BEGIN

      SE16,SE17,SE18,SE19 During the PAST 12
      MONTHS, what was the total cost of the
      student's tuition and fees?
U If the respondent is enrolled in a private high
   school (EGRLEVEL=2 and EPUBPRIV=2) or if the
  respondent  is enrolled in college or other
  schooling beyond a high  school level
  (EGRLEVEL ge 3)
V      25000 .$25,000+
V      22000 .$19,000 - 24,999
V      17000 .$15,000 - 18,999
V      13000 .$11,000 - 14,999
V       9500 .$8,000 - 10,999
V       7500 .$7,000 -  7,999
V       6500 .$6,000 -  6,999
V       5500 .$5,000 -  5,999
V       4500 .$4,000 -  4,999
V          0 .None or not in universe
V     1:3999 .Amount in dollars


D ATUITION    1    131
T SE: Allocation flag for TTUITION
      SE16,SE17,SE18,SE19 Allocation flag for
      the amount paid for tuition and fees for
      the past 12 months.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D RFULLCST    2    132
T SE: Recoded variable of whether payment was
  full tuition
      SE16,SE17,SE18,SE19 Was this the FULL cost
      for tuition and fees, or was it a reduced
      amount because the student received some
      kind of a tuition reduction, scholarship,
      or other assistance?
U If the respondent is enrolled in a private high
   school (EGRLEVEL=2 and EPUBPRIV=2) or if the
  respondent  is enrolled in college or other
  schooling beyond a high  school level
  (EGRLEVEL ge 3)
V          2 .No, lowered cost
V          1 .Yes, full cost
V         -1 .Not in Universe


D AFULLCST    1    134
T SE: Allocation flag for RFULLCST
      SE16,SE17,SE18,SE19 Allocation flag for
      whether the payment was for the full cost
      of tuition or a reduced amount
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA          SIZE    BEGIN

D TAMTASST     5     135
T SE: Recoded amount of tuition reduction
      SE19,SE16 What was the amount of the
      tuition reduction received?
U If the respondent is enrolled in a private high
   school (EGRLEVEL=2 and EPUBPRIV=2) or if the
  respondent  is enrolled in college or other
  schooling beyond a high  school level
  (EGRLEVEL ge 3)
V          0 .None or not in universe
V    1:30000 .Amount in dollar

D AAMTASST     1     140
T SE: Allocation flag for TAMTASST
      SE19,SE16 Allocation flag for the amount
      of the student's tuition reduction
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TOTHCOST     4     141
T SE: Total cost of books, supplies and
  equipment
      SE20 During the PAST 12 MONTHS, what was
      the total cost of the student's
      books,supplies and other equipment before
      any discounts or waivers?
U If the respondent is enrolled in a private high
  school  (EGRLEVEL=2 and EPUBPRIV=2) or if the
  respondent is  enrolled in college or other
  schooling beyond the high  school level
  (EGRLEVEL ge 3)
V          0 .None or not in universe
V     1:2500 .Amount in dollars

D AOTHCOST     1     145
T SE: Allocation flag for TOTHCOST
      SE20 Allocation flag for the total cost of
      books, supplies and equipment
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D RLWPAR       2     146
T SE: Whether student lived with parents or
  guardian
      SE21 While the student was attending
      school during the PAST 12 MONTHS, did the
      student live with his/her parents or
      guardians?
U If the respondent is enrolled in a private high
  school  (EGRLEVEL eq 2 and EPUBPRIV eq 2) or
  if the respondent  was enrolled in college or
  other schooling beyond the  high school level
  (EGRLEVEL ge 3)
```

```
DATA          SIZE    BEGIN

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


D ALWPAR       1     148
T SE: Allocation flag for RLWPAR
      SE21 Allocation flag for whether the
      student lived with his/her parents while
      attending school during the past 12 months
V              3 .Logical imputation (derivation)
V              2 .Cold deck imputation
V              1 .Statistical imputation (hot deck)
V              0 .Not imputed


D TCSTRMB      5     149
T SE: Cost of room and board without
  discounts/waivers
      SE23 During the PAST 12 MONTHS, what was
      the total cost of the student's room and
      board before any discounts or waivers?
U If the respondent was enrolled in a private
  high school  (EGRLEVEL eq 2 and EPUBPRIV eq
  2) or if he/she was  enrolled in college or
  other schooling beyond the high  school level
  (EGRLEVEL ge 3) AND if the respondent was
  not living with parents or guardians
  (RLWPAR=2) AND if  the respondent was
  enrolled full-time in the past 12  months
  (RFLPTIME =1)
V              0 .None or not in universe
V      1:15000 .Amount in dollars


D ACSTRMB      1     154
T SE: Allocation flag for TCSTRMB
      SE23 Allocation flag for the cost of room
      and board before any discounts or waivers
V              3 .Logical imputation (derivation)
V              2 .Cold deck imputation
V              1 .Statistical imputation (hot deck)
V              0 .Not imputed


D TCSTTRAN     4     155
T SE: Cost of transportation to permanent home
      SE24 During the PAST 12 MONTHS, how much
      was spent on the student's transportation
      to his/her permanent home?
U If the respondent was enrolled in a private
  high  school (EGRLEVEL eq 2 and EPUBPRIV eq
  2) or if  he/she was enrolled in college or
  other schooling  beyond the high school level
  (EGRLEVEL ge 3) AND  if the respondent was
  not living with parents or  guardians
  (RLWPAR=2) AND if the respondent was enrolled
   full-time in the past 12 months (RFLPTIME
  =1)
V              0 .None or not in universe
V       1:3000 .Amount in dollars
```

```
DATA         SIZE    BEGIN


D ACSTTRAN    1     159
T SE: Allocation flag for TCSTTRAN
     SE24 Allocation flag for the cost of the
     transportation to his/her permanent home
     during the past 12 months
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D REDAID01    2     160
T SE: Whether the student received a Pell grant
     SE29@1,SE26,SE27,SE28,EASST01(wave 3,4,5)
     Did the student receive a Pell grant?
U If RENROLD =1 and UEDAIDYN= 1 or EDFUND=1 or
  I_EDFUND=1 or I_PPEDFUND=1 (EDFUND, I_EDFUND
  and I_PPEDFUND refer to edited variables from
  the core  for the current and previous two
  waves)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D REDAID02    2     162
T SE: Whether the student received veteran's
  benefits
     SE29@2,SE26,SE27,SE28,EASST02(wave 3,4,5)
     Did the student receive veteran's
     benefits?
U If RENROLD =1 and UEDAIDYN= 1 or EDFUND=1 or
  I_EDFUND=1 or I_PPEDFUND=1 (EDFUND, I_EDFUND
  and I_PPEDFUND refer to edited variables from
  the core  for the current and previous two
  waves)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D REDAID03    2     164
T SE: Whether the student received work study
     SE29@3,SE26,SE27,SE28,EASST03(wave 3,4,5)
     Did the student receive work study?
U If RENROLD =1 and UEDAIDYN= 1 or EDFUND=1 or
  I_EDFUND=1 or I_PPEDFUND=1 (EDFUND, I_EDFUND
  and I_PPEDFUND refer to edited variables from
  the core  for the current and previous two
  waves)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D REDAID04    2     166
T SE: Whether student received any other
  federal grant
     SE29@4,SE26,SE27,SE28,EASST04(wave 3,4,5)
     Did the student receive any other federal
```

```
DATA        SIZE   BEGIN
```

```
      grant or program?
U If RENROLD =1 and UEDAIDYN= 1 or EDFUND=1 or
  I_EDFUND=1 or I_PPEDFUND=1 (EDFUND, I_EDFUND
  and I_PPEDFUND refer to edited variables from
  the core  for the current and previous two
  waves)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D REDAID05    2    168
T SE: Whether the student received a loan
     SE29@5,SE26,SE27,SE28,EASST05(wave 3,4,5)
     Did the student receive a  loan?
U If RENROLD =1 and UEDAIDYN= 1 or EDFUND=1 or
  I_EDFUND=1 or I_PPEDFUND=1 (EDFUND, I_EDFUND
  and I_PPEDFUND refer to edited variables from
  the core  for the current and previous two
  waves)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D REDAID06    2    170
T SE: Whether the student received aid from the
  school
     SE29@6,SE26,SE27,SE28,EASST06(wave 3,4,5)
     Did the student receive a grant,
     scholarship, or tuition remission from the
     school attended?
U If RENROLD =1 and UEDAIDYN= 1 or EDFUND=1 or
  I_EDFUND=1 or I_PPEDFUND=1 (EDFUND, I_EDFUND
  and I_PPEDFUND refer to edited variables from
  the core  for the current and previous two
  waves)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D REDAID07    2    172
T SE: Whether the student received an
  assistantship
     SE29@7,SE26,SE27,SE28,EASST07(wave 3,4,5)
     Did the student receive a teaching or
     research assistantship from the school
     attended?
U If RENROLD =1 and UEDAIDYN= 1 or EDFUND=1 or
  I_EDFUND=1 or I_PPEDFUND=1 (EDFUND, I_EDFUND
  and I_PPEDFUND refer to edited variables from
  the core  for the current and previous two
  waves)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D REDAID08    2    174
T SE: Whether the student received state aid
```

```
DATA       SIZE    BEGIN

    SE29@8,SE26,SE27,SE28,EASST08(wave 3,4,5)
    Did the student receive a grant or
    scholarship from the state?
U If RENROLD =1 and UEDAIDYN= 1 or EDFUND=1 or
  I_EDFUND=1 or I_PPEDFUND=1 (EDFUND, I_EDFUND
  and I_PPEDFUND refer to edited variables from
  the core  for the current and previous two
  waves)
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D REDAID09    2    176
T SE: Whether student received other
  grants/scholarships
    SE29@9,SE26,SE27,SE28,EASST09(wave 3,4,5)
    Did the student receive a grant or
    scholarship from some other source?
U If RENROLD =1 and UEDAIDYN= 1 or EDFUND=1 or
  I_EDFUND=1 or I_PPEDFUND=1 (EDFUND, I_EDFUND
  and I_PPEDFUND refer to edited variables from
  the core  for the current and previous two
  waves)
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D REDAID10    2    178
T SE: Whether the student received employer
  assistance
    SE29@10,SE26,SE27,SE28,EASST10(wave 3,4,5)
    Did the student  receive assistance from
    his/her employer?
U If RENROLD =1 and UEDAIDYN= 1 or EDFUND=1 or
  I_EDFUND=1 or I_PPEDFUND=1 (EDFUND, I_EDFUND
  and I_PPEDFUND refer to edited variables from
  the core  for the current and previous two
  waves)
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D REDAID11    2    180
T SE: Whether the student received aid from
  other source
    SE29@11,SE26,SE27,SE28,EASST11(wave 3,4,5)
    Did the student receive aid from some
    other source?
U If RENROLD =1 and UEDAIDYN= 1 or EDFUND=1 or
  I_EDFUND=1 or I_PPEDFUND=1 (EDFUND, I_EDFUND
  and I_PPEDFUND refer to edited variables from
  the core  for the current and previous two
  waves)
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

D AEDAID       1    182
T SE: Allocation flag for REDAID01- REDAID11
     SE29@1-S-
     E29@11,SE26,SE27,SE28,EASST01-EASST11
     (wave 3,4,5) Allocation flag for whether
     the student received any financial aid
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TEDAMT01    3    183
T SE: Percent of total asst from Pell grant
     SE30_1,SE30E_1 What percent did the
     student receive from his/her Pell grant?
U If REDAID01=1
V          0 .Not In Universe
V         -2 .Don't Know
V         -3 .Refused
V         -4 .Received, but no amount given
V      1:100 .Percentage received

D TEDAMT02    3    186
T SE: Percent of total asst from VA benefits
     SE30_2,SE30E_2 What percent did the
     student receive from his/her veteran's
     benefits?
U If REDAID02=1
V          0 .Not In Universe
V         -2 .Don't Know
V         -3 .Refused
V         -4 .Received, but no amount given
V      1:100 .Percentage received

D TEDAMT03    3    189
T SE: Percent of total asst from work study
     SE30_3,SE30E_3 What percent did the
     student receive from his/her work study?
U If REDAID03=1
V          0 .Not In Universe
V         -2 .Don't Know
V         -3 .Refused
V         -4 .Received, but no amount given
V      1:100 .Percentage received

D TEDAMT04    3    192
T SE: Percent of total asst from other federal
  aid
     SE30_4,SE30E_4 What percent did the
     student receive from his/her other federal
     grants (excluding Pell)?
U If REDAID04=1
V          0 .Not In Universe
V         -2 .Don't Know
V         -3 .Refused
V         -4 .Received, but no amount given
V      1:100 .Percentage received
```

```
DATA         SIZE    BEGIN


D TEDAMT05    3    195
T SE: Percent of total asst from a loan
     SE30_5,SE30E_5 What percent did the
     student receive from his/her loan?
U If REDAID05=1
V         0 .Not In Universe
V        -2 .Don't Know
V        -3 .Refused
V        -4 .Received, but no amount given
V     1:100 .Percentage received

D TEDAMT06    3    198
T SE: Percent of total asst from aid from the
  school
     SE30_6,SE30E_6 What percent did the
     student receive from his/her aid granted
     by the school ?
U If REDAID06=1
V         0 .Not In Universe
V        -2 .Don't Know
V        -3 .Refused
V        -4 .Received, but no amount given
V     1:100 .Percentage received

D TEDAMT07    3    201
T SE: Percent of total asst from the school
     SE30_7,SE30E_7 What percent did the
     student receive from his/her teaching or
     research assistantship from the school?
U If REDAID07=1
V         0 .Not In Universe
V        -2 .Don't Know
V        -3 .Refused
V        -4 .Received, but no amount given
V     1:100 .Percentage received

D TEDAMT08    3    204
T SE: Percent of total asst from state aid
     SE30_8,SE30E_8 What percent did the
     student receive from his/her grant or
     scholarship from the state?
U If REDAID08=1
V         0 .Not In Universe
V        -2 .Don't Know
V        -3 .Refused
V        -4 .Received, but no amount given
V     1:100 .Percentage received

D TEDAMT09    3    207
T SE: Percent of total asst from other
  grants/scholarships
     SE30_9,SE30E_9 What percent did the
     student receive from his/her other grants
     or scholarships?
U If REDAID09=1
V         0 .Not In Universe
```

```
DATA        SIZE   BEGIN

V          -2 .Don't Know
V          -3 .Refused
V          -4 .Received, but no amount given
V       1:100 .Percentage received


D TEDAMT10    3    210
T SE: Percent of total asst from employer
  assistance
     SE30_10,SE30E_10 What percent did the
     student receive from his/her employer?
U If REDAID10=1
V           0 .Not In Universe
V          -2 .Don't Know
V          -3 .Refused
V          -4 .Received, but no amount given
V       1:100 .Percentage received


D TEDAMT11    3    213
T SE: Percent of total asst from any other
  source
     SE30_11,SE30E_11 What percent did the
     student receive from any other source?
U If REDAID11=1
V           0 .Not In Universe
V          -2 .Don't Know
V          -3 .Refused
V          -4 .Received, but no amount given
V       1:100 .Percentage received


D TTOTAMT     5    216
T SE: Total aid the student received in the
  past 12 months
     TEDAMT01 thru TEDAMT11 How much did the
     student receive in the past 12 months from
     all sources of aid? Variable created from
     the sum of REDAMT01- REDAMT11
U If (RENROLD = 1 and UEDAIDYN = 1) or (RENROLD =
  1 and  EDFUND = 1) or  (RENROLD = 1 and
  I_EDFUND = 1) or  (RENROLD = 1 and I_PPEDFUND
  = 1) (where EDFUND, I_EDFUND  and I_PPEDFUND
  refer to edited core variables from the
  current and previous two waves)
V      25000 .$25,000+
V      22000 .$19,000 - 24,999
V      17000 .$15,000 - 18,999
V      13000 .$11,000 - 14,999
V      10000 .$9,000 - 10,999
V       8000 .$7,000 -  8,999
V       6500 .$6,000 -  6,999
V       5500 .$5,000 -  5,999
V       4500 .$4,000 -  4,999
V           0 .None or not in universe
V     1:3999 .Amount in dollars


D ATOTAMT     1    221
T SE: Allocation flag for TTOTAMT
     TEDAMT01 thru TEDAMT11 Allocation flag for
```

```
DATA          SIZE    BEGIN

      the total amount of financial aid received
      by the student
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EDPNTAX    2    222
T SE: Whether student claimed on
  parent's/guardian's tax
      NOTE: DATA SUPPRESSED FOR CONFIDENTIALITY
      SE50 Was the student claimed as a
      dependent on his/her parent's or
      guardian's tax form for 2004 (filed in
      April, 2005)?
U If the respondent is less than 25 years old
  (TAGE lt 25)  and if the respondent was
  enrolled in college or other  schooling
  beyond a high school level (EGRLEVEL ge 3)
V           0 .Suppressed


D ADPNTAX    1    224
T SE: Allocation flag for EDPNTAX
      NOTE: DATA SUPPRESSED FOR CONFIDENTIALITY
      SE50 Allocation flag for whether the
      student was claimed as a dependent on
      parent's or guardian's tax form
V           0 .Suppressed


D ELOANSGN    2    225
T SE: Who signed for the student loan
      SE32 I recorded that the student received
      money from a student loan. Did the student
      cosign with someone else?
U If the respondent is enrolled in a private high
  school  (EGRLEVEL eq 2 and EPUBPRIV eq 2) or
  if the respondent  is enrolled in college or
  schooling beyond the high  school level
  (EGRLEVEL ge 3) AND if the respondent
  received a loan for schooling during the past
  12 months  (REDAID05=1)
V           3 .Both the student and someone else
V             .signed
V           2 .Someone else signed
V           1 .No, only self-signed
V          -1 .Not in Universe


D ALOANSGN    1    227
T SE: Allocation flag for ELOANSGN
      SE32 Allocation flag for who signed for
      the student loan.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D ERELSIGN    2    228
```

```
DATA          SIZE    BEGIN

T SE: Relationship of the loan signer to the
  student
      SE33 What is the relationship of the
      signer to the student?
U If the respondent is enrolled in private high
  school  (EGRLEVEL eq 2 and EPUBPRIV eq 2) or
  if the respondent  is in college or other
  schooling beyond the high school  level
  (EGRLEVEL ge 3) AND if the respondent
  indicated  someone else signed for his/her
  student loan  (ELOANSGN=2)
V          3 .Someone else
V          2 .Spouse
V          1 .Parent or guardian
V         -1 .Not in Universe

D ARELSIGN    1    230
T SE: Allocation flag for ERELSIGN
      SE33 Allocation flag for the relationship
      of the signer of the student loan to the
      student.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ERLCOSGN    2    231
T SE: Relationship of the loan cosigner to the
  student
      SE34 What is the relationship of the
      cosigner to the student?
U If the respondent is enrolled in private high
  school  (EGRLEVEL eq 2 and EPUBPRIV eq 2) or
  if the respondent  is enrolled in college or
  other schooling beyond the  high school level
  (EGRLEVEL ge 3) AND if the respondent
  indicated that he/she co-signed the student
  loan with  someone else (ELOANSGN=3)
V          3 .Someone else
V          2 .Spouse
V          1 .Parent or guardian
V         -1 .Not in Universe

D ARLCOSGN    1    233
T SE: Allocation flag for ERLCOSGN
      SE34 Allocation flag for the relationship
      of the cosigner of the student loan to the
      student.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TSELFAMT    5    234
T SE: Amount the student contributed to
  education costs
      SE35 Aside from student aid, loans, and
```

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DATA         SIZE    BEGIN
```

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       family support, how much did the student
       contribute to his/her education costs over
       the PAST 12 MONTHS?
U If the respondent is enrolled in a private high
  school  (EGRLEVEL eq 2 and EPUBPRIV eq 2) or
  if the respondent  is enrolled in college or
  other schooling beyond the  high school level
  (EGRLEVEL ge 3)
V         0 .None or not in universe
V    1:10000 .Amount in dollars
```

```
D ASELFAMT    1    239
T SE: Allocation flag for TSELFAMT
       SE35 Allocation flag for the amount the
       student contributed to his/her education
       cost over the past 12 months.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed
```

```
D EEMPREQ     2    240
T SE: If it is an employer requirement to
  attend school
       SE38 I recorded that the student received
       financial assistance from his/her
       employer.  Does the student's employer
       require him/her to attend school to
       maintain skills at his/her current job, to
       retrain for another job, for a promotion
       or higher salary, or for some other
       reason? (Choose only one.)
U If the respondent  is enrolled  in college or
  other  schooling beyond the high school level
  (EGRLEVEL ge 3)  AND if the respondent
  indicated he/she received  assistance for
  schooling from an employer during the  past
  12 months (REDAID10=1)
V         4 .No, some other reason or not
V           .required by employer
V         3 .Yes, requirement for
V           .PROMOTION/HIGHER SALARY
V         2 .Yes, Requirement for RETRAINING
V           .for another job
V         1 .Yes, requirement for MAINTAINING
V           .skills in current job
V        -1 .Not in Universe
```

```
D AEMPREQ     1    242
T SE: Allocation flag for EEMPREQ
       SE38 Allocation flag for whether or not
       the student's employer required the
       student to attend school and, if required,
       the reason for the requirement.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
```

```
DATA        SIZE    BEGIN

V           0 .Not imputed


D EEMPGRD    2     243
T SE: Employer's grade requirement
     SE39 Is the student required to receive a
     minimum grade or higher in his/her
     coursework to receive tuition assistance
     from his/her employer?
U If the respondent is enrolled in college or
  other  schooling beyond the high school level
  (EGRLEVEL ge 3)  AND if the respondent
  indicated he/she received  assistance for
  schooling from an employer during the  past
  12 months (REDAID10=1)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D AEMPGRD    1     245
T SE: Allocation flag for EEMPGRD
     SE39 Allocation flag for whether the
     student is required to receive a minimum
     grade to receive tuition assistance from
     his/her employer.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EEMPOBLG   2     246
T SE: Employer's requirement for work
  continuance
     SE40 Is the student required to continue
     working with his/her employer after
     completion of coursework in order to
     receive his/her employer's tuition
     assistance?
U If the respondent  is enrolled  in college or
  other  schooling beyond the high school level
  (EGRLEVEL ge 3)  AND if the respondent
  indicated he/she received  assistance for
  schooling from an employer during the  past
  12 months (REDAID10=1)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D AEMPOBLG   1     248
T SE: Allocation flag for EEMPOBLG
     SE40 Allocation flag for whether the
     student is required to continue working
     after completion in order to receive
     assistance
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed
```

```
DATA        SIZE    BEGIN


D EEMPTIME    2    249
T SE: Months of stay owed employer for
  education aid
      SE41 For how many months is the student
      required to stay after completing the
      coursework?
U If the respondent is enrolled in college or
  other  schooling beyond the high school level
  (EGRLEVEL ge 3)  AND if the respondent
  indicated he/she received  assistance for
  schooling from an employer during the  past
  12 months (REDAID10=1) AND if the respondent
  is  required to continue working with the
  employer after  completing coursework
  (EEMPOBLG=1)
V          0 .Less than 1 month
V         -1 .Not in Universe
V       1:60 .Months


D AEMPTIME    1    251
T SE: Allocation flag for EEMPTIME
      SE41 Allocation flag for how many months
      the student is required to stay at work
      after completing the coursework
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EEMPRELT    2    252
T SE: Whether coursework must relate to work
      SE42 Does the coursework have to be
      related to the student's current work in
      order to receive his/her employer's
      tuition assistance?
U If the respondent is enrolled in college or
  other  schooling beyond the high school level
  (EGRLEVEL ge 3)  AND if the respondent
  indicated he/she received  assistance for
  schooling from an employer during the  past
  12 months (REDAID10=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AEMPRELT    1    254
T SE: Allocation flag for EEMPRELT
      SE42 Allocation flag for whether the
      coursework has to be related to the
      current work to receive employer's
      assistance
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA        SIZE    BEGIN

D EWRKHRS      2     255
T SE: If allowed to take class during work hours
     SE43 Is the student allowed to take
     classes during work hours?
U If the respondent is enrolled in college or
  other  schooling beyond the high school level
  (EGRLEVEL ge 3)  AND if the respondent
  indicated he/she received  assistance for
  schooling from an employer during the  past
  12 months (REDAID10=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AWRKHRS      1     257
T SE: Allocation flag for EWRKHRS
     SE43 Allocation flag for whether the
     student is allowed to take classes during
     work hours
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EPDTIMCL     2     258
T SE: Whether employer pays for time spent in
  class
     SE44 Is the student paid by his/her
     employer for time spent in class?
U If the respondent is enrolled in college or
  other  schooling beyond the high school level
  (EGRLEVEL ge 3)  AND if the respondent
  indicated he/she received  assistance for
  schooling from an employer during the  past
  12 months (REDAID10=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D APDTIMCL     1     260
T SE: Allocation flag for EPDTIMCL
     SE44 Allocation flag for whether the
     student is paid by the employer for time
     spent in class
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EACSUNV      2     261
T CS: Universe indicator.
     Universe indicator.
U All adults.
V         1 .In universe
V        -1 .Not in Universe


D ECSKID01     4     263
```

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DATA        SIZE    BEGIN

T CS: Person number of first child.
     Person number of the first child who is
     eligible for the child support edit
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V        -1 .Not in Universe
V   101:1199 .Person number of first child

D ECSKID02    4    267
T CS: Person number of second child.
     Person number of the second child who is
     eligible for the child support edit
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V        -1 .Not in Universe
V   101:1199 .Person number of second child

D ECSKID03    4    271
T CS: Person number of third child.
     Person number of the third child who is
     eligible for the child support edit
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V        -1 .Not in Universe
V   101:1199 .Person number of second child

D ECSKID04    4    275
T CS: Person number of fourth child.
     Person number of the fourth child who is
     eligible for the child support edit
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
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DATA          SIZE    BEGIN
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  either not in the household (value blank or
  -1) or is a stepparent and ETYPDAD or
  ETYPMOM = 2).)
V   -1 .Not in Universe
V   101:1199 .Person number of second child

D ECSKID05   4   279
T CS: Person number of fifth child.
     Person number of the fifth child who is
     eligible for the child support edit
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than 21
  years (Child's EAGE of mom or dad=EPPPNUM of
  subject person) whose other parent
  (complememtary EPPPNUM of mom or dad) is
  either not in the household (value blank or
  -1) or is a stepparent and ETYPDAD or
  ETYPMOM = 2).)
V   -1 .Not in Universe
V   101:1199 .Person number of second child

D ECSKID06   4   283
T CS: Person number of sixth child.
     Person number of the sixth child who is
     eligible for the child support edit
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than 21
  years (Child's EAGE of mom or dad=EPPPNUM of
  subject person) whose other parent
  (complememtary EPPPNUM of mom or dad) is
  either not in the household (value blank or
  -1) or is a stepparent and ETYPDAD or
  ETYPMOM = 2).)
V   -1 .Not in Universe
V   101:1199 .Person number of second child

D ECSKID07   4   287
T CS: Person number of seventh child.
     Person number of the seventh child who is
     eligible for the child support edit
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than 21
  years (Child's EAGE of mom or dad=EPPPNUM of
  subject person) whose other parent
  (complememtary EPPPNUM of mom or dad) is
  either not in the household (value blank or
  -1) or is a stepparent and ETYPDAD or
  ETYPMOM = 2).)
V   -1 .Not in Universe
V   101:1199 .Person number of second child

D ECSKID08   4   291
T CS: Person number of eighth child.
     Person number of the eighth child who is

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DATA         SIZE    BEGIN
```

        eligible for the child support edit
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than 21
  years (Child's EAGE of mom or dad=EPPPNUM of
  subject person) whose other parent
  (complememtary EPPPNUM of mom or dad) is
  either not in the household (value blank or
  -1) or is a stepparent and ETYPDAD or
  ETYPMOM = 2).)
V   -1 .Not in Universe
V   101:1199 .Person number of second child

D ECSKID09   4   295
T CS: Person number of ninth child.
      Person number of the ninth child who is
      eligible for the child support edit
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than 21
  years (Child's EAGE of mom or dad=EPPPNUM of
  subject person) whose other parent
  (complememtary EPPPNUM of mom or dad) is
  either not in the household (value blank or
  -1) or is a stepparent and ETYPDAD or
  ETYPMOM = 2).)
V   -1 .Not in Universe
V   101:1199 .Person number of second child

D ECSKID10   4   299
T CS: Person number of tenth child.
      Person number of the tenth child who is
      eligible for the child support edit
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than 21
  years (Child's EAGE of mom or dad=EPPPNUM of
  subject person) whose other parent
  (complememtary EPPPNUM of mom or dad) is
  either not in the household (value blank or
  -1) or is a stepparent and ETYPDAD or
  ETYPMOM = 2).)
V   -1 .Not in Universe
V   101:1199 .Person number of second child

D EYNOAB01   2   303
T CS: Parent not living outside of household
      CS05 Why doesn't [FIRST child] have a
      biological or adoptive parent living
      outside the household?
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than 21
  years (Child's EAGE of mom or dad=EPPPNUM of
  subject person) whose other parent
  (complememtary EPPPNUM of mom or dad) is
  either not in the household (value blank or

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DATA         SIZE   BEGIN
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     -1) or is a stepparent and  ETYPDAD or
   ETYPMOM = 2).)
V         10 .Other
V          9 .Child was adopted by a single
V            .parent
V          8 .Other parent is no longer
V            .recognized as a parent by
V            .this HH
V          7 .Other parent legally terminated
V            .their parental rights
V          6 .Other Parent lives elsewhere
V          5 .Don't know where child's other
V            .parent is
V          4 .Don't want contact with child's
V            .other parent
V          3 .Parents are separated/divorced
V          2 .Both parents live in the household
V          1 .Other parent has died
V         -1 .Not in Universe
```

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D EYNOAB02    2    305
T CS: Parent not living outside of household
     CS05 Why doesn't [SECOND child] have a
     biological or adoptive parent living
     outside the household?
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V         10 .Other
V          9 .Child was adopted by a single
V            .parent
V          8 .Other parent is no longer
V            .recognized as a parent by
V            .this household,
V          7 .Other parent legally terminated
V            .their parental rights
V          6 .Other Parent lives elsewhere
V          5 .Don't know where child's other
V            .parent is
V          4 .Don't want contact with child's
V            .other parent
V          3 .Parents are separated/divorced
V          2 .Both parents live in the household
V          1 .Other parent has died
V         -1 .Not in Universe
```

```
D EYNOAB03    2    307
T CS: Parent not living outside of household
     CS05 Why doesn't [THIRD child] have a
     biological or adoptive parent living
     outside the household?
```

```
DATA          SIZE    BEGIN

U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V          10 .Other
V           9 .Child was adopted by a single
V             .parent
V           8 .Other parent is no longer
V             .recognized as a parent by
V             .this household,
V           7 .Other parent legally terminated
V             .their parental rights
V           6 .Other Parent lives elsewhere
V           5 .Don't know where child's other
V             .parent is
V           4 .Don't want contact with child's
V             .other parent
V           3 .Parents are separated/divorced
V           2 .Both parents live in the household
V           1 .Other parent has died
V          -1 .Not in Universe

D EYNOAB04    2     309
T CS: Parent not living outside of household
      CS05 Why doesn't [FOURTH child] have a
      biological or adoptive parent living
      outside the household?
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V          10 .Other
V           9 .Child was adopted by a single
V             .parent
V           8 .Other parent is no longer
V             .recognized as a parent by
V             .this household,
V           7 .Other parent legally terminated
V             .their parental rights
V           6 .Other Parent lives elsewhere
V           5 .Don't know where child's other
V             .parent is
V           4 .Don't want contact with child's
V             .other parent
V           3 .Parents are separated/divorced
V           2 .Both parents live in the household
V           1 .Other parent has died
```

```
DATA         SIZE    BEGIN

V         -1 .Not in Universe

D EYNOAB05    2    311
T CS: Parent not living outside of household
    CS05 Why doesn't [FIFTH child] have a
    biological or adoptive parent living
    outside the household?
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V         10 .Other
V          9 .Child was adopted by a single
V            .parent
V          8 .Other parent is no longer
V            .recognized as a parent by
V            .this household,
V          7 .Other parent legally terminated
V            .their parental rights
V          6 .Other Parent lives elsewhere
V          5 .Don't know where child's other
V            .parent is
V          4 .Don't want contact with child's
V            .other parent
V          3 .Parents are separated/divorced
V          2 .Both parents live in the household
V          1 .Other parent has died
V         -1 .Not in Universe

D EYNOAB06    2    313
T CS: Parent not living outside of household
    CS05 Why doesn't [SIXTH child] have a
    biological or adoptive parent living
    outside the household?
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V         10 .Other
V          9 .Child was adopted by a single
V            .parent
V          8 .Other parent is no longer
V            .recognized as a parent by
V            .this household,
V          7 .Other parent legally terminated
V            .their parental rights
V          6 .Other Parent lives elsewhere
```

```
DATA          SIZE    BEGIN

V            5 .Don't know where child's other
V              .parent is
V            4 .Don't want contact with child's
V              .other parent
V            3 .Parents are separated/divorced
V            2 .Both parents live in the household
V            1 .Other parent has died
V           -1 .Not in Universe

D EYNOAB07    2     315
T CS: Parent not living outside of household
    CS05 Why doesn't [SEVENTH child] have a
    biological or adoptive parent living
    outside the household?
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V           10 .Other
V            9 .Child was adopted by a single
V              .parent
V            8 .Other parent is no longer
V              .recognized as a parent by
V              .this household,
V            7 .Other parent legally terminated
V              .their parental rights
V            6 .Other Parent lives elsewhere
V            5 .Don't know where child's other
V              .parent is
V            4 .Don't want contact with child's
V              .other parent
V            3 .Parents are separated/divorced
V            2 .Both parents live in the household
V            1 .Other parent has died
V           -1 .Not in Universe

D EYNOAB08    2     317
T CS: Parent not living outside of household
    CS05 Why doesn't [EIGHTH child] have a
    biological or adoptive parent living
    outside the household?
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V           10 .Other
V            9 .Child was adopted by a single
```

```
DATA        SIZE    BEGIN

V                 .parent
V            8 .Other parent is no longer
V              .recognized as a parent by
V              .this household,
V            7 .Other parent legally terminated
V              .their parental rights
V            6 .Other Parent lives elsewhere
V            5 .Don't know where child's other
V              .parent is
V            4 .Don't want contact with child's
V              .other parent
V            3 .Parents are separated/divorced
V            2 .Both parents live in the household
V            1 .Other parent has died
V           -1 .Not in Universe

D EYNOAB09    2    319
T CS: Parent not living outside of household
      CS05 Why doesn't [NINTH child] have a
      biological or adoptive parent living
      outside the household?
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V           10 .Other
V            9 .Child was adopted by a single
V              .parent
V            8 .Other parent is no longer
V              .recognized as a parent by
V              .this household,
V            7 .Other parent legally terminated
V              .their parental rights
V            6 .Other Parent lives elsewhere
V            5 .Don't know where child's other
V              .parent is
V            4 .Don't want contact with child's
V              .other parent
V            3 .Parents are separated/divorced
V            2 .Both parents live in the household
V            1 .Other parent has died
V           -1 .Not in Universe

D EYNOAB10    2    321
T CS: Parent not living outside of household
      CS05 Why doesn't [TENTH child] have a
      biological or adoptive parent living
      outside the household?
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
```

```
DATA         SIZE    BEGIN

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


D AYNOAB      1    323
T CS: Allocation flag for EYNOAB01-10
    CS05 Allocation flag for the reason the
    children did not have a biological or
    adoptive parent living outside the
    household.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D RECRDFLG    2    324
T CS: Record indicator.
    Was the entire record imputed?
U All adults who have ECSUNV = 1.
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ECSFLG01    2    326
T CS: Child support coverage indicator
    Is the FIRST child covered by a child
    support agreement? -1   Not in universe 1
     Covered by the most recent child support
    agreement 2   Covered by some other child
    support agreement 3   Not covered by a
    child support agreement. 4   Not eligible
    for supplement because other parent is
    deceased, still living in the household,
    but not acknowledged by respondent,
    legally terminated their parental rights,
    or gave up child for adoption (i.e.
    respondent is a single adoptive parent).
U All persons who are 15+ and are biological
```

```
DATA         SIZE   BEGIN
```

```
   parents or adoptive parents (ETYPMOM or
   ETYPDAD = 1 or 3) of children less than  21
   years (Child's EAGE  of mom or dad=EPPPNUM of
   subject person)  whose other parent
   (complememtary EPPPNUM  of mom or dad) is
   either not in the household  (value blank or
   -1) or is a stepparent and  ETYPDAD or
   ETYPMOM = 2).)
V         4 .Not eligible for supplement
V         3 .Not covered by a child support
V           .agreement.
V         2 .Covered by some other child
V           .support agreement
V         1 .Covered by the most recent child
V           .support agreement
V        -1 .Not in Universe
```

```
D ECSFLG02    2    328
T CS: Child support coverage indicator
     Is the SECOND child covered by a child
     support agreement? -1   Not in universe 1
      Covered by the most recent child support
     agreement 2   Covered by some other child
     support agreement 3   Not covered by a
     child support agreement. 4   Not eligible
     for supplement because other parent is
     deceased, still living in the household,
     but not acknowledged by respondent,
     legally terminated their parental rights,
     or gave up child for adoption (i.e.
     respondent is a single adoptive parent).
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V         4 .Not eligible for supplement
V         3 .Not covered by a child support
V           .agreement.
V         2 .Covered by some other child
V           .support agreement
V         1 .Covered by the most recent child
V           .support agreement
V        -1 .Not in Universe
```

```
D ECSFLG03    2    330
T CS: Child support coverage indicator
     Is the THIRD child covered by a child
     support agreement? -1   Not in universe 1
      Covered by the most recent child support
     agreement 2   Covered by some other child
     support agreement 3   Not covered by a
     child support agreement. 4   Not eligible
```

```
DATA         SIZE    BEGIN
```

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


D ECSFLG04    2    332
T CS: Child support coverage indicator
     Is the FOURTH child covered by a child
     support agreement? -1   Not in universe 1
      Covered by the most recent child support
     agreement 2   Covered by some other child
     support agreement 3   Not covered by a
     child support agreement. 4   Not eligible
     for supplement because other parent is
     deceased, still living in the household,
     but not acknowledged by respondent,
     legally terminated their parental rights,
     or gave up child for adoption (i.e.
     respondent is a single adoptive parent).
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V         4 .Not eligible for supplement
V         3 .Not covered by a child support
V           .agreement.
V         2 .Covered by some other child
V           .support agreement
V         1 .Covered by the most recent child
V           .support agreement
V        -1 .Not in Universe


D ECSFLG05    2    334
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```
DATA          SIZE    BEGIN
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T CS: Child support coverage indicator
     Is the FIFTH child covered by a child
     support agreement? -1   Not in universe 1
      Covered by the most recent child support
     agreement 2   Covered by some other child
     support agreement 3   Not covered by a
     child support agreement. 4   Not eligible
     for supplement because other parent is
     deceased, still living in the household,
     but not acknowledged by respondent,
     legally terminated their parental rights,
     or gave up child for adoption (i.e.
     respondent is a single adoptive parent).
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than 21
  years (Child's EAGE of mom or dad=EPPPNUM of
  subject person) whose other parent
  (complememtary EPPPNUM of mom or dad) is
  either not in the household (value blank or
  -1) or is a stepparent and ETYPDAD or
  ETYPMOM = 2).)
V   4 .Not eligible for supplement
V   3 .Not covered by a child support
V   .agreement.
V   2 .Covered by some other child
V   .support agreement
V   1 .Covered by the most recent child
V   .support agreement
V   -1 .Not in Universe

D ECSFLG06   2   336
T CS: Child support coverage indicator
     Is the SIXTH child covered by a child
     support agreement? -1   Not in universe 1
      Covered by the most recent child support
     agreement 2   Covered by some other child
     support agreement 3   Not covered by a
     child support agreement. 4   Not eligible
     for supplement because other parent is
     deceased, still living in the household,
     but not acknowledged by respondent,
     legally terminated their parental rights,
     or gave up child for adoption (i.e.
     respondent is a single adoptive parent).
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than 21
  years (Child's EAGE of mom or dad=EPPPNUM of
  subject person) whose other parent
  (complememtary EPPPNUM of mom or dad) is
  either not in the household (value blank or
  -1) or is a stepparent and ETYPDAD or
  ETYPMOM = 2).)
V   4 .Not eligible for supplement
V   3 .Not covered by a child support
V   .agreement.

```
DATA        SIZE    BEGIN

V           2 .Covered by some other child
V             .support agreement
V           1 .Covered by the most recent child
V             .support agreement
V          -1 .Not in Universe
```

```
D ECSFLG07   2    338
```
T CS: Child support coverage indicator
     Is the SEVENTH child covered by a child
     support agreement? -1   Not in universe 1
      Covered by the most recent child support
     agreement 2   Covered by some other child
     support agreement 3   Not covered by a
     child support agreement. 4   Not eligible
     for supplement because other parent is
     deceased, still living in the household,
     but not acknowledged by respondent,
     legally terminated their parental rights,
     or gave up child for adoption (i.e.
     respondent is a single adoptive parent).
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than 21
  years (Child's EAGE of mom or dad=EPPPNUM of
  subject person) whose other parent
  (complememtary EPPPNUM of mom or dad) is
  either not in the household (value blank or
  -1) or is a stepparent and ETYPDAD or
  ETYPMOM = 2).)

```
V           4 .Not eligible for supplement
V           3 .Not covered by a child support
V             .agreement.
V           2 .Covered by some other child
V             .support agreement
V           1 .Covered by the most recent child
V             .support agreement
V          -1 .Not in Universe
```

```
D ECSFLG08   2    340
```
T CS: Child support coverage indicator
     Is the EIGHTH child covered by a child
     support agreement? -1   Not in universe 1
      Covered by the most recent child support
     agreement 2   Covered by some other child
     support agreement 3   Not covered by a
     child support agreement. 4   Not eligible
     for supplement because other parent is
     deceased, still living in the household,
     but not acknowledged by respondent,
     legally terminated their parental rights,
     or gave up child for adoption (i.e.
     respondent is a single adoptive parent).
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than 21
  years (Child's EAGE of mom or dad=EPPPNUM of
  subject person) whose other parent

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DATA          SIZE    BEGIN
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```
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V            4 .Not eligible for supplement
V            3 .Not covered by a child support
V              .agreement.
V            2 .Covered by some other child
V              .support agreement
V            1 .Covered by the most recent child
V              .support agreement
V           -1 .Not in Universe
```

```
D ECSFLG09     2    342
T CS: Child support coverage indicator
     Is the NINTH child covered by a child
     support agreement? -1   Not in universe 1
      Covered by the most recent child support
     agreement 2   Covered by some other child
     support agreement 3   Not covered by a
     child support agreement. 4   Not eligible
     for supplement because other parent is
     deceased, still living in the household,
     but not acknowledged by respondent,
     legally terminated their parental rights,
     or gave up child for adoption (i.e.
     respondent is a single adoptive parent).
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V            4 .Not eligible for supplement
V            3 .Not covered by a child support
V              .agreement.
V            2 .Covered by some other child
V              .support agreement
V            1 .Covered by the most recent child
V              .support agreement
V           -1 .Not in Universe
```

```
D ECSFLG10     2    344
T CS: Child support coverage indicator
     Is the TENTH child covered by a child
     support agreement? -1   Not in universe 1
      Covered by the most recent child support
     agreement 2   Covered by some other child
     support agreement 3   Not covered by a
     child support agreement. 4   Not eligible
     for supplement because other parent is
     deceased, still living in the household,
     but not acknowledged by respondent,
     legally terminated their parental rights,
```

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DATA        SIZE   BEGIN
```

```
        or gave up child for adoption (i.e.
        respondent is a single adoptive parent).
U All persons who are 15+ and are biological
  parents or adoptive parents (ETYPMOM or
  ETYPDAD = 1 or 3) of children less than  21
  years (Child's EAGE  of mom or dad=EPPPNUM of
  subject person)  whose other parent
  (complememtary EPPPNUM  of mom or dad) is
  either not in the household  (value blank or
  -1) or is a stepparent and  ETYPDAD or
  ETYPMOM = 2).)
V         4 .Not eligible for supplement
V         3 .Not covered by a child support
V           .agreement.
V         2 .Covered by some other child
V           .support agreement
V         1 .Covered by the most recent child
V           .support agreement
V        -1 .Not in Universe


D ACSFLG      1    346
T CS: Allocation flag for ECSFLG01-10
    Allocation flag for children covered by a
    child support agreement
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D RANYAGRE    2    347
T CS: Child support payments ever agreed to or
  awarded
    Have child support agreements ever been
    agreed to or awarded for any children?
U Persons 15+ living with biological or adoptive
  children under age 21 whose other biological
  or adoptive  parent lives elsewhere AND who
  have more than one child  support agreement
  (ECSFLG01-10= 1 or 2 or 3)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D TNUMAGR     2    349
T CS: Number of child support agreements
    CS14 How many different child support
    agreements cover these children?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have more than one child
  support  agreement with ECSFLG01-10=1 or 2
  with at least one 2.
V         2 .Number of agreements
V        -1 .Not in Universe


D ANUMAGR     1    351
```

```
DATA        SIZE    BEGIN


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


D ETYPEAGR    2    352
T CS: Type of child support agreements
    CS17 Was this a voluntary written
    agreement ratified by the court, a
    court-ordered agreement, some other type
    of written agreement, or a non-written
    (verbal) agreement?
U Persons living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a child support
  agreement  (ECSFLG01-10= 1 primary agreement
  for any child in  universe).
V           4 .A non-written verbal agreement
V           3 .Other type of written agreement
V           2 .Court-ordered agreement
V           1 .Voluntary written agreement
V             .ratified by the court
V          -1 .Not in Universe


D ATYPEAGR    1    354
T CS: Allocation flag for ETYPEAGR
    CS17 Allocation flag for type of child
    support agreement
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EFIRSYR1    4    355
T CS: Year the agreement was first reached
    CS18 In what year was this agreement FIRST
    reached?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement (ETYPEAGR = 1-3).
V          -1 .Not in Universe
V  1984:2005 .Year the agreement was first
V             .reached


D AFIRSYR1    1    359
T CS: Allocation flag for EFIRSYR1
    CS18 Allocation flag for the year the
    agreement was first reached
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
```

```
DATA          SIZE    BEGIN

V          0 .Not imputed


D TAMTAG11    4     360
T CS: Amount of support agreement
      CS19@AMT What was the dollar amount of the
      agreement? If paid weekly    the top value
      is 200 If paid biweekly the top value is
      775 If paid monthly  the top value is 1200
      If paid yearly    the top value is 3000
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement (ETYPEAGR = 1-3).
V          0 .None or not in universe
V      1:3000 .Amount in dollars


D EAMTAG12    2     364
T CS: Frequency of payment
      CS19@1 What was the frequency of payment
      of that agreement?
U Persons 15+ living with biological or adoptive
  children under 21 whose other biological or
  adoptive  parent lives elsewhere AND who have
  a written child  support agreement (ETYPEAGR
  = 1-3)
V          4 .Per year
V          3 .Per month
V          2 .Biweekly
V          1 .Per week
V         -1 .Not in Universe


D AAMTAG11    1     366
T CS: Allocation flag for TAMTAG11 AND EAMTAG12
      CS19@AMT-CS19@1 Allocation flag for the
      amount and frequency of payments
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EEVRCHG1    2     367
T CS: Dollar amount change
      CS22 Has the dollar amount ever changed?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement(ETYPEAGR = 1-3).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AEVRCHG1    1     369
T CS: Allocation flag for EEVRCHG1
      CS22 Allocation flag for whether the
      dollar amount ever changed
```

```
DATA        SIZE   BEGIN

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


D EYRCHNG1    4    370
T CS: Year the amount was last changed
     CS23 In what year was this agreement LAST
     reached?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement(ETYPEAGR = 1-3) AND the
  original amount of the  child support
  agreement has been changed (EEVRCHG1=1).
V        -1 .Not in Universe
V  1984:2005 .Year the amount was last changed


D AYRCHNG1    1    374
T CS: Allocation flag for EYRCHNG1
     CS23 Allocation flag for the year the
     amount was changed
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D TAMTCG11    4    375
T CS: The dollar amount for the agreement
     CS24@AMT What was the dollar amount for
     the agreement after the last change? If
     paid weekly   the top value is 500 If paid
     biweekly the top value is 700 If paid
     monthly  the top value is 1300 If paid
     yearly   the top value is 350
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement (ETYPEAGR = 1-3) AND the
  original amount of  the child support
  agreement has been changed (EEVRCHG1=1).
V        0 .None or not in universe
V    1:1300 .Dollar amount


D EAMTCG12    2    379
T CS: Frequency of payment
     CS24@1 What was the frequency of payment
     of that agreement?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement (ETYPEAGR = 1-3) AND the
  original amount of  the child support
  agreement has been changed(EEVRCHG1=1).
```

```
DATA        SIZE    BEGIN

V            4 .Per year
V            3 .Per month
V            2 .Biweekly
V            1 .Per week
V           -1 .Not in Universe


D AAMTCG11    1    381
T CS: Allocation flag for TAMTCG11 AND EAMTCG12
    CS24@AMT, CS24@1 Allocation flag for the
    dollar amount of the agreement after the
    last change and the frequency that dollar
    amount was paid.
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D EWHOCHGD    2    382
T CS: Change made by government agency
    CS27 Was that change made or agreed to by
    a government agency such as a court or
    child support agency?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement(ETYPEAGR = 1-3) AND the
  original amount of the  child support
  agreement has been changed(EEVRCHG1=1).
V            2 .No
V            1 .Yes
V           -1 .Not in Universe


D AWHOCHGD    1    384
T CS: Allocation flag for EWHOCHGD
    CS27 Allocation flag for whether that
    change was made or agreed to by a
    government agency such as a court or child
    support agency.
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D EPAYDUE1    2    385
T CS: Payments due for agreement
    CS28 Were any payments due in the last 12
    months?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement (ETYPEAGR = 1-3).
V            2 .No
V            1 .Yes
V           -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

D APAYDUE1    1    387
T CS: Allocation flag for EPAYDUE1
    CS28 Allocation flag for whether any
    payments were due in the last 12 months.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EYNODUE1    2    388
T CS: Reason payment was not due
    CS29 Why weren't any payments due during
    that period (last 12 months)?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement (ETYPEAGR = 1-3) AND who
  had no child support  payments due in the
  last 12 months (EPAYDUE1=2).
V         5 .Other reason
V         4 .Payment suspended by court or
V           .child support agency
V         3 .Other parent in jail or
V           .institution
V         2 .Other parent not working
V         1 .Child(ren) over the age limit
V        -1 .Not in Universe

D AYNODUE1    1    390
T CS: Allocation flag for EYNODUE1
    CS29 Allocation flag for the reason
    payments were not due in that period (last
    12 months).
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D TAMTSUP1    5    391
T CS: The dollar amount of child support
  agreements
    CS30@AMT What was the total dollar amount
    of child support payments from the most
    recent agreement that you were supposed to
    receive during that period (last 12
    months)?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement (ETYPEAGR = 1-3) AND had
  child support  payments due in the last 12
  months (EPAYDUE1=1).
V         0 .None or not in universe
V    1:15500 .Dollar amount
```

```
DATA         SIZE    BEGIN

D AAMTSUP1    1     396
T CS: Allocation flag for TAMTSUP1
     CS30@AMT Allocation flag for the dollar
     amount of child support payments that are
     supposed to be received.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHOWREC1    2     397
T CS: Ways payments are received
     CS33 How are these payments supposed to be
     received?  Are they ...(READ RESPONSES)
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement (ETYPEAGR = 1-3) AND had
  child support  payments due in the last 12
  months (EPAYDUE1=1).
V          4 .Some other method
V          3 .Through the welfare or child
V            .support agency
V          2 .Through the court
V          1 .Directly from the other parent
V         -1 .Not in Universe

D AHOWREC1    1     399
T CS: Allocation flag for EHOWREC1
     CS33 Allocation flag for the ways payments
     are supposed to be received.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TACTREC1    5     400
T CS: Amount received for agreement
     CS34@AMT What is the total amount that ...
     actually received in child support
     payments under that agreement during that
     period (last 12 months)?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement (ETYPEAGR = 1-3) AND had
  child support  payments due in the last 12
  months (EPAYDUE1=1).
V          0 .None or not in universe
V     1:15500 .Dollar amount

D AACTREC1    1     405
T CS: Allocation flag for TACTREC1
     CS34@AMT Allocation flag for the total
     amount that the person actually received
```

```
DATA        SIZE   BEGIN
```

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

```
D EALLPAY1    2    406
T CS: Received every single one of child
  support payments
      CS37A Did he/she....receive every single
      one of the child support payments that
      he/she was/were supposed to receive
U Persons living with biological or adoptive
  children under  age 21, whose other
  biological or adoptive parent lives
  elsewhere and who have a written child
  support agreement  (ETYPEAGR = 1-3), AND
  received child support payments in  the last
  12 months (EACTREC1 > 0).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D AALLPAY1    1    408
T CS: Allocation flag for EALLPAY1
      CS37A Allocation flag for for having
      received every single one of child support
      payments that were supposed to be received
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D EPAYTIM1    2    409
T CS: Number of child support payments made on
  time
      CS37B Of the child support payments how
      many were received on time?
U Persons living with biological or adoptive
  children under  age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a written child
  support agreement  (ETYPEAGR = 1-3), AND
  received child support payments in  the last
  12 months (EACTREC1 > 0).
V          4 .None of the time
V          3 .Some of the time
V          2 .Most of the time
V          1 .All of the time
V         -1 .Not in Universe
```

```
D APAYTIM1    1    411
T CS: Allocation flag for EPAYTIM1
      CS37B Allocation flag for number of child
      support payments made on time
V          3 .Logical imputation (derivation)
```

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```
DATA         SIZE    BEGIN

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


D EPAYFUL1    2    412
T CS: How many of the payments were for the
  full amount?
     CS37C For the child support payments
     received, how many of them were for the
     full amount ... was suppose to receive?
U Persons living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a written child
  support agreement  (ETYPEAGR = 1-3), AND
  received child support payments in the  last
  12 months (EACTREC1 > 0).
V            4 .None
V            3 .Some
V            2 .Most
V            1 .All
V           -1 .Not in Universe


D APAYFUL1    1    414
T CS: Allocation flag for EPAYFUL1
     CS37C Allocation flag for how many of the
     child support payments were for full
     amount?
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D EDUBACK1    2    415
T CS: Did recent payment include back child
  support?
     CS38 Did most recent agreement for the
     past 12 months include payment for back
     child support?
U Persons living with biological or adoptive
  children  under age 21, whose  other
  biological or adoptive parent lives elsewhere
  AND who  have a written child support
  agreement (ETYPEAGR = 1-3).
V            2 .No
V            1 .Yes
V           -1 .Not in Universe


D ADUBACK1    1    417
T CS: Allocation flag for EDUBACK1
     CS38 Allocation flag for most recent
     agreement for the past 12 months include
     payment for back child support?
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed
```

```
DATA         SIZE   BEGIN
```

D TDOLBAC1   4   418
T CS: How much child support owed was back
  payment?
      CS39 How much of the child support owed
      the last 12 months was considered back
      payment?
U Persons living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives elsewhere
  AND who have a written child support
  agreement (ETYPEAGR = 1-3), and whose child
  support agreement includes back child support
   (EDUBACK1 = 1).
V   0 .Not In Universe
V   1:4000 .Dollars

D ADOLBAC1   1   422
T CS: Allocation flag for TDOLBAC1
      CS39 How much of the child support owed
      the last 12 months was considered back
      payment?
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EBACOWE1   2   423
T CS: Is .....owed any back payments?
      CS39C Is ... owed any back payments?
U Persons living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a written child
  support agreement (ETYPEAGR = 1-3), and
  whose child support agreement does not
  include back child support (EDUBACK1 = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D ABACOWE1   1   425
T CS: Allocation flag for EBACOWE1
      CS39C Allocation flag for if....owed any
      back payments?
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D TAMTOWE1   5   426
T CS: Amount of back payments owed to .....
      CS39D To date, what is the amount of back
      payments owed to .....?
U Persons living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives

```
DATA        SIZE    BEGIN
```

  elsewhere AND who have a written child
  support agreement (ETYPEAGR = 1-3), and who
  is due back child support payments (EBACKOWE
  = 1).
```
V        0 .Not In Universe
V    1:50000 .Dollars
```

```
D AAMTOWE1   1    431
T CS: Allocation flag for TAMTOWE1
    CS39D Allocation flag for amount of back
    payments owed to .....
V        3 .Logical imputation (derivation)
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed
```

```
D TBACREC1   4    432
T CS: Amount of back payment actually received
    CS39G How much back payment did
    ....actually received the last 12 months?
```

U Persons living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a written child
  support agreement (ETYPEAG= 1-3), and who
  is due back child support payments (EBACKOWE
  = 1).
```
V        0 .Not In Universe
V     1:2500 .Dollars
```

```
D ABACREC1   1    436
T CS: Allocation flag for TBACREC1
    CS39G Allocation flag for amount of back
    payment actually received the last 12
    months
V        3 .Logical imputation (derivation)
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed
```

```
D EHTHAG11   2    437
T CS: Non-custodial parent to provide health
  insurance
    CS40@1 Is non-custodial parent to provide
    health insurance?
```
U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a written child
  support agreement (ETYPEAGR = 1-3).
```
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
D EHTHAG12   2    439
T CS: Custodial parent to provide health
```

```
DATA         SIZE   BEGIN
```

insurance
    CS40@2 Is custodial parent to provide
    health insurance?
U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a written child
  support agreement (ETYPEAGR = 1-3).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EHTHAG13   2   441
T CS: Non-custodial parent to pay actual
  medical costs
    CS40@3 Is non-custodial parent to pay
    actual medical costs directly?
U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a written child
  support agreement (ETYPEAGR = 1-3).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EHTHAG14   2   443
T CS: Child support payments include medical
  support
    CS40@4 Are child support payments to
    include cash medical support?
U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a written child
  support agreement (ETYPEAGR = 1-3).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EHTHAG15   2   445
T CS: No provision for health insurance
    CS40@5 Are there no provisions for health
    insurance included in agreement?
U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a written child
  support agreement (ETYPEAGR = 1-3).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EHTHAG16   2   447
T CS: Other provisions for health care costs
    CS40@6 Are there other provisions?
U Persons 15+ living with biological or adoptive

DATA   SIZE   BEGIN

  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a written child
  support agreement (ETYPEAGR = 1-3).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D AHTHAG11   1   449
T CS: Allocation flag for EHTHAG11-EHTHAG16
    CS40@1-CS40@6 Allocation flag for the
    kinds of provisions for health care costs
    included in the child support agreement.
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D ECUSTAG1   2   450
T CS: Child custody arrangements
    CS41 What child custody arrangements does
    the child support agreement for (READ
    CHILD NAMES ABOVE) specify?
U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a written child
  support agreement (ETYPEAGR = 1-3).
V   7 .Other custody arrangement
V   6 .Split custody
V   5 .Father legal and physical custody
V   4 .Mother legal and physical custody
V   3 .Joint Legal with father physical
V   .custody
V   2 .Joint legal with mother physical
V   .custody
V   1 .Joint legal and physical custody
V   -1 .Not in Universe

D ACUSTAG1   1   452
T CS: Allocation flag for ECUSTAG1
    CS41 Allocation flag for the child custody
    arrangements that the child support
    agreement for the child(ren)specifies.
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D ESPENTM1   2   453
T CS: Time spent with other parent
    CS42 Does the child support agreement
    specify the amount of time that the
    child(ren) will spend with the other
    parent?
U Persons 15+ living with biological or adoptive
  children under age 21, whose other

```
DATA          SIZE    BEGIN
```

biological or adoptive parent lives
elsewhere AND who have a written child
support agreement (ETYPEAGR = 1-3).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D ASPENTM1    1    455
```
T CS: Allocation flag for ESPENTM1
CS42 Allocation flag for whether the child
support agreement specifies the amount of
time that the children will spend with the
other parent.
```
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D ESAMETM1    2    456
```
T CS: Time spent with other parent
CS44 Did all the children spend about the
same number of days with the other parent
in the last 12 months?
U Persons 15+ living with biological or adoptive
children under age 21, whose other
biological or adoptive parent lives
elsewhere AND who have a written child
support agreement (ETYPEAGR = 1-3) and more
than one child in universe is covered by an
agreement (ECSFLG01-10 = 1). (ESCFLG01-10 =
1 for at least two children).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D ASAMETM1    1    458
```
T CS: Allocation flag for ESAMETM1
CS44 Allocation flag for whether the
children spent about the same number of
days with the other parent in the last 12
months.
```
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D EAMTTM11    3    459
```
T CS: Time spent with other parent in days
CS45@DAYS What is the total amount of time
[read names of children] spent with the
other parent for the last 12 months?
U Persons 15+ living with biological or adoptive
children under age 21, whose other
biological or adoptive parent lives
elsewhere AND who have a written child
support agreement (ETYPEAGR = 1-3).
```
V         -1 .Not in Universe
```

```
DATA         SIZE   BEGIN

V       0:366 .Number of days

D EAMTTM12    2    462
T CS: Time spent with other parent in weeks
      CS45@WEEKS What is the total amount of
      time [read names of children] spent with
      the other parent from [month 4 of previous
      interview year] to [month 4 of the current
      interview year].
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement (ETYPEAGR = 1-3).
V        -1 .Not in Universe
V      0:52 .Number of weeks

D EAMTTM13    2    464
T CS: Time spent with other parent in months
      CS45@MONTHS What is the total amount of
      time [read names of children] spent with
      the other parent from [month 4 of the
      previous interview year] to [month 4 of
      the current interview year]?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere and who have a written child
  support  agreement (ETYPEAGR = 1-3).
V        -1 .Not in Universe
V      0:12 .Number of months

D AAMTTM11    1    466
T CS: Allocation flag for EAMTTM11-EAMTTM13
      CS45@DAYS, CS45@WEEKS, and CS45@MONTHS
      Allocation flag for the total amount of
      time spent with the other parent.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EWHERLV1    2    467
T CS: Place where other parent lives
      CS46 Where does the other parent now live?

U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement (ETYPEAGR = 1-3).
V         6 .Unknown
V         5 .Other
V         4 .Other parent now deceased
V         3 .Different State
V         2 .Same State (different county or
V           .city)
```

```
DATA          SIZE    BEGIN

V          1 .Same county or city
V         -1 .Not in Universe

D AWHERLV1    1     469
T CS: Allocation flag for EWHERLV1
     CS46 Allocation flag for the place where
     the other parent of the child(ren) now
     live(s).
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESTAGRE1    2     470
T CS: State where parent lives
     CS47 Do you and the other parent still
     live in the same State or States where the
     initial child support agreement was
     reached?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere (not unknown or deceased) AND who
  have a  written child support agreement
  (ETYPEAGR = 1-3) and  (EWHERLV1 = 1-3,5).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ASTAGRE1    1     472
T CS: Allocation flag for ESTAGRE1
     CS47 Allocation flag for whether the
     parent and the other parent still live in
     the same State or States where the initial
     child support agreement was reached.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EWHOMOV1    2     473
T CS: Person that moved
     CS48 Who moved?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a written child
  support  agreement (ETYPEAGR = 1-3) AND one
  or both parents do  not live in the same
  state where the original agreement  was
  reached (ESTAGRE1 = 2).
V          3 .Both subject person and other
V            .parent
V          2 .Other parent
V          1 .Subject person
V         -1 .Not in Universe
```

```
DATA          SIZE    BEGIN


D AWHOMOV1    1      475
T CS: Allocation flag for EWHOMOV1
      CS48 Allocation flag for the person that
      moved.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EFIRSYR2    4      476
T CS: Year the agreement was first reached
      CS49@YEAR In what year was this agreement
      FIRST reached?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support  agreement (ETYPEAGR = 4).
V          -1 .Not in Universe
V  1984:2005 .Year the agreement was first
V             .reached


D AFIRSYR2    1      480
T CS: Allocation flag for EFIRSYR2
      CS49@YEAR Allocation flag for the year the
      agreement was first reached
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D TAMTAG21    4      481
T CS: Amount of support agreement
      CS50@AMT What was the dollar amount of the
      agreement? If paid weekly the top value is
      150 If paid biweekly the top value is 400
      If paid monthly the top value is 1500 If
      paid yearly the value is 1 (suppressed for
      disclosure avoidance)
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support  agreement (ETYPEAGR = 4).
V           0 .None or not in universe
V      1:1500 .Amount in dollars


D EAMTAG22    2      485
T CS: Frequency of payment
      CS50@1 What was the frequency of payment
      of that agreement?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support  agreement (ETYPEAGR = 4).
V           4 .Per year
```

```
DATA        SIZE   BEGIN

V           3 .Per month
V           2 .Biweekly
V           1 .Per week
V          -1 .Not in Universe


D AAMTAG21   1    487
T CS: Allocation flag for TAMTAG21 AND EAMTAG22
     CS50@AMT and CS50@1 Allocation flag for
     the amount and frequency of payments
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EEVRCHG2   2    488
T CS: Dollar amount change
     CS53 Has the dollar amount ever changed?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support  agreement (ETYPEAGR = 4).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D AEVRCHG2   1    490
T CS: Allocation flag for EEVRCHG2
     CS53 Allocation flag for whether the
     dollar amount ever changed
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EYRCHNG2   4    491
T CS: Year the amount was last changed
     CS54@YEAR In what year was the amount LAST
     changed?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support  agreement(ETYPEAGR = 4) AND the
  original amount of the  child support
  agreement has been changed (EEVRCHG2 = 1).
V          -1 .Not in Universe
V  1984:2005 .Year the amount was last changed


D AYRCHNG2   1    495
T CS: Allocation flag for EYRCHNG2
     CS54@YEAR Allocation flag for the year the
     amount last changed
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed
```

```
DATA          SIZE    BEGIN
```

D TAMTCG21   3   496
T CS: The dollar amount for the agreement
      CS55@AMT What was the dollar amount for
      the agreement after the last change? If
      paid weekly the top value is 200 If paid
      biweekly the value is 1(suppressed for
      disclosure avoidance) If paid monthly the
      top value is 500 If paid yearly the value
      is 1 (suppressed for disclosure avoidance)

U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement (ETYPEAGR = 4) AND the
  original amount of the child support
  agreement has been changed (EEVRCHG2 = 1).
V   0 .None or not in universe
V   1:500 .Dollar amount

D EAMTCG22   2   499
T CS: Frequency of payment
      CS55@1 What was the frequency of payment
      of that agreement?
U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement (ETYPEAGR = 4) AND the
  original amount of the child support
  agreement has been changed (EEVRCHG2 = 1).
V   4 .Per year
V   3 .Per month
V   2 .Biweekly
V   1 .Per week
V   -1 .Not in Universe

D AAMTCG21   1   501
T CS: Allocation flag for TAMTCG21 AND EAMTCG22
      CS55@AMT and CS55@1 Allocation flag for
      the dollar amount of the agreement after
      the last change and the frequency that
      dollar amount was paid.
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EPAYDUE2   2   502
T CS: Payments due last year
      CS58 Were any payments due in the last 12
      months?
U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a non-written child

```
DATA          SIZE    BEGIN

   support agreement  (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D APAYDUE2    1     504
T CS: Allocation flag for EPAYDUE2
      CS58 Allocation flag for whether any
      payments were due in the last 12 months.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EYNODUE2    2     505
T CS: Reasons payment was not due
      CS59 Why weren't any payments due during
      that period (in the last 12 months)?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4) AND who had
  no child support payments due in  the last 12
  months (EPAYDUE2 = 2).
V          5 .Other reason
V          4 .Payment suspended by court or
V            .child support agency
V          3 .Other parent in jail or
V            .institution
V          2 .Other parent not working
V          1 .Child(ren) over the age limit
V         -1 .Not in Universe


D AYNODUE2    1     507
T CS: Allocation flag for EYNODUE2
      CS59 Allocation flag for the reason
      payments were not due in the last 12
      months.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D TAMTSUP2    5     508
T CS: The dollar amount of child support
  agreements
      CS60@AMT What was the total dollar amount
      of child support payments from the most
      recent agreement that ... was supposed to
      receive during that period (in the last 12
      months)?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support  agreement (ETYPEAGR = 4) AND had
```

```
DATA        SIZE    BEGIN

  child support payments  due in the last 12
  months (EPAYDUE2 = 1).
V          0 .None or not in universe
V    1:15500 .Dollar amount


D AAMTSUP2   1     513
T CS: Allocation flag for TAMTSUP2
     CS60@AMT Allocation flag for the dollar
     amount of child support payments that are
     supposed to be received.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D TACTREC2   5     514
T CS: Amount received for agreement
     CS63@AMT What is the total amount that ...
     actually received in child support
     payments under that agreement during that
     period (in the last 12 months)?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support  agreement (ETYPEAGR = 4) AND had
  child support payment  due in the last 12
  months (EPAYDUE2 = 1).
V          0 .None or not in universe
V    1:15500 .Dollar amount


D AACTREC2   1     519
T CS: Allocation flag for TACTREC2
     CS63@AMT Allocation flag for the total
     amount that the person actually received
     in child support payments under that
     agreement
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EALLPAY2   2     520
T CS: Received everyone of the child support
  payments
     CS66A Did he/she....receive every single
     one of the child support payments that
     he/she was/were supposed to receive
U Persons living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a unwritten child
  support agreement  (ETYPEAGR = 4), AND
  received child support payments in the  last
  12 months (EACTREC2 > 0).
V          2 .No
V          1 .Yes
```

```
DATA        SIZE    BEGIN

V           -1 .Not in Universe


D AALLPAY2   1     522
T CS: Allocation flag for EALLPAY2
    CS66A Allocation flag for for having
    received every single one of child support
    payments that were supposed to be received
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EPAYTIM2   2     523
T CS: Number of child support payments made on
  time
    CS66B Of the child support payments how
    many were received on time?
U Persons living with biological or adoptive
  children under age 21, whose other biological
  or adoptive  parent lives elsewhere AND who
  have a unwritten child support  agreement
  (ETYPEAGR = 4), AND received child  support
  payments in the last 12 months (EACTREC2 >
  0).
V           4 .None of the time
V           3 .Some of the time
V           2 .Most of the time
V           1 .All of the time
V          -1 .Not in Universe


D APAYTIM2   1     525
T CS: Allocation flag for EPAYTIM2
    CS66B Allocation flag for number of child
    support payments made on time.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EPAYFUL2   2     526
T CS: How many child support payments were for
  full amt?
    CS66C For the child support payments
    received, how many of them were for the
    full amount he/she.. was/were suppose to
    receive?
U Persons living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a unwritten child
  support agreement  (ETYPEAGR = 4), AND
  received child  support payments in the last
  12 months (EACTREC2 > 0).
V           4 .None
V           3 .Some
V           2 .Most
V           1 .All
```

```
DATA          SIZE    BEGIN

V          -1 .Not in Universe

D APAYFUL2    1    528
T CS: Allocation flag for EPAYFUL2
     CS66B Allocation flag for how many of the
     child support payments were for full
     amount?
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed

D EDUBACK2    2    529
T CS: Did recent payment include back child
  support?
     CS67 Did most recent agreement for the
     past 12 months include payment for back
     child support?
U Persons living with biological or adoptive
  children  under age 22, whose other
  biological or adoptive parent lives
  elsewhere AND who have a unwritten child
  support agreement  (ETYPEAGR = 4), AND
  received child support payments in the  last
  12 months (EACTREC2 > 0).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe

D ADUBACK2    1    531
T CS: Allocation flag for EDUBACK2
     CS67 Allocation flag for most recent
     agreement for the past 12 months include
     payment for back child support?
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed

D TDOLBAC2    3    532
T CS: How much child support owed was back
  payment?
     CS68 How much of the child support owed
     the last 12 months was considered back
     payment? NOTE:  Data suppressed for
     disclosure avoidance
U Persons living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive  parent lives
  elsewhere AND who have an unwritten child
  support agreement (ETYPEAGR = 4), received
  child support  payments in the last 12 months
  (TACTREC2 > 0), and whose  child support
  agreement includes back child support
  (EDUBACK2 = 1).
V           1 .Data suppressed
V           0 .Not In Universe
```

```
DATA          SIZE   BEGIN


D ADOLBAC2    1     535
T CS: Allocation flag for TDOLBAC2
     CS68 How much of the child support owed
     the last 12 months was considered back
     payment?
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EBACOWE2    2     536
T CS: Is ... owed any back payments?
     CS68C Is ... owed any back payments?
U Persons living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a unwritten child
  support agreement  (ETYPEAGR = 4), received
  child support payments in the last 12  months
  (EACTREC2 > 0), and whose child support
  agreement does not include back child support
  (EDUBACK2 = 2)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ABACOWE2    1     538
T CS: Allocation flag for EBACOWE2
     CS68C Allocation flag for if....owed any
     back payments?
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TAMTOWE2    5     539
T CS: Amount of back payments owed to .....
     CS68D To date, what is the amount of back
     payments owed to .....?
U Persons living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a unwritten child
  support agreement  (ETYPEAGR = 4), received
  child support payments in the last 12  months
  (TACTREC2 > 0), and who is due back child
  support  payments (EBACKOWE = 1).
V          0 .None or not in universe
V    1:15000 .Dollars

D AAMTOWE2    1     544
T CS: Allocation flag for TAMTOWE2
     CS68D Allocation flag for amount of back
     payments owed to .....
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
```

```
DATA          SIZE    BEGIN

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


D TBACREC2    3     545
T CS: Amount of back payment actually received
     CS68G How much back payment did
     ....actually received the last 12 months?

U Persons living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a unwritten child
  support agreement  (ETYPEAGR = 4),   received
  child support payments in the last  12 months
  (TACTREC2 > 0) and who is due back child
  support payments (EBACKOWE = 1).
V          0 .Not In Universe
V      1:500 .Dollars


D ABACREC2    1     548
T CS: Allocation flag for TBACREC2
     CS68G Allocation flag for amount of back
     payment actually received the last 12
     months
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EHLTAG21    2     549
T CS: Non-custodial parent to provide health
  insurance
     CS69@1 Is non-custodial parent to provide
     health insurance?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EHLTAG22    2     551
T CS: Custodial parent to provide health
  insurance
     CS69@2 Is custodial parent to provide
     health insurance?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
DATA        SIZE    BEGIN

D  EHLTAG23    2     553
T  CS: Non-custodial parent to pay actual
   medical costs
       CS69@3 Is non-custodial parent to pay
       actual medical costs directly?
U  Persons 15+ living with biological or adoptive
   children  under age 21, whose other
   biological or adoptive parent lives
   elsewhere AND who have a non-written child
   support agreement  (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D  EHLTAG24    2     555
T  CS: Child support payments include medical
   support
       CS69@4 Are child support payments to
       include cash medical support?
U  Persons 15+ living with biological or adoptive
   children  under age 21, whose other
   biological or adoptive parent lives
   elsewhere AND who have a non-written child
   support agreement  (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D  EHLTAG25    2     557
T  CS: No provision for health insurance
       CS69@5 Are there no provisions for health
       insurance included in agreement?
U  Persons 15+ living with biological or adoptive
   children  under age 21, whose other
   biological or adoptive parent lives
   elsewhere AND who have a non-written child
   support agreement  (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D  EHLTAG26    2     559
T  CS: Other provisions for health care costs
       CS69@6 Are there other provisions?
U  Persons 15+ living with biological or adoptive
   children  under age 21, whose other
   biological or adoptive parent lives
   elsewhere AND who have a non-written child
   support agreement  (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D  AHLTAG21    1     561
T  CS: Allocation flag for EHTHAG21-EHTHAG26
       CS69@1-CS69@6 Allocation flag for the
       kinds of provisions for health care costs
```

```
DATA        SIZE    BEGIN

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


D ECUSTAG2    2    562
T CS: Child custody arrangements
      CS70 What child custody arrangements does
      the child support agreement for (READ
      CHILD(REN) NAMES) specify?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4).
V          5 .Other
V          4 .None
V          3 .Child(ren) live with mother and
V            .with father
V          2 .Child(Ren) live With father
V          1 .Child(ren) Live with mother
V         -1 .Not in Universe


D ACUSTAG2    1    564
T CS: Allocation flag for ECUSTAG2
      CS70 Allocation flag for the child custody
      arrangements that the child support
      agreement for the child(ren)specifies.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ESPENTM2    2    565
T CS: Time spent with other parent
      CS71 Does the child support agreement
      specify the amount of time that the
      child(ren) will spend with the other
      parent?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ASPENTM2    1    567
T CS: Allocation flag for ESPENTM2
      CS71 Allocation flag for whether the child
      support agreement specifies the amount of
      time that the children will spend with the
      other parent.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
```

```
DATA        SIZE    BEGIN

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


D ESAMETM2   2    568
T CS: Time spent with other parent
     CS73 Did all the children spend about the
     same number of days with the other parent
     in the last 12 months?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4) AND more
  than one child is covered by an agreement
  (more than 1 ECSFLG01-10=1 for all children
  in universe).  (ECSFLG01-10=1 for at least 2
  children).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ASAMETM2   1    570
T CS: Allocation flag for ESAMETM2
     CS73 Allocation flag for whether the
     children spent about the same number of
     days with the other parent in the last 12
     months.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EAMTTM21   3    571
T CS: Time spent with other parent in days
     CS74@DAYS What is the total amount of time
     that [read names of child(ren)] spent with
     the other parent for the last 12 months?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4).
V          -1 .Not in Universe
V       0:366 .Number of days


D EAMTTM22   2    574
T CS: Time spent with other parent in weeks
     CS74@WEEKS What is the total amount of
     time that [read names of children] spent
     with the other parent from [month 4 of
     previous interview year] to [month 4 of
     the current interview year]?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4).
```

```
DATA         SIZE    BEGIN


V            -1 .Not in Universe
V          0:52 .Number of weeks


D EAMTTM23    2     576
T CS: Time spent with other parent in months
     CS74@MONTHS What is the total amount of
     time that [read name of children] spent
     with the other parent from [month 4 of
     previous interview year] to [month 4 of
     the current interview year]?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4).
V            -1 .Not in Universe
V          0:12 .Number of months


D AAMTTM21    1     578
T CS: Allocation flag for EAMTTM21-EAMTTM23
     CS74@DAYS, CS74@WEEKS, and CS74@MONTHS
     Allocation flag for the total amount of
     time spent with the other parent.
V             3 .Logical imputation (derivation)
V             2 .Cold deck imputation
V             1 .Statistical imputation (hot deck)
V             0 .Not imputed


D EDCRT101    2     579
T CS: Father identified by court ruling
     CS77@1 Was ...'s father ever legally
     identified by a court ruling?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V             2 .No
V             1 .Yes
V            -1 .Not in Universe


D EDCRT102    2     581
T CS: Father identified by court ruling
     CS77@2 Was ...'s father ever legally
     identified by a court ruling?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V             2 .No
V             1 .Yes
V            -1 .Not in Universe


D EDCRT103    2     583
```

```
DATA          SIZE    BEGIN

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


D EDCRT104    2    585
T CS: Father identified by court ruling
    CS77@4 Was ...'s father ever legally
    identified by a court ruling?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDCRT105    2    587
T CS: Father identified by court ruling
    CS77@5 Was ...'s father ever legally
    identified by a court ruling?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDCRT106    2    589
T CS: Father identified by court ruling
    CS77@6 Was ...'s father ever legally
    identified by a court ruling?
U Never-married women 15+ living with biological
  or adoptive  children under age 21 whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDCRT107    2    591
T CS: Father identified by court ruling
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```
DATA          SIZE    BEGIN

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


D EDCRT108    2    593
T CS: Father identified by court ruling
      CS77@8 Was ...'s father ever legally
      identified by a court ruling?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1,  EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDCRT109    2    595
T CS: Father identified by court ruling
      CS77@9 Was ...'s father ever legally
      identified by a court ruling?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDCRT110    2    597
T CS: Father identified by court ruling
      CS77@10 Was ...'s father ever legally
      identified by a court ruling?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6 and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDTES101    2    599
T CS: Father identified by blood test
      CS78@1 Was ...'s father ever legally
```

```
DATA          SIZE    BEGIN

        identified by a blood test or other
        genetic test?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDTES102    2    601
T CS: Father identified by blood test
      CS78@2 Was ...'s father ever legally
      identified by a blood test or other
      genetic test?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDTES103    2    603
T CS: Father identified by blood test
      CS78@3 Was ...'s father ever legally
      identified by a blood test or other
      genetic test?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDTES104    2    605
T CS: Father identified by blood test
      CS78@4 Was ...'s father ever legally
      identified by a blood test or other
      genetic test?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

D EDTES105    2     607
T CS: Father identified by blood test
     CS78@5 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  parent
  lives elsewhere AND who have a non-written
  child support  (ETYPEAGR = 4, any ECSFLG01-10
  = 1, EMS = 6, and ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D EDTES106    2     609
T CS: Father identified by blood test
     CS78@6 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D EDTES107    2     611
T CS: Father identified by blood test
     CS78@7 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D EDTES108    2     613
T CS: Father identified by blood test
     CS78@8 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V        2 .No
```

```
DATA         SIZE   BEGIN

V         1 .Yes
V        -1 .Not in Universe


D EDTES109   2    615
T CS: Father identified by blood test
     CS78@9 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDTES110   2    617
T CS: Father identified by blood test
     CS78@10 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDCER101   2    619
T CS: Signature on birth certificate
     CS79@1 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDCER102   2    621
T CS: Signature on birth certificate
     CS79@2 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
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DATA        SIZE    BEGIN
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  support agreement (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDCER103   2    623
```
T CS: Signature on birth certificate
     CS79@3 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never-married women 15+ living with biological
  or adoptive children under age 21, whose
  other biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement (ETYPEAGR = 4, any
  ECSFLG01-10, EMS = 6, and ESEX = 2).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDCER104   2    625
```
T CS: Signature on birth certificate
     CS79@4 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never-married women 15+ living with biological
  or adoptive children under age 21, whose
  other biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDCER105   2    627
```
T CS: Signature on birth certificate
     CS79@5 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never-married women 15+ living with biological
  or adoptive children under age 21, whose
  other biological or adoptive parent lives
  elsewhere AND who have a non-written child
  support agreement (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDCER106   2    629
```
T CS: Signature on birth certificate
     CS79@6 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never-married women 15+ living with biological

```
DATA          SIZE    BEGIN
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    or adoptive  children under age 21, whose
    other biological or adoptive parent  lives
    elsewhere AND who have a non-written child
    support agreement  (ETYPEAGR = 4, any
    ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDCER107   2    631
T CS: Signature on birth certificate
      CS79@7 Did...'s father ever write his OWN
      signature on the application for ...'s
      birth certificate?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDCER108   2    633
T CS: Signature on birth certificate
      CS79@8 Did...'s father ever write his OWN
      signature on the application for ...'s
      birth certificate?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDCER109   2    635
T CS: Signature on birth certificate
      CS79@9 Did...'s father ever write his OWN
      signature on the application for ...'s
      birth certificate?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDCER110   2    637
T CS: Signature on birth certificate
      CS79@10 Did...'s father ever write his OWN
```

```
DATA         SIZE   BEGIN

     signature on the application for ...'s
     birth certificate?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D EDSIG101    2    639
T CS: Signature with father's name
     CS80@1 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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

D EDSIG102    2    641
T CS: Signature with father's name
     CS80@2 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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

D EDSIG103    2    643
T CS: Signature with father's name
     CS80@3 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
```

```
DATA          SIZE    BEGIN

  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDSIG104    2    645
T CS: Signature with father's name
     CS80@4 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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


D EDSIG105    2    647
T CS: Signature with father's name
     CS80@5 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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


D EDSIG106    2    649
T CS: Signature with father's name
     CS80@6 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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

```
DATA          SIZE    BEGIN

D EDSIG107    2     651
T CS: Signature with father's name
     CS80@7 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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

D EDSIG108    2     653
T CS: Signature with father's name
     CS80@8 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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

D EDSIG109    2     655
T CS: Signature with father's name
     CS80@9 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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

D EDSIG110    2     657
T CS: Signature with father's name
     CS80@10 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?
```

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DATA          SIZE   BEGIN


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


D EDOTH101   2    659
T CS: Father signed other papers
     CS81@1 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDOTH102   2    661
T CS: Father signed other papers
     CS81@2 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDOTH103   2    663
T CS: Father signed other papers
     CS81@3 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V         2 .No
V         1 .Yes
```

```
DATA          SIZE    BEGIN

V          -1 .Not in Universe


D EDOTH104    2    665
T CS: Father signed other papers
     CS81@4 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D EDOTH105    2    667
T CS: Father signed other papers
     CS81@5 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D EDOTH106    2    669
T CS: Father signed other papers
     CS81@6 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never-married women 15+ living with biological
  or adoptive  children under age 21, whose
  other biological or adoptive parent  lives
  elsewhere AND who have a non-written child
  support agreement  (ETYPEAGR = 4, any
  ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D EDOTH107    2    671
T CS: Father signed other papers
     CS81@7 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never-married women 15+ living with biological
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DATA        SIZE   BEGIN
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   or adoptive  children under age 21, whose
   other biological or adoptive parent  lives
   elsewhere AND who have a non-written child
   support agreement  (ETYPEAGR = 4, any
   ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDOTH108   2    673
T CS: Father signed other papers
     CS81@8 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never-married women 15+ living with biological
   or adoptive  children under age 21, whose
   other biological or adoptive parent  lives
   elsewhere AND who have a non-written child
   support agreement  (ETYPEAGR = 4, any
   ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDOTH109   2    675
T CS: Father signed other papers
     CS81@9 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never-married women 15+ living with biological
   or adoptive  children under age 21, whose
   other biological or adoptive parent  lives
   elsewhere AND who have a non-written child
   support agreement  (ETYPEAGR = 4, any
   ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDOTH110   2    677
T CS: Father signed other papers
     CS81@10 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never-married women 15+ living with biological
   or adoptive  children under age 21, whose
   other biological or adoptive parent  lives
   elsewhere AND who have a non-written child
   support agreement  (ETYPEAGR = 4, any
   ECSFLG01-10 = 1, EMS = 6, and ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
DATA          SIZE    BEGIN


D ADID101     1     679
T CS: Allocation flag for EDCRT101-EDCRT110
     CS77@1-10-CS81@1-10 Allocation flag for
     EDCRT101-EDCRT110, EDTES101-EDTES110,
     EDCER101-EDCER110, EDSIG101-EDSIG110, and
     EDOTH101-EDOTH110
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EDMAR1      2     680
T CS: Married to child's father
     CS83 [Was or were] ... ever married to
     ...'s father?
U Women who are "ever married" 15+ living with
  biological  or adoptive children under age
  21, whose other parent lives  lives elsewhere
  and who have a non-written child support
  agreement  (ETYPEAGR = 4, EMS = 1-5, ESEX =
  2, and any ECSFLG01-10 = 1).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ADMAR1      1     682
T CS: Allocation flag for EDMAR1
     CS83 Allocation flag for EDMAR1
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EDCRT201    2     683
T CS: Father identified by court ruling
     CS84@1 Was ...'s father ever legally
     identified by a court ruling?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDCRT202    2     685
T CS: Father identified by court ruling
     CS84@2 Was ...'s father ever legally
     identified by a court ruling?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
```

```
DATA          SIZE   BEGIN
```

```
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDCRT203   2    687
T CS: Father identified by court ruling
    CS84@3 Was ...'s father ever legally
    identified by a court ruling?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDCRT204   2    689
T CS: Father identified by court ruling
    CS84@4 Was ...'s father ever legally
    identified by a court ruling?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDCRT205   2    691
T CS: Father identified by court ruling
    CS84@5 Was ...'s father ever legally
    identified by a court ruling?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDCRT206   2    693
T CS: Father identified by court ruling
    CS84@6 Was ...'s father ever legally
    identified by a court ruling?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
```

```
DATA        SIZE   BEGIN
```

    under age 21, whose other parent lives
    elsewhere and who have a non-written child
    support agreement (ETYPEAGR = 4) and were
    never married to the child's father (EDMAR1
    = 2, ESEX = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDCRT207   2   695
T CS: Father identified by court ruling
    CS84@7 Was ...'s father ever legally
    identified by a court ruling?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDCRT208   2   697
T CS: Father identified by court ruling
    CS84@8 Was ...'s father ever legally
    identified by a court ruling?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDCRT209   2   699
T CS: Father identified by court ruling
    CS84@9 Was ...'s father ever legally
    identified by a court ruling?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDCRT210   2   701
T CS: Father identified by court ruling
    CS84@10 Was ...'s father ever legally

```
DATA          SIZE    BEGIN
```

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

```
D EDTES201    2    703
T CS: Father identified by blood test
    CS85@1 Was ...'s father ever legally
    identified by a blood test or other
    genetic test?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D EDTES202    2    705
T CS: Father identified by blood test
    CS85@2 Was ...'s father ever legally
    identified by a blood test or other
    genetic test?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D EDTES203    2    707
T CS: Father identified by blood test
    CS85@3 Was ...'s father ever legally
    identified by a blood test or other
    genetic test?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V         2 .No
```

```
DATA          SIZE    BEGIN

V          1 .Yes
V         -1 .Not in Universe


D EDTES204    2    709
T CS: Father identified by blood test
     CS85@4 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDTES205    2    711
T CS: Father identified by blood test
     CS85@5 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDTES206    2    713
T CS: Father identified by blood test
     CS85@6 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDTES207    2    715
T CS: Father identified by blood test
     CS85@7 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women who are "ever married" 15+ (EMS=1-5)
```

```
DATA          SIZE    BEGIN
```

living with biological or adoptive children
under age 21, whose other parent lives
elsewhere and who have a non-written child
support agreement (ETYPEAGR = 4) and were
never married to the child's father (EDMAR1
= 2, ESEX = 2).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDTES208    2    717
```
T CS: Father identified by blood test
    CS85@8 Was ...'s father ever legally
    identified by a blood test or other
    genetic test?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX = 2).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDTES209    2    719
```
T CS: Father identified by blood test
    CS85@9 Was ...'s father ever legally
    identified by a blood test or other
    genetic test?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX =2).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDTES210    2    721
```
T CS: Father identified by blood test
    CS85@10 Was ...'s father ever legally
    identified by a blood test or other
    genetic test?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX = 2).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

DATA   SIZE   BEGIN

D EDCER201   2   723
T CS: Signature on birth certificate
     CS86@1 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDCER202   2   725
T CS: Signature on birth certificate
     CS86@2 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDCER203   2   727
T CS: Signature on birth certificate
     CS86@3 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDCER204   2   729
T CS: Signature on birth certificate
     CS86@4 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives

6-89

```
DATA        SIZE   BEGIN
```

  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX =2).
```
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
D EDCER205   2   731
```
T CS: Signature on birth certificate
    CS86@5 Did...'s father ever write his OWN
    signature on the application for ...'s
    birth certificate?
U Women who are "ever married" 15+ living with
  biological or adoptive children under age 21,
  whose other parent lives elsewhere and who
  have a non-written child support agreement
  (ETYPEAGR = 4) and were never married to the
  child's father (EDMAR1 = 2, ESEX =2).
```
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
D EDCER206   2   733
```
T CS: Signature on birth certificate
    CS86@6 Did...'s father ever write his OWN
    signature on the application for ...'s
    birth certificate?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX =2).
```
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
D EDCER207   2   735
```
T CS: Signature on birth certificate
    CS86@7 Did...'s father ever write his OWN
    signature on the application for ...'s
    birth certificate?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX = 2).
```
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
D EDCER208   2   737
```
T CS: Signature on birth certificate

```
DATA        SIZE   BEGIN

     CS86@8 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDCER209   2    739
T CS: Signature on birth certificate
     CS86@9 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX=2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDCER210   2    741
T CS: Signature on birth certificate
     CS86@10 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDSIG201   2    743
T CS: Signature with father's name
     CS87@1 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?


U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
```

```
DATA          SIZE    BEGIN
```

  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX = 2).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDSIG202    2    745
```
T CS: Signature with father's name
      CS87@2 Other than the application for a
      birth certificate, did ...'s father ever
      sign a statement or an affidavat that
      legally specifies that he is ...'s father?

U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX = 2).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDSIG203    2    747
```
T CS: Signature with father's name
      CS87@3 Other than the application for a
      birth certificate, did ...'s father ever
      sign a statement or an affidavat that
      legally specifies that he is ...'s father?

U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX =2).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDSIG204    2    749
```
T CS: Signature with father's name
      CS87@4 Other than the application for a
      birth certificate, did ...'s father ever
      sign a statement or an affidavat that
      legally specifies that he is ...'s father?

U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX =2).

```
DATA          SIZE    BEGIN

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


D EDSIG205   2    751
T CS: Signature with father's name
    CS87@5 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement or an affidavat that
    legally specifies that he is ...'s father?

U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX =2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDSIG206   2    753
T CS: Signature with father's name
    CS87@6 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement or an affidavat that
    legally specifies that he is ...'s father?

U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDSIG207   2    755
T CS: Signature with father's name
    CS87@7 Other than the application for a
    birth certificate, did ...'s father ever
    sign a statement or an affidavat that
    legally specifies that he is ...'s father?

U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
DATA          SIZE   BEGIN


D EDSIG208    2     757
T CS: Signature with father's name
     CS87@8 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDSIG209    2     759
T CS: Signature with father's name
     CS87@9 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDSIG210    2     761
T CS: Signature with father's name
     CS87@10 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDOTH201    2     763
T CS: Father signed other papers
```

```
DATA        SIZE   BEGIN

      CS88@1 Did ...'s father ever sign any
      other papers, such as insurance forms, a
      personal letter or a card, that could
      identify him as ...'s father?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDOTH202   2    765
T CS: Father signed other papers
      CS88@2 Did ...'s father ever sign any
      other papers, such as insurance forms, a
      personal letter or a card, that could
      identify him as ...'s father?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDOTH203   2    767
T CS: Father signed other papers
      CS88@3 Did ...'s father ever sign any
      other papers, such as insurance forms, a
      personal letter or a card, that could
      identify him as ...'s father?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDOTH204   2    769
T CS: Father signed other papers
      CS88@4 Did ...'s father ever sign any
      other papers, such as insurance forms, a
      personal letter or a card, that could
      identify him as ...'s father?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
```

```
DATA          SIZE    BEGIN
```

under age 21, whose other parent lives
elsewhere and who have a non-written child
support agreement (ETYPEAGR = 4) and were
never married to the child's father (EDMAR1
= 2, ESEX = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDOTH205   2   771
T CS: Father signed other papers
     CS88@5 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Women who are "ever married" 15+ living with
  biological or adoptive children under age 21,
  whose other parent lives elsewhere and who
  have a non-written child support agreement
  (ETYPEAGR = 4) and were never married to the
  child's father (EDMAR1 = 2, ESEX = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDOTH206   2   773
T CS: Father signed other papers
     CS88@6 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDOTH207   2   775
T CS: Father signed other papers
     CS88@7 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Women who are "ever married" 15+ (EMS=1-5)
  living with biological or adoptive children
  under age 21, whose other parent lives
  elsewhere and who have a non-written child
  support agreement (ETYPEAGR = 4) and were
  never married to the child's father (EDMAR1
  = 2, ESEX = 2).
V   2 .No
V   1 .Yes

```
DATA        SIZE    BEGIN

V        -1 .Not in Universe

D EDOTH208    2    777
T CS: Father signed other papers
     CS88@8 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D EDOTH209    2    779
T CS: Father signed other papers
     CS88@9 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D EDOTH210    2    781
T CS: Father signed other papers
     CS88@10 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Women who are "ever married" 15+ (EMS=1-5)
  living with  biological or adoptive children
  under age 21, whose other  parent lives
  elsewhere and who have a non-written child
  support  agreement (ETYPEAGR = 4) and were
  never married to the child's  father (EDMAR1
  = 2, ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D ADID201    1    783
T CS: Allocation flag for EDCRT201-EDCRT210
     CS84@1-10-CS88@1-10 Allocation flag for
     EDCRT201-EDCRT210, EDTES201-EDTES210,
```

```
DATA          SIZE    BEGIN

     EDCER201-EDCER210, EDSIG201-EDSIG210, and
     EDOTH201-EDOTH210
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EYNEVWR1    2    784
T CS: Reason: Legal paternity not established
     CS89@1 Why was this agreement for ...
     never put in writing? Because legal
     paternity was not established
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other parent
  lives elsewhere who have a  non-written child
  support agreement (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EYNEVWR2    2    786
T CS: Reason: Unable to locate parent
     CS89@2 Why was this agreement for...never
     put in writing?  Because unable to locate
     parent
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other parent
  lives elsewhere who have a  non-written child
  support agreement (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EYNEVWR3    2    788
T CS: Reason: Other parent unable to pay
     CS89@3 Why was this agreement for ...
     never put in writing? Because other parent
     unable to pay
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other parent
  lives elsewhere who have a  non-written child
  support agreement (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EYNEVWR4    2    790
T CS: Reason: Final agreement pending
     CS89@4 Why was this agreement for ...
     never put in writing? Because final
     agreement pending
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other parent
  lives elsewhere and who have a  non-written
  child support agreement (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
```

```
DATA         SIZE    BEGIN

V          -1 .Not in Universe

D EYNEVWR5    2    792
T CS: Property settlement in lieu of child
  support
     CS89@5 Why was this agreement for ...
     never put in writing? Accepted property
     settlement in lieu of child support
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other parent
  lives elsewhere and who have a  non-written
  child support agreement (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EYNEVWR6    2    794
T CS: Reason: Did not want a legal child
  support award
     CS89@6 Why was this agreement for ...
     never put in writing? Because did not want
     a legal child support award
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other parent
  lives elsewhere who have a  non-written child
  support agreement (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EYNEVWR7    2    796
T CS: Reason: Did not try to get child support
     CS89@7 Why was this agreement for ...
     never put in writing? Because did not try
     to get child support
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other parent
  lives elsewhere and who have a  non-written
  child support agreement (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EYNEVWR8    2    798
T CS: Reason: Some other reason
     CS89@8 Why was this agreement for ...
     never put in writing? Because of some
     other reason?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other parent
  lives elsewhere who have a  non-written child
  support agreement (ETYPEAGR = 4).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AYNEVWR1    1    800
```

```
DATA        SIZE   BEGIN
```

T CS: Allocation flag for EYNEVWR1-EYNEVWR8.
    CS89@1-8 Allocation flag for
    EYNEVWR1-EYNEVWR8.
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EWHERLV2   2   801
T CS: Other parent's residence
    CS90 Where does the other parent for this
    agreement now live?
U Persons 15+ living with biological or adoptive
  children under age 21, whose parent lives
  elsewhere (and who have a non-written child
  support agreement (ETYPEAGR = 4).
V   6 .Unknown
V   5 .Other
V   4 .Other parent now deceased
V   3 .Different State
V   2 .Same State (different county or
V   .city)
V   1 .Same county or city
V   -1 .Not in Universe

D AWHERLV2   1   803
T CS: Allocation flag for EWHERLV2
    CS90 Allocation flag for where the other
    parent for this agreement now lives
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D ESTAGRE2   2   804
T CS: State where parent lives
    CS91 Does ... and the other parent still
    live in the same State or States where the
    initial child support agreement was
    reached?
U Persons 15+ living with biological or adoptive
  children under age 21, whose other parent
  lives elsewhere (not known or deceased) and
  who have a non-written child support
  agreement (ETYPEAGR = 4 and EWHERLV2 = 1-3,
  or 5).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D ASTAGRE2   1   806
T CS: Allocation flag for ESTAGRE2
    CS91 Allocation flag for whether the
    parent and the other parent still live in
    the same State or States where the initial
    child support agreement was reached.
V   3 .Logical imputation (derivation)

```
DATA          SIZE    BEGIN

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


D EWHOMOV2    2    807
T CS: Person that moved
     CS92 Who moved?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other parent
  lives elsewhere (and who have  a non-written
  child support agreement (ETYPEAGR = 4) and
  one  or both parents do not live in the same
  state where the  original agreement was
  reached (ESTAGRE2 = 2).
V             3 .Both subject person and other
V               .parent
V             2 .Other parent
V             1 .Subject person
V            -1 .Not in Universe


D AWHOMOV2    1    809
T CS: Allocation flag for EWHOMOV2
     CS92 Allocation flag for whether the
     subject person, other parent, or both
     subject person and other parent moved.
V             3 .Logical imputation (derivation)
V             2 .Cold deck imputation
V             1 .Statistical imputation (hot deck)
V             0 .Not imputed


D TAMTAG31    3    810
T CS: Dollar amount for the agreement
     CS94@AMT What was the dollar amount of
     that [those] agreement(s)? If paid weekly
     the top value is 100 If paid bi-weekly the
     top value is 250 If paid monthly the top
     value is 600 If paid yearly the value is 1
     (suppressed for disclosure avoidance)
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere and who have secondary child
  support  agreements (ECSFLG01-10 = 2 for any
  child).
V             0 .None or not in universe
V         1:635 .Amount in dollars


D EAMTAG32    2    813
T CS: Frequency of dollar amount
     CS94@1 What was the frequency of payment
     for that agreement?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere and who have secondary child
  support agreements  (ECSFLG01-10 = 2 for any
  child).
```

```
DATA        SIZE    BEGIN

V           4 .Per year
V           3 .Per month
V           2 .Biweekly
V           1 .Per week
V          -1 .Not in Universe


D AAMTAG31    1     815
T CS: Allocation flag for TAMTAG31 AND EAMTAG32
     CS94@AMT, CS94@1 Allocation flag for the
     dollar amount of the agreement after the
     last change and the frequency that dollar
     amount was paid
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D TACTREC3    4     816
T CS: Amount received in child support
  agreements
     CS97@AMT What is the total amount that ...
     actually received in child support
     payments under that agreement [or those
     agreements] during that period (last 12
     months)?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere and who have secondary child
  support agreements  (ECSFLG01-10 = 2 for any
  child).
V           0 .None or not in universe
V      1:4000 .Dollar amount


D AACTREC3    1     820
T CS: Allocation flag for TACTREC3
     CS97@AMT Allocation flag for the total
     amount that the parent actually received
     in child support payments under the
     agreement(s).
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EPUBSUPP    2     821
T CS: Help in obtaining child support
     CS100 For [this child or any of these
     children] have/has ... ever asked a public
     agency, such as the child support
     enforcement office or welfare agency, for
     help in obtaining child support?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere (where ECSFLG01-10>=1 and
  ECSFLG01-10   any child).
```

```
DATA        SIZE    BEGIN


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


D APUBSUPP    1    823
T CS: Allocation flag for EPUBSUPP
     CS100 Allocation flag for whether the
     parent has ever asked a public agency for
     help in obtaining child support.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D ELASTASK    4    824
T CS: Last year for help
     CS101@YEAR In what year did ... LAST ASK
     for help
U Persons 15+ living with biological or adoptive
  children under age 21, whose other parent
  lives elsewhere  (where parent has one or
  more children w/ECSFLG01-10>0)  for any child
  and who asked a public agency for help in
  obtaining child support (EPUBSUPP = 1).
V          -1 .Not in Universe
V  1984:2005 .Year the agreement was first
V             .reached


D ALASTASK    1    828
T CS: Allocation flag for ELASTASK
     CS101@YEAR Allocation flag for the year
     the person last asked for help.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D ETYPASK1    2    829
T CS: Locate the other parent
     CS102@1 What type of help did ... ask for
     in...last contact? Locate the other parent

U Persons 15+ living with biological or adoptive
  children under age 21, whose other parent
  lives elsewhere  (where parent has one or
  more children w/ECSFLG01-10>0)  for any child
  and who asked a public agency for help in
  obtaining child support (EPUBSUPP = 1).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ETYPASK2    2    831
T CS: Establish paternity
     CS102@2 What type of help did ... ask for
     in...last contact? Establish paternity
U Persons 15+ living with biological or adoptive
```

```
DATA         SIZE   BEGIN
```

children under age 21, whose other parent
lives elsewhere (where parent has one or
more children w/ECSFLG01-10>0) for any child
and who asked a public agency for help in
obtaining child support (EPUBSUPP = 1).

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

```
D ETYPASK3    2    833
```
T CS: Establish support obligation
      CS102@3 What type of help did ... ask for
      in...last contact? Establish support
      obligation
U Persons 15+ living with biological or adoptive
  children under age 21, whose other parent
  lives elsewhere (where parent has one or
  more children w/ECSFLG01-10>0) for any child
  and who asked a public agency for help in
  obtaining child support (EPUBSUPP = 1).
```
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D ETYPASK4    2    835
```
T CS: Establish medical support
      CS102@4 What type of help did ... ask for
      in...last contact? Establish medical
      support
U Persons 15+ living with biological or adoptive
  children under age 21, whose other parent
  lives elsewhere (where parent has one or
  more children w/ECSFLG01-10>0) for any child
  and who asked a public agency for help in
  obtaining child support (EPUBSUPP = 1).
```
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D ETYPASK5    2    837
```
T CS: Enforce support order
      CS102@5 What type of help did ... ask for
      in...last contact? Enforce support order
U Persons 15+ living with biological or adoptive
  children under age 21, whose other parent
  lives elsewhere (where parent has one or
  more children w/ECSFLG01-10>0) for any child
  and who asked a public agency for help in
  obtaining child support (EPUBSUPP = 1).
```
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D ETYPASK6    2    839
```
T CS: Modify order
      CS102@6 What type of help did ... ask for
      in...last contact? Modify order

```
DATA        SIZE   BEGIN
```

U Persons 15+ living with biological or adoptive
  children under age 21, whose other parent
  lives elsewhere (where parent has one or
  more children w/ECSFLG01-10>0) for any child
  and who asked a public agency for help in
  obtaining child support (EPUBSUPP = 1).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D ETYPASK7   2   841
T CS: Other reason
    CS102@7 What type of help did ... ask for
    in...last contact? Other reason.
U Persons 15+ living with biological or adoptive
  children under age 21, whose other parent
  lives elsewhere (where parent has one or
  more children w/ECSFLG01-10>0) for any child
  and who asked a public agency for help in
  obtaining child support (EPUBSUPP = 1).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D ATYPASK   1   843
T CS: Allocation flag for ETYPASK1-ETYPASK7
    CS102 Allocation flag for type of help the
    person asked for in their last contact.
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EHELPSYN   2   844
T CS: Help received from agency
    CS103 Did ... receive any help from the
    agency as a result of ... last contact?
U Persons 15+ living with biological or adoptive
  children under age 21, whose other parent
  lives elsewhere (where parent has one or
  more children w/ECSFLG01-10>0) for any child
  and who asked a public agency for help in
  obtaining child support (EPUBSUPP = 1).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D AHELPSYN   1   846
T CS: Allocation flag for EHELPSYN
    CS103 Allocation flag for whether the
    person received any help from the agency
    as a result of the person's last contact
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

```
DATA         SIZE    BEGIN

D  ETYPHLP1    2     847
T  CS: Locate the other parent
      CS104@1 What type of help did ... receive
      in...last contact? Locate the other parent

U  Persons 15+ living with biological or adoptive
   children under age 21, whose other parent
   lives elsewhere  (where parent has one or
   more children w/ECSFLG01-10>0)  for any child
   and who asked a public agency for help in
   obtaining child support (EPUBSUPP = 1) and
   who received  help from an agency in
   obtaining child support (EHELPSYN = 1).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D  ETYPHLP2    2     849
T  CS: Establish paternity
      CS104@2 What type of help did ... receive
      in...last contact? Establish paternity
U  Persons 15+ living with biological or adoptive
   children under age 21, whose other parent
   lives elsewhere  (where parent has one or
   more children w/ECSFLG01-10>0)  for any child
   and who asked a public agency for help in
   obtaining child support (EPUBSUPP = 1) and
   who received  help from an agency in
   obtaining child support (EHELPSYN = 1).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D  ETYPHLP3    2     851
T  CS: Establish support obligation
      CS104@3 What type of help did ... received
      in...last contact? Establish support
      obligation
U  Persons 15+ living with biological or adoptive
   children under age 21, whose other parent
   lives elsewhere  (where parent has one or
   more children w/ECSFLG01-10>0)  for any child
   and who asked a public agency for help in
   obtaining child support (EPUBSUPP = 1) and
   who received  help from an agency in
   obtaining child support (EHELPSYN = 1).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D  ETYPHLP4    2     853
T  CS: Establish medical support
      CS104@4 What type of help did ... received
      in...last contact? Establish medical
      support
U  Persons 15+ living with biological or adoptive
   children under age 21, whose other parent
```

```
DATA        SIZE    BEGIN
```

```
   lives elsewhere  (where parent has one or
   more children w/ECSFLG01-10>0)  for any child
   and who asked a public agency for help in
   obtaining child support (EPUBSUPP = 1) and
   who received  help from an agency in
   obtaining child support (EHELPSYN = 1).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D ETYPHLP5    2    855
T CS: Enforce support order
     CS104@5 What type of help did ... received
     in...last contact? Enforce support order
U Persons 15+ living with biological or adoptive
   children under age 21, whose other parent
   lives elsewhere  (where parent has one or
   more children w/ECSFLG01-10>0)  for any child
   and who asked a public agency for help in
   obtaining child support (EPUBSUPP = 1) and
   who received  help from an agency in
   obtaining child support (EHELPSYN = 1).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D ETYPHLP6    2    857
T CS: Modify order
     CS104@6 What type of help did ... received
     in...last contact? Modify order
U Persons 15+ living with biological or adoptive
   children under age 21, whose other parent
   lives elsewhere  (where parent has one or
   more children w/ECSFLG01-10>0)  for any child
   and who asked a public agency for help in
   obtaining child support (EPUBSUPP = 1) and
   who received  help from an agency in
   obtaining child support (EHELPSYN = 1).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D ETYPHLP7    2    859
T CS: Other reason
     CS104@7 What type of help did ... received
     in...last contact? Locate the other parent

U Persons 15+ living with biological or adoptive
   children under age 21, whose other parent
   lives elsewhere  (where parent has one or
   more children w/ECSFLG01-10>0)  for any child
   and who asked a public agency for help in
   obtaining child support (EPUBSUPP = 1) and
   who received  help from an agency in
   obtaining child support (EHELPSYN = 1).
V         2 .No
V         1 .Yes
```

```
DATA         SIZE    BEGIN

V         -1 .Not in Universe

D ATYPHLP     1    861
T CS: Allocation flag for ETYPHLP1-ETYPHLP7
    CS104 Allocation flag for type of help the
    person received in their last contact.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EDCRT301    2    862
T CS: Father identified by court ruling
    CS107@1 Was ...'s father ever legally
    identified by a court ruling?
U Never married women living with biological or
  adoptive children under age 21, whose other
  biological  or adoptive parent lives outside
  the household AND who  have one or more
  children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EDCRT302    2    864
T CS: Father identified by court ruling
    CS107@2 Was ...'s father ever legally
    identified by a court ruling?
U Never married women living with biological or
  adoptive children under age 21, whose other
  biological  or adoptive parent lives outside
  the household AND who  have one or more
  children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EDCRT303    2    866
T CS: Father identified by court ruling
    CS107@3 Was ...'s father ever legally
    identified by a court ruling?
U Never married women living with biological or
  adoptive children under age 21, whose other
  biological  or adoptive parent lives outside
  the household AND who  have one or more
  children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EDCRT304    2    868
```

```
DATA        SIZE    BEGIN


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


D EDCRT305    2    870
T CS: Father identified by court ruling
    CS107@5 Was ...'s father ever legally
    identified by a court ruling?
U Never married women living with biological or
  adoptive children under age 21, whose other
  biological  or adoptive parent lives outside
  the household AND who  have one or more
  children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDCRT306    2    872
T CS: Father identified by court ruling
    CS107@6 Was ...'s father ever legally
    identified by a court ruling?
U Never married women living with biological or
  adoptive children under age 21, whose other
  biological  or adoptive parent lives outside
  the household AND who  have one or more
  children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDCRT307    2    874
T CS: Father identified by court ruling
    CS107@7 Was ...'s father ever legally
    identified by a court ruling?
U Never married women living with biological or
  adoptive children under age 21, whose other
  biological  or adoptive parent lives outside
  the household AND who  have one or more
  children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
```

```
DATA         SIZE    BEGIN

V          -1 .Not in Universe


D EDCRT308    2    876
T CS: Father identified by court ruling
     CS107@8 Was ...'s father ever legally
     identified by a court ruling?
U Never married women living with biological or
  adoptive children under age 21, whose other
  biological  or adoptive parent lives outside
  the household AND who  have one or more
  children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDCRT309    2    878
T CS: Father identified by court ruling
     CS107@9 Was ...'s father ever legally
     identified by a court ruling?
U Never married women living with biological or
  adoptive children under age 21, whose other
  biological  or adoptive parent lives outside
  the household AND who  have one or more
  children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDCRT310    2    880
T CS: Father identified by court ruling
     CS107@10 Was ...'s father ever legally
     identified by a court ruling?
U Never married women living with biological or
  adoptive children under age 21, whose other
  biological  or adoptive parent lives outside
  the household AND who  have one or more
  children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDTES301    2    882
T CS: Father identified by blood test
     CS108@1 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
```

```
DATA          SIZE    BEGIN
```

```
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D EDTES302    2    884
T CS: Father identified by blood test
    CS108@2 Was ...'s father ever legally
    identified by a blood test or other
    genetic test?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D EDTES303    2    886
T CS: Father identified by blood test
    CS108@3 Was ...'s father ever legally
    identified by a blood test or other
    genetic test?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D EDTES304    2    888
T CS: Father identified by blood test
    CS108@4 Was ...'s father ever legally
    identified by a blood test or other
    genetic test?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D EDTES305    2    890
T CS: Father identified by blood test
    CS108@5 Was ...'s father ever legally
```

```
DATA          SIZE   BEGIN
```

```
      identified by a blood test or other
      genetic test?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D EDTES306   2   892
T CS: Father identified by blood test
      CS108@6 Was ...'s father ever legally
      identified by a blood test or other
      genetic test?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D EDTES307   2   894
T CS: Father identified by blood test
      CS108@7 Was ...'s father ever legally
      identified by a blood test or other
      genetic test?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D EDTES308   2   896
T CS: Father identified by blood test
      CS108@8 Was ...'s father ever legally
      identified by a blood test or other
      genetic test?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
```

```
DATA          SIZE    BEGIN

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

D EDTES309    2    898
T CS: Father identified by blood test
     CS108@9 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EDTES310    2    900
T CS: Father identified by blood test
     CS108@10 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EDCER301    2    902
T CS: Signature on birth certificate
     CS109@1 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EDCER302    2    904
T CS: Signature on birth certificate
     CS109@2 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
```

```
DATA        SIZE   BEGIN

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

D EDCER303    2    906
T CS: Signature on birth certificate
     CS109@3 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D EDCER304    2    908
T CS: Signature on birth certificate
     CS109@4 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D EDCER305    2    910
T CS: Signature on birth certificate
     CS109@5 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V         2 .No
V         1 .Yes
```

```
DATA          SIZE    BEGIN

V          -1 .Not in Universe

D EDCER306    2     912
T CS: Signature on birth certificate
     CS109@6 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V          -1 .Not in Universe

D EDCER307    2     914
T CS: Signature on birth certificate
     CS109@7 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V          -1 .Not in Universe

D EDCER308    2     916
T CS: Signature on birth certificate
     CS109@8 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V          -1 .Not in Universe

D EDCER309    2     918
T CS: Signature on birth certificate
     CS109@9 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
```

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DATA          SIZE   BEGIN
```

```
   other biological or  adoptive parent lives
   outside the household AND who have  one or
   more children not covered by a child support
   agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
   = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDCER310    2    920
T CS: Signature on birth certificate
     CS109@10 Did...'s father ever write his
     OWN signature on the application for ...'s
     birth certificate?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EDSIG301    2    922
T CS: Signature with father's name
     CS110@1 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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

```
D EDSIG302    2    924
T CS: Signature with father's name
     CS110@2 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
```

```
DATA          SIZE    BEGIN

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

D EDSIG303    2    926
T CS: Signature with father's name
     CS110@3 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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

D EDSIG304    2    928
T CS: Signature with father's name
     CS110@4 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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

D EDSIG305    2    930
T CS: Signature with father's name
     CS110@5 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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

```
DATA          SIZE   BEGIN


D EDSIG306    2     932
T CS: Signature with father's name
     CS110@6 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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


D EDSIG307    2     934
T CS: Signature with father's name
     CS110@7 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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


D EDSIG308    2     936
T CS: Signature with father's name
     CS110@8 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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


D EDSIG309    2     938
T CS: Signature with father's name
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DATA          SIZE    BEGIN

     CS110@9 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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

D EDSIG310    2    940
T CS: Signature with father's name
     CS110@10 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement or an affidavat that
     legally specifies that he is ...'s father?

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

D EDOTH301    2    942
T CS: Father signed other papers
     CS111@1 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EDOTH302    2    944
T CS: Father signed other papers
     CS111@2 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
```

```
DATA        SIZE   BEGIN
```

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

D EDOTH303   2   946
T CS: Father signed other papers
    CS111@3 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?
U Never married women 15+ living with biological
  or adoptive children under age 21, whose
  other biological or adoptive parent lives
  outside the household AND who have one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDOTH304   2   948
T CS: Father signed other papers
    CS111@4 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?
U Never married women 15+ living with biological
  or adoptive children under age 21, whose
  other biological or adoptive parent lives
  outside the household AND who have one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDOTH305   2   950
T CS: Father signed other papers
    CS111@5 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?
U Never married women 15+ living with biological
  or adoptive children under age 21, whose
  other biological or adoptive parent lives
  outside the household AND who have one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
```

```
DATA          SIZE    BEGIN

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


D EDOTH306    2    952
T CS: Father signed other papers
     CS111@6 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDOTH307    2    954
T CS: Father signed other papers
     CS111@7 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDOTH308    2    956
T CS: Father signed other papers
     CS111@8 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDOTH309    2    958
```

```
DATA         SIZE    BEGIN


T CS: Father signed other papers
     CS111@9 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDOTH310    2    960
T CS: Father signed other papers
     CS111@10 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Never married women 15+ living with biological
  or  adoptive children under age 21, whose
  other biological or  adoptive parent lives
  outside the household AND who have  one or
  more children not covered by a child support
  agreement (any ECSFLG01-10 = 3, EMS = 6, ESEX
  = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ADID301     1    962
T CS: Allocation flag for EDCRT301-EDCRT310
     CS107 Allocation flag for
     EDCRT301-EDCRT310, EDTES301-EDTES310,
     EDCER301-EDCER310, EDSIG301-EDSIG310, and
     EDOTH301-EDOTH310
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EDMAR201    2    963
T CS: Married to child's father
     CS113@1 [Was or were] ...  ever married to
     the child's father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  one or  more children not covered by a child
  support agreement  (ECSFLG01 = 3, EMS = 1-5,
  ESEX = 2).
V         2 .No
V         1 .Yes
```

```
DATA          SIZE    BEGIN

V        -1 .Not in Universe

D ADMAR201    1     965
T CS: Allocation flag for EDMAR201
     CS113@1 Allocation flag for whether the
     person was married to the first child's
     father
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EDMAR202    2     966
T CS: Married to child's father
     CS113@2 [Was or were] ... ever married to
     the child's father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  one or  more children not covered by a child
  support agreement  (ECSFLG02 = 3 EMS = 1-5,
  ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D ADMAR202    1     968
T CS: Allocation flag for EDMAR202
     CS113@2 Allocation flag for whether the
     person was married to the second child's
     father
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EDMAR203    2     969
T CS: Married to child's father
     CS113@3 [Was or were] ... ever married to
     the child's father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  one or  more children not covered by a child
  support agreement  (ECSFLG03 = 3 EMS = 1-5,
  ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D ADMAR203    1     971
T CS: Allocation flag for EDMAR203
     CS113@3 Allocation flag for whether the
     person was married to the third child's
     father
```

```
DATA        SIZE    BEGIN

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


D EDMAR204    2    972
T CS: Married to child's father
     CS113@4 [Was or were] ...  ever married to
     the child's father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere  who are ever married AND who have
  one or  more children not covered by a child
  support agreement  (ECSFLG04 = 3 EMS = 1-5,
  ESEX = 2).
V            2 .No
V            1 .Yes
V           -1 .Not in Universe


D ADMAR204    1    974
T CS: Allocation flag for EDMAR204
     Allocation flag for whether the person was
     married to the fourth child's father
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D EDMAR205    2    975
T CS: Married to child's father
     CS113@5 [Was or were] ... ever married to
     the child's father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  one or  more children not covered by a child
  support agreement  (ECSFLG05 = 3 EMS = 1-5,
  ESEX = 2).
V            2 .No
V            1 .Yes
V           -1 .Not in Universe


D ADMAR205    1    977
T CS: Allocation flag for EDMAR205
     CS113@5 Allocation flag for whether the
     person was married to the fifth child's
     father
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D EDMAR206    2    978
T CS: Married to child's father
     CS113@6 [Was or were] ... ever married to
```

```
DATA         SIZE   BEGIN

      the child's father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  one or  more children not covered by a child
  support agreement  (ECSFLG06 = 3 EMS = 1-5,
  ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D ADMAR206    1    980
T CS: Allocation flag for EDMAR206
     CS113@6 Allocation flag for whether the
     person was married to the sixth child's
     father
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EDMAR207    2    981
T CS: Married to child's father
     CS113@7 [Was or were] ... ever married to
     the child's father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  one or  more children not covered by a child
  support agreement  (ECSFLG07 = 3 EMS = 1-5,
  ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D ADMAR207    1    983
T CS: Allocation flag for EDMAR207
     CS113@7 Allocation flag for whether the
     person was married to the seventh child's
     father
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EDMAR208    2    984
T CS: Married to child's father
     CS113@8 [Was or were] ... ever married to
     the child's father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  one or  more children not covered by a child
  support agreement  (ECSFLG08 = 3 EMS = 1-5,
```

```
DATA        SIZE    BEGIN

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


D ADMAR208   1    986
T CS: Allocation flag for EDMAR208
     CS113@8 Allocation flag for whether the
     person was married to the eighth child's
     father
V        3 .Logical imputation (derivation)
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed


D EDMAR209   2    987
T CS: Married to child's father
     CS113@9 [Was or were] ... ever married to
     the child's father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  one or  more children not covered by a child
  support agreement  (ECSFLG09 = 3 EMS = 1-5,
  ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D ADMAR209   1    989
T CS: Allocation flag for EDMAR209
     CS113@9 Allocation flag for whether the
     person was married to the ninth child's
     father
V        3 .Logical imputation (derivation)
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed


D EDMAR210   2    990
T CS: Married to child's father
     CS113@10 [Was or were] ... ever married to
     the child's father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  one or  more children not covered by a child
  support agreement  (ECSFLG10 = 3 EMS = 1-5,
  ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D ADMAR210   1    992
T CS: Allocation flag for EDMAR210
```

```
DATA          SIZE    BEGIN

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

D ESAME01    2    993
T CS: All have same father
      CS115@1 Do ... all have the same father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  two or  more children not covered by a child
  support agreement  and married to the child's
  father  (EMS = 1-5, ECSFLG01-10 = 3,
  EDMAR201-10 = 1).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe

D ASAME01    1    995
T CS: Allocation flag for ESAME01
      CS115@1 Allocation flag for whether the
      children all have the same father
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed

D ESAME02    2    996
T CS: All have same father
      CS115@2 Do ... all have the same father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  two or  more children not covered by a child
  support agreement  and married to the child's
  father  (EMS = 1-5, ECSFLG01-10 = 3
  EDMAR201-10 = 1).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe

D ASAME02    1    998
T CS: Allocation flag for ESAME02
      CS115@2 Allocation flag for whether the
      children all have the same father
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed

D ESAME03    2    999
```

```
DATA          SIZE   BEGIN

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

D ASAME03     1   1001
T CS: Allocation flag for ESAME03
     CS115@3 Allocation flag for whether the
     children all have the same father
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESAME04     2   1002
T CS: All have same father
     CS115@4 Do ... all have the same father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  two or  more children not covered by a child
  support agreement  and married to the child's
  father  (EMS = 1-5, ECSFLG01-10 = 3,
  EDMAR201-10 = 1).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ASAME04     1   1004
T CS: Allocation flag for ESAME04
     CS115@4 Allocation flag for whether the
     children all have the same father
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESAME05     2   1005
T CS: All have same father
     CS115@5 Do ... all have the same father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  two or  more children not covered by a child
  support agreement  and married to the child's
  father  (EMS = 1-5, ECSFLG01-10 = 3,
```

```
DATA        SIZE    BEGIN

  EDMAR201-10 = 1).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ASAME05    1   1007
T CS: Allocation flag for ESAME05
     CS115@5 Allocation flag for whether the
     children all have the same father
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ESAME06    2   1008
T CS: All have same father
     CS115@6 Do ... all have the same father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  two or  more children not covered by a child
  support agreement  and married to the child's
  father  (EMS = 1-5, ECSFLG01-10 = 3,
  EDMAR201-10 = 1).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ASAME06    1   1010
T CS: Allocation flag for ESAME06
     CS115@6 Allocation flag for whether the
     children all have the same father
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ESAME07    2   1011
T CS: All have same father
     CS115@7 Do ... all have the same father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  two or  more children not covered by a child
  support agreement  and married to the child's
  father  (EMS = 1-5, ECSFLG01-10 = 3,
  EDMAR201-10 = 1).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ASAME07    1   1013
T CS: Allocation flag for ESAME07
     CS115@7 Allocation flag for whether the
     children all have the same father
```

```
DATA        SIZE   BEGIN

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


D ESAME08    2   1014
T CS: All have same father
     CS115@8 Do ... all have the same father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  two or  more children not covered by a child
  support agreement  and married to the child's
  father  (EMS = 1-5, ECSFLG01-10 = 3,
  EDMAR201-10 = 1).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ASAME08    1   1016
T CS: Allocation flag for ESAME08
     CS115@8 Allocation flag for whether the
     children all have the same father
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D ESAME09    2   1017
T CS: All have same father
     CS115@9 Do ... all have the same father?
U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  two or  more children not covered by a child
  support agreement  and married to the child's
  father  (EMS = 1-5, ECSFLG01-10 = 3,
  EDMAR201-10 = 1).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ASAME09    1   1019
T CS: Allocation flag for ESAME09
     CS115@9 Allocation flag for whether the
     children all have the same father
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D ESAME10    2   1020
T CS: All have same father
     CS115@10 Do ... all have the same father?
```

```
DATA         SIZE   BEGIN


U Women 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere who are ever married AND who have
  two or  more children not covered by a child
  support agreement  and married to the child's
  father  (EMS = 1-5, ECSFLG01-10 = 3,
  EDMAR201-10 = 1).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ASAME10    1   1022
T CS: Allocation flag for ESAME10
     CS115@10 Allocation flag for whether the
     children all have the same father
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EDCRT401   2   1023
T CS: Father identified by court ruling
     CS116@1 Was ...'s father ever legally
     identified by a court ruling?
U Women 15+ living with biological or adoptive
  children  under age 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, or EDMAR201-10 = 2,
  ECSFLG01-10 = 3,  EMS = 1-5, ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDCRT402   2   1025
T CS: Father identified by court ruling
     CS116@2 Was ...'s father ever legally
     identified by a court ruling?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDCRT403   2   1027
T CS: Father identified by court ruling
     CS116@3 Was ...'s father ever legally
     identified by a court ruling?
```

```
DATA          SIZE   BEGIN

U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2 and
  ECSFLG01-10 = 3,   EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EDCRT404    2   1029
T CS: Father identified by court ruling
     CS116@4 Was ...'s father ever legally
     identified by a court ruling?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,   EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EDCRT405    2   1031
T CS: Father identified by court ruling
     CS116@5 Was ...'s father ever legally
     identified by a court ruling?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,   EMS = 1-5, ESEX = 3).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EDCRT406    2   1033
T CS: Father identified by court ruling
     CS116@6 Was ...'s father ever legally
     identified by a court ruling?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,   EMS = 1-5, ESEX = 2).
V          2 .No
```

```
DATA        SIZE    BEGIN

V          1 .Yes
V         -1 .Not in Universe


D EDCRT407    2    1035
T CS: Father identified by court ruling
     CS116@7 Was ...'s father ever legally
     identified by a court ruling?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 15, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDCRT408    2    1037
T CS: Father identified by court ruling
     CS116@8 Was ...'s father ever legally
     identified by a court ruling?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDCRT409    2    1039
T CS: Father identified by court ruling
     CS116@9 Was ...'s father ever legally
     identified by a court ruling?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDCRT410    2    1041
T CS: Father identified by court ruling
     CS116@10 Was ...'s father ever legally
     identified by a court ruling?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
```

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DATA         SIZE   BEGIN
```

```
   biological or adoptive father  living outside
   the household, whose mother is either
   currently  or previously married, and who was
   not married to the child's  father
   (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
   = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
D EDTES401    2   1043
T CS: Father identified by blood test
     CS117@1 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
D EDTES402    2   1045
T CS: Father identified by blood test
     CS117@2 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
D EDTES403    2   1047
T CS: Father identified by blood test
     CS117@3 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
```

```
DATA        SIZE   BEGIN

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


D EDTES404    2   1049
T CS: Father identified by blood test
     CS117@4 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDTES405    2   1051
T CS: Father identified by blood test
     CS117@5 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDTES406    2   1053
T CS: Father identified by blood test
     CS117@6 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDTES407    2   1055
T CS: Father identified by blood test
```

```
DATA        SIZE    BEGIN

     CS117@7 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDTES408    2   1057
T CS: Father identified by blood test
     CS117@8 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDTES409    2   1059
T CS: Father identified by blood test
     CS117@9 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDTES410    2   1061
T CS: Father identified by blood test
     CS117@10 Was ...'s father ever legally
     identified by a blood test or other
     genetic test?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
```

```
DATA        SIZE    BEGIN

  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D EDCER401    2   1063
T CS: Signature on birth certificate
     CS118@1 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D EDCER402    2   1065
T CS: Signature on birth certificate
     CS118@2 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D EDCER403    2   1067
T CS: Signature on birth certificate
     CS118@3 Did...'s father ever write his OWN
     signature on the application for ...'s
     birth certificate?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
```

```
DATA          SIZE   BEGIN

V        1 .Yes
V        -1 .Not in Universe


D EDCER404    2   1069
T CS: Signature on birth certificate
    CS118@4 Did...'s father ever write his OWN
    signature on the application for ...'s
    birth certificate?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V        -1 .Not in Universe


D EDCER405    2   1071
T CS: Signature on birth certificate
    CS118@5 Did...'s father ever write his OWN
    signature on the application for ...'s
    birth certificate?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V        -1 .Not in Universe


D EDCER406    2   1073
T CS: Signature on birth certificate
    CS118@6 Did...'s father ever write his OWN
    signature on the application for ...'s
    birth certificate?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V        -1 .Not in Universe


D EDCER407    2   1075
T CS: Signature on birth certificate
    CS118@7 Did...'s father ever write his OWN
```

```
DATA         SIZE   BEGIN

      signature on the application for ...'s
      birth certificate?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDCER408    2   1077
T CS: Signature on birth certificate
      CS118@8 Did...'s father ever write his OWN
      signature on the application for ...'s
      birth certificate?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDCER409    2   1079
T CS: Signature on birth certificate
      CS118@9 Did...'s father ever write his OWN
      signature on the application for ...'s
      birth certificate?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EDCER410    2   1081
T CS: Signature on birth certificate
      CS118@10
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
```

```
DATA          SIZE    BEGIN

  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDSIG401   2   1083
T CS: Signed a statement
     CS119@1 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement that legally specifies
     that he is ...'s father?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDSIG402   2   1085
T CS: Signed a statement
     CS119@2 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement that legally specifies
     that he is ...'s father?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDSIG403   2   1087
T CS: Signed a statement
     CS119@3 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement that legally specifies
     that he is ...'s father?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
```

```
DATA        SIZE    BEGIN

V        1 .Yes
V       -1 .Not in Universe


D EDSIG404    2    1089
T CS: Signed a statement
     CS119@4 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement that legally specifies
     that he is ...'s father?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDSIG405    2    1091
T CS: Signed a statement
     CS119@5 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement that legally specifies
     that he is ...'s father?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDSIG406    2    1093
T CS: Signed a statement
     CS119@6 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement that legally specifies
     that he is ...'s father?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

D EDSIG407    2   1095
T CS: Signed a statement
     CS119@7 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement that legally specifies
     that he is ...'s father?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDSIG408    2   1097
T CS: Signed a statement
     CS119@8 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement that legally specifies
     that he is ...'s father?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDSIG409    2   1099
T CS: Signed a statement
     CS119@9 Other than the application for a
     birth certificate, did ...'s father ever
     sign a statement that legally specifies
     that he is ...'s father?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EDSIG410    2   1101
T CS: Signed a statement
     CS119@10 Other than the application for a
```

```
DATA         SIZE    BEGIN
```

```
        birth certificate, did ...'s father ever
        sign a statement that legally specifies
        that he is ...'s father?
U  Women 15+ living with biological or adoptive
   children  under 21 years old with a
   biological or adoptive father  living outside
   the household, whose mother is either
   currently  or previously married, and who was
   not married to the child's  father
   (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
   = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D  EDOTH401    2    1103
T  CS: Father signed other papers
        CS120@1 Did ...'s father ever sign any
        other papers, such as insurance forms, a
        personal letter or a card, that could
        identify him as ...'s father?
U  Women 15+ living with biological or adoptive
   children  under 21 years old with a
   biological or adoptive father  living outside
   the household, whose mother is either
   currently  or previously married, and who was
   not married to the child's  father
   (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
   = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D  EDOTH402    2    1105
T  CS: Father signed other papers
        CS120@2 Did ...'s father ever sign any
        other papers, such as insurance forms, a
        personal letter or a card, that could
        identify him as ...'s father?
U  Women 15+ living with biological or adoptive
   children  under 21 years old with a
   biological or adoptive father  living outside
   the household, whose mother is either
   currently  or previously married, and who was
   not married to the child's  father
   (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
   = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D  EDOTH403    2    1107
T  CS: Father signed other papers
        CS120@3 Did ...'s father ever sign any
        other papers, such as insurance forms, a
        personal letter or a card, that could
        identify him as ...'s father?
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```
DATA          SIZE    BEGIN
```

U Women 15+ living with biological or adoptive
  children under 21 years old with a
  biological or adoptive father living outside
  the household, whose mother is either
  currently or previously married, and who was
  not married to the child's father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3, EMS = 1-5, ESEX = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDOTH404   2   1109
T CS: Father signed other papers
     CS120@4 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Women 15+ living with biological or adoptive
  children under 21 years old with a
  biological or adoptive father living outside
  the household, whose mother is either
  currently or previously married, and who was
  not married to the child's father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3, EMS = 1-5, ESEX = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDOTH405   2   1111
T CS: Father signed other papers
     CS120@5 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Women 15+ living with biological or adoptive
  children under 21 years old with a
  biological or adoptive father living outside
  the household, whose mother is either
  currently or previously married, and who was
  not married to the child's father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3, EMS = 1-5, ESEX = 2).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EDOTH406   2   1113
T CS: Father signed other papers
     CS120@6 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Women 15+ living with biological or adoptive
  children under 21 years old with a
  biological or adoptive father living outside

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DATA        SIZE   BEGIN
```

```
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
D EDOTH407   2   1115
T CS: Father signed other papers
    CS120@7 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
D EDOTH408   2   1117
T CS: Father signed other papers
    CS120@8 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
D EDOTH409   2   1119
T CS: Father signed other papers
    CS120@9 Did ...'s father ever sign any
    other papers, such as insurance forms, a
    personal letter or a card, that could
    identify him as ...'s father?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
```

```
DATA          SIZE    BEGIN

  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EDOTH410   2   1121
T CS: Father signed other papers
     CS120@10 Did ...'s father ever sign any
     other papers, such as insurance forms, a
     personal letter or a card, that could
     identify him as ...'s father?
U Women 15+ living with biological or adoptive
  children  under 21 years old with a
  biological or adoptive father  living outside
  the household, whose mother is either
  currently  or previously married, and who was
  not married to the child's  father
  (ESAME01-10 = 2, EDMAR201-10 = 2, ECSFLG01-10
  = 3,  EMS = 1-5, ESEX = 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ADID401    1   1123
T CS: Allocation flag for
  EDCRT401,EDTES401,EDCER401...
     CS116 Allocation flag for EDCRT401,
     EDTES401, EDCER401, EDSIG401, and EDOTH401
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ADID402    1   1124
T CS: Allocation flag for
  EDCRT402,EDTES402,EDCER402...
     CS116 Allocation flag for EDCRT402,
     EDTES402, EDCER402, EDSIG402, and EDOTH402
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ADID403    1   1125
T CS: Allocation flag for
  EDCRT403,EDTES403,EDCER403...
     CS116 Allocation flag for EDCRT403,
     EDTES403, EDCER403, EDSIG403, and EDOTH403
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ADID404    1   1126
T CS: Allocation flag for
  EDCRT404,EDTES404,EDCER404...
```

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DATA          SIZE    BEGIN


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


D ADID405      1    1127
T CS: Allocation flag for
  EDCRT405,EDTES405,EDCER405...
      CS116 Allocation flag for EDCRT405,
      EDTES405, EDCER405, EDSIG405, and EDOTH405
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ADID406      1    1128
T CS: Allocation flag for
  EDCRT406,EDTES406,EDCER406...
      CS116 Allocation flag for EDCRT406,
      EDTES406, EDCER406, EDSIG406, and EDOTH406
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ADID407      1    1129
T CS: Allocation flag for
  EDCRT407,EDTES407,EDCER407...
      CS116 Allocation flag for EDCRT407,
      EDTES407, EDCER407, EDSIG407, and EDOTH407
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ADID408      1    1130
T CS: Allocation flag for
  EDCRT408,EDTES408,EDCER408...
      CS116 Allocation flag for EDCRT408,
      EDTES408, EDCER408, EDSIG408, and EDOTH408
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ADID409      1    1131
T CS: Allocation flag for
  EDCRT401,EDTES401,EDCER401...
      CS116 Allocation flag for EDCRT409,
      EDTES409, EDCER409, EDSIG409, and EDOTH409
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA          SIZE    BEGIN


D ADID410     1    1132
T CS: Allocation flag for
  EDCRT410,EDTES410,EDCER410...
     CS116 Allocation flag for EDCRT410,
     EDTES410, EDCER410, EDSIG410, and EDOTH410
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ESAMEPAR    2    1133
T CS: Same father
     CS123 Do... all have the same
     mother/father?
U Males or never married females 15+ living with
  biological or  adoptive children under age
  21, whose other biological or adoptive
  parent lives elsewhere AND who have more than
  one child without a  child support agreement
  (ECSFLG01-10 = 3) and (ESEX = 1 or  EMS = 6
  and ESEX = 2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ASAMEPAR    1    1135
T CS: Allocation flag for ESAMEPAR
     CS123 Allocation flag for whether the
     children all have the same mother or father
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EYNOAG11    2    1136
T CS: Reason: Legal paternity not established
     CS124@1 Why were child support payments
     not agreed to or awarded for youngest
     child?  Because legal paternity was not
     established.
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND whose youngest or only child is
  not covered by  a child support agreement (at
  least one child with  ECSFLG01-10 = 3).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EYNOAG12    2    1138
T CS: Reason: Unable to locate parent
     CS124@2 Why were child support payments
     not agreed to or awarded for youngest
     child?  Because unable to locate parent
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
```

DATA   SIZE   BEGIN

  biological or adoptive parent lives
  elsewhere AND whose youngest or only child is
  not covered by a child support agreement (at
  least one child with ECSFLG01-10 = 3).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EYNOAG13   2   1140
T CS: Reason: Other parent unable to pay
    CS124@3 Why were child support payments
    not agreed to or awarded for youngest
    child? Because other parent unable to pay

U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND whose youngest or only child is
  not covered by a child support agreement (at
  least one child with ECSFLG01-10 = 3).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EYNOAG14   2   1142
T CS: Reason: Final agreement pending
    CS124@4 Why were child support payments
    not agreed to or awarded to youngest
    child? Because final agreement pending
U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND whose youngest or only child is
  not covered by a child support agreement (at
  least one child with ECSFLG01-10 = 3).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EYNOAG15   2   1144
T CS: Reason: Accepted settlement for child
  support
    CS124@5 Why were child support payments
    not agreed to or awarded for youngest
    child? Because accepted property or cash
    settlement in lieu of child support
U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND whose youngest or only child is
  not covered by a child support agreement (at
  least one child with ECSFLG01-10 = 3).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EYNOAG16   2   1146

```
DATA         SIZE   BEGIN
```

T CS: Reason: Did not want a legal child
  support award
      CS124@6 Why were child support payments
      not agreed to or awarded for youngest
      child? Because does not want a legal child
      support award
U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND whose youngest or only child is
  not covered by a child support agreement (at
  least one child with ECSFLG01-10 = 3).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EYNOAG17   2   1148
T CS: Reason: Did not try to get child support
      CS124@7 Why were child support payments
      not agreed to or awarded for youngest
      child? Because did not try to get child
      support
U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND whose youngest or only child is
  not covered by a child support agreement (at
  least one child with ECSFLG01-10 = 3).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EYNOAG18   2   1150
T CS: Reason: Some other reason
      CS124@8 Why were child support payments
      not agreed to or awarded for youngest
      child? Because of some other reason
U Persons 15+ living with biological or adoptive
  children under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND whose youngest or only child is
  not covered by a child support agreement (at
  least one child with ECSFLG01-10 = 3).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D AYNOAG11   1   1152
T CS: Allocation flag for EYNOAG11-EYNOAG18
      CS124 Allocation flag for the reason(s)
      child support payments were not agreed to
      or awarded for the youngest child.
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

```
DATA         SIZE   BEGIN

D EWHERLV3    2   1153
T CS: Place where other parent lives
      CS125 Where does the other parent for
      [name of youngest or only child] now live?

U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND whose youngest or only child is
  not covered by  a child support agreement (at
  least one child support agreement  with
  ECSFLG01-10 = 3).
V         6 .Unknown
V         5 .Other
V         4 .Other parent now deceased
V         3 .Different State
V         2 .Same State (different county or
V           .city)
V         1 .Same county or city
V        -1 .Not in Universe

D AWHERLV3    1   1155
T CS: Allocation flag for EWHERLV3
      CS125 Allocation flag for the place where
      the other parent for the youngest or only
      child now lives.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EVISAGR1    2   1156
T CS: Agreement by a court order or other gov.
  agency
      CS125A Was there ever an agreement by a
      court order or other government agency
      about the amount of time the CHILD/
      CHILDREN would spend with the other
      parent?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND whose youngest or only child is
  not covered by  a child support agreement (at
  least one child support agreement  with
  ECSFLG01-10 = 3).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D AVISAGR1    1   1158
T CS: Allocation flag for EVISAGR1
      CS125A Allocation flag for whether there
      was ever an agreement by a court order or
      other government agency about the amount
      of time the CHILD/CHILDREN spent with the
      other parent.
```

```
DATA        SIZE    BEGIN

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


D EAMTTM41    3   1159
T CS: Time spent with other parent in days
     CS126@DAYS What is the total amount of
     time [name of youngest child] spent with
     the other parent for the last 12 months?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND whose youngest or only child is
  not covered by  a child support agreement
  (first child with ECSFLG-1-10 = 3).
V          -1 .Not in Universe
V       0:366 .Number of days


D EAMTTM42    2   1162
T CS: Time spent with other parent in weeks
     CS126@WEEKS What is the total amount of
     time [name of the youngest child] spent
     with the other parent for the last 12
     months?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND whose youngest or only child is
  not covered by  a child support agreement (at
  least one child with  ECSFLG01-10 = 3).
V          -1 .Not in Universe
V        0:52 .Number of weeks


D EAMTTM43    2   1164
T CS: Time spent with other parent in months
     CS126@MONTHS What is the total amount of
     time [name of the youngest child] spent
     with the other parent for the last 12
     months?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND whose youngest or only child is
  not covered by  a child support agreement (at
  least one child with  ECSFLG01-10 = 3).
V          -1 .Not in Universe
V        0:12 .Number of months


D AAMTTM41    1   1166
T CS: Allocation flag for EAMTTM41-EAMTTM43
     CS126@DAYS, CS126@WEEKS and CS126@MONTHS
     Allocation flag for the total amount of
     time that the youngest or only child spent
     with the other parent.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
```

```
DATA          SIZE    BEGIN

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

D EYNOAG21   2   1167
T CS: Reason: Legal paternity not established
     CS128@1 Why were child support payments
     not agreed to or awarded for youngest
     child?  Because legal paternity was not
     established
U Never married females 15+ (ESEX=2 and EMS=6)
  and all males 15+  (ESEX=1) living with
  biological or adoptive children under age 21,
   whose other biological or adoptive parent
  lives elsewhere AND who  have more than one
  child without a child support agreement
  (ECSFLG01-10=3) and whose oldest child
  without an agreement has a  different parent
  from the youngest child without an agreement
  (ESAMEPAR=2).  Ever-married women 15+ living
  with biological or adoptive children  under
  age 21, whose other biological or adoptive
  parent lives  elsewhere AND who have more
  than one child without a child support
  agreement (ECSFLG01-10=3) and whose oldest
  child without an  agreement has a different
  parent from the youngest child without  an
  agreement (oldest child's EDMAR01-10=2 or
  ESAME01-10=2 for  oldest child with
  ECSFLG01-10=3).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D EYNOAG22   2   1169
T CS: Reason: Unable to locate parent
     CS128@2 Why were child support payments
     not agreed to or awarded for oldest child?
      Because unable to locate parent
U Never married females 15+ (ESEX=2 and EMS=6)
  and all males 15+  (ESEX=1) living with
  biological or adoptive children under age 21,
   whose other biological or adoptive parent
  lives elsewhere AND who  have more than one
  child without a child support agreement
  (ECSFLG01-10=3) and whose oldest child
  without an agreement has a  different parent
  from the youngest child without an agreement
  (ESAMEPAR=2).  Ever-married women 15+ living
  with biological or adoptive children  under
  age 21, whose other biological or adoptive
  parent lives  elsewhere AND who have more
  than one child without a child support
  agreement (ECSFLG01-10=3) and whose oldest
  child without an  agreement has a different
  parent from the youngest child without  an
  agreement (oldest child's EDMAR01-10=2 or
  ESAME01-10=2 for  oldest child with
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DATA          SIZE    BEGIN
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  ECSFLG01-10=3).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EYNOAG23    2   1171
T CS: Reason: Other parent unable to pay
     CS128@3 Why were child support payments
     not agreed to or awarded for oldest child?
     Because other parent unable to pay
U Never married females 15+ (ESEX=2 and EMS=6)
  and all males 15+  (ESEX=1) living with
  biological or adoptive children under age 21,
   whose other biological or adoptive parent
  lives elsewhere AND who  have more than one
  child without a child support agreement
  (ECSFLG01-10=3) and whose oldest child
  without an agreement has a  different parent
  from the youngest child without an agreement
  (ESAMEPAR=2).  Ever-married women 15+ living
  with biological or adoptive children  under
  age 21, whose other biological or adoptive
  parent lives  elsewhere AND who have more
  than one child without a child support
  agreement (ECSFLG01-10=3) and whose oldest
  child without an  agreement has a different
  parent from the youngest child without  an
  agreement (oldest child's EDMAR01-10=2 or
  ESAME01-10=2 for  oldest child with
  ECSFLG01-10=3).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EYNOAG24    2   1173
T CS: Reason: Final agreement pending
     CS128@4 Why were child support payments
     not agreed to or awarded for oldest child?
     Because final agreement pending
U Never married females 15+ (ESEX=2 and EMS=6)
  and all males 15+  (ESEX=1) living with
  biological or adoptive children under age 21,
   whose other biological or adoptive parent
  lives elsewhere AND who  have more than one
  child without a child support agreement
  (ECSFLG01-10=3) and whose oldest child
  without an agreement has a  different parent
  from the youngest child without an agreement
  (ESAMEPAR=2).  Ever-married women 15+ living
  with biological or adoptive children  under
  age 21, whose other biological or adoptive
  parent lives  elsewhere AND who have more
  than one child without a child support
  agreement (ECSFLG01-10=3) and whose oldest
  child without an  agreement has a different
  parent from the youngest child without  an
  agreement (oldest child's EDMAR01-10=2 or
```

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DATA          SIZE   BEGIN
```

```
  ESAME01-10=2 for  oldest child with
  ECSFLG01-10=3).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EYNOAG25    2   1175
T CS: Reason: Accepted settlement for child
  support
     CS128@5 Why were child support payments
     not agreed to or awarded for oldest child?
     Because accepted property or cash
     settlement in lieu of child support
U Never married females 15+ (ESEX=2 and EMS=6)
  and all males 15+  (ESEX=1) living with
  biological or adoptive children under age 21,
   whose other biological or adoptive parent
  lives elsewhere AND who  have more than one
  child without a child support agreement
  (ECSFLG01-10=3) and whose oldest child
  without an agreement has a  different parent
  from the youngest child without an agreement
  (ESAMEPAR=2).  Ever-married women 15+ living
  with biological or adoptive children  under
  age 21, whose other biological or adoptive
  parent lives  elsewhere AND who have more
  than one child without a child support
  agreement (ECSFLG01-10=3) and whose oldest
  child without an  agreement has a different
  parent from the youngest child without  an
  agreement (oldest child's EDMAR01-10=2 or
  ESAME01-10=2 for  oldest child with
  ECSFLG01-10=3).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EYNOAG26    2   1177
T CS: Reason: Did not want a legal child
  support award
     CS128@6 Why were child support payments
     not agreed to or awarded for oldest child?
     Because does not want a legal child
     support award
U Never married females 15+ (ESEX=2 and EMS=6)
  and all males 15+  (ESEX=1) living with
  biological or adoptive children under age 21,
   whose other biological or adoptive parent
  lives elsewhere AND who  have more than one
  child without a child support agreement
  (ECSFLG01-10=3) and whose oldest child
  without an agreement has a  different parent
  from the youngest child without an agreement
  (ESAMEPAR=2).  Ever-married women 15+ living
  with biological or adoptive children  under
  age 21, whose other biological or adoptive
  parent lives  elsewhere AND who have more
```

```
DATA        SIZE   BEGIN
```

    than one child without a child support
    agreement (ECSFLG01-10=3) and whose oldest
    child without an agreement has a different
    parent from the youngest child without an
    agreement (oldest child's EDMAR01-10=2 or
    ESAME01-10=2 for oldest child with
    ECSFLG01-10=3).
```
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D EYNOAG27    2   1179
```
T CS: Reason: Did not try to get child support
    CS128@7 Why were child support payments
    not agreed to or awarded for oldest child?
    Because did not try to get child support
U Never married females 15+ (ESEX=2 and EMS=6)
  and all males 15+ (ESEX=1) living with
  biological or adoptive children under age 21,
   whose other biological or adoptive parent
  lives elsewhere AND who have more than one
  child without a child support agreement
  (ECSFLG01-10=3) and whose oldest child
  without an agreement has a different parent
  from the youngest child without an agreement
  (ESAMEPAR=2). Ever-married women 15+ living
  with biological or adoptive children under
  age 21, whose other biological or adoptive
  parent lives elsewhere AND who have more
  than one child without a child support
  agreement (ECSFLG01-10=3) and whose oldest
  child without an agreement has a different
  parent from the youngest child without an
  agreement (oldest child's EDMAR01-10=2 or
  ESAME01-10=2 for oldest child with
  ECSFLG01-10=3).
```
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D EYNOAG28    2   1181
```
T CS: Reason: Some other reason
    CS128@8 Why were child support payments
    not agreed to or awarded for oldest child?
    Because of some other reason?
U Never married females 15+ (ESEX=2 and EMS=6)
  and all males 15+ (ESEX=1) living with
  biological or adoptive children under age 21,
   whose other biological or adoptive parent
  lives elsewhere AND who have more than one
  child without a child support agreement
  (ECSFLG01-10=3) and whose oldest child
  without an agreement has a different parent
  from the youngest child without an agreement
  (ESAMEPAR=2). Ever-married women 15+ living
  with biological or adoptive children under
  age 21, whose other biological or adoptive

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DATA          SIZE   BEGIN
```

```
   parent lives  elsewhere AND who have more
   than one child without a child support
   agreement (ECSFLG01-10=3) and whose oldest
   child without an  agreement has a different
   parent from the youngest child without  an
   agreement (oldest child's EDMAR01-10=2 or
   ESAME01-10=2 for  oldest child with
   ECSFLG01-10=3).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D AYNOAG21   1   1183
T CS: Allocation flag for EYNOAG21-EYNOAG28
     CS128@8 Allocation flag for the reason(s)
     child support payments were not agreed to
     or awarded for the oldest child.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D EWHERLV4   2   1184
T CS: Place where other parent lives
     CS129 Where does the other parent for
     [name of oldest child] now live?
U Never married females 15+ (ESEX=2 and EMS=6)
  and all males 15+  (ESEX=1) living with
  biological or adoptive children under age 21,
   whose other biological or adoptive parent
  lives elsewhere AND who  have more than one
  child without a child support agreement
  (ECSFLG01-10=3) and whose oldest child
  without ant agreement has a  different parent
  from the youngest child without an agreement
  (ESAMEPAR=2).  Ever-married women 15+ living
  with biological or adoptive children  under
  age 21, whose other biological or adoptive
  parent lives  elsewhere AND who have more
  than one child without a child support
  agreement (ECSFLG01-10=3) and whose oldest
  child without an  agreement (oldest child's
  EDMAR01-10=2 or ESAME01-10=2 for oldest  with
  ECSFLG01-10 = 3).
V          6 .Unknown
V          5 .Other
V          4 .Other parent now deceased
V          3 .Different State
V          2 .Same State (different county or
V            .city)
V          1 .Same county or city
V         -1 .Not in Universe
```

```
D AWHERLV4   1   1186
T CS: Allocation flag for EWHERLV4
     CS129 Allocation flag for where the other
     parent for the oldest child now lives.
```

```
DATA         SIZE   BEGIN

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


D EVISAGR2    2   1187
T CS: Agreement by a court order or other gov.
  agency
       CS129A Was there ever an agreement by a
       court order or other government agency
       about the amount of time the CHILD/
       CHILDREN would spend with the other
       parent?
U Never married females 15+ (ESEX=2 and EMS=6)
  and all males 15+  (ESEX=1) living with
  biological or adoptive children under age 21,
   whose other biological or adoptive parent
  lives elsewhere AND who  have more than one
  child without a child support agreement
  (ECSFLG01-10=3) and whose oldest child
  without an agreement has a  different parent
  from the youngest child without an agreement
  (ESAMEPAR=2).  Ever-married women 15+ living
  with biological or adoptive children  under
  age 21, whose other biological or adoptive
  parent lives  elsewhere AND who have more
  than one child without a child support
  agreement (ECSFLG01-10=3) and whose oldest
  child without an  agreement has a different
  parent from the youngest child without  an
  agreement (oldest child's EDMAR01-10=2 or
  ESAME01-10=2 for  oldest child with
  ECSFLG01-10=3).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AVISAGR2    1   1189
T CS: Allocation flag for EVISAGR2
       CS129A Allocation flag for whether there
       was ever an agreement by a court order or
       other government agency about the amount
       of time the CHILD/CHILDREN spent with the
       other parent.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EAMTTM51    3   1190
T CS: Time spent with other parent in days
       CS130@DAYS What is the total amount of
       time [name of the oldest child spent with
       the other parent for the last 12 months?
U Never married females 15+ (ESEX=2 and EMS=6)
   and all males 15+  (ESEX=1) living with
   biological or adoptive children under age 21,
```

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DATA          SIZE    BEGIN
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    whose other biological or adoptive parent
    lives elsewhere (not  deceased
    EWHERLV4=1-3,5,6) AND who have more than one
    child without  a child support agreement
    (ECSFLG01-10=3) and whose oldest child
    without an agreement has a different parent
    from the youngest child  without an agreement
    (ESAMEPAR=2).  Ever-married women 15+ living
    with biological or adoptive children under
    age 21, whose other biological or adoptive
    parent lives elsewhere  (not deceased
    EWHERLV4=1-3,5,6) AND who have more than one
    child  without a child support agreement
    (ECSFLG01-10=3) and whose oldest  child
    without an agreement has a different parent
    from the youngest  child without an agreement
    (oldest child's EDMAR01-10=2 or  ESAME01-10=2
    for oldest child with ECSFLG01-10=3).
V         -1 .Not in Universe
V       0:366 .Number of days

D EAMTTM52    2    1193
T CS: Time spent with other parent in weeks
     CS130@WEEKS What is the total amount of
     time [name of the oldest child] spent with
     the other parent for the last 12 months?
U Never married females 15+ (ESEX=2 and EMS=6)
  and all males 15+  (ESEX=1) living with
  biological or adoptive children under age 21,
   whose other biological or adoptive parent
  lives elsewhere (not  deceased
  EWHERLV4=1-3,5,6) AND who have more than one
  child without  a child support agreement
  (ECSFLG01-10=3) and whose oldest child
  without an agreement has a different parent
  from the youngest child  without an agreement
  (ESAMEPAR=2).  Ever-married women 15+ living
  with biological or adoptive children under
  age 21, whose other biological or adoptive
  parent lives elsewhere  (not deceased
  EWHERLV4=1-3,5,6) AND who have more than one
  child  without a child support agreement
  (ECSFLG01-10=3) and whose oldest  child
  without an agreement has a different parent
  from the youngest  child without an agreement
  (oldest child's EDMAR01-10=2 or  ESAME01-10=2
  for oldest child with ECSFLG01-10=3).
V         -1 .Not in Universe
V       0:52 .Number of weeks

D EAMTTM53    2    1195
T CS: Time spent with other parent in months
     CS130@MONTHS What is the total amount of
     time [name of the oldest child] spent with
     the other parent for the last 12 months?
U Never married females 15+ (ESEX=2 and EMS=6)
  and all males 15+  (ESEX=1) living with
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DATA          SIZE    BEGIN

   biological or adoptive children under age 21,
    whose other biological or adoptive parent
   lives elsewhere (not  deceased
   EWHERLV4=1-3,5,6) AND who have more than one
   child without  a child support agreement
   (ECSFLG01-10=3) and whose oldest child
   without an agreement has a different parent
   from the youngest child  without an agreement
   (ESAMEPAR=2).  Ever-married women 15+ living
   with biological or adoptive children under
   age 21, whose other biological or adoptive
   parent lives elsewhere  (not deceased
   EWHERLV4=1-3,5,6) AND who have more than one
   child  without a child support agreement
   (ECSFLG01-10=3) and whose oldest  child
   without an agreement has a different parent
   from the youngest  child without an agreement
   (oldest child's EDMAR01-10=2 or  ESAME01-10=2
   for oldest child with ECSFLG01-10=3).
V          -1 .Not in Universe
V        0:12 .Number of months


D AAMTTM51    1    1197
T CS: Allocation flag for EAMTTM51-EAMTTM53
     CS130@DAYS, CS130@WEEKS, and 130@MONTHS
     Allocation flag for the total amount of
     time that the oldest child spent with the
     other parent.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EPAYRECV    2    1198
T CS: Payments received
     CS131 Were any payments received from the
     other parent(s) in the last 12 months for
     ....
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere AND who have one or more children
  not  covered by a child support agreement
  (ECSFLG01-10 = 3 for any  child).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D APAYRECV    1    1200
T CS: Allocation flag for EPAYRECV
     CS131 Allocation flag for whether any
     payments were received from the other
     parent(s) in the last 12 months for the
     children
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
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DATA        SIZE    BEGIN

V         0 .Not imputed

D TACTREC4    5    1201
T CS: Amount actually received
     CS132@AMT What is the total amount that
     ... actually received in child support
     payments under that agreement during the
     last 12 months?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent lives
  elsewhere AND who have one or more children
  not covered by a  child support agreement
  (ECSFLG01-10 = 3) and who received  child
  support from the absent parent in the last 12
  months  (EPAYRECVS = 1).
V         0 .None or not in universe
V    1:12000 .Dollar amount

D AACTREC4    1    1206
T CS: Allocation flag for TACTREC4
     CS132 Allocation flag for the total amount
     that the parent received from the other
     parent(s) in the past 12 months
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EOTHITEM    2    1207
T CS: Non-cash items provided
     CS135 For ANY of the children we have
     discussed, did the child's other parent(s)
     provide any non-cash items during the last
     12 months
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere (ECSFLG01-10 >=1 and   child).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D AOTHITEM    1    1209
T CS: Allocation flag for EOTHITEM
     CS135 Allocation flag for whether the
     child's other parent(s) provided any
     non-cash items during the last 12 months
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EAGENCOL    2    1210
T CS: Did government or public agency collect
  any paymnts?
     CS135A Did any government or public agency
```

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DATA         SIZE    BEGIN

      collect any child support from ...'s other
      parent on your behalf from ... to....?.
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere (ECSFLG01-10 >=1 and   child).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AAGENCOL     1    1212
T CS: Allocation flag for EAGENCOL
      CS135A Allocation flag for if any
      government or public agency collected
      payments for you?
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EAGENALL     2    1213
T CS: Did agency collect all or some of child
  support due?
      CS135B Did the agency collect all or some
      of the child support due the last 12
      months from ....'s other parent?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere (ECSFLG01-10 >=1 and   child) and a
  government or public agency collected child
  support from ...'s other parent on your
  behalf  (EAGENCOL = 1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AAGENALL     1    1215
T CS: Allocation flag for EAGENALL
      CS135B Allocation flag for if the agency
      collected all or some of child support due?
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TAMTAGEN     5    1216
T CS: Amount that agency collected on your
  behalf
      CS135C How much child support income did
      the public or government agency collect on
      your behalf?
U Persons 15+ living with biological or adoptive
  children  under age 21, whose other
  biological or adoptive parent  lives
  elsewhere (ECSFLG01-10 >=1 and    child) and a
  government or public agency collected child
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DATA          SIZE    BEGIN
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  support from ...'s other parent on your
  behalf  (EAGENCOL = 1)
V          0 .Not In Universe
V     1:9000 .Dollars


D AAMTAGEN    1   1221
T CS: Allocation flag for TAMTAGEN
      CS135C Allocation flag for amount that
      agency collected on your behalf
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EASNUNV     2   1222
T SUP: Universe indicator.
      Universe indicator.
U All adults.
V          1 .In universe
V         -1 .Not in Universe


D ESUPKDYN    2   1224
T SUP: Support payments for child(ren) living
  outside HH
      SUP01 During the past 12 months, did ...
      make payments for the support of ...'s
      child or children under 21 years of age
      who live outside the household?
U All respondents 15+  (TAGE ge 15)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ASUPKDYN    1   1226
T SUP: Allocation flag for ESUPKDYN
      SUP01 Allocation flag for support payment
      for nonhousehold member
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ESUPTYP1    2   1227
T SUP: Regular payments for child(ren) outside
  HH
      SUP02@1 Did .... make regular payments?
U All respondents 15+ who make support payments
  for child(ren) under 21 years of age living
  outside  the household  (TAGE ge 15 and
  ESUPKDYN=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ESUPTYP2    2   1229
T SUP: Lump pay for support of child(ren)
  outside HH
```

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DATA          SIZE    BEGIN

      SUP02@2 Did ..... make lump-sum payments?

U All respondents 15+ who make support payments
  for child(ren) under 21 years of age living
  outside  the household  (TAGE ge 15 and
  ESUPKDYN=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ESUPTYP3    2   1231
T SUP: Some other kind of payts for child(ren)
  outside HH
      SUP02@3 Did . . . . make some other kind
      of payments?
U All respondents 15+ who make support payments
  for child(ren) under 21 years of age living
  outside  the household  (TAGE ge 15 and
  ESUPKDYN=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ASUPTYP     1   1233
T SUP: Allocation flag for ESUPTYP1- ESUPTYP3
      SUP02 Allocation flag for type of support
      payment
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TSUPNKID    2   1234
T SUP: Number of children supporting
      SUP03 For how many children did . . . .
      make support payments?
U All respondents 15+ who make support payments
  for child(ren) under 21 years of age living
  outside  the household  (TAGE ge 15 and
  ESUPKDYN=1)
V         -1 .Not in Universe
V        1:2 .Number of children

D ASUPNKID    1   1236
T SUP: Allocation flag for TSUPNKID
      SUP03 Allocation flag for number of
      children paying support for
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TSUPLTAD    2   1237
T SUP: Number of children under 18 years old
  supporting
      SUP04 How many of these children were
      under 18 years of age?
```

```
DATA          SIZE    BEGIN


U All respondents 15+ who support one or more
  child(ren) outside the household  (TAGE ge 15
  and TSUPNKID>0)
V          -1 .Not in Universe
V         0:2 .Number of children


D ASUPLTAD    1    1239
T SUP: Allocation flag for TSUPLTAD
     SUP04 Allocation flag for number of
     children under 18 years old
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D ESUPAGRM    2    1240
T SUP: Sup pays ct ordered or another type of
  agreement
     SUP05 Were any of these payments the
     result of a court order or some other kind
     of agreement?
U All respondents 15+ who make support payments
  for  child(ren) under 21 years of age living
  outside  the household  (TAGE ge 15 and
  ESUPKDYN=1)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ASUPAGRM    1    1242
T SUP: Allocation flag for ESUPAGRM
     SUP05 Allocation flag for type of support
     agreement
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D TSUPNAGR    2    1243
T SUP: Num of children covered by most recent
  agreement
     SUP06 How many children were covered by
     that agreement?
U All respondents 15+ who make support payments
  for children under 21 years of age living
  outside  the household and these payments
  were the result  of a court order or some
  other kind of agreement  (TAGE ge 15 and
  ESUPAGRM=1)
V          -1 .Not in Universe
V         0:2 .Number of children


D ASUPNAGR    1    1245
T SUP: Allocation flag for TSUPNAGR
     SUP06 Allocation flag for number of
     children covered by a agreement
V           3 .Logical imputation (derivation)
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DATA        SIZE   BEGIN

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


D ESUPAGTY    2   1246
T SUP: Type of agreement
     SUP07 Was this agreements a : (1)
     Voluntary written agreement ratified by
     the court, (2) Court-ordered agreement,
     (3) Other type of written agreement, (4)
     Non-written agreement
U All respondents 15+ who make support payments
  for children under 21 years of age living
  outside  the household and these payments
  were the result  of a court order or some
  other kind of agreement  (TAGE ge 15 and
  ESUPAGRM=1)
V            4 .Non-written agreement
V            3 .Other type of written agreement
V            2 .Court-ordered agreement
V            1 .Voluntary written agreement
V              .ratified by the court
V           -1 .Not in Universe


D ASUPAGTY    1   1248
T SUP: Allocation flag for ESUPAGTY
     SUP07 Allocation flag for the type of
     child support agreement
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D ESUPAGYR    4   1249
T SUP: Year agreement first reached
     SUP08 In what year was this agreement
     FIRST reached?
U All respondents 15+ who make support payments
  for children under 21 years of age living
  outside  the household and these payments
  were the result  of a court order or had some
  other kind of agreement  (TAGE ge 15 and
  ESUPAGRM=1)
V           -1 .Not in Universe
V  1984:2005 .Year agreement was FIRST reached


D ASUPAGYR    1   1253
T SUP: Allocation flag for ESUPAGYR
     SUP08 Allocation flag for year agreement
     first reached
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D ESUPAMTC    2   1254
T SUP: Original dollar amount ever changed
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DATA        SIZE    BEGIN

      SUP09 Has the dollar amount agreed to
      originally ever been changed?
U All respondents 15+ who make support payments
  for children under 21 years of age living
  outside  the household and these payments
  were the result  of a court order or had some
  other kind of agreement  (TAGE ge 15 and
  ESUPAGRM=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ASUPAMTC    1   1256
T SUP: Allocation flag for ESUPAMTC
      SUP09 Allocation flag for amount ever
      changed
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESUPYRCH    4   1257
T SUP: Year amount last changed
      SUP10 In what year was the amount last
      changed?
U All respondents 15+ who make support payments
  for children under 21 years of age living
  outside  the household and the original
  dollar amount of  agreement changed  (TAGE ge
  15 and ESUPAMTC=1)
V         -1 .Not in Universe
V  1984:2005 .Year amount last changed

D ASUPYRCH    2   1261
T SUP: Allocation flag for ESUPYRCH
      SUP10 Allocation flag for year amount last
      changed
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESUPCHAG    2   1263
T SUP: Dollar changed agreed by court or agency
      SUP11 Was this change made or agreed to by
      a court or child support agency?
U All respondents 15+ who had either a voluntary
  written agreement ratified by the court, or a
   court-ordered agreement or an other type of
  written  agreement  (TAGE ge 15 and
  ESUPAGTY=1,2 or 3 and ESUPAMTC=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ASUPCHAG    1   1265
T SUP: Allocation flag for ESUPCHAG
      SUP11 Allocation flag for where the dollar
```

```
DATA        SIZE   BEGIN

       amount change was made or agreed by a
       court or child support agency
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ESUPSTLP    2   1266
T SUP: Still supposed to pay child support
     SUP12 Is . . . . still supposed to pay
     child support?
U All respondents 15+ who make support payments
  for child(ren) under 21 years of age living
  outside the household and these payments were
   the result of a court order or some other
  kind  of agreement  (TAGE ge 15 and
  ESUPAGRM=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ASUPSTLP    1   1268
T SUP: Allocation flag for ESUPSTLP
     SUP12 Allocation flag for whether the
     respondent is still supposed to pay child
     support
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D TSUPAMPD    5   1269
T SUP: Amount paid in past year
     SUP13 How much did . . . .  pay in child
     support under this agreement during the
     past 12 months?
U All respondents 15+ who make support payments
  for child(ren) under 21 years age of living
  outside the household and these payments were
   the result of a court order or some other
  kind  of agreement  (TAGE ge 15 and
  ESUPAGRM=1)
V          0 .None or not in universe
V    1:16000 .Dollar amount


D ASUPAMPD    1   1274
T SUP: Allocation flag for TSUPAMPD
     SUP13 Allocation flag for dollar amount
     paid in child support during the past 12
     months
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ESUPHOPY    2   1275
T SUP: Methods of payments
```

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DATA        SIZE   BEGIN

    SUP14 Were these payments made: (1)
    Through employment related wage
    withholding? (2) Directly to the other
    parent? (3) Directly to the court? (4)
    Directly to a child support agency? (5) By
    some other method?
U All respondents 15+ who paid child support
  under an agreement during the past 12 months
  (TAGE ge 15 and TSUPAMPD gt 0)
V         5 .By some other method
V         4 .Directly to a child support agency
V         3 .Directly to the court
V         2 .Directly to the other parent
V         1 .Through employment related wage
V           .withholding
V        -1 .Not in Universe


D ASUPHOPY    1   1277
T SUP: Allocation flag for ESUPHOPY
    SUP14 Allocation flag for how payments
    were paid
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ESUPHLT1    2   1278
T SUP: Type of health care costs included
    SUP15@1 Was a provision for non-custodial
    parent to provide health insurance
    included in the child support agreement?
U All respondents 15+ who paid child support
  under  an agreement during the past 12 months
   (TAGE ge 15 and ESUPAMPD gt 0)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ESUPHLT2    2   1280
T SUP: Type of health care costs included
    SUP15@2 Was a provision for custodial
    parent to provide health insurance
    included in the child support agreement?
U All respondents 15+ who paid child support
  under  an agreement during the past 12 months
   (TAGE ge 15 and ESUPAMPD gt 0)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ESUPHLT3    2   1282
T SUP: Type of health care costs included
    SUP15@3 Was a provision for non-custodial
    parent to pay medical costs directly
    included in the child support agreement?
U All respondents 15+ who paid child support
  under  an agreement during the past 12 months
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DATA          SIZE    BEGIN

   (TAGE ge 15 and ESUPAMPD gt 0)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ESUPHLT4    2   1284
T SUP: Type of health care costs included
     SUP15@4 Was a provision for child support
     payments to include cash medical support
     included in the child support agreement?
U All respondents 15+ who paid child support
  under  an agreement during the past 12 months
   (TAGE ge 15 and ESUPAMPD gt 0)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ESUPHLT5    2   1286
T SUP: Type of health care costs included
     SUP15@5 Was there any other health care
     costs provision included in the child
     support agreement?
U All respondents 15+ who paid child support
  under  an agreement during the past 12 months
   (TAGE ge 15 and ESUPAMPD gt 0)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ESUPHLT6    2   1288
T SUP: Type of health care costs included
     SUP15@6 Was there no health care costs
     provision for health insurance or expenses
     included in the child support agreement?
U All respondents 15+ who paid child support
  under  an agreement during the past 12 months
   (TAGE ge 15 and ESUPAMPD gt 0)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ASUPHLT     1   1290
T SUP: Allocation flag for ESUPHLT1-6
     SUP15 Allocation flag for type of
     provision or health care cost included in
     the child support agreement
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ESUPCUST    2   1291
T SUP: Type of custody arrangement
     SUP16 What child support custody
     arrangement does the child support
     agreement specify?
U All respondents 15+ who paid child support
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DATA         SIZE    BEGIN
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   under an agreement during the past 12 months
   (TAGE ge 15 and ESUPAMPD gt 0)
V           7 .Other-specify
V           6 .Split custody
V           5 .Father legal and physical custody
V           4 .Mother legal and physical custody
V           3 .Joint Legal with father physical
V             .custody
V           2 .Joint legal with mother physical
V             .custody
V           1 .Joint legal and physical custody
V          -1 .Not in Universe


D ASUPCUST    1   1293
T SUP: Allocation flag for ESUPCUST
     SUP16 Allocation flag for type of custody
     arrangement
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D ESUPSPTM    2   1294
T SUP: Time spent specified in agreement
     SUP17 Does the child support agreement
     specify the amount of time ... may spend
     with ...'s child(ren)
U All respondents 15+ who paid child support
  under an agreement during the past 12 months
  (TAGE ge 15 and ESUPAMPD gt 0)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ASUPSPTM    1   1296
T SUP: Allocation flag for ESUPSPTM
     SUP17 Allocation flag for whether time
     spent with the children was specified in
     the agreement
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D ESUPTAM1    3   1297
T SUP: Total number of days spent with
  child(ren)(A)
     SUP18@1 What is the total amount of days
     ....  spent with this (these) child(ren)
     under age 21 during the last 12 months?
U All respondents 15+ who paid child support
  under an agreement during the past 12 months
  (TAGE ge 15 and ESUPAMPD gt 0)
V          -1 .Not in Universe
V       0:366 .Days


D ESUPTAM2    2   1300
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DATA          SIZE    BEGIN
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T SUP: Total number of weeks spent with
  child(ren)(A)
    SUP18@2 What is the total amount of weeks
    ... spent with this (these) child(ren)
    under age 21 during the last 12 months?
U All respondents 15+ who paid child support
  under an agreement during the past 12 months
  (TAGE ge 15 and ESUPAMPD gt 0)
V   -1 .Not in Universe
V   0:52 .Weeks

D ESUPTAM3   2   1302
T SUP: Total number of months spent with
  child(ren)(A)
    SUP18@3 What is the total amount of months
    ... spent with this (these) child(ren)
    under age 21 during the last 12 months?
U All respondents 15+ who paid child support
  under an agreement during the past 12 months
  (TAGE ge 15 and ESUPAMPD gt 0)
V   -1 .Not in Universe
V   0:12 .Months

D ASUPTAM   1   1304
T SUP: Allocation flag for ESUPTAM13
    SUP18 Allocation flag for time spent with
    child(ren)
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D ESUPOTHA   2   1305
T SUP: Other child support agreements
    SUP19 We talked about the most recent
    support agreement. Was there any other
    agreement that covered ...'s other
    child(ren) under age 21 living outside of
    this household?
U All respondents 15+ who support more children
  than the number of children covered by the
  most recent agreement (TAGE ge 15 and
  TSUPNKID gt 1 and TSUPNKID gt TSUPNAGR and
  ESUPAGRM = 1 and TSUPNAGR gt 0)
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D ASUPOTHA   1   1307
T SUP: Allocation flag for ESUPOTHA
    SUP19 Allocation flag for any other child
    support agreements
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

```
DATA        SIZE    BEGIN

D TSUPAMAL    4    1308
T SUP: Amount paid in past year for another
  agreement
      SUP20 How much did ... pay in child
      support for child(ren) during the past 12
      months?
U All respondents 15+ who have multi child(ren)
  support agreements  (TAGE ge 15 and
  ESUPOTHA=1)
V          0 .None or not in universe
V     1:9600 .Dollar amount of child support
V            .during the past 12 months

D ASUPAMAL    1    1312
T SUP: Allocation flag for TSUPAMAL
      SUP20 Allocation flag for dollar amount
      paid
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESUPWOAG    2    1313
T SUP: Any payments made with no agreement
      SUP21 NOTE: DATA SUPPRESSED FOR
      CONFIDENTIALITY Did ... make any other
      payments for any other of ...'s children
      under age 21 living outside the household
      without any kind of child support
      agreement in place?
U All respondents 15+ who support more children
  than  the number of children covered by the
  most  recent agreement  (TAGE ge 15 and
  TSUPNKID gt 1  and ESUPNKID gt TSUPNAGR and
  ESUPAGRM = 1 and  ESUPNAGR gt 0)
V          0 .Suppressed

D ASUPWOAG    1    1315
T SUP: Allocation flag for ESUPWOAG
      SUP21 NOTE: DATA SUPPRESSED FOR
      CONFIDENTIALITY Allocation flag for any
      payments made with no agreement
V          0 .Suppressed

D TSUPAMAD    5    1316
T SUP: Tot amt paid in past yr for those with
  no agreement
      SUP22 What is the total amount of the
      payments ... made on behalf of ...'s
      children under age 21 in the last 12
      months?
U All respondents 15+ who make any payments  for
  any other of their children under age 21
  living outside the household without any kind
   of child support agreement in place  (TAGE
  ge 15 and ESUPAGRM = 2)
V          0 .Not In Universe
```

```
DATA          SIZE    BEGIN

V    1:20000 .Dollar amount

D ASUPAMAD    1    1321
T SUP: Allocation flag for TSUPAMAD
     SUP22 Allocation flag for total amount
     paid in past year for those with no
     agreement
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ESUPTMA1    3    1322
T SUP: Total number of days spent with
  child(ren)
     SUP23@1 What is the total amount of days
     ... spent with this (these) child(ren)
     under age 21 during the past 12 months?
U All respondents 15+ who make any payments for
  any other of their children under age 21
  living  outside the household without any
  kind of child  support agreement in place
  (TAGE ge 15 and ESUPAGRM = 2)
V         -1 .Not in Universe
V      0:366 .Days

D ESUPTMA2    2    1325
T SUP: Total number of weeks spent with
  child(ren)
     SUP23@2 What is the total amount of weeks
     ... spent with this (these) child(ren)
     under age 21 during the past 12 months?
U All respondents 15+ who make any payments for
  any other of their children under age 21
  living  outside the household without any
  kind of child  support agreement in place
  (TAGE ge 15 and ESUPAGRM = 2)
V         -1 .Not in Universe
V       0:52 .Weeks

D ESUPTMA3    2    1327
T SUP: Total number of months spent with
  child(ren)
     SUP23@3 What is the total amount of months
     ... spent with this (these) child(ren)
     under age 21 during the past 12 months?
U All respondents 15+ who make any payments for
  any other of their children under age 21
  living  outside the household without any
  kind of child  support agreement in place
  (TAGE ge 15 and ESUPAGRM = 2)
V         -1 .Not in Universe
V       0:12 .Months

D ASUPTMA     1    1329
T SUP: Allocation flag for ESUPTMA1-3
     SUP23@1-3 Allocation flag for time spent
```

```
DATA        SIZE    BEGIN

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


D ESUPOTPY    2   1330
T SUP: Reg or lump sum payments made for other
  NonHH per
     SUP24 During the past 12 months, did ...
     make regular or lump sum payments for the
     support of any other person not living in
     ...'s household?
U All respondents 15+  (TAGE ge 15+)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ASUPOTPY    1   1332
T SUP: Allocation flag for ESUPOTPY
     SUP24 Allocation flag for any payments
     made for other nonhousehold persons
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D TSUPOTNP    2   1333
T SUP: Number of other persons making support
  payments for
     SUP25 For how many other persons did/do
     ... make support payments?
U All respondents 15+ who made regular or lump
  sum  payments for support of any other
  nonhousehold person  during the past twelve
  months  (TAGE ge 15 and ESUPOTPY=1)
V         -1 .Not in Universe
V        1:4 .Number of persons


D ASUPOTNP    1   1335
T SUP: Allocation flag for TSUPOTNP
     SUP25 Allocation flag for number of other
     nonhousehold persons the respondent made
     support payments for
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ESUPOTRE    2   1336
T SUP: Relationship to younger/youngest pers
  being support
     SUP26 How is the younger/youngest person
     ... makes support payments for related to
     ...?
U All respondents 15+ who made regular or lump
  sum  payments for support of any other
```

```
DATA        SIZE   BEGIN

  nonhousehold  person during the past twelve
  months  (TAGE ge 15 and TSUPOTPY = 1)
V           7 .Not related
V           6 .Other relative
V           5 .Child over 21
V           4 .Child under 21
V           3 .Ex-spouse
V           2 .Spouse
V           1 .Parent
V          -1 .Not in Universe

D ASUPOTRE    1   1338
T SUP: Allocation flag for ESUPOTRE
     SUP26 Allocation flag for respondent's
     relationship to the youngest person s(he)
     is supporting
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed

D ESUPOTLV    2   1339
T SUP: Where was support person living
     SUP27 Where was this person most often
     living during the past 12 months?
U All respondents 15+ who made regular or lump
  sum  payments for support of any other
  nonhousehold person  (TAGE ge 15 and
  ESUPOTPY=1)
V           3 .Someplace else
V           2 .Nursing home
V           1 .Private home or apartment
V          -1 .Not in Universe

D ASUPOTLV    1   1341
T SUP: Allocation flag for ESUPOTLV
     SUP27 Allocation flag for where support
     person was living
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed

D TSUPOTAM    5   1342
T SUP: Amount paid to support person
     SUP28 How much did ... pay for the support
     of this person during the past 12 months?

U All respondents 15+ who made regular or lump
  sum  payments for support of any other
  nonhousehold person  during the past twelve
  months  (TAGE ge 15 and ESUPOTPY=1)
V           0 .Not In Universe
V     1:23000 .Dollar amount paid during the
V             .past 12 months

D ASUPOTAM    1   1347
```

```
DATA          SIZE    BEGIN


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


D ESUPOTRL    2   1348
T SUP: Relationship to person supporting
     SUP30 How is the other (oldest) person ...
     makes support payments for related to ...?


U All respondents 15+ who made regular or lump
  sum  payments for support of more than one
  nonhousehold  person  (TAGE ge 15 and
  TSUPOTNP gt 1)
V          7 .Not related
V          6 .Other relative
V          5 .Child over 21
V          4 .Child under 21
V          3 .Ex-spouse
V          2 .Spouse
V          1 .Parent
V         -1 .Not in Universe


D ASUPOTRL    1   1350
T SUP: Allocation flag for ESUPOTRL
     SUP30 Allocation flag for respondent's
     relationship to person supporting
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ESUPOTLI    2   1351
T SUP: Place where support person was living
     SUP31 Where was this person most often
     living during the past 12 months?
U All respondents 15+ who made regular or lump
  sum  payments for support of more than one
  nonhousehold  person  (TAGE ge 15 and
  TSUPOTNP gt 1)
V          3 .Someplace else
V          2 .Nursing home
V          1 .Private home or apartment
V         -1 .Not in Universe


D ASUPOTLI    1   1353
T SUP: Allocation flag for ESUPOTLI
     SUP31 Allocation flag for where support
     person was living
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA          SIZE    BEGIN

D TSUPOTPA     5    1354
T SUP: Amount paid to support person
      SUP32 How much did ... pay for the support
      of this person during the past 12 months?

U All respondents 15+ who made regular or lump
  sum  payments for support of more than one
  nonhousehold  person  (TAGE ge 15 and
  TSUPOTNP gt 1)
V          0 .Not In Universe
V     1:10000 .Dollar amount

D ASUPOTPA     1    1359
T SUP: Allocation flag for TSUPOTPA
      SUP32 Allocation flag for amount paid to
      support person
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D TSUPOTNT     5    1360
T SUP: Amount paid to support person
      SUP34 How much did ... pay for the support
      of other people that we have not talked
      about during the past 12 months?
U All respondents 15+ who made regular or lump
  sum  payments for support of more than two
  nonhousehold  persons  (TAGE ge 15 and
  TSUPOTNP gt 2)
V          0 .Not In Universe
V     1:12000 .Dollar amount

D ASUPOTNT     1    1365
T SUP: Allocation flag for TSUPOTNT
      SUP34 Allocation flag for amount paid to
      another support person
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EAADUNV      2    1366
T ADQ: Universe indicator
      Universe indicator
U All adults.
V          1 .In universe
V         -1 .Not in Universe

D EHSTAT       2    1368
T ADQ: Quality of health
      ADQ1 These next few questions are about
      ...'s health.  Would you say ...'s health
      in general is excellent, very good, good,
      fair or poor?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
```

```
DATA          SIZE    BEGIN


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


D AHSTAT      1   1370
T ADQ: Allocation flag for EHSTAT
     ADQ1 Allocation flag for quality of health
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ECANE       2   1371
T ADQ: Use of cane, crutches, or walker
     ADQ2@1 Does/Do ... use a cane, crutches,
     or walker?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ACANE       1   1373
T ADQ: Allocation flag for ECANE
     ADQ2@1 Allocation flag for use of a cane,
     crutches, or walker
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EWCHAIR     2   1374
T ADQ: Use of wheelchair, elect scooter for
  getting around
     ADQ2@2 Does/Do ... use a wheelchair,
     electric scooter, or similar aid for
     getting around?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AWCHAIR     1   1376
T ADQ: Allocation flag for EWCHAIR
     ADQ2@2 Allocation flag for use of a
     wheelchair or an electric scooter
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EHEARAID    2   1377
T ADQ: Use of a hearing aid
```

```
DATA         SIZE   BEGIN

     ADQ2@3 Does/Do ... use a hearing aid?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AHEARAID    1   1379
T ADQ: Allocation flag for EHEARAID
     ADQ2@3 Allocation flag for use of a
     hearing aid
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ECANE6      2   1380
T ADQ: Use of aid for six months or longer
     ADQ3 Has/Have ... used a cane, crutches,
     or a walker for six months or longer?
U All persons 15+ at the end of the reference
  period who  used a cane, crutches, or walker.
  (EPOPSTAT=1, ECANE=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ACANE6      1   1382
T ADQ: Allocation flag for ECANE6
     ADQ3 Allocation flag for use of aid for
     six months or longer
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ESEEDIF     2   1383
T ADQ: Difficulty seeing words/letters in
  newspaper print
     ADQ4 Does/Do ... have difficulty seeing
     the words and letters in ordinary
     newspaper print - even when wearing
     glasses or contact lenses if ... usually
     wears them?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V          3 .Person is Blind
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ASEEDIF     1   1385
T ADQ: Allocation flag for ESEEDIF
     ADQ4 Allocation flag for difficulty seeing
     words and letters in newspaper print
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
```

```
DATA         SIZE   BEGIN


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


D ESEENOT    2   1386
T ADQ: Ability to see words and letters in
  print at all
      ADQ5 Is/Are ... able to see the words and
      letters in ordinary newspaper print at
      all?
U All persons 15+ at the end of the reference
  period who  have difficulty seeing the words
  and letters in  ordinary newspaper print.
  (EPOPSTAT=1, ESEEDIF=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ASEENOT    1   1388
T ADQ: Allocation flag for ESEENOT
      ADQ5 Allocation flag for ability to see
      words and letters in print at all
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EHEARDIF   2   1389
T ADQ: Difficulty hearing what is said in
  conversation
      ADQ6 Does/do ... have difficulty hearing
      what is said in a normal conversation with
      another person even when wearing ...
      hearing aid?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V          3 .Person is deaf
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AHEARDIF   1   1391
T ADQ: Allocation flag for EHEARDIF
      ADQ6 Allocation flag for difficulty
      hearing what is said in a normal
      conversation
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EHEARNOT   2   1392
T ADQ: Ability to hear what is said at all
      ADQ7 Is/Are ... able to hear what is said
      in a normal conversation at all?
U All persons 15+ at the end of the reference
  period who  have difficulty hearing what is
  said in a normal  conversation with another
```

```
DATA          SIZE    BEGIN
```

```
  person.  (EPOPSTAT=1, EHEARDIF=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AHEARNOT    1   1394
T ADQ: Allocation flag for EHEARNOT
     ADQ7 Allocation flag for ability to hear
     what is said at all
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ESPEECHD    2   1395
T ADQ: Difficulty having speech understood
     ADQ8 Does/do ... have any difficulty
     having ... speech understood?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ASPEECHD    1   1397
T ADQ: Allocation flag for ESPEECHD
     ADQ8 Allocation flag for difficulty having
     speech understood
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ESPEECHC    2   1398
T ADQ: Ability to understand speech at all
     ADQ9 In general, are people able to
     understand ...'s speech at all?
U All persons 15+ at the end of the reference
  period who  have any difficulty having speech
  understood.  (EPOPSTAT=1, ESPEECHD=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ASPEECHC    1   1400
T ADQ: Allocation flag for ESPEECHC
     ADQ9 Allocation flag for ability to
     understand speech at all
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EDIF10      2   1401
T ADQ: Difficulty lifting and carrying 10 pounds
     ADQ10 Does/Do ... have any difficulty
     lifting and carrying something as heavy as
```

6-182

```
DATA         SIZE    BEGIN

    10 pounds- such as a bag of groceries?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ADIF10     1   1403
T ADQ: Allocation flag for EDIF10
    ADQ10 Allocation flag for difficulty
    lifting and carrying something as heavy as
    10 pounds
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ECANT10    2   1404
T ADQ: Ability to lift and carry 10 pounds at
  all
    ADQ11 Is/Are ... able to lift and carry a
    10 pound bag of groceries at all?
U All persons 15+ at the end of the reference
  period  who have difficulty lifting and
  carrying something  as heavy as 10 pounds.
  (EPOPSTAT=1, EDIF10=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ACANT10    1   1406
T ADQ: Allocation flag for ECANT10
    ADQ11 Allocation flag for ability to lift
    and carry 10 pounds at all
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EDIF25     2   1407
T ADQ: Difficulty lifting and carrying 25 pounds
    ADQ12 Would ... have any difficulty
    lifting and carrying a 25 pound bag of pet
    food?
U All persons 15+ at the end of the reference
  period who  does not have any difficulty
  lifting and carrying  something as heavy as
  10 pounds. (EPOPSTAT=1, EDIF10=2)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ADIF25     1   1409
T ADQ: Allocation flag for EDIF25
    ADQ12 Allocation flag for difficulty
    lifting and carrying something as heavy as
    25 pounds
```

```
DATA        SIZE    BEGIN
```

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

```
D ECANT25     2   1410
T ADQ: Ability to lift and carry a 25 pound bag
  at all
      ADQ13 Would ... be able to lift and carry
      a 25 pound bag of pet food at all?
U All persons 15+ at the end of the reference
  period who  have difficulty lifting and
  carrying something heavier.  (EPOPSTAT=1, and
  (EDIF25=1 or ECANT10=1))
V           2 .No
V           1 .Yes
V          -1 .Not in Universe
```

```
D ACANT25     1   1412
T ADQ: Allocation flag for ECANT25
      ADQ13 Allocation flag for ability to lift
      and carry a 25 pound bag at all
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed
```

```
D EPUSHD      2   1413
T ADQ: Difficulty pushing or pulling large
  objects
      ADQ14 Does/Do ... have any difficulty
      pushing or pulling large objects such as a
      living room chair?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe
```

```
D APUSHD      1   1415
T ADQ: Allocation flag for EPUSHD
      ADQ14 Allocation flag for difficulty
      pushing or pulling large objects
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed
```

```
D EPUSHC      2   1416
T ADQ: Ability to push or pull large objects at
  all
      ADQ15 Is/Are ... able to push or pull such
      large objects at all?
U All persons 15+ at the end of the reference
  period who  have difficulty pushing or
  pulling large objects such  as a living room
  chair.  (EPOPSTAT=1, EPUSHD=1)
```

```
DATA         SIZE    BEGIN

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


D APUSHC      1   1418
T ADQ: Allocation flag for EPUSHC
     ADQ15 Allocation flag for ability to push
     or pull large objects at all
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ESTANDD     2   1419
T ADQ: Difficulty standing or being on feet
     ADQ16@1 Does/Do ... have any difficulty
     standing or being on ... feet for one
     hour?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ASTANDD     1   1421
T ADQ: Allocation flag for ESTANDD
     ADQ16@1 Allocation flag for difficulty
     standing or being on feet
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ESITD       2   1422
T ADQ: Difficulty sitting
     ADQ16@2 Does/Do ... have any difficulty
     sitting for one hour?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ASITD       1   1424
T ADQ: Allocation flag for ESITD
     ADQ16@2 Allocation flag for difficulty
     sitting
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ESTOOPD     2   1425
T ADQ: Difficulty stooping, crouching, or
  kneeling
     ADQ16@3 Does/Do ... have any difficulty
     stooping, crouching, or kneeling?
```

```
DATA        SIZE   BEGIN
```

U All persons 15+ at the end of the reference
  period. (EPOPSTAT=1)
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D ASTOOPD   1   1427
T ADQ: Allocation flag for ESTOOPD
    ADQ16@3 Allocation flag for difficulty
    stooping, crouching, or kneeling
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EREACHD   2   1428
T ADQ: Difficulty reaching over head
    ADQ16@4 Does/Do ... have any difficulty
    reaching over ... head?
U All persons 15+ at the end of the reference
  period. (EPOPSTAT=1)
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D AREACHD   1   1430
T ADQ: Allocation flag for EREACHD
    ADQ16@4 Allocation flag for difficulty
    reaching over head
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EGRASPD   2   1431
T ADQ: Difficulty using hands and fingers
    ADQ17 Does/Do ... have any difficulty
    using ... hands and fingers to do things
    such as picking up a glass or grasping a
    pencil?
U All persons 15+ at the end of the reference
  period. (EPOPSTAT=1)
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D AGRASPD   1   1433
T ADQ: Allocation flag for EGRASPD
    ADQ17 Allocation flag for difficulty using
    hands and fingers
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EGRASPC   2   1434
T ADQ: Ability to use hands and fingers at all

```
DATA        SIZE   BEGIN
```

    ADQ18 Is/Are ... able to use ... hands and
    fingers to grasp and handle at all?
U All persons 15+ at the end of the reference
  period who have any difficulty using his/her
  hands and fingers to do things such as
  picking up a glass or grasping a pencil.
  (EPOPSTAT=1, EGRASPD=1)
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D AGRASPC   1   1436
T ADQ: Allocation flag for EGRASPC
    ADQ18 Allocation flag for ability to use
    hands and fingers at all
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D ESTAIRSD   2   1437
T ADQ: Difficulty walking up a flight of stairs
    ADQ19 Does/Do ... have any difficulty
    walking up a flight of 10 stairs?
U All persons 15+ at the end of the reference
  period. (EPOPSTAT=1)
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D ASTAIRSD   1   1439
T ADQ: Allocation flag for ESTAIRSD
    ADQ19 Allocation flag for difficulty
    walking up a flight of stairs
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D ESTAIRSC   2   1440
T ADQ: Ability to walk up a flight of stairs at
  all
    ADQ20 Is/Are ... able to walk up a flight
    of 10 stairs at all?
U All persons 15+ at the end of the reference
  period who have any difficulty walking up a
  flight of 10 stairs. (EPOPSTAT=1,
  ESTAIRSD=1)
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D ASTAIRSC   1   1442
T ADQ: Allocation flag for ESTAIRSC
    ADQ20 Allocation flag for ability to walk
    up a flight of stairs at all
V   3 .Logical imputation (derivation)

```
DATA          SIZE   BEGIN

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


D EWALKD     2   1443
T ADQ: Difficulty walking a quarter of a mile
     ADQ21 Does/Do ... have any difficulty
     walking a quarter of a mile - about three
     city blocks?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AWALKD     1   1445
T ADQ: Allocation flag for EWALKD
     ADQ21 Allocation flag for difficulty
     walking a quarter of a mile
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EWALKC     2   1446
T ADQ: Ability to walk a quarter of a mile at
  all
     ADQ22 Is/Are ... able to walk a quarter of
     a mile at all?
U All persons 15+ at the end of the reference
  period who  have any difficulty walking a
  quarter of a mile.  (EPOPSTAT=1, EWALKD=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AWALKC     1   1448
T ADQ: Allocation flag for EWALKC
     ADQ22 Allocation flag for ability to walk
     a quarter of a mile at all
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ETELED     2   1449
T ADQ: Difficulty using an ordinary telephone
     ADQ23 Does/Do ... have any difficulty
     using an ordinary telephone?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ATELED     1   1451
T ADQ: Allocation flag for ETELED
```

```
DATA        SIZE    BEGIN


    ADQ23 Allocation flag for difficulty using
    an ordinary telephone
V        3 .Logical imputation (derivation)
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed


D ETELEC      2   1452
T ADQ: Ability to use a telephone at all
    ADQ24 Is/Are ... able to use an ordinary
    telephone at all?
U All persons 15+ at the end of the reference
  period who  have any difficulty using an
  ordinary telephone.  (EPOPSTAT=1, ETELED=1)
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D ATELEC      1   1454
T ADQ: Allocation flag for ETELEC
    ADQ24 Allocation flag for ability to use a
    telephone at all
V        3 .Logical imputation (derivation)
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed


D EINDIF      2   1455
T ADQ: Difficulty getting around inside the home
    ADQ25@1 Because of a physical or mental
    health condition, does/do ... have
    difficulty getting around inside the home?

U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D AINDIF      1   1457
T ADQ: Allocation flag for EINDIF
    ADQ25@1 Allocation flag for difficulty
    getting around inside the home
V        3 .Logical imputation (derivation)
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed


D EOUTDIF     2   1458
T ADQ: Difficulty going outside the home
    ADQ25@2 Because of a physical or mental
    health condition, does/do ... have
    difficulty going outside the home, for
    example, to shop or visit a doctor's
    office?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
```

```
DATA        SIZE   BEGIN

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


D AOUTDIF    1   1460
T ADQ: Allocation flag for EOUTDIF
    ADQ25@2 Allocation flag for difficulty
    going outside the home
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EBEDDIF    2   1461
T ADQ: Difficulty getting in and out of bed or
  a chair
    ADQ25@3 Because of a physical or mental
    health condition, does/do ... have
    difficulty getting in and out of bed or a
    chair?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ABEDDIF    1   1463
T ADQ: Allocation flag for EBEDDIF
    ADQ25@3 Allocation flag for difficulty
    getting in and out of bed or a chair
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EBATHDIF   2   1464
T ADQ: Difficulty taking a bath or shower
    ADQ25@4 Because of a physical or mental
    health condition, does/do ... have
    difficulty taking a bath or shower?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ABATHDIF   1   1466
T ADQ: Allocation flag for EBATHDIF
    ADQ25@4 Allocation flag for difficulty
    taking a bath or shower
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EDRESSD    2   1467
T ADQ: Difficulty dressing
```

```
DATA        SIZE    BEGIN

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

D ADRESSD     1   1469
T ADQ: Allocation flag for EDRESSD
     ADQ25@5 Allocation flag for difficulty
     dressing
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EWALK2D     2   1470
T ADQ: Difficulty walking
     ADQ25@6 Because of a physical or mental
     health condition, does/do ... have
     difficulty walking?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AWALK2D     1   1472
T ADQ: Allocation flag for EWALK2D
     ADQ25@6 Allocation flag for difficulty
     walking
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EEATDIF     2   1473
T ADQ: Difficulty eating
     ADQ25@7 Because of a physical or mental
     health condition, does/do ... have
     difficulty eating?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AEATDIF     1   1475
T ADQ: Allocation flag for EEATDIF
     ADQ25@7 Allocation flag for difficulty
     eating
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
       DATA        SIZE   BEGIN


D ETOILETD    2   1476
T ADQ: Difficulty using or getting to the toilet
     ADQ25@8 Because of a physical or mental
     health condition, does/do ... have
     difficulty using or getting to the toilet?

U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D ATOILETD    1   1478
T ADQ: Allocation flag for ETOILETD
     ADQ25@8 Allocation flag for difficulty
     using or getting to the toilet
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EMONEYD     2   1479
T ADQ: Difficulty keeping track of money or
  bills
     ADQ25@9 Because of a physical or mental
     health condition, does/do ... have
     difficulty keeping track of money or
     bills?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D AMONEYD     1   1481
T ADQ: Allocation flag for EMONEYD
     ADQ25@9 Allocation flag for difficulty
     keeping track of money or bills
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EMEALSD     2   1482
T ADQ: Difficulty preparing meals
     ADQ25@10 Because of a physical or mental
     health condition, does/do ... have
     difficulty preparing meals?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D AMEALSD     1   1484
T ADQ: Allocation flag for EMEALSD
```

```
DATA        SIZE    BEGIN

     ADQ25@10 Allocation flag for difficulty
     preparing meals
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EHWORKD    2   1485
T ADQ: Difficulty doing light housework
     ADQ25@11 Because of a physical or mental
     health condition, does/do ... have
     difficulty doing light housework such as
     washing dishes or sweeping a floor?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AHWORKD    1   1487
T ADQ: Allocation flag for EHWORKD
     ADQ25@11 Allocation flag for difficulty
     doing light housework
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EMEDD      2   1488
T ADQ: Difficulty taking the right amount of
  medicine
     ADQ25@12 Because of a physical or mental
     health condition, does/do ... have
     difficulty taking the right amount of
     prescribed medicine at the right time?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AMEDD      1   1490
T ADQ: Allocation flag for EMEDD
     ADQ25@12 Allocation flag for difficulty
     taking the right amount of prescribed
     medicine
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EINHELP    2   1491
T ADQ: Need help getting around inside the home
     ADQ26@1 Does/Do ... need the help of
     another person with getting around inside
     the home?
U All persons 15+ at the end of the reference
```

```
DATA        SIZE    BEGIN
```

```
  period who  need the help of another person
  with getting around   inside the home.
  (EPOPSTAT=1, EINDIF=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AINHELP     1   1493
T ADQ: Allocation flag for EINHELP
    ADQ26@1 Allocation flag for need help
    getting around inside the home
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EOUTHELP    2   1494
T ADQ: Need help going outside the home
    ADQ26@2 Does/Do ... need the help of
    another person with going outside the
    home, for example, to shop or visit a
    doctor's office?
U All persons 15+ at the end of the reference
  period who  need the help of another person
  with going outside the  home. (EPOPSTAT=1,
  EOUTDIF=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AOUTHELP    1   1496
T ADQ: Allocation flag for EOUTHELP
    ADQ26@2 Allocation flag for need help
    going outside the home
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EBEDHELP    2   1497
T ADQ: Need help getting in and out of bed or a
  chair
    ADQ26@3 Does/Do ... need the help of
    another person with getting in and out of
    bed or a chair?
U All persons 15+ at the end of the reference
  period who  need the help of another person
  with getting in and out  of bed or a chair.
  (EPOPSTAT=1, EBEDDIF=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ABEDHELP    1   1499
T ADQ: Allocation flag for EBEDHELP
    ADQ26@3 Allocation flag for need help
    getting in and out of bed or a chair
```

```
DATA         SIZE   BEGIN


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


D EBATHH     2   1500
T ADQ: Need help taking a bath or shower
    ADQ26@4 Does/Do ... need the help of
    another person with taking a bath or
    shower?
U All persons 15+ at the end of the reference
  period who  need the help of another person
  with taking a bath or  shower. (EPOPSTAT=1,
  EBATHDIF=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ABATHH     1   1502
T ADQ: Allocation flag for EBATHH
    ADQ26@4 Allocation flag for need help
    taking a bath or shower
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EDRESSH    2   1503
T ADQ: Need help dressing
    ADQ26@5 Does/Do ... need the help of
    another person with dressing?
U All persons 15+ at the end of the reference
  period who  need the help of another person
  with dressing.  (EPOPSTAT=1, EDRESSD=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ADRESSH    1   1505
T ADQ: Allocation flag for EDRESSH
    ADQ26@5 Allocation flag for need help
    dressing
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EWALK2H    2   1506
T ADQ: Need help walking
    ADQ26@6 Does/Do ... need the help of
    another person with walking?
U All persons 15+ at the end of the reference
  period who  need the help of another person
  with walking.  (EPOPSTAT=1, EWALK2D=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
DATA         SIZE   BEGIN


D AWALK2H     1    1508
T ADQ: Allocation flag for EWALK2H
     ADQ26@6 Allocation flag for need help
     walking
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EEATHELP    2    1509
T ADQ: Need help eating
     ADQ26@7 Does/Do ... need the help of
     another person with eating?
U All persons 15+ at the end of the reference
  period who  need the help of another person
  with eating.  (EPOPSTAT=1, EEATDIF=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AEATHELP    1    1511
T ADQ: Allocation flag for EEATHELP
     ADQ26@7 Allocation flag for need help
     eating
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ETOILETH    2    1512
T ADQ: Need help using or getting to the toilet
     ADQ26@8 Does/Do ... need the help of
     another person with using or getting to
     the toilet?
U All persons 15+ at the end of the reference
  period  who need the help of another person
  with using or  getting to the toilet.
  (EPOPSTAT=1, ETOILETD=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ATOILETH    1    1514
T ADQ: Allocation flag for ETOILETH
     ADQ26@8 Allocation flag for need help
     using or getting to the toilet
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EMONEYH     2    1515
T ADQ: Need help keeping track of money and
  bills
     ADQ26@9 Does/Do ... need the help of
     another person with keeping track of money
```

```
DATA        SIZE    BEGIN
```

```
     and bills?
U All persons 15+ at the end of the reference
  period  who need the help of another person
  with keeping track  of money and bills.
  (EPOPSTAT=1, EMONEYD=1)
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D AMONEYH     1   1517
T ADQ: Allocation flag for EMONEYH
    ADQ26@9 Allocation flag for need help
    keeping track of money and bills
V        3 .Logical imputation (derivation)
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed

D EMEALSH     2   1518
T ADQ: Need help preparing meals
    ADQ26@10 Does/Do ... need the help of
    another person with preparing meals?
U All persons 15+ at the end of the reference
  period who  need the help of another person
  with preparing meals.  (EPOPSTAT=1,
  EMEALSD=1)
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D AMEALSH     1   1520
T ADQ: Allocation flag for EMEALSH
    ADQ26@10 Allocation flag for need help
    preparing meals
V        3 .Logical imputation (derivation)
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed

D EHWORKH     2   1521
T ADQ: Need help doing light housework
    ADQ26@11 Does/Do ... need the help of
    another person with doing light housework
    such as washing dishes or sweeping a
    floor?
U All persons 15+ at the end of the reference
  period who  need the help of another person
  with doing light  housework such as washing
  dishes or sweeping a floor.  (EPOPSTAT=1,
  EHWORKD=1)
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D AHWORKH     1   1523
T ADQ: Allocation flag for EHWORKH
    ADQ26@11 Allocation flag for need help
```

```
DATA        SIZE   BEGIN
```

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

```
D EMEDH       2   1524
T ADQ: Need help taking the right amount of
  medicine
      ADQ26@12 Does/Do ... need the help of
      another person with taking the right
      amount of prescribed medicine at the right
      time?
U All persons 15+ at the end of the reference
  period who  need the help of another person
  with taking the right  amount of prescribed
  medicine at the right time.  (EPOPSTAT=1,
  EMEDD=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D AMEDH       1   1526
T ADQ: Allocation flag for EMEDH
      ADQ26@12 Allocation flag for need help
      taking the right amount of prescribed
      medicine
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D EHELPER1    2   1527
T ADQ: Person who generally helps with these
  activities
      ADQ27A You have said ... needs the help of
      another person with one or more
      activities.  Who generally helps ... with
      these activities?
U All persons 15+ at the end of the reference
  period who  need the help of another person
  with one or more  activities. (EPOPSTAT=1,
  and (EINHELP=1, or EOUTHELP=1,  or EBEDHELP=1
  or EBATHH=1, or EDRESSH=1, or EWALK2H=1,
  EEATHELP=1, or ETOILETH=1, or EMONEYH=1, or
  EMEALSH=1,  or EHWORKH=1, or EMEDH=1))
V          9 .Did not receive help
V          8 .Other nonrelative
V          7 .Paid help
V          6 .Friend or neighbor
V          5 .Other relative
V          4 .Parent
V          3 .SPOUSE
V          2 .Daughter
V          1 .Son
V         -1 .Not in Universe
```

```
DATA          SIZE    BEGIN

D AHELPER1    1    1529
T ADQ: Allocation flag for EHELPER1
     ADQ27A Allocation flag for person who
     generally helps with these activities
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHHMEMB1    4    1530
T ADQ: Identity of the first helper is a
  household member
     AD27B Is the person who generally helps
     ... with these activities a member of this
     household?
U All persons 15+ at the end of the reference
  period who  have someone who generally helps
  with one or more  activities. (EPOPSTAT=1,
  EHELPER1= 1,2,3,4,5,6,7, or 8)
V         -3 .Not a household member
V         -1 .Not in Universe
V   101:1299 .Person number

D AHHMEMB1    1    1534
T ADQ: Allocation flag for EHHMEMB1
     ADQ27B Allocation flag for whether the
     first helper is a household member
     activities
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EHELPER2    2    1535
T ADQ: Another person who generally helps
     ADQ27C Does anyone else help ... with
     these activities?
U All persons 15+ at the end of the reference
  period who  received the help of another
  person with one or more  activities.
  (EPOPSTAT=1 and EHELPER1=1-8)
V          9 .Other nonrelative
V          8 .Paid help
V          7 .Friend or neighbor
V          6 .Other relative
V          5 .Parent
V          4 .Spouse
V          3 .Daughter
V          2 .Son
V          1 .No one else helped
V         -1 .Not in Universe

D AHELPER2    1    1537
T ADQ: Allocation flag for EHELPER2
     ADQ27C Allocation flag for another person
     who generally helps
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

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


D EHHMEMB2   4   1538
T ADQ: Whether the second helper is a household
  member
    ADQ27D Is this person a member of this
    household?
U All persons 15+ at the end of the reference
  period who  have someone who generally helps
  with one or more  activities. (EPOPSTAT=1,
  EHELPER2=2, 3, 4, 5, 6, 7, 8  or 9)
V        -3 .Not a household member
V        -1 .Not in Universe
V   101:1299 .Person number


D AHHMEMB2   1   1542
T ADQ: Allocation flag for EHHMEMB2
    ADQ27D Allocation flag for whether the
    second helper is a household member
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EHOWLONG   2   1543
T ADQ: Duration of help of another person
    ADQ29 For how long has/have ... needed the
    help of another person?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1 and EHELPER1=1-8)
V          5 .More than 5 years
V          4 .3 to 5 years
V          3 .1 to 2 years
V          2 .6 to 11 months
V          1 .Less than 6 months
V         -1 .Not in Universe


D AHOWLONG   1   1545
T ADQ: Allocation flag for EHOWLONG
    ADQ29 Allocation flag for how long the
    person has needed help
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EPAYHELP   2   1546
T ADQ: Whether the help last month was paid for
    ADQ30 During the past month, did ... pay
    for any of the help that ... received?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1 and EHELPER1=1-8)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
DATA         SIZE    BEGIN


D APAYHELP     1    1548
T ADQ: Allocation flag for EPAYHELP
      ADQ30 Allocation flag for whether the help
      last month was paid for
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EPAYAMT      6    1549
T ADQ: Amount that was paid for help last month
      ADQ31 How much was paid for such help in
      the past month?
U All persons 15+ at the end of the reference
  period  whose family, during the past month,
  paid for any of  the help that he/she
  received.(EPOPSTAT=1, EPAYHELP=1)
V          0 .None or not in universe
V   1:999999 .Amount in dollars

D APAYAMT      1    1555
T ADQ: Allocation flag for PAYAMT
      ADQ31 Allocation flag for amount that was
      paid for help last month
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ECOND1       2    1556
T ADQ: First condition causing difficulty
      ADQ32@1 I have recorded that ... has
      difficulty with certain activities. Which
      condition or conditions cause these
      difficulties?
U All persons 15+ at the end of the reference
  period who have  difficulty with certain
  activities.  (EPOPSTAT=1) And  (ECANE=1, or
  EWCHAIR=1, or EHEARAID=1, ESEEDIF=1, or
  EHEARDIF=1, or ESPEECHD=1, or EDIF10=1, or
  EDIF25=1, or  EPUSHD=1, or ESTANDD=1, or
  ESITD=1, or ESTOOPD=1, or  EREACHD=1, or
  EGRASPD=1, or ESTAIRSD=1, or EWALKD=1, or
  ETELED=1 or EINDIF=1, or EOUTDIF=1, or
  EBEDDIF=1, or  EBATHDIF=1, or EDRESSD=1, or
  EWALK2D=1, or EEATDIF=1, or  ETOILETD=1, or
  EMONEYD=1, or EMEALSD=1, or EHWORKD=1, or
  EMEDD=1)
V         30 .Other
V         29 .Tumor, cyst, or growth
V         28 .Thyroid trouble or goiter
V         27 .Stroke
V         26 .Stomach trouble(including ulcers,
V            .gallbladder, or liver
V            .conditions)
V         25 .Stiffness or deformity of the
```

```
DATA        SIZE   BEGIN

V              .leg, foot, arm, or hand
V           24 .Speech Disorder
V           23 .Senility/Dementia/Alzheimer's
V              .Disease
V           22 .Paralysis of any kind
V           21 .Missing legs, feet, arms, hands,
V              .or fingers
V           20 .Mental retardation
V           19 .Mental or emotional problem or
V              .disorder
V           18 .Lung or respiratory problems
V           17 .Learning disability
V           16 .Kidney problems
V           15 .High blood pressure
V           14 .Hernia or rupture
V           13 .Heart trouble
V           12 .Head or spinal cord injury
V           11 .Epilepsy
V           10 .Diabetes
V           09 .Deafness or hearing problems
V           08 .Cerebral palsy
V           07 .Cancer
V           06 .Broken bone/fracture
V           05 .Blindness or vision problems
V           04 .Back or spine problems (including
V              .chronic stiffness and
V              .deformity)
V           03 .Arthritis or rheumatism
V           02 .AIDS or AIDS Related Condition
V              .(ARC)
V           01 .Alcohol or drug problem or
V              .disorder
V           -1 .Not in Universe


D ACOND1      1   1558
T ADQ: Allocation flag for ECOND1
    ADQ32@1 Allocation flag for first
    condition causing difficulty with
    activities
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D ECOND2      2   1559
T ADQ: Second condition causing difficulty
    ADQ32@2 I have recorded that ... has
    difficulty with certain activities. Which
    condition or conditions cause these
    difficulties?
U All persons 15+ at the end of the reference
  period who have  difficulty with certain
  activities.  (EPOPSTAT=1) And  (ECANE=1, or
  EWCHAIR=1, or EHEARAID=1, ESEEDIF=1, or
  EHEARDIF=1, or ESPEECHD=1, or EDIF10=1, or
  EDIF25=1, or  EPUSHD=1, or ESTANDD=1, or
  ESITD=1, or ESTOOPD=1, or  EREACHD=1, or
```

```
DATA        SIZE   BEGIN


  EGRASPD=1, or ESTAIRSD=1, or EWALKD=1, or
  ETELED=1 or EINDIF=1, or EOUTDIF=1, or
  EBEDDIF=1, or  EBATHDIF=1, or EDRESSD=1, or
  EWALK2D=1, or EEATDIF=1, or  ETOILETD=1, or
  EMONEYD=1, or EMEALSD=1, or EHWORKD=1, or
  EMEDD=1)
V        30 .Other
V        29 .Tumor, cyst, or growth
V        28 .Thyroid trouble or goiter
V        27 .Stroke
V        26 .Stomach trouble (including
V           .ulcers, gallbladder, or
V           .liver conditions)
V        25 .Stiffness or deformity of the
V           .leg, foot, arm, or hand
V        24 .Speech Disorder
V        23 .Senility/Dementia/Alzheimer's
V           .Disease
V        22 .Paralysis of any kind
V        21 .Missing legs, feet, arms, hands,
V           .or fingers
V        20 .Mental retardation
V        19 .Mental or emotional problem or
V           .disorder
V        18 .Lung or respiratory problems
V        17 .Learning disability
V        16 .Kidney problems
V        15 .High blood pressure
V        14 .Hernia or rupture
V        13 .Heart trouble
V        12 .Head or spinal cord injury
V        11 .Epilepsy
V        10 .Diabetes
V        09 .Deafness or hearing problems
V        08 .Cerebral palsy
V        07 .Cancer
V        06 .Broken bone/fracture
V        05 .Blindness or vision problems
V        04 .Back or spine problems (including
V           .chronic stiffness and
V           .deformity)
V        03 .Arthritis or rheumatism
V        02 .AIDS or AIDS Related Condition
V           .(ARC)
V        01 .Alcohol or drug problem or
V           .disorder
V        -1 .Not in universe or no second
V           .condition


D ECOND3      2   1561
T ADQ: Third condition causing difficulty
    ADQ32@3 I have recorded that ... has
    difficulty with certain activities. Which
    condition or conditions cause these
    difficulties?
U All persons 15+ at the end of the reference
  period who have  difficulty with certain
```

```
DATA          SIZE    BEGIN
```

```
  activities.  (EPOPSTAT=1) And  (ECANE=1, or
  EWCHAIR=1, or EHEARAID=1, ESEEDIF=1, or
  EHEARDIF=1, or ESPEECHD=1, or EDIF10=1, or
  EDIF25=1, or  EPUSHD=1, or ESTANDD=1, or
  ESITD=1, or ESTOOPD=1, or  EREACHD=1, or
  EGRASPD=1, or ESTAIRSD=1, or EWALKD=1, or
  ETELED=1 or EINDIF=1, or EOUTDIF=1, or
  EBEDDIF=1, or  EBATHDIF=1, or EDRESSD=1, or
  EWALK2D=1, or EEATDIF=1, or  ETOILETD=1, or
  EMONEYD=1, or EMEALSD=1, or EHWORKD=1, or
  EMEDD=1)
V         30 .Other
V         29 .Tumor, cyst, or growth
V         28 .Thyroid trouble or goiter
V         27 .Stroke
V         26 .Stomach trouble (including
V            .ulcers, gallbladder, or
V            .liver conditions)
V         25 .Stiffness or deformity of the
V            .leg, foot, arm, or hand
V         24 .Speech Disorder
V         23 .Senility/Dementia/Alzheimer's
V            .Disease
V         22 .Paralysis of any kind
V         21 .Missing legs, feet, arms, hands,
V            .or fingers
V         20 .Mental retardation
V         19 .Mental or emotional problem or
V            .disorder
V         18 .Lung or respiratory problems
V         17 .Learning disability
V         16 .Kidney problems
V         15 .High blood pressure
V         14 .Hernia or rupture
V         13 .Heart trouble
V         12 .Head or spinal cord injury
V         11 .Epilepsy
V         10 .Diabetes
V         09 .Deafness or hearing problems
V         08 .Cerebral palsy
V         07 .Cancer
V         06 .Broken bone/fracture
V         05 .Blindness or vision problems
V         04 .Back or spine problems (including
V            .chronic stiffness and
V            .deformity)
V         03 .Arthritis or rheumatism
V         02 .AIDS or AIDS Related Condition
V            .(ARC)
V         01 .Alcohol or drug problem or
V            .disorder
V         -1 .Not in universe or no third
V            .condition

D ECONDPH1   2   1563
T ADQ: First condition causing fair/poor health
     ADQ33@1 I have recorded that ...'ï¿½s
```

```
DATA         SIZE   BEGIN
```

> health is fair/poor. Which condition or
> conditions cause ...'s health problems?
U All persons 15+ at the end of the reference
  period who have fair or poor health but who
  have no activity limitation. (EPOPSTAT=1,
  EHSTAT=4 or 5) And (ECANE=2, and EWCHAIR=2,
  and EHEARAID=2, and ESEEDIF=2, and
  EHEARDIF=2, and ESPEECHD=2, and EDIF10=2, and
  EDIF25=2, and EPUSHD=2, and ESTANDD=2, and
  ESITD=2, and ESTOOPD=2, and EREACHD=2, and
  EGRASPD=2, and ESTAIRSD=2, and EWALKD=2, and
  ETELED=2 and EINDIF=2, and EOUTDIF=2, and
  EBEDDIF=2, and EBATHDIF=2, and EDRESSD=2, and
  EWALK2D=2, and EEATDIF=2, and ETOILETD=2,
  and EMONEYD=2, and EMEALSD=2, and EHWORKD=2,
  and EMEDD=2)

```
V         30 .Other
V         29 .Tumor, cyst, or growth
V         28 .Thyroid trouble or goiter
V         27 .Stroke
V         26 .Stomach trouble (including
V            .ulcers, gallbladder, or
V            .liver conditions)
V         25 .Stiffness or deformity of the
V            .leg, foot, arm, or hand
V         24 .Speech Disorder
V         23 .Senility/Dementia/Alzheimer's
V            .Disease
V         22 .Paralysis of any kind
V         21 .Missing legs, feet, arms, hands,
V            .or fingers
V         20 .Mental retardation
V         19 .Mental or emotional problem or
V            .disorder
V         18 .Lung or respiratory problems
V         17 .Learning disability
V         16 .Kidney problems
V         15 .High blood pressure
V         14 .Hernia or rupture
V         13 .Heart trouble
V         12 .Head or spinal cord injury
V         11 .Epilepsy
V         10 .Diabetes
V         09 .Deafness or hearing problems
V         08 .Cerebral palsy
V         07 .Cancer
V         06 .Broken bone/fracture
V         05 .Blindness or vision problems
V         04 .Back or spine problems (including
V            .chronic stiffness and
V            .deformity)
V         03 .Arthritis or rheumatism
V         02 .AIDS or AIDS Related Condition
V            .(ARC)
V         01 .Alcohol or drug problem or
V            .disorder
V         -1 .Not in Universe
```

```
DATA        SIZE   BEGIN


D ACONDPH1   1    1565
T ADQ: Allocation flag for ECONDPH1
    ADQ33@1 Allocation flag for first
    condition causing fair/poor health
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ECONDPH2   2    1566
T ADQ: Second condition causing fair/poor health
    ADQ33@2 I have recorded that ...'ï¿½s
    health is fair/poor.  Which condition or
    conditions cause ...'s health problems?
U All persons 15+ at the end of the reference
  period who have  fair or poor health but who
  have no activity limitation.  (EPOPSTAT=1,
  EHSTAT=4 or 5) And  (ECANE=2, and EWCHAIR=2,
  and EHEARAID=2, and ESEEDIF=2,  and
  EHEARDIF=2, and ESPEECHD=2, and EDIF20=2, and
  EDIF25=2,  and EPUSHD=2, and ESTANDD=2, and
  ESITD=2, and ESTOOPD=2,  and EREACHD=2, and
  EGRASPD=2, and ESTAIRSD=2, and  EWALKD=2, and
  ETELED=2 and EINDIF=2, and EOUTDIF=2, and
  EBEDDIF=2, and EBATHDIF=2, and EDRESSD=2, and
  EWALK2D=2,  and EEATDIF=2, and ETOILETD=2,
  and EMONEYD=2, and  EMEALSD=2, and EHWORKD=2,
  and EMEDD=2)
V        30 .Other
V        29 .Tumor, cyst, or growth
V        28 .Thyroid trouble or goiter
V        27 .Stroke
V        26 .Stomach trouble (including
V           .ulcers, gallbladder, or
V           .liver conditions)
V        25 .Stiffness or deformity of the
V           .leg, foot, arm, or hand
V        24 .Speech Disorder
V        23 .Senility/Dementia/Alzheimer's
V           .Disease
V        22 .Paralysis of any kind
V        21 .Missing legs, feet, arms, hands,
V           .or fingers
V        20 .Mental retardation
V        19 .Mental or emotional problem or
V           .disorder
V        18 .Lung or respiratory problems
V        17 .Learning disability
V        16 .Kidney problems
V        15 .High blood pressure
V        14 .Hernia or rupture
V        13 .Heart trouble
V        12 .Head or spinal cord injury
V        11 .Epilepsy
V        10 .Diabetes
V        09 .Deafness or hearing problems
```

```
DATA        SIZE   BEGIN


V          08 .Cerebral palsy
V          07 .Cancer
V          06 .Broken bone/fracture
V          05 .Blindness or vision problems
V          04 .Back or spine problems (including
V             .chronic stiffness and
V             .deformity)
V          03 .Arthritis or rheumatism
V          02 .AIDS or AIDS Related Condition
V             .(ARC)
V          01 .Alcohol or drug problem or
V             .disorder
V          -1 .Not in universe or no second
V             .condition

D ECONDPH3   2   1568
T ADQ: Third condition causing fair/poor health
    ADQ33@3 I have recorded that ...'ï¿½s
    health is fair/poor.  Which condition or
    conditions cause ...'s health problems?
U All persons 15+ at the end of the reference
  period who have  fair or poor health but who
  have no activity limitation.  (EPOPSTAT=1,
  EHSTAT=4 or 5) And  (ECANE=2, and EWCHAIR=2,
  and EHEARAID=2, and ESEEDIF=2,  and
  EHEARDIF=2, and ESPEECHD=2, and EDIF20=2, and
  EDIF25=2,  and EPUSHD=2, and ESTANDD=2, and
  ESITD=2, and ESTOOPD=2,  and EREACHD=2, and
  EGRASPD=2, and ESTAIRSD=2, and  EWALKD=2, and
  ETELED=2 and EINDIF=2, and EOUTDIF=2, and
  EBEDDIF=2, and EBATHDIF=2, and EDRESSD=2, and
  EWALK2D=2,  and EEATDIF=2, and ETOILETD=2,
  and EMONEYD=2, and  EMEALSD=2, and EHWORKD=2,
  and EMEDD=2)
V          30 .Other
V          29 .Tumor, cyst, or growth
V          28 .Thyroid trouble or goiter
V          27 .Stroke
V          26 .Stomach trouble (including
V             .ulcers, gallbladder, or
V             .liver conditions)
V          25 .Stiffness or deformity of the
V             .leg, foot, arm, or hand
V          24 .Speech Disorder
V          23 .Senility/Dementia/Alzheimer's
V             .Disease
V          22 .Paralysis of any kind
V          21 .Missing legs, feet, arms, hands,
V             .or fingers
V          20 .Mental retardation
V          19 .Mental or emotional problem or
V             .disorder
V          18 .Lung or respiratory problems
V          17 .Learning disability
V          16 .Kidney problems
V          15 .High blood pressure
V          14 .Hernia or rupture
```

```
DATA        SIZE    BEGIN

V           13 .Heart trouble
V           12 .Head or spinal cord injury
V           11 .Epilepsy
V           10 .Diabetes
V           09 .Deafness or hearing problems
V           08 .Cerebral palsy
V           07 .Cancer
V           06 .Broken bone/fracture
V           05 .Blindness or vision problems
V           04 .Back or spine problems (including
V              .chronic stiffness and
V              .deformity)
V           03 .Arthritis or rheumatism
V           02 .AIDS or AIDS Related Condition
V              .(ARC)
V           01 .Alcohol or drug problem or
V              .disorder
V           -1 .Not in universe or no third
V              .condition
```

```
D EMOTORV    2   1570
T ADQ: Condition is result of a motor vehicle
  accident
      ADQ34 Is this condition the result of a
      motor vehicle accident?
U All persons 15+ at the end of the reference
  period who  have a condition that causes a
  health problem or have  difficulty with
  certain activities.  (EPOPSTAT=1, and
  (ECOND1=1-30 or ECONDPH1=1-30))
V           2 .No
V           1 .Yes
V          -1 .Not in Universe
```

```
D AMOTORV    1   1572
T ADQ: Allocation flag for EMOTORV
      ADQ34 Allocation flag for whether
      condition is the result of a motor vehicle
      accident
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed
```

```
D EMAIN1     2   1573
T ADQ: Main reason for difficulty
      ADQ35@1 Which of the conditions that you
      mentioned do you consider to be the main
      reason for ...'s difficulties?
U All persons 15+ at the end of the reference
  period who have  two or more conditions that
  cause difficulties or health  problems.
  (EPOPSTAT=1, ECOND2=1-30 or ECONDPH2=1-30)
V          30 .Other
V          29 .Tumor, cyst, or growth
V          28 .Thyroid trouble or goiter
V          27 .Stroke
```

```
DATA        SIZE   BEGIN


V           26 .Stomach trouble (including
V              .ulcers, gallbladder, or
V              .liver conditions)
V           25 .Stiffness or deformity of the
V              .leg, foot, arm, or hand
V           24 .Speech Disorder
V           23 .Senility/Dementia/Alzheimer's
V              .Disease
V           22 .Paralysis of any kind
V           21 .Missing legs, feet, arms, hands,
V              .or fingers
V           20 .Mental retardation
V           19 .Mental or emotional problem or
V              .disorder
V           18 .Lung or respiratory problems
V           17 .Learning disability
V           16 .Kidney problems
V           15 .High blood pressure
V           14 .Hernia or rupture
V           13 .Heart trouble
V           12 .Head or spinal cord injury
V           11 .Epilepsy
V           10 .Diabetes
V           09 .Deafness or hearing problems
V           08 .Cerebral palsy
V           07 .Cancer
V           06 .Broken bone/fracture
V           05 .Blindness or vision problems
V           04 .Back or spine problems (including
V              .chronic stiffness and
V              .deformity)
V           03 .Arthritis or rheumatism
V           02 .AIDS or AIDS Related Condition
V              .(ARC)
V           01 .Alcohol or drug problem or
V              .disorder
V           -1 .Not in Universe


D AMAIN1      1   1575
T ADQ: Allocation flag for EMAIN1
    ADQ35@1 Allocation flag for the main
    reason for difficulty
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D TYEAR1      4   1576
T ADQ: Year when main condition first began
    ADQ36@YR When did (name of [main]
    condition) first begin to bother ...?
U All persons 15+ at the end of the reference
  period who  have one condition or a main
  condition.  (EPOPSTAT=1, ECOND1=1-30 or
  ECONDPH1=1-30 or EMAIN1=1-30)
V          -1 .Not in Universe
V  1920:2005 .Calendar year condition began
```

```
DATA          SIZE   BEGIN


D AYEAR1       1    1580
T ADQ: Allocation flag for TYEAR1
     ADQ36@YR Allocation flag for year when
     main condition first began
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EMONTH1      2    1581
T ADQ: Month when main condition first began
     ADQ36B@MN Do you know what month?
U All persons 15+ at the end of the reference
  period who  were first bothered by their
  condition in 2005.  (EPOPSTAT=1, EYEAR1=2005)
V         -1 .Not in Universe
V       1:12 .Month condition began


D AMONTH1      1    1583
T ADQ: Allocation flag for EMONTH1
     ADQ36B@MN Allocation flag for month when
     main condition first began
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EHAD5M       2    1584
T ADQ: Has this condition for at least 5 months
     ADQ37 Has/Have .. had this condition for
     at least 5 months?
U All persons 15+ at the end of the reference
  period  whose condition began in 2005 and who
  didn't  know what month it started.
  (EPOPSTAT=1, EYEAR1=2005)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ELAST12M     2    1586
T ADQ: Condition expected to last 12+ months
     ADQ38 Is this condition expected to last
     for at least 12 more months?
U All persons 15+ at the end of the reference
  period  whose condition began in 2005.
  (EPOPSTAT=1, EYEAR1=2005)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ALAST12M     1    1588
T ADQ: Allocation flag for ELAST12M
     ADQ38 Allocation flag for condition
     expected to last for at least 12 more
     months
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

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


D ELDIS       2   1589
T ADQ: Learning disability
    ADQ39@1 Does/Do ... have a learning
    disability such as dyslexia?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ALDIS       1   1591
T ADQ: Allocation flag for ELDIS
    ADQ39@1 Allocation flag for learning
    disability
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EMR         2   1592
T ADQ: Mental retardation
    ADQ39@2 Does/Do ... have mental
    retardation?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D AMR         1   1594
T ADQ: Allocation flag for EMR
    ADQ39@2 Allocation flag for mental
    retardation
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EDEVDIS     2   1595
T ADQ: Developmental disability
    ADQ39@3 Does/Do ... have a developmental
    disability such as autism or cerebral
    palsy?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ADEVDIS     1   1597
T ADQ: Allocation flag for EDEVDIS
    ADQ39@3 Allocation flag for developmental
    disability
```

```
DATA        SIZE    BEGIN

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


D EALZ        2   1598
T ADQ: Alzheimer's disease
      ADQ39@4 Does/Do ... have Alzheimer's
      disease or any other serious problem with
      confusion or forgetfulness?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V             2 .No
V             1 .Yes
V            -1 .Not in Universe


D AALZ        1   1600
T ADQ: Allocation flag for EALZ
      ADQ39@4 Allocation flag for Alzheimer's
      disease
V             3 .Logical imputation (derivation)
V             2 .Cold deck imputation
V             1 .Statistical imputation (hot deck)
V             0 .Not imputed


D EOTHERM     2   1601
T ADQ: Other mental or emotional condition
      ADQ39@5 Does/Do ... have any other mental
      or emotional condition?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V             2 .No
V             1 .Yes
V            -1 .Not in Universe


D AOTHERM     1   1603
T ADQ: Allocation flag for EOTHERM
      ADQ39@5 Allocation flag for other mental
      or emotional condition
V             3 .Logical imputation (derivation)
V             2 .Cold deck imputation
V             1 .Statistical imputation (hot deck)
V             0 .Not imputed


D EANXIOUS    2   1604
T ADQ: Frequently depressed or anxious
      ADQ40 Is/Are ... frequently depressed or
      anxious?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V             2 .No
V             1 .Yes
V            -1 .Not in Universe


D AANXIOUS    1   1606
T ADQ: Allocation flag for EANXIOUS
      ADQ40 Allocation flag for frequently
```

```
DATA        SIZE    BEGIN

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


D ESOCIAL    2   1607
T ADQ: Trouble getting along with other people
     ADQ41@1 Does/Do ... have a lot of trouble
     getting along with other people and making
     and keeping relationships?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ASOCIAL    1   1609
T ADQ: Allocation flag for ESOCIAL
     ADQ41@1 Allocation flag for trouble
     getting along with other people
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ECTRATE    2   1610
T ADQ: Trouble concentrating
     ADQ41@2 Does/Do ... have a lot of trouble
     concentrating long enough to finish
     everyday tasks?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ACTRATE    1   1612
T ADQ: Allocation flag for ECTRATE
     ADQ41@2 Allocation flag for trouble
     concentrating
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ECOPE      2   1613
T ADQ: Trouble coping with stresses
     ADQ41@3 Does/Do ... have a lot of trouble
     coping with day-to-day stresses?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ACOPE      1   1615
```

```
DATA        SIZE   BEGIN


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


D EINTRFER    2   1616
T ADQ: Ability to manage everyday activities
    ADQ42 During the past 12 months, did the
    problems just mentioned seriously
    interfere with ...'s ability to manage
    everyday activities?
U All persons 15+ at the end of the reference
  period.  (EPOPSTAT=1, and (EANXIOUS=1 or
  ESOCIAL=1 or  ECTRATE=1 or ECOPE=1))
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AINTRFER    1   1618
T ADQ: Allocation flag for EINTRFER
    ADQ42 Allocation flag for ability to
    manage everyday activities
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EJOBDIF    2   1619
T ADQ: Long-lasting physical or mental condition
    ADQ43 Does/Do ... have a long-lasting
    physical or mental condition that has made
    it difficult to remain employed or to find
    a job?
U All persons between the ages of 16 and 72
  (EPOPSTAT=1, 16
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AJOBDIF    1   1621
T ADQ: Allocation flag for EJOBDIF
    ADQ43 Allocation flag for long-lasting
    physical or mental condition
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EJOBCANT    2   1622
T ADQ: Health or condition preventing working
    ADQ44 Does ...'s health or condition
    prevent ... from working at a job or
    business?
U All persons between the ages of 70 and 72
```

```
DATA        SIZE    BEGIN


   (EPOPSTAT=1, EJOBDIF=1, TAGE >= 70 and TAGE
   EJOBCNTR = -1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AJOBCANT    1   1624
T ADQ: Allocation flag for EJOBCANT
     ADQ44 Allocation flag for health or
     condition preventing working at a job or
     business
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EHWRKDIF    2   1625
T ADQ: Condition limiting the kind/amount of
  housework
     ADQ45 Does/Do ... have a physical, mental,
     or other health condition that limits the
     kind or amount of work ... can do around
     the house?
U All persons 16+ at the end of the reference
  period.  (EPOPSTAT=1, TAGE.gt.15)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AHWRKDIF    1   1627
T ADQ: Allocation flag for EHWRKDIF
     ADQ45 Allocation flag for physical,
     mental, or health condition that limits
     the kind or amount of housework
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EHWRKNO     2   1628
T ADQ: Health/condition prevents doing any
  housework
     ADQ46 Does/Do ...'s health or condition
     completely prevent ... from doing work
     around the house?
U All persons 16+ at the end of the reference
  period.  (EPOPSTAT=1, EHWRKDIF=1, TAGE >= 16)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AHWRKNO     1   1630
T ADQ: Allocation for EHWRKNO
     ADQ46 Allocation flag for health or
     condition that completely prevents doing
     work around the house
V          3 .Logical imputation (derivation)
```

```
DATA         SIZE   BEGIN


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


D ECONDW1      2   1631
T ADQ: First condition causing limitation in
  working
      ADQ47@1 I have recorded that ... has/have
      a limitation in working. Which condition
      or conditions cause this limitation?
U All persons 16+ at the end of the reference
  period with a  condition that limits working
  around the house or remaining  in or having
  employment.  ((EDISABL=1 or EJOBCANT=1 or
  EDISPREV=1 or EHWRKDIF=1), and  TAGE >= 16)
V             30 .Other
V             29 .Tumor, cyst, or growth
V             28 .Thyroid trouble or goiter
V             27 .Stroke
V             26 .Stomach trouble (including
V                .ulcers, gallbladder, or
V                .liver conditions)
V             25 .Stiffness or deformity of the
V                .leg, foot, arm, or hand
V             24 .Speech Disorder
V             23 .Senility/Dementia/Alzheimer's
V                .Disease
V             22 .Paralysis of any kind
V             21 .Missing legs, feet, arms, hands,
V                .or fingers
V             20 .Mental retardation
V             19 .Mental or emotional problem or
V                .disorder
V             18 .Lung or respiratory problems
V             17 .Learning disability
V             16 .Kidney problems
V             15 .High blood pressure
V             14 .Hernia or rupture
V             13 .Heart trouble
V             12 .Head or spinal cord injury
V             11 .Epilepsy
V             10 .Diabetes
V             09 .Deafness or hearing problems
V             08 .Cerebral palsy
V             07 .Cancer
V             06 .Broken bone/fracture
V             05 .Blindness or vision problems
V             04 .Back or spine problems (including
V                .chronic stiffness and
V                .deformity)
V             03 .Arthritis or rheumatism
V             02 .AIDS or AIDS Related Condition
V                .(ARC)
V             01 .Alcohol or drug problem or
V                .disorder
V             -1 .Not in Universe
```

```
DATA        SIZE   BEGIN


D ACONDW1    2   1633
T ADQ: Allocation flag for ECONDW1
     ADQ47@1 Allocation flag for first
     condition causing limitation in working
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ECONDW2    2   1635
T ADQ: Second condition causing limitation in
  working
     ADQ47@2 I have recorded that ... has/have
     a limitation in working. Which condition
     or conditions cause this limitation?
U All persons 16+ at the end of the reference
  period with a  condition that limits working
  around the house or remaining  in or having
  employment.  ((EDISABL=1 or EJOBCANT=1 or
  EDISPREV=1 or  EHWRKDIF=1), and TAGE >= 16)
V        30 .Other
V        29 .Tumor, cyst, or growth
V        28 .Thyroid trouble or goiter
V        27 .Stroke
V        26 .Stomach trouble (including
V           .ulcers, gallbladder, or
V           .liver conditions)
V        25 .Stiffness or deformity of the
V           .leg, foot, arm, or hand
V        24 .Speech Disorder
V        23 .Senility/Dementia/Alzheimer's
V           .Disease
V        22 .Paralysis of any kind
V        21 .Missing legs, feet, arms, hands,
V           .or fingers
V        20 .Mental retardation
V        19 .Mental or emotional problem or
V           .disorder
V        18 .Lung or respiratory problems
V        17 .Learning disability
V        16 .Kidney problems
V        15 .High blood pressure
V        14 .Hernia or rupture
V        13 .Heart trouble
V        12 .Head or spinal cord injury
V        11 .Epilepsy
V        10 .Diabetes
V        09 .Deafness or hearing problems
V        08 .Cerebral palsy
V        07 .Cancer
V        06 .Broken bone/fracture
V        05 .Blindness or vision problems
V        04 .Back or spine problems (including
V           .chronic stiffness and
V           .deformity)
V        03 .Arthritis or rheumatism
V        02 .AIDS or AIDS Related Condition
```

```
DATA        SIZE   BEGIN

V              .(ARC)
V          01 .Alcohol or drug problem or
V             .disorder
V          -1 .Not in universe or no second
V             .condition


D ECONDW3    2   1637
```

T ADQ: Third condition causing limitation in
  working
      ADQ47@3 I have recorded that ... has/have
      a limitation in working. Which condition
      or conditions cause this limitation?
U All persons 16+ at the end of the reference
  period with a condition that limits working
  around the house or remaining in or having
  employment. ((EDISABL=1 or EJOBCANT=1 or
  EDISPREV=1 or EHWRKDIF=1), and TAGE >= 16)

```
V          30 .Other
V          29 .Tumor, cyst, or growth
V          28 .Thyroid trouble or goiter
V          27 .Stroke
V          26 .Stomach trouble (including
V             .ulcers, gallbladder, or
V             .liver conditions)
V          25 .Stiffness or deformity of the
V             .leg, foot, arm, or hand
V          24 .Speech Disorder
V          23 .Senility/Dementia/Alzheimer's
V             .Disease
V          22 .Paralysis of any kind
V          21 .Missing legs, feet, arms, hands,
V             .or fingers
V          20 .Mental retardation
V          19 .Mental or emotional problem or
V             .disorder
V          18 .Lung or respiratory problems
V          17 .Learning disability
V          16 .Kidney problems
V          15 .High blood pressure
V          14 .Hernia or rupture
V          13 .Heart trouble
V          12 .Head or spinal cord injury
V          11 .Epilepsy
V          10 .Diabetes
V          09 .Deafness or hearing problems
V          08 .Cerebral palsy
V          07 .Cancer
V          06 .Broken bone/fracture
V          05 .Blindness or vision problems
V          04 .Back or spine problems (including
V             .chronic stiffness and
V             .deformity)
V          03 .Arthritis or rheumatism
V          02 .AIDS or AIDS Related Condition
V             .(ARC)
V          01 .Alcohol or drug problem or
V             .disorder
```

```
DATA        SIZE   BEGIN


V          -1 .Not in universe or no third
V             .condition

D EMAIN2      2   1639
T ADQ: Main reason for work limitation
     ADQ48@1 Which of the conditions that you
     mentioned do you consider to be the main
     reason for ...'s limitation?
U All persons 16+ at the end of the reference
  period with 2 or  more conditions that causes
  a limitation in working at a job  or around
  the house.  (EPOPSTAT=1, ECONDW2=1-30)
V          30 .Other
V          29 .Tumor, cyst, or growth
V          28 .Thyroid trouble or goiter
V          27 .Stroke
V          26 .Stomach trouble (including
V             .ulcers, gallbladder, or
V             .liver conditions)
V          25 .Stiffness or deformity of the
V             .leg, foot, arm, or hand
V          24 .Speech Disorder
V          23 .Senility/Dementia/Alzheimer's
V             .Disease
V          22 .Paralysis of any kind
V          21 .Missing legs, feet, arms, hands,
V             .or fingers
V          20 .Mental retardation
V          19 .Mental or emotional problem or
V             .disorder
V          18 .Lung or respiratory problems
V          17 .Learning disability
V          16 .Kidney problems
V          15 .High blood pressure
V          14 .Hernia or rupture
V          13 .Heart trouble
V          12 .Head or spinal cord injury
V          11 .Epilepsy
V          10 .Diabetes
V          09 .Deafness or hearing problems
V          08 .Cerebral palsy
V          07 .Cancer
V          06 .Broken bone/fracture
V          05 .Blindness or vision problems
V          04 .Back or spine problems (including
V             .chronic stiffness and
V             .deformity)
V          03 .Arthritis or rheumatism
V          02 .AIDS or AIDS Related Condition
V             .(ARC)
V          01 .Alcohol or drug problem or
V             .disorder
V          -1 .Not in Universe

D AMAIN2      1   1641
T ADQ: Allocation flag for EMAIN2
     ADQ48@1 Allocation flag for the main
```

```
DATA        SIZE   BEGIN

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


D EAPPLYSS    2   1642
T ADQ: Social Security disability benefits
     ADQ49 In the last 12 months, has/have ...
     applied for Social security disability
     benefits for himself/herself?
U All persons over 15 and under 65 at the end of
  the  reference period and did not receive
  Social Security  payments.  (EPOPSTAT=1, 16
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AAPPLYSS    1   1644
T ADQ: Allocation flag for EAPPLYSS
     ADQ49 Allocation flag for Social Security
     disability benefits
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ECOMPUTE    2   1645
T ADQ: Computer or laptop in this household
     ADQ50 These next few questions are about
     computer usage.  Is there a computer or
     laptop in this household?
U All persons 15 and over.  (TAGE GE 15)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ACOMPUTE    1   1647
T ADQ: Allocation flag for ECOMPUTE
     ADQ50 Allocation flag for computer or
     laptop in this household
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ECMPHOME    2   1648
T ADQ: Use a computer at home
     ADQ51 Does ... use a computer at home?
U All persons 15 and over with a computer or
  laptop in the household.  (TAGE GE 15 and
  ECOMPUTE EQ 1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ACMPHOME    1   1650
```

```
DATA        SIZE   BEGIN


T ADQ: Allocation flag for ECMPHOME
     ADQ51 Allocation flag for use a computer
     at home
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ECMPWORK    2   1651
T ADQ: Use a computer at main job
     ADQ52 Does ... use a computer as part of
     his/her main job?
U All persons 15 and over  (TAGE GE 15)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ACMPWORK    1   1653
T ADQ: Allocation flag for ECMPWORK
     ADQ52 Allocation flag for use a computer
     at main job
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ECMPSCHL    2   1654
T ADQ: Use a computer at school
     ADQ53 Does ... use a computer at school?
U All persons 15 and over enrolled in school
  during waves 3, 4 or 5.  (TAGE GE 15 and
  ((RENROLL eq 1 or 2) or (RENROLL (prev wave)
  eq  1 or 2) or (RENROLL (second previous
  wave) eq 1 or 2)))
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ACMPSCHL    1   1656
T ADQ: Allocation flag for ECMPSCHL
     ADQ53 Allocation flag for use a computer
     at home
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EINTRNET    2   1657
T ADQ: Use the Internet from any location
     ADQ54 Does ... use the Internet from any
     location?
U All persons 15 and over  (TAGE GE 15)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AINTRNET    1   1659
```

```
DATA        SIZE    BEGIN


T ADQ: Allocation flag for EINTRNET
     ADQ54 Allocation flag for use the Internet
     from any location
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EINTHOME     2   1660
T ADQ: Connect to the Internet at home
     ADQ55 Does ... connect to the Internet at
     home?
U All persons 15 and over who have a computer or
  laptop in the household and use the Internet
  from any location  (TAGE GE 15 and ECOMPUTE
  EQ 1 and EINTRNET EQ 1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AINTHOME     1   1662
T ADQ: Allocation flag for EINTHOME
     ADQ55 Allocation flag for connect to the
     Internet at home
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EINTWORK     2   1663
T ADQ: Connect to the Internet at work
     ADQ56 Does ... connect to the Internet at
     work?
U All persons 15 and over who use a computer as
  part  of their main job  and use the Internet
  from any location  (TAGE GE 15 and ECMPWORK
  EQ 1 and EINTRNET EQ 1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AINTWORK     1   1665
T ADQ: Allocation flag for EINTWORK
     ADQ56 Allocation flag for connect to the
     Internet at work
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EINTSCHL     2   1666
T ADQ: Use the Internet at school
     ADQ57 Does ... use the Internet at school?


U All persons 15 and over enrolled in school in
  wave 5 and use the Internet from any location
   (TAGE GE 15 and (RENROLL EQ 1 or 2) and
```

```
DATA        SIZE    BEGIN
```

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

```
D AINTSCHL   1   1668
T ADQ: Allocation flag for EINTSCHL
     ADQ57 Allocation flag for use the Internet
     at school
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed
```

```
D EINTLIBR   2   1669
T ADQ: Use the Internet at a public library
     ADQ58@1 Does ... use the Internet at a
     public library?
U All persons 15 and over who use the Internet
  from  any location (TAGE GE 15 and EINTRNET
  EQ 1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D AINTLIBR    1   1671
T ADQ: Allocation flag for EINTLIBR
     ADQ58@1 Allocation flag for use the
     Internet at a public library
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed
```

```
D EINTCCEN    2   1672
T ADQ: Use the Internet at a community center
     ADQ58@2 Does ... use the Internet at a
     community center?
U All persons 15 and over who use the Internet
  from  any location (TAGE GE 15 and EINTRNET
  EQ 1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D AINTCCEN    1   1674
T ADQ: Allocation flag for EINTCCEN
     ADQ58@2 Allocation flag for use the
     Internet at a community center
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed
```

```
D EINTSOME    2   1675
T ADQ: Use the Internet at a someone else's
  house
```

```
DATA        SIZE    BEGIN

     ADQ58@3 Does ... use the Internet at a
     someone else's house?
U All persons 15 and over who use the Internet
  from  any location (TAGE GE 15 and EINTRNET
  EQ 1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AINTSOME    1   1677
T ADQ: Allocation flag for EINTSOME
     ADQ58@3 Allocation flag for use the
     Internet at a someone else's house
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EINTOTHR    2   1678
T ADQ: Use the Internet at other
     ADQ58@4 Does ... use the Internet at
     other?
U All persons 15 and over who use the Internet
  from  any location (TAGE GE 15 and EINTRNET
  EQ 1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AINTOTHR    1   1680
T ADQ: Allocation flag for EINTOTHR
     ADQ58@4 Allocation flag for use the
     Internet at other
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EICOURSE    2   1681
T ADQ: Use the Internet to take a course online
     ADQ59 Now we're going to talk about how
     ... may have used the Internet this year.
     This year, has ...  used the Internet to
     take a course online?
U All persons 15 and over who use the Internet
  from any location  (TAGE GE 15 and EINTRNET
  EQ 1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AICOURSE    1   1683
T ADQ: Allocation flag for EICOURSE
     ADQ59 Allocation flag for used the
     Internet to take a course online
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
```

```
DATA        SIZE   BEGIN


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


D EIHEALTH    2   1684
T ADQ: Use the Internet to search for info
  about health
      ADQ60 This year, has ...  used the
      Internet to search for information about
      health services or practices?
U All persons 15 and over who use the Internet
  from any location  (TAGE GE 15 and EINTRNET
  EQ 1)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D AIHEALTH    1   1686
T ADQ: Allocation flag for EIHEALTH
      ADQ60 Allocation flag for used the
      Internet to search for information about
      health
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EIGOVERN    2   1687
T ADQ: Use the Internet to search for info on
  government
      ADQ61 This year, has ...  used the
      Internet to search for information about
      government services or agencies?
U All persons 15 and over who use the Internet
  from any location  (TAGE GE 15 and EINTRNET
  EQ 1)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D AIGOVERN    1   1689
T ADQ: Allocation flag for EIGOVERN
      ADQ61 Allocation flag for used the
      Internet to search for information about
      government
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EISRCHJB    2   1690
T ADQ: Use the Internet to search for a job
      ADQ62 This year, has ...  used the
      Internet to search for a job?
U All persons 15 and over who use the Internet
  from  any location (TAGE GE 15 and EINTRNET
  EQ 1)
V           2 .No
```

```
DATA        SIZE   BEGIN

V          1 .Yes
V         -1 .Not in Universe


D AISRCHJB    1   1692
T ADQ: Allocation flag for EISRCHJB
     ADQ62 Allocation flag for used the
     Internet to search for a job
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D RONLINE     2   1693
T ADQ: Reply to SIPP interview over the Internet
     ONLINE Would ... be willing to respond to
     future SIPP interviews over the Internet?

U All persons 15 and over. (TAGE GE 15)
V          2 .No or has no computer and does
V            .not use internet
V          1 .Yes
V         -1 .Not in Universe


D AONLINE     1   1695
T ADQ: Allocation flag for EONLINE
     ONLINE Allocation flag for being willing
     to respond to future SIPP interviews over
     the Internet
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EINTSTIL    2   1696
T ADQ: Again agree to reply to SIPP intv over
  the Internet
     INTSTILL If the SIPP questionnaire was
     available through the Internet, we expect
     it would work like this: - you could
     answer the questionnaire at your
     convenience. - an interviewer would not
     directly administer the questionnaire. -
     it might take longer to complete the
     questionnaire than the current practice. -
     everyone in the household would be asked
     to fill in parts of the questionnaire for
     themselves Under these conditions, would
     your household be willing to respond to
     future SIPP interviews over the Internet?

U All adults who are willing to respond to future
   SIPP interviews over the Internet.
   (EPOPSTAT=1 and RONLINE=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
DATA         SIZE   BEGIN

D AINTSTIL    1    1698
T ADQ: Allocation flag for EINTSTIL
     INTSTILL Allocation flag for agreeing to
     respond to future SIPP interviews over the
     Internet
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EPCDUNV     2    1699
T CDQ: Universe indicator
     Universe indicator
U All persons
V         1 .In universe
V        -1 .Not in Universe

D EDDELAY     2    1701
T CDQ: Physical/mental condition
     CDQ1A Does ... have a serious physical or
     mental condition or a developmental delay
     that limits ordinary activities?
U The age of the sample person is less than 6 and
  a designated  parent or guardian is a member
  of the household  (TAGE.lt.6 and  EPNMOM or
  EPNDAD or EPNGUARD = 101-599).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D ADDELAY     1    1703
T CDQ: Allocation flag for EDDELAY
     CDQ1A Allocation flag for physical/mental
     condition
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EARMLEG     2    1704
T CDQ: Long-lasting condition arms/legs
     CDQ1B Does ... have a long-lasting
     condition that limits his or her ability
     to move his or her arms or legs?
U The age of the sample person is less than 3 and
  a designated  parent or guardian is a member
  of the household (TAGE.lt.3 and  EPNMOM or
  EPNDAD or EPNGUARD = 101-599).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D AARMLEG     1    1706
T CDQ: Allocation flag for EARMLEG
     CDQ1B Allocation flag for long-lasting
     condition arms/legs
V         3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

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


D ERUNPLAY    2   1707
T CDQ: Long-lasting condition walk/run/play
    CDQ1C Does ... have a long-lasting
    condition that limits his or her ability
    to walk, run, or play?
U The age of the sample person is between 3 and 5
  and a  designated parent or guardian is a
  member of the household  (TAGE.ge.3 and
  TAGE.lt.6 and EPNMOM or EPNDAD or  EPNGUARD =
  101-599).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ARUNPLAY    1   1709
T CDQ: Allocation flag for ERUNPLAY
    CDQ1C Allocation flag for long-lasting
    condition walk/run/play
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D ESKOOLWK    2   1710
T CDQ: Physical/learning/mental condition
    CDQ3 Because of a physical, learning, or
    mental condition, does ... have any
    limitations in his or her ability to do
    regular school work?
U The age of the sample person is between 6 and
  19 and a  designated parent or guardian is a
  member of the household  (TAGE.ge.6 and
  TAGE.lt.20 and EPNMOM or EPNDAD or  EPNGUARD
  = 101-599).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ASKOOLWK    1   1712
T CDQ: Allocation flag for ESKOOLWK
    CDQ3 Allocation flag for physical,
    learning or mental condition
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D ESPECED     2   1713
T CDQ: Special education services, ever
    CDQ4 Has ... ever received special
    education services?
U The age of the sample person is between 6 and
  19 and a  designated parent or guardian is a
```

```
DATA          SIZE    BEGIN

  member of the household  (TAGE.ge.6 and
  TAGE.lt.20 and EPNMOM or EPNDAD or  EPNGUARD
  = 101-599).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ASPECED     1   1715
T CDQ: Allocation flag for ESPECED
     CDQ4 Allocation flag for special education
     services
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ESPEDNOW    2   1716
T CDQ: Special education services, current
     CDQ5 Is ... currently receiving special
     education services?
U The sample person has received special
  education  services (ESPECED=1).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ASPEDNOW    1   1718
T CDQ: Allocation flag for ESPEDNOW
     CDQ5 Allocation flag for special education
     services
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ELERNDIS    2   1719
T CDQ: Learning disability like Dyslexia
     CDQ6@1 Does ... have a learning disability
     such as dyslexia?
U The sample person is between 6 and 14 and a
  designated  parent or guardian is a member of
  the household  (TAGE.ge.6 and TAGE.lt.15 and
  EPNMOM or EPNDAD  or EPNGUARD = 101-599).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ALERNDIS    1   1721
T CDQ: Allocation flag for ALERNDIS
     CDQ6@1 Allocation flag for learning
     disability
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EKMR        2   1722
```

```
DATA        SIZE    BEGIN


T CDQ: Mental Retardation
     CDQ6@2 Does ... have mental retardation?
U The sample person is between 6 and 14 and a
  designated  parent or guardian is a member of
  the household  (TAGE.ge.6 and TAGE.lt.15 and
  EPNMOM or EPNDAD  or EPNGUARD = 101-599).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D AKMR       1   1724
T CDQ: Allocation flag for EKMR
     CDQ6@2 Allocation flag for mental
     retardation.
V        3 .Logical imputation (derivation)
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed


D EKDEVDIS   2   1725
T CDQ: Developmental disability
     CDQ6@3 Does ... have a developmental
     disability such as autism or cerebral
     palsy?
U The sample person is between 6 and 14 and a
  designated  parent or guardian is a member of
  the household  (TAGE.ge.6 and TAGE.lt.15 and
  EPNMOM or EPNDAD  or EPNGUARD = 101-599).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D AKDEVDIS   1   1727
T CDQ: Allocation flag for EKDEVDIS
     CDQ6@3 Allocation flag for developmental
     disability.
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed


D EADHD      2   1728
T CDQ: Attention Deficit Hyperactivity Disorder
  (ADHD)
     CDQ6@4 Does ... have Attention Deficit
     Hyperactivity Disorder (ADHD)?
U The sample person is between 6 and 14 and a
  designated  parent or guardian is a member of
  the household  (TAGE.ge.6 and TAGE.lt.15 and
  EPNMOM or EPNDAD  or EPNGUARD = 101-599).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D AADHD      1   1730
T CDQ: Allocation flag for EADHD
     CDQ6@4 Allocation flag for Attention
     Deficit Hyperactivity Disorder (ADHD)
```

```
DATA        SIZE    BEGIN


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


D EOTHERDC    2   1731
T CDQ: Other developmental condition
     CDQ6@5 Does ... have any other
     developmental condition for which he or
     she has received therapy or diagnostic
     services?
U The sample person is between 6 and 14 and a
  designated  parent or guardian is a member of
  the household  (TAGE.ge.6 and TAGE.lt.15 and
  EPNMOM or EPNDAD  or EPNGUARD = 101-599).
V            2 .No
V            1 .Yes
V           -1 .Not in Universe


D AOTHERDC    1   1733
T CDQ: Allocation flag for EOTHERDC
     CDQ6@5 Allocation flag for other
     developmental condition.
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D EADHDMED    2   1734
T CDQ: Medication or receive treatment for ADHD
     CDQ6A Does ... take medication or receive
     treatment for this condition?
U The sample person has ADHD, attention deficit
  hyperactivity  disorder (EADHD=1).
V            2 .No
V            1 .Yes
V           -1 .Not in Universe


D AADHDMED    1   1736
T CDQ: Allocation flag for EADHDMED
     CDQ6A Allocation flag for medication or
     receive treatment for ADHD.
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D EKCANE      2   1737
T CDQ: Physical aids used
     CDQ7@1 Does ... use cane, crutches, or a
     walker?
U The sample person is between 6 and 14 and a
  designated  parent or guardian is a member of
  the household  (TAGE.ge.6 and TAGE.lt.15 and
  EPNMOM or EPNDAD  or EPNGUARD = 101-599).
V            2 .No
V            1 .Yes
```

```
DATA        SIZE    BEGIN

V          -1 .Not in Universe

D AKCANE      1   1739
T CDQ: Allocation flag for EKCANE
    CDQ7@1 Allocation flag for use of cane,
    crutches,or a walker
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed

D EKWCHAIR    2   1740
T CDQ: Physical aids used
    CDQ7@2 Does ... use a wheelchair or an
    electric scooter?
U The sample person is between 6 and 14 and a
  designated  parent or guardian is a member of
  the household  (TAGE.ge.6 and TAGE.lt.15 and
  EPNMOM or EPNDAD  or EPNGUARD = 101-599).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe

D AKWCHAIR    1   1742
T CDQ: Allocation flag for EKWCHAIR
    CDQ7@2 Allocation flag for use of
    wheelchair or electric scooter
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed

D EKHEARAD    2   1743
T CDQ: Use of a hearing aid
    CDQ7@3 Does ... use a hearing aid?
U The sample person is between 6 and 14 and a
  designated  parent or guardian is a member of
  the household  (TAGE.ge.6 and TAGE.lt.15 and
  EPNMOM or EPNDAD  or EPNGUARD = 101-599).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe

D AKHEARAD    1   1745
T CDQ: Allocation flag for EKHEARAD
    CDQ7@3 Allocation flag for use of a
    hearing aid
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed

D EKCANE6     2   1746
T CDQ: Physical aids used 6 months
    CDQ8 Has ... used a cane, crutches, or a
    walker for six months or longer?
U The sample person uses a cane,  crutches or
```

```
DATA        SIZE    BEGIN

  walker (EKCANE=1).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AKCANE6     1    1748
T CDQ: Allocation flag for EKCANE6
     CDQ8 Allocation flag for physical aids
     used for six months or longer
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EKSEEDIF    2    1749
T CDQ: Difficulty seeing words/letters
     CDQ9 Does ...  have difficulty seeing the
     words and letters in ordinary newspaper
     print, even when wearing glasses or
     contact lenses if he/she usually wears
     them?
U The age of the sample person is from 6 to 14
  and a  designated parent or guardian is a
  member of the  household (TAGE.ge.6 and
  TAGE.lt.15 and EPNMOM or  EPNDAD or EPNGUARD
  = 101-599).
V         3 .Person is Blind
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AKSEEDIF    1    1751
T CDQ: Allocation flag for EKSEEDIF
     CDQ9 Allocation flag for difficulty seeing
     words and letters in ordinary newspaper
     print.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EKSEENOT    2    1752
T CDQ: See ordinary newspaper print at all
     CDQ10 Is ...  able to see the words and
     letters in ordinary newspaper print at
     all?
U The sample person has difficulty seeing the
  words  and letters in ordinary newspaper
  print (EKSEEDIF=1).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AKSEENOT    1    1754
T CDQ: Allocation flag for EKSEENOT.
     CDQ10 Allocation flag for seeing words and
     letters in ordinary newspaper print
```

```
DATA        SIZE   BEGIN

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


D EKHEARDF    2   1755
T CDQ: Difficulty hearing with aid
     CDQ11 Does ... have difficulty hearing
     what is said in normal conversation with
     another person (even when wearing his or
     her hearing aid)?
U The age of the sample person is from 6 to 14
  and a designated  parent or guardian is a
  member of the household  (TAGE.ge.6 and
  TAGE.lt.15 and EPNMOM or EPNDAD or  EPNGUARD
  = 101-599).
V             3 .Person is deaf
V             2 .No
V             1 .Yes
V            -1 .Not in Universe


D AKHEARDF    1   1757
T CDQ: Allocation flag for EKHEARDF.
     CDQ11 Allocation flag for difficulty
     hearing what is said in normal conversation
V             3 .Logical imputation (derivation)
V             2 .Cold deck imputation
V             1 .Statistical imputation (hot deck)
V             0 .Not imputed


D EKHEARNT    2   1758
T CDQ: Hear normal conversation at all
     CDQ12 Is ...  able to hear what is said in
     a normal conversation at all?
U The sample person has difficulty hearing what
  is  said in a normal conversation
  (EKHEARDF=1).
V             2 .No
V             1 .Yes
V            -1 .Not in Universe


D AKHEARNT    1   1760
T CDQ: Allocation flag for EKHEARNT
     CDQ12 Allocation flag for able to hear
     normal conversation at all
V             3 .Logical imputation (derivation)
V             2 .Cold deck imputation
V             1 .Statistical imputation (hot deck)
V             0 .Not imputed


D EKSPECHD    2   1761
T CDQ: Difficulty having speech understood
     CDQ13 Does the child have any difficulty
     having his/her speech understood?
U The age of the sample person is from 6 to 14
  and a designated  parent or guardian is a
  member of the household  (TAGE.ge.6 and
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DATA         SIZE   BEGIN

  TAGE.lt.15 and EPNMOM or EPNDAD or  EPNGUARD
  = 101-599).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AKSPECHD   1   1763
T CDQ: Allocation flag for EKSPECHD
    CDQ13 Allocation flag for difficulty
    having speech understood
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EKSPECHC   2   1764
T CDQ: Speech not understood
    CDQ14 In general, are people able to
    understand ...'s speech at all?
U The sample person has difficulty having their
  speech  understood (EKSPECHD=1).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AKSPECHC   1   1766
T CDQ: Allocation flag for EKSPECHC
    CDQ14 Allocation flag for able to
    understand speech in general
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ESPORTS    2   1767
T CDQ: Long lasting condition sports/games
    CDQ15 Does ... have a long-lasting
    condition that limits his/her ability to
    walk, run or take part in sports and
    games?
U The age of the sample person is from 6 to 14
  and a designated  parent or guardian is a
  member of the household  (TAGE.ge.6 and
  TAGE.lt.15 and EPNMOM or EPNDAD or  EPNGUARD
  = 101-599).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ASPORTS    1   1769
T CDQ: Allocation flag for ESPORTS
    CDQ15 Allocation flag for long-lasting
    condition sports/games
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA          SIZE   BEGIN


D EKINDIF     2    1770
T CDQ: Getting around inside home
      CDQ16 Because of a long-lasting physical
      or mental condition does ... have any
      difficulty getting around INSIDE the home
      by himself/herself?
U The age of the sample person is from 6 to 14
  and a designated  parent or guardian is a
  member of the household  (TAGE.ge.6 and
  TAGE.lt.15 and EPNMOM or EPNDAD or  EPNGUARD
  = 101-599).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AKINDIF     1    1772
T CDQ: Allocation flag for EKINDIF
      CDQ16 Allocation flag for long-lasting
      condition inside home
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EKINHELP    2    1773
T CDQ: Needs help getting around inside the home
      CDQ17 Does ... need the help of another
      person with getting around inside the
      home?
U The sample person has difficulty getting around
  inside  the home by themselves (EKINDIF=1).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AKINHELP    1    1775
T CDQ: Allocation flag for EKINHELP
      CDQ17 Allocation flag for needs help
      getting around inside home
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EKBEDDIF    2    1776
T CDQ: Difficulty getting in/out of bed/chair
      CDQ18 Does ... have any difficulty getting
      in and out of bed or a chair by
      himself/herself?
U The age of the sample person is from 6 to 14
  and a designated  parent or guardian is a
  member of the household  (TAGE.ge.6 and
  TAGE.lt.15 and EPNMOM or EPNDAD or  EPNGUARD
  = 101-599).
V          2 .No
V          1 .Yes
```

```
DATA        SIZE    BEGIN


V         -1 .Not in Universe


D AKBEDDIF    1   1778
T CDQ: Allocation flag for EKBEDDIF
      CDQ18 Allocation flag for difficulty
      getting in/out of bed/chair
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EKBEDHLP    2   1779
T CDQ: Needs help getting in/out of bed/chair
      CDQ19 Does ... need the help of another
      person with getting in and out of bed or a
      chair?
U The sample person has difficulty getting around
  in  and out of a bed or chair by
  himself/herself (EKBEDDIF=1).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AKBEDHLP    1   1781
T CDQ: Allocation flag for EKBEDHLP
      CDQ19 Allocation flag for needs help
      getting in/out of bed/chair
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EKBATHDF    2   1782
T CDQ: Difficulty taking bath/shower
      CDQ20 Does ... have any difficulty taking
      a bath or shower by himself/herself?
U The age of the sample person is from 6 to 14
  and a designated  parent or guardian is a
  member of the household  (TAGE.ge.6 and
  TAGE.lt.15 and EPNMOM or EPNDAD or  EPNGUARD
  = 101-599).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AKBATHDF    1   1784
T CDQ: Allocation flag for EKBATHDF
      CDQ20 Allocation flag for difficulty
      taking bath/shower
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EKBATHH     2   1785
T CDQ: Need help taking bath or shower
      CDQ21 Does ... need the help of another
```

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DATA          SIZE    BEGIN

      person with taking a bath or shower?
U The sample person has difficulty taking a bath
  or  shower by himself/herself (EKBATHDF=1).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AKBATHH     1    1787
T CDQ: Allocation flag for EKBATHH
      CDQ21 Allocation flag for needs help
      taking bath/shower
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EKDRESSD    2    1788
T CDQ: Difficulty putting on clothes
      CDQ22 Because of a long lasting condition
      does ... have any difficulty putting on
      his/her clothing by himself/herself?
U The age of the sample person is from 6 to 14
  and a designated  parent or guardian is a
  member of the household  (TAGE.ge.6 and
  TAGE.lt.15 and EPNMOM or EPNDAD or  EPNGUARD
  = 101-599).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AKDRESSD    1    1790
T CDQ: Allocation flag for EKDRESSD
      CDQ22 Allocation flag for difficulty
      putting on clothes
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EKDRESSH    2    1791
T CDQ: Need help putting on clothes
      CDQ23 Does ... need the help of another
      person with putting on his/her clothing?
U The sample person has difficulty putting on
  clothes  by himself/herself (EKDRESSD=1).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AKDRESSH    1    1793
T CDQ: Allocation flag for EKDRESSH
      CDQ23 Allocation flag for needs help
      putting on clothes
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA          SIZE    BEGIN


D EKEATDIF    2    1794
T CDQ: Difficulty eating food
      CDQ24 Does ... have any difficulty eating
      food by  him/her self?
U The age of the sample person is from 6 to 14
  and a designated  parent or guardian is a
  member of the household  (TAGE.ge.6 and
  TAGE.lt.15 and EPNMOM or EPNDAD or  EPNGUARD
  = 101-599).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AKEATDIF    1    1796
T CDQ: Allocation flag for EKEATDIF
      CDQ24 Allocation flag for difficulty
      eating food
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EKEATHLP    2    1797
T CDQ: Need help eating food
      CDQ25 Does ... need the help of another
      person with eating food?
U The sample person has difficulty eating food by
   himself/herself (EKEATDIF=1).
V          2 .No
V          1 .Yes
V         -1 .None or not in universe

D AKEATHLP    1    1799
T CDQ: Allocation flag for EKEATHLP
      CDQ25 Allocation flag for needs help
      eating food
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EKTOILTD    2    1800
T CDQ: Difficulty using/getting to toilet
      CDQ26 Does ... have any difficulty using
      or getting to the toilet by
      himself/herself?
U The age of the sample person is from 6 to 14
  and a designated  parent or guardian is a
  member of the household  (TAGE.ge.6 and
  TAGE.lt.15 and EPNMOM or EPNDAD or  EPNGUARD
  = 101-599).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AKTOILTD    1    1802
```

```
DATA        SIZE   BEGIN
```

T CDQ: Allocation flag for EKTOILTD
      CDQ26 Allocation flag for difficulty
      using/getting to toilet
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EKTOILTH   2   1803
T CDQ: Need help using/getting to toilet
      CDQ27 Does ... need the help of another
      person with using or getting to the
      toilet?
U The sample person has difficulty using or
  getting to the toilet by himself/herself
  (EKTOILTD=1).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D AKTOILTH   1   1805
T CDQ: Allocation flag for EKTOILTH
      CDQ27 Allocation flag for using/getting to
      toilet
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EKSOCIAL   2   1806
T CDQ: Difficult to play/get along with other
  children
      CDQ28 Does ... have an emotional or mental
      condition that makes it difficult to play
      with or get along with other children of
      the same age?
U The age of the sample person is from 6 to 14
  and a designated parent or guardian is a
  member of the household (TAGE.ge.6 and
  TAGE.lt.15 and EPNMOM or EPNDAD or EPNGUARD
  = 101-599).
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D AKSOCIAL   1   1808
T CDQ: Allocation flag for EKSOCIAL
      CDQ28 Allocation flag for difficult to
      play/get along with others
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EKCOND1   2   1809
T CDQ: First condition causing difficulty with
  activities

```
DATA        SIZE   BEGIN

    CDQ29@1 I have recorded that ... has
    difficulty with certain activities.  Which
    condition or conditions cause this
    difficulty?
U The age of the sample person is from 6 to 14
  and a designated  parent or guardian is a
  member of the household and the child has
  difficulty with certain activities
  (TAGE.ge.6 and TAGE.lt.15 and EPNMOM or
  EPNDAD or  EPNGUARD = 101-599 and ESKOOLWK=1
  or EKCANE=1 or  EKWCHAIR=1 or EKSEEDIF=1 or
  EKHEARDF=1 or EKSPECHD=1 or  ESPORTS=1 or
  EKINDIF=1 or EKBEDDIF=1 or EKBATHDF=1 or
  EKDRESSD=1 or EKEATDIF=1 or EKTOILTD=1 or
  EKSOCIAL=1).
V        23 .Other
V        22 .Tonsillitis or repeated ear
V           .infections
V        21 .Speech problems
V        20 .Paralysis of Any Kind
V        19 .Missing legs, feet, arms, hands,
V           .or fingers
V        18 .Mental retardation
V        17 .Mental or emotional problem or
V           .disorder
V        16 .Learning disability
V        15 .Impairment or deformity of arm,
V           .hand, or finger
V        14 .Impairment or deformity of back,
V           .foot, or leg
V        13 .Heart trouble
V        12 .Head or spinal cord injury
V        11 .Hay fever or other respiratory
V           .allergies
V        10 .Epilepsy or seizure disorder
V        09 .Drug or alcohol problem or
V           .disorder
V        08 .Diabetes
V        07 .Deafness or hearing problems
V        06 .Cerebral Palsy
V        05 .Cancer
V        04 .Blindness or vision problems
V        03 .Autism
V        02 .Attention deficit hyperactivity
V           .disorder (ADHD)
V        01 .Asthma
V        -1 .Not in Universe


D AKCOND1    2   1811
T CDQ: Allocation flag for EKCOND1
    CDQ29@1 Allocation flag for first
    condition causing difficulties with
    activities
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed
```

DATA   SIZE   BEGIN

D EKCOND2   2   1813
T CDQ: Second condition causing difficulty with
  activities
      CDQ29@2 I have recorded that ... has
      difficulty with certain activities. Which
      condition or conditions cause this
      difficulty?
U The sample person has a first reported
  condition causing difficulty with certain
  activities (EKCOND1=1 to 23)
V   22 .Tonsillitis or repeated ear
V   .infections
V   21 .Speech problems
V   20 .Paralysis of Any Kind
V   19 .Missing legs, feet, arms, hands,
V   .or fingers
V   18 .Mental retardation
V   17 .Mental or emotional problem or
V   .disorder
V   16 .Learning disability
V   15 .Impairment or deformity of arm,
V   .hand, or finger
V   14 .Impairment or deformity of back,
V   .foot, or leg
V   13 .Heart trouble
V   12 .Head or spinal cord injury
V   11 .Hay fever or other respiratory
V   .allergies
V   10 .Epilepsy or seizure disorder
V   09 .Drug or alcohol problem or
V   .disorder
V   08 .Diabetes
V   07 .Deafness or hearing problems
V   06 .Cerebral Palsy
V   05 .Cancer
V   04 .Blindness or vision problems
V   03 .Autism
V   02 .Attention deficit hyperactivity
V   .disorder (ADHD)
V   01 .Asthma
V   -1 .Not in universe or no second
V   .condition

D EKCOND3   2   1815
T CDQ: Third condition causing difficulty with
  activities
      CDQ29@3 I have recorded that ... has
      difficulty with certain activities. Which
      condition or conditions cause this
      difficulty?
U The sample person has two reported conditions
  causing difficulty with certain activities
  (EKCOND1=1 to 23 and EKCOND2=1 to 22)
V   22 .Tonsillitis or repeated ear
V   .infections
V   21 .Speech problems

```
DATA        SIZE    BEGIN


V           20 .Paralysis of Any Kind
V           19 .Missing legs, feet, arms, hands,
V              .or fingers
V           18 .Mental retardation
V           17 .Mental or emotional problem or
V              .disorder
V           16 .Learning disability
V           15 .Impairment or deformity of arm,
V              .hand, or finger
V           14 .Impairment or deformity of back,
V              .foot, or leg
V           13 .Heart trouble
V           12 .Head or spinal cord injury
V           11 .Hay fever or other respiratory
V              .allergies
V           10 .Epilepsy or seizure disorder
V           09 .Drug or alcohol problem or
V              .disorder
V           08 .Diabetes
V           07 .Deafness or hearing problems
V           06 .Cerebral Palsy
V           05 .Cancer
V           04 .Blindness or vision problems
V           03 .Autism
V           02 .Attention deficit hyperactivity
V              .disorder (ADHD)
V           01 .Asthma
V           -1 .Not in universe or no third
V              .condition


D EKMOTORV    2   1817
T CDQ: Condition result of motor vehicle
  accident
     CDQ30 Are any of these conditions the
     result of a motor vehicle accident?
U The age of the sample person is from 6 to 14
  and a designated  parent or guardian is a
  member of the household and the child has  a
  condition which contributes to his/her
  difficulty  (TAGE.ge.6 and TAGE.lt.15 and
  EPNMOM or EPNDAD or  EPNGUARD = 101-599 and
  EKCOND1=1-23 or EKCOND2=1-22 or
  EKCOND3=1-22).
V            2 .No
V            1 .Yes
V           -1 .Not in Universe


D AKMOTORV    1   1819
T CDQ: Allocation flag for EKMOTORV
     CDQ30 Allocation flag for whether a
     condition was caused by a vehicle accident
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D EAHBUNV     2   1820
```

```
DATA         SIZE   BEGIN


T HB: Universe indicator.
     Universe indicator.
U All adults.
V          1 .In universe
V         -1 .Not in Universe


D EHEALPLA    2   1822
T HB: Employer's health insurance plan
     HB04 Does ...'s employer offer a health
     insurance plan to ANY of its employees?
U Persons age 15 and older.  The person must be
  employed  (EWKESR(EMAX)=1 or 2) and either be
  uninsured or have  insurance from another
  source (EHIMTH4=2 or  ((EHIOWNER=1 OR
  EHIOWNER=3) and EHEMPLY ne 1)) or  EHIOWNER =
  2.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AHEALPLA    1   1824
T HB: Allocation flag for EHEALPLA
     HB04 Allocation flag for whether ...'s
     employer offers a health insurance plan to
     any of its employees.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ENOTPLAN    2   1825
T HB: Reason person is not covered by plan
     HB05 Why is ... NOT covered by this plan?

U Persons age 15 and older.  The person must be
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person is not covered by that plan
  (EHEALPLA=1).
V          4 .OTHER
V          3 .Chose not be covered
V          2 .Denied coverage
V          1 .Ineligible
V         -1 .Not in Universe


D ANOTPLAN    1   1827
T HB: Allocation flag for ENOTPLAN
     HB05 Allocation flag for the reason ...
     was not covered by this plan.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ENOELIG1    2   1828
T HB: Reason ineligible- probationary period
  not completed
```

```
DATA        SIZE   BEGIN

    HB07@1 Why was ... ineligible?  Was ...'s
    probationary period not completed?
U Persons age 15 and older.  The person must be
  employed, (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person is not eligible for that plan
  (ENOTPLAN=1).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D ENOELIG2    2   1830
T HB: Reason ineligible - contract or temporary
  employee
    HB07@2 Why was ... ineligible?  Was ... a
    contract or temporary employee?
U Persons age 15 and older.  The person must be
  employed, (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person is not eligible for that plan
  (ENOTPLAN=1).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D ENOELIG3    2   1832
T HB: Reason ineligible - part-time employee
    HB07@3 Why was ... ineligible?  Was ... a
    part-time employee?
U Persons age 15 and older.  The person must be
  employed, (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person is not eligible for that plan
  (ENOTPLAN=1).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D ENOELIG4    2   1834
T HB: Reason ineligible - other
    HB07@4 Why was ... ineligible?  Was it for
    some other reason?
U Persons age 15 and older.  The person must be
  employed, (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person is not eligible for that plan
  (ENOTPLAN=1).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D ANOELIG     1   1836
T HB: Allocation flag for ENOELIG1 through
  ENOELIG4
    HB07@1-HB07@4 Allocation flag for the
    reason ... was ineligible for that plan.
V        3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

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


D EDENCOVE    2   1837
T HB: Reason person was denied coverage
    HB09 Why was ... denied coverage?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2).  The current
  employer offers a health  insurance plan and
  the person was denied coverage under  that
  plan (ENOTPLAN=2).
V           3 .Other
V           2 .Turned down based on age
V           1 .Turned Down based on pre-existing
V             .condition
V          -1 .Not in Universe


D ADENCOVE    1   1839
T HB: Allocation flag for EDENCOVE
    HB09 Allocation flag for the reason ...
    was denied coverage by the employer.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D ENOCOV1     2   1840
T HB: No coverage reason, covered by other
  health ins
    HB11@1 Why did ... choose not to be
    covered?  Was ... covered by other health
    insurance?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ENOCOV2     2   1842
T HB: No coverage reason, has medical savings
  account
    HB11@2 Why did ... choose not to be
    covered?  Was it because ... has a medical
    savings account?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe
```

```
DATA         SIZE    BEGIN

D ENOCOV3     2    1844
T HB: No coverage reason, plan had no family
  coverage
     HB11@3 Why did ... choose not to be
     covered?  Did the plan have no family
     coverage?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D ENOCOV4     2    1846
T HB: No coverage reason, plan too costly
     HB11@4 Why did ... choose not to be
     covered?  Was the plan too costly?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D ENOCOV5     2    1848
T HB: No coverage reason, pre-exist conditions
  not covered
     HB11@5 Why did ... choose not to be
     covered?  Did the plan not cover
     pre-existing conditions?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe

D ENOCOV6     2    1850
T HB: No coverage reason, plan had too many
  limitations
     HB11@6 Why did ... choose not to be
     covered?  Did the plan have too many
     limitations on coverage?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe
```

```
DATA          SIZE    BEGIN


D ENOCOV7     2    1852
T HB: No coverage reason, does not need or want
  coverage
     HB11@7 Why did ... choose not to be
     covered?  Did ... not need or want
     coverage?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ENOCOV8     2    1854
T HB: No coverage reason, does not believe in
  health ins
     HB11@8 Why did ... choose not to be
     covered?  Does ... not believe in health
     insurance?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ENOCOV9     2    1856
T HB: No coverage reason, dissatisfied
     HB11@9 Why did ... choose not to be
     covered?  Did ... have insurance but
     canceled it because of dissatisfaction?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ENOCOV10    2    1858
T HB: No coverage reason, other
     HB11@10 Why did ... choose not to be
     covered?  Was it for some other reason?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
DATA        SIZE    BEGIN


D ANOCOV       1    1860
T HB: Allocation flag for ENOCOV1-ENOCOV10
    HB11@1-HB11@10 Allocation flag for the
    reason ... chose not to be covered by the
    employer's health insurance plan.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EOFFEMP1    2    1861
T HB: Other employer offerings - cash in 401(k)
    HB13@1 In offering health insurance, did
    ...'s employer offer ... the opportunity
    to choose cash deposited in a 401(k) plan
    instead of health benefits?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D EOFFEMP2    2    1863
T HB: Other employer offerings - cash or salary
  bonus
    HB13@2 In offering health insurance, did
    ...'s employer offer ... the opportunity
    to choose cash or a salary bonus instead
    of health benefits?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D EOFFEMP3    2    1865
T HB: Other employer offerings - plan combined
  with MSA
    HB13@3 In offering health insurance, did
    ...'s employer offer ... the opportunity
    to choose a high deductible health
    insurance plan combined with a Medical
    Savings Account(MSA)?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V         2 .No
V         1 .Yes
```

```
DATA          SIZE    BEGIN

V          -1 .Not in Universe

D EOFFEMP4    2   1867
T HB: Other employer offerings - contributions
  to an FSA
     HB13@4 In offering health insurance, did
     ...'s employer offer ... the opportunity
     to choose tax-free employee contributions
     to a Flexible Spending Account(FSA)?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered  by that
  plan (ENOTPLAN=3).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe

D EOFFEMP5    2   1869
T HB: Other employer offerings - other benefits
     HB13@5 In offering health insurance, did
     ...'s employer offer ... the opportunity
     to choose other benefits (e.g. life
     insurance, day care, vacation) in place of
     health benefits?
U Persons age 15 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), the current
  employer offers a health  insurance plan, and
  the person chose not to be covered by  that
  plan (ENOTPLAN=3).
V           2 .No
V           1 .Yes
V          -1 .Not in Universe

D AOFFEMP     1   1871
T HB: Allocation flag for EOFFEMP1-EOFFEMP5
     HB13@1-HB13@5 Allocation flag for whether
     the employer gives ... the opportunity to
     choose cash deposited in a 401(k) plan,
     cash or a salary bonus, a high deductible
     health insurance plan combined with a
     Medical Savings Account (MSA), tax-free
     employee contributions to a Flexible
     Spending Account (FSA), or other benefits.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed

D EWHEHEAL    2   1872
T HB: Source of health insurance
     HB17 Was ...'s health insurance coverage
     obtained through?
U Persons age 15 and older.  The person has
  health insurance.  The health  insurance is a
  private plan, either in own name or someone
  else's name.  The insurance is not provided
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DATA          SIZE    BEGIN
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  by the person's employer.  The person is not
  covered by employer's health insurance plan
  (EHEMPLY .NE. 1 or 2) and has  private health
  insurance coverage in own name (EHIOWNER = 1
  or  EHIOWNER = 3 and EHEMPLY = 8) or has
  private health insurance coverage not  in own
  name (EHIOWNER = 2).
V          4 .Other health insurance
V          3 .An individually purchased policy
V          2 .Other private group plan
V          1 .Spouse's group/employer plan
V         -1 .Not in Universe
```

```
D AWHEHEAL    1   1874
T HB: Allocation flag for EWHEHEAL
    HB17 Allocation flag for the source of
    health insurance.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D ECOVMEMB    2   1875
T HB: Coverage available for others
    HB20 Can ... obtain coverage under this
    plan for ...'s spouse and other family or
    non-family members?
U Persons age 15 and older.  The person is
  covered by health insurance and  has coverage
  in his/her own name (EHIMTH4 = 1 and EHIOWNER
  = 1 or 3).  If coverage  is from a current or
  former employer, the plan covers only the
  respondent. ((EHEMP  = 1 or 2) and (UHIPER01
  = 'N' or UHIPER01 = ' ' for single person
  households)) OR  persons who do not have
  health insurance from a current or former
  employer (EHEMPL  NE 1 and EHEMPLY NE 2).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D ACOVMEMB    1   1877
T HB: Allocation flag for ECOVMEMB
    HB20 Allocation flag for whether ... can
    obtain coverage under this plan for ...'s
    spouse and other family or non-family
    members.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D EWHOCOV1    2   1878
T HB: Coverage available for spouse
    HB22@1 Can the spouse obtain coverage
    under this plan?
U Persons age 15 and older.  The person has
```

```
DATA          SIZE    BEGIN
```

    health insurance coverage in his/her own
    name (EHIMTH4=1 and EHIOWNER=1 or 3). If the
    person's coverage is from a current or former
     employer, it currently covers others
    (EHEMPLY=1 or 2 and UHIPER01 'N' or ' ' or
    can cover other people in the household
    (ECOVMEMB=1).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EWHOCOV2    2   1880
```
T HB: Coverage available for children
     HB22@2 Can the children obtain coverage
     under this plan?
U Persons age 15 and older. The person has
   health insurance coverage in his/her own
   name (EHIMTH4=1 and EHIOWNER=1 or 3). If the
   person's coverage is from a current or former
    employer, it currently covers others
   (EHEMPLY=1 or 2 and UHIPER01 'N' or ' ' or
   can cover other people in the household
   (ECOVMEMB=1).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EWHOCOV3    2   1882
```
T HB: Coverage available for grandchildren
     HB22@3 Can the grandchildren obtain
     coverage under this plan?
U Persons age 15 and older. The person has
   health insurance coverage in his/her own
   name (EHIMTH4=1 and EHIOWNER=1 or 3). If the
   person's coverage is from a current or former
    employer, it currently covers others
   (EHEMPLY=1 or 2 and UHIPER01 'N' or ' ' or
   can cover other people in the household
   (ECOVMEMB=1).
```
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D EWHOCOV4    2   1884
```
T HB: Coverage available for other family
   members
     HB22@4 Can other family members obtain
     coverage under this plan?
U Persons age 15 and older. The person has
   health insurance coverage in his/her own
   name (EHIMTH4=1 and EHIOWNER=1 or 3). If the
   person's coverage is from a current or former
    employer, it currently covers others
   (EHEMPLY=1 or 2 and UHIPER01 'N' or ' ' or
   can cover other people in the household
   (ECOVMEMB=1).
```
V          2 .No
```

```
DATA          SIZE    BEGIN

V          1 .Yes
V         -1 .Not in Universe


D  EWHOCOV5    2   1886
T  HB: Coverage available for non-family members
      HB22@5 Can non-family members obtain
      coverage under this plan?
U  Persons age 15 and older.  The person has
   health insurance  coverage in his/her own
   name (EHIMTH4=1 and EHIOWNER=1 or 3).  If the
   person's coverage is from a current or former
    employer, it currently covers others
   (EHEMPLY=1 or 2 and  UHIPER01 'N' or ' ' or
   can cover other people in the  household
   (ECOVMEMB=1).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D  AWHOCOV     1   1888
T  HB: Allocation flag for EWHOCOV1-EWHOCOV5
      HB22@1-HB22@5 Allocation flag for the type
      of persons who may obtain coverage under
      this plan.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D  ECHPNM01    4   1889
T  HB: Person number of first child eligible for
   coverage
      Person number of first child eligible for
      health insurance coverage under this plan
      but not currently covered.
U  Persons 15 and older. The person's health
   insurance  plan allowed for coverage of
   household members, including  children and
   grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
   the  person is parent or guardian to children
   not covered by  his/her plan.
V         -1 .Not in Universe
V   101:1299 .101:1299


D  ECHCOV01    2   1893
T  HB: Reason first child was not covered
      HB24 Why did ... choose NOT to obtain
      coverage for the first eligible child?
U  Persons 15 and older. The person's health
   insurance  plan allowed for coverage of
   household members, including  children and
   grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
   the  person is parent or guardian to children
   not covered by  his/her plan.
V          9 .Other reason
V          8 .Child is covered by the group
V            .policy of someone else
```

```
DATA        SIZE   BEGIN

V                  .living in this household
V            7 .Child is in good health
V            6 .Plan did not cover pre-existing
V              .conditions of child
V            5 .Too costly to obtain coverage for
V              .child
V            4 .Child is covered by the group
V              .policy of someone not
V              .living in this household
V            3 .Child is covered by other private
V              .policy
V            2 .Child is covered by Medicare
V            1 .Child is covered by Medicaid
V           -1 .Not in Universe

D ACHCOV01    1   1895
T HB: Allocation flag for ECHCOV01
     HB24 Allocation flag for the reason the
     first child was not covered by this plan.
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed

D ECHPNM02    4   1896
T HB: Person number of second child eligible
  for coverage
     Person number of second child eligible for
     health insurance coverage under this plan
     but not currently covered.
U Persons 15 and older. The person's health
  insurance  plan allowed for coverage of
  household members, including  children and
  grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
  the  person is parent or guardian to children
  not covered by  his/her plan.
V          -1 .Not in Universe
V   101:1299 .101:1299

D ECHCOV02    2   1900
T HB: Reason second child was not covered
     HB24 Why did ... choose NOT to obtain
     coverage for the second eligible child?
U Persons 15 and older. The person's health
  insurance  plan allowed for coverage of
  household members, including  children and
  grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
  the  person is parent or guardian to children
  not covered by  his/her plan.
V            9 .Other reason
V            8 .Child is covered by the group
V              .policy of someone else
V              .living in this household
V            7 .Child is in good health
V            6 .Plan did not cover pre-existing
V              .conditions of child
V            5 .Too costly to obtain coverage for
```

```
DATA         SIZE    BEGIN

V              .child
V          4 .Child is covered by the group
V            .policy of someone not
V            .living in this household
V          3 .Child is covered by other private
V            .policy
V          2 .Child is covered by Medicare
V          1 .Child is covered by Medicaid
V         -1 .Not in Universe


D ACHCOV02    1   1902
T HB: Allocation flag for ECHCOV02
     HB24 Allocation flag for the reason the
     second child was not covered by this plan.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ECHPNM03    4   1903
T HB: Person number of third child eligible for
  coverage
     Person number of third child eligible for
     health insurance coverage under this plan
     but not currently covered.
U Persons 15 and older. The person's health
  insurance  plan allowed for coverage of
  household members, including  children and
  grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
  the  person is parent or guardian to children
  not covered by  his/her plan.
V         -1 .Not in Universe
V   101:1299 .101:1299


D ECHCOV03    2   1907
T HB: Reason third child was not covered
     HB24 Why did ... choose NOT to obtain
     coverage for the third eligible child?
U Persons 15 and older. The person's health
  insurance  plan allowed for coverage of
  household members, including  children and
  grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
  the  person is parent or guardian to children
  not covered by  his/her plan.
V          9 .Other reason
V          8 .Child is covered by the group
V            .policy of someone else
V            .living in this household
V          7 .Child is in good health
V          6 .Plan did not cover pre-existing
V            .conditions of child
V          5 .Too costly to obtain coverage for
V            .child
V          4 .Child is covered by the group
V            .policy of someone not
V            .living in this household
V          3 .Child is covered by other private
```

```
DATA        SIZE    BEGIN

V               .policy
V            2 .Child is covered by Medicare
V            1 .Child is covered by Medicaid
V           -1 .Not in Universe


D ACHCOV03    1   1909
T HB: Allocation flag for ECHCOV03
     HB24 Allocation flag for the reason the
     third child was not covered by this plan.
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D ECHPNM04    4   1910
T HB: Person number of fourth child eligible
  for coverage
     Person number of fourth child eligible for
     health insurance coverage under this plan
     but not currently covered.
U Persons 15 and older. The person's health
  insurance  plan allowed for coverage of
  household members, including  children and
  grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
  the  person is parent or guardian to children
  not covered by  his/her plan.
V           -1 .Not in Universe
V    101:1299 .101:1299


D ECHCOV04    2   1914
T HB: Reason fourth child was not covered
     HB24 Why did ... choose NOT to obtain
     coverage for the fourth eligible child?
U Persons 15 and older. The person's health
  insurance  plan allowed for coverage of
  household members, including  children and
  grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
  the  person is parent or guardian to children
  not covered by  his/her plan.
V            9 .Other reason
V            8 .Child is covered by the group
V              .policy of someone else
V              .living in this household
V            7 .Child is in good health
V            6 .Plan did not cover pre-existing
V              .conditions of child
V            5 .Too costly to obtain coverage for
V              .child
V            4 .Child is covered by the group
V              .policy of someone not
V              .living in this household
V            3 .Child is covered by other private
V              .policy
V            2 .Child is covered by Medicare
V            1 .Child is covered by Medicaid
V           -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

D ACHCOV04    1    1916
T HB: Allocation flag for ECHCOV04
     HB24 Allocation flag for the reason the
     fourth child was not covered by this plan.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ECHPNM05    4    1917
T HB: Person number of fifth child eligible for
  coverage
     Person number of fifth child eligible for
     health insurance coverage under this plan
     but not currently covered.
U Persons 15 and older. The person's health
  insurance  plan allowed for coverage of
  household members, including  children and
  grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
  the  person is parent or guardian to children
  not covered by  his/her plan.
V         -1 .Not in Universe
V   101:1299 .101:1299

D ECHCOV05    2    1921
T HB: Reason fifth child was not covered
     HB24 Why did ... choose NOT to obtain
     coverage for the fifth eligible child?
U Persons 15 and older. The person's health
  insurance  plan allowed for coverage of
  household members, including  children and
  grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
  the  person is parent or guardian to children
  not covered by  his/her plan.
V          9 .Other reason
V          8 .Child is covered by the group
V            .policy of someone else
V            .living in this household
V          7 .Child is in good health
V          6 .Plan did not cover pre-existing
V            .conditions of child
V          5 .Too costly to obtain coverage for
V            .child
V          4 .Child is covered by the group
V            .policy of someone not
V            .living in this household
V          3 .Child is covered by other private
V            .policy
V          2 .Child is covered by Medicare
V          1 .Child is covered by Medicaid
V         -1 .Not in Universe

D ACHCOV05    1    1923
T HB: Allocation flag for ECHCOV05
     HB24 Allocation flag for the reason the
     fifth child was not covered by this plan.
V          3 .Logical imputation (derivation)
```

```
DATA        SIZE    BEGIN

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


D ECHPNM06    4    1924
T HB: Person number of sixth child eligible for
  coverage
      Person number of sixth child eligible for
      health insurance coverage under this plan
      but not currently covered.
U Persons 15 and older. The person's health
  insurance  plan allowed for coverage of
  household members, including  children and
  grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
  the  person is parent or guardian to children
  not covered by  his/her plan.
V          -1 .Not in Universe
V   101:1299 .101:1299


D ECHCOV06    2    1928
T HB: Reason sixth child was not covered
      HB24 Why did ... choose NOT to obtain
      coverage for the sixth eligible child?
U Persons 15 and older. The person's health
  insurance  plan allowed for coverage of
  household members, including  children and
  grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
  the  person is parent or guardian to children
  not covered by  his/her plan.
V            9 .Other reason
V            8 .Child is covered by the group
V              .policy of someone else
V              .living in this household
V            7 .Child is in good health
V            6 .Plan did not cover pre-existing
V              .conditions of child
V            5 .Too costly to obtain coverage for
V              .child
V            4 .Child is covered by the group
V              .policy of someone not
V              .living in this household
V            3 .Child is covered by other private
V              .policy
V            2 .Child is covered by Medicare
V            1 .Child is covered by Medicaid
V          -1 .Not in Universe


D ACHCOV06    1    1930
T HB: Allocation flag for ECHCOV06
      HB24 Allocation flag for the reason the
      sixth child was not covered by this plan.
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D ECHPNM07    4    1931
```

```
DATA         SIZE   BEGIN


T HB: Person number of seventh child eligible
   for coverage
        Person number of seventh child eligible
        for health insurance coverage under this
        plan but not currently covered.
U Persons 15 and older. The person's health
   insurance  plan allowed for coverage of
   household members, including  children and
   grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
   the  person is parent or guardian to children
   not covered by  his/her plan.
V        -1 .Not in Universe
V   101:1299 .101:1299


D ECHCOV07    2   1935
T HB: Reason seventh child was not covered
        HB24 Why did ... choose NOT to obtain
        coverage for the seventh eligible child?
U Persons 15 and older. The person's health
   insurance  plan allowed for coverage of
   household members, including  children and
   grandchildren (EWHOCOV2=1 or EWHOCOV3=1), and
   the  person is parent or guardian to children
   not covered by  his/her plan.
V         9 .Other reason
V         8 .Child is covered by the group
V           .policy of someone else
V           .living in this household
V         7 .Child is in good health
V         6 .Plan did not cover pre-existing
V           .conditions of child
V         5 .Too costly to obtain coverage for
V           .child
V         4 .Child is covered by the group
V           .policy of someone not
V           .living in this household
V         3 .Child is covered by other private
V           .policy
V         2 .Child is covered by Medicare
V         1 .Child is covered by Medicaid
V        -1 .Not in Universe


D ACHCOV07    1   1937
T HB: Allocation flag for ECHCOV07
        HB24 Allocation flag for the reason the
        seventh child was not covered by this plan.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D TAMTPLAN    4   1938
T HB: Amount person paid for health plan
        HB27@AMT How much does ... pay for ...'s
        health plan?
U Persons age 15 and older.  The person has
   health insurance  in his/her own name
```

```
DATA        SIZE   BEGIN
```

```
  (EHIMTH4=1 and EHIOWNER=1 or 3) and the
  employer does not pay the entire cost of the
  coverage  (EHICOST ne 1).
V         0 .None or not in universe
V     1:6000 .Amount in dollars


D AAMTPLAN    1   1942
T HB: Allocation flag for TAMTPLAN
     HB27@AMT Allocation flag for the amount
     ... paid for the health plan.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ETIMPLAN    2   1943
T HB: Frequency of health insurance payments
     HB29 How often does ... pay this amount?
U EAMTPLAN > 0.
V         7 .Other
V         6 .Annually
V         5 .Semi-annually
V         4 .Monthly
V         3 .Twice monthly
V         2 .Every two weeks
V         1 .Weekly
V        -1 .Not in Universe


D ATIMPLAN    1   1945
T HB: Allocation flag for ETIMPLAN
     HB29 Allocation flag for the frequency of
     health insurance payments.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D ETAXPLAN    2   1946
T HB: Special tax treatment for health plan
     HB32 Do ...'s contributions for ...'s
     health plan receive special tax treatment?
      For example, are ...'s contributions made
     through a premium reimbursement account,
     often called a premium conversion plan?
U Persons age 15 and over.  The person has health
  insurance  coverage in his/her own name from
  a current or former  employer and the
  employer does not pay for the entire cost  of
  the plan.  (EHIMTH4=1 and EHIOWNER=1 or 3 and
  EHEMPLY=1  or 2 and EHICOST ne 1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ATAXPLAN    1   1948
T HB: Allocation flag for ETAXPLAN
     HB32 Allocation flag for whether
```

```
DATA          SIZE   BEGIN

      contributions for ...'s health plan
      received special tax treatment.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EPREMINC    2   1949
T HB: Premium increase when left employer
      HB34 When ... left that employer did ...'s
      share of the premium increase?
U Persons age 15 and over.  The person has health
  insurance  coverage in his/her own name from
  a former employer and the  employer does not
  pay for the entire cost of the plan.
  (EHIMTH4=1 and EHIOWNER=1 or 3 and EHEMPLY=2
  and EHICOST ne 1)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D APREMINC    1   1951
T HB: Allocation flag for EPREMINC
      HB34 Allocation flag for whether ...'s
      share of the premium increased when ...
      left that employer.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D ELEFTPLA    2   1952
T HB: Time health plan is in effect after
  leaving employer
      HB36 How long after ... left that employer
      can this health plan continue to be in
      effect?
U Persons age 15 and older.  The person has
  health insurance  in his/her own name from a
  former employer.  (EHIMTH4=1 and EHIOWNER=1
  or 3 and EHEMPLY=2)
V           6 .For life
V           5 .More than 36 months
V           4 .19 to 36 months
V           3 .1 to 18 months
V           2 .Less than 1 month
V           1 .Until age 65 or Medicare
V             .eligibility
V          -1 .Not in Universe


D ALEFTPLA    1   1954
T HB: Allocation flag for ELEFTPLA
      HB36 Allocation flag for the amount of
      time ...'s health plan continued to be in
      effect after ... left ...'s former
      employer.
V           3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN

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


D EPLANMED    2   1955
T HB: Health plan covers Medicare coinsurance
    HB38 Does ...'s health plan cover Medicare
    coinsurance and deductibles?
U Persons age 15 and over who are covered by
  Medicare.  (ECRMTH4=1 or ECDMTH4=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D APLANMED    1   1957
T HB: Allocation flag for EPLANMED
    HB38 Allocation flag for whether the
    health plan covers Medicare coinsurance
    and deductibles.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EOPPCH1     2   1958
T HB: Employer offerings - cash in 401(k) plan
    HB39@1 In offering health insurance, did
    ...'s employer offer ... the opportunity
    to choose cash deposited in a 401(k) plan
    instead of health benefits?
U Persons age 15 and older.  The person has
  health insurance  in his/her own name through
  the current employer.  (EHIMTH4=1 and
  EHIOWNER=1 or 3 and EHEMPLY=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EOPPCH2     2   1960
T HB: Employer offerings - cash or a salary
  bonus
    HB39@2 In offering health insurance, did
    ...'s employer offer ... the opportunity
    to choose cash or a salary bonus instead
    of health benefits?
U Persons age 15 and older.  The person has
  health insurance  in his/her own name through
  the current employer.  (EHIMTH4=1 and
  EHIOWNER=1 or 3 and EHEMPLY=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EOPPCH3     2   1962
T HB: Employer offerings - plan combined with
  MSA
    HB39@3 In offering health insurance, did
```

```
DATA        SIZE   BEGIN

     ...'s employer offer ... the opportunity
     to choose a high deductible health
     insurance plan combined with a Medical
     Savings Account(MSA)?
U  Persons age 15 and older.  The person has
   health insurance  in his/her own name through
   the current employer.  (EHIMTH4=1 and
   EHIOWNER=1 or 3 and EHEMPLY=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D  EOPPCH4    2   1964
T  HB: Employer offerings - contributions to an
   FSA
     HB39@4 In offering health insurance, did
     ...'s employer offer ... the opportunity
     to choose tax-free employee contributions
     to a Flexible Spending Account (FSA)?
U  Persons age 15 and older.  The person has
   health insurance  in his/her own name through
   the current employer.  (EHIMTH4=1 and
   EHIOWNER=1 or 3 and EHEMPLY=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D  EOPPCH5    2   1966
T  HB: Employer offerings - other benefits
     HB39@5 In offering health insurance, did
     ...'s employer offer ... the opportunity
     to choose other benefits (e.g. life
     insurance, day care, vacation) in place of
     health benefits?
U  Persons age 15 and older.  The person has
   health insurance  in his/her own name through
   the current employer.  (EHIMTH4=1 and
   EHIOWNER=1 or 3 and EHEMPLY=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D  AOPPCH     1   1968
T  HB: Allocation flag for EOPPCH1-EOPPCH5
     HB39@1-HB39@5 Allocation flag for whether
     the employer offered ... the opportunity
     to choose cash deposited in a 401(k) plan
     instead of health benefits, cash or a
     salary bonus instead of health benefits, a
     high deductible health insurance plan
     combined with a Medical Savings Account
     (MSA), tax-free employee contributions to
     a Flexible Spending Account (FSA), or
     other benefits (e.g. life insurance, day
     care, vacation) in place of health
     benefits.
V         3 .Logical imputation (derivation)
```

```
DATA        SIZE   BEGIN


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


D EHASHMO     2   1969
T HB: Whether health insurance plan is an HMO
     HB42 Is ...'s plan an HMO?
U Persons age 15 and older.  The person has
  health insurance  in his/her own name.
  (EHIMTH4=1 and EHIOWNER=1 or 3)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D AHASHMO     1   1971
T HB: Allocation flag for EHASHMO
     HB42 Allocation flag for whether ...'s
     plan is an HMO.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D ESIGNDOC    2   1972
T HB: Plan uses clinics for routine care
     HB43 Does ...'s insurance plan require ...
     to sign up with a certain primary care
     doctor, group of doctors, or with a
     certain clinic to which  ... must go for
     all of ...'s routine care?
U Persons age 15 and older.  The person has
  health insurance  in his/her own name and
  answered that they do not belong to  an HMO.
  (EHIMTH4=1 and EHIOWNER=1 or 3 and EHASHMO=2)
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D ASIGNDOC    1   1974
T HB: Allocation flag for ESIGNDOC
     HB43 Allocation flag for whether ...'s
     health insurance plan requires ... to sign
     up with a certain primary care doctor,
     group of doctors, or with a certain clinic
     to which ... must go for routine care.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EBOOKDOC    2   1975
T HB: List of doctors associated with the
  health plan
     HB44 Is there a book or list of doctors
     associated with the plan?
U Persons age 15 and over.  The person's health
  insurance  plan is not an HMO and does not
```

```
DATA          SIZE    BEGIN
```

  require them to go to a specific doctor or
  clinic. (ESIGNDOC=2)
```
V           2 .No
V           1 .Yes
V          -1 .Not in Universe
```

```
D ABOOKDOC    1   1977
```
T HB: Allocation flag for EBOOKDOC
     HB44 Allocation flag for whether there is
     a book or list of doctors associated with
     the plan.
```
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed
```

```
D EWHOREF     2   1978
```
T HB: Plan pays for doctor visits without a
  referral
     HB45 If ... does NOT have a referral, will
     ...'s plan pay for any of the costs of
     visits to doctors who are NOT associated
     with ...'s plan?
U Persons age 15 and older. The person has
  health insurance in his/her own name
  (EHIMTH4=1 and EHIOWNER=1 or 3). The health
  insurance plan is an HMO (EHASHMO=1) or
  requires the person to go to specific
  doctors (ESIGNDOC=1).
```
V           2 .No
V           1 .Yes
V          -1 .Not in Universe
```

```
D AWHOREF     1   1980
```
T HB: Allocation flag for EWHOREF
     HB45 Allocation flag for whether ...'s
     plan will pay for any of the costs of
     visits to doctors who are NOT associated
     with the plan if ... did not have a
     referral.
```
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed
```

```
D EOPTIONS    2   1981
```
T HB: Multiple health insurance plans offered
     HB47 Did ...'s employer offer more than
     one health insurance plan from which to
     choose, or was ...'s plan the only choice?

U Persons age 15 and older. The person has
  insurance in his/her own name from either
  the current or former employer. (EHIMTH4=1
  and EHIOWNER =1 or 3 and EHEMPLY=1 or 2)
```
V           2 .Respondent's plan is the only one
V           1 .Employer offers more than one
```

```
DATA        SIZE   BEGIN

V               .plan to choose from
V           -1 .Not in Universe


D AOPTIONS    1   1983
T HB: Allocation flag for EOPTIONS
     HB47 Allocation flag for whether ...'s
     employer offered more than one health
     insurance plan from which to choose, or
     whether ...'s plan was the only choice.
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D ECHOICE1    2   1984
T HB: Employer offers traditional health
  insurance plans
     HB49 In addition to the kind of plan ...
     chose, did ...'s employer offer any
     traditional health insurance plans that
     let ... choose ...'s own doctor and that
     reimburse ... or pay the doctor directly
     following submission of medical bills?
U Persons age 15 and older.  The person has
  insurance in  his/her own name from his/her
  current or former employer  and the plan is a
  POS or an HMO. (EHIMTH4=1 and  EHIOWNER=1 or
  3 and EHEMPLY=1 or 2 and EWHOREF=1 or 2  and
  EOPTIONS=1)
V            2 .No
V            1 .Yes
V           -1 .Not in Universe


D ACHOICE1    1   1986
T HB: Allocation flag for ECHOICE1
     HB49 Allocation flag for whether ...'s
     employer offered any traditional health
     insurance plans that let them choose their
     own doctor and that reimbursed them to pay
     the doctor directly following submission
     of medical bills.
V            3 .Logical imputation (derivation)
V            2 .Cold deck imputation
V            1 .Statistical imputation (hot deck)
V            0 .Not imputed


D ECHOICE2    2   1987
T HB: Employer offered plans such as HMOs
     HB50 In addition to the kind of plan ...
     chose, did ...'s employer offer any health
     insurance plans through Health Maintenance
     Organizations, HMOs?
U Persons age 15 and older.  The person has
  health insurance in  his/her own name from
  his/her current or former employer and  the
  plan is a PPO or an FFS. (EHIMTH4=1 and
  EHIOWNER=1 or 3  and EHEMPLY=1 or 2 and
```

```
DATA          SIZE    BEGIN

  EBOOKDOC=1 or 2 and EOPTIONS=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ACHOICE2    1    1989
T HB: Allocation flag for ECHOICE2
     HB50 Allocation flag for whether ...'s
     employer offered any health insurance
     plans through Health Maintenance
     Organizations, HMOs.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EEMPMATE    2    1990
T HB: Educational materials provided
     HB51 Does ...'s employer provide any
     educational materials to help ... make
     ...'s choice?
U Persons age 15 and older.  The person has
  health insurance in  his/her own name from a
  current or former employer and their
  employer offered a variety of types of health
  insurance.  (EHIMTH4=1 and EHIOWNER=1 or 3
  and EHEMPLY=1 or 2 and  ECHOICE1=1 or
  ECHOICE2=1 and EOPTIONS=1)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AEMPMATE    1    1992
T HB: Allocation flag for EEMPMATE
     HB51 Allocation flag for whether ...'s
     employer provided any educational
     materials to help ... chose a health plan.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EMATCOMP    2    1993
T HB: Materials provide easy comparison between
  plans
     HB52 Did the educational materials provide
     an easy way to compare the costs,
     benefits, quality or any differences
     between the plans?
U Persons age 15 and older.  The person has
  health insurance in  his/her own name from a
  current or former employer.  The  employer
  offered a variety of plans and provided
  information  on the different health
  insurance plans that were offered.
  (EHIMTH4=1 and EHIOWNER=1 or 3 and EHEMPLY=1
  or 2 and  (ECHOICE1=1 or ECHOICE2=1)and
```

```
DATA        SIZE   BEGIN
```

  EEMPMATE=1 or EOPTIONS=1)
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D AMATCOMP   1   1995
T HB: Allocation flag for EMATCOMP
     HB52 Allocation flag for whether the
     educational materials provided an easy way
     to compare the costs, benefits, quality or
     any differences between the plans.
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D ECONDNOT   2   1996
T HB: Pre-existing medical condition
     HB53 Does ... or a family member have a
     pre-existing medical condition that is not
     covered by this plan?
U Persons age 15 and older who have health
  insurance in his/her own name. (EHIMTH4=1
  and EHIOWNER=1 or 3)
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D ACONDNOT   1   1998
T HB: Allocation flag for ECONDNOT
     HB53 Allocation flag for whether ... or a
     family member has a pre-existing medical
     condition that is not covered by this plan.
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EOFFLONG   2   1999
T HB: Nursing home or home care coverage
     HB56 Does ...'s employer offer a plan to
     any of its employees that provides nursing
     home or home care coverage for long-term
     care needs to employees or family members?

U Persons age 15 and older who are employed.
  (EWKESR(EMAX)=1 or 2)
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D AOFFLONG   1   2001
T HB: Allocation flag for EOFFLONG
     HB56 Allocation flag for whether ...'s
     employer offers a plan to any of its
     employees that provides nursing home or
     home care coverage for long-term care

```
DATA        SIZE   BEGIN

     needs to employees or family members.
V        3 .Logical imputation (derivation)
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed


D ECOVLONG    2   2002
T HB: Coverage under long-term care plan
     HB57 Is ... covered under this long term
     care plan?
U Persons age 15 and older, employed, and the
  current employer  offers long term care
  insurance. (EWKESR(EMAX)=1 or 2 and
  EOFFLONG=1)
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D ACOVLONG    1   2004
T HB: Allocation flag for ECOVLONG
     HB57 Allocation flag for whether ... was
     covered under this long term care plan.
V        3 .Logical imputation (derivation)
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed


D EEMPCOST    2   2005
T HB: Employer pays costs of plan
     HB58 Does ...'s employer pay for all,
     part, or none of the costs of the plan?
U Persons age 15 and older, employed and covered
  by a long term  care plan provided by the
  current employer.  (EWKESR(EMAX)=1 or 2 and
  ECOVLONG=1)
V        3 .None
V        2 .Part
V        1 .All
V       -1 .Not in Universe


D AEMPCOST    1   2007
T HB: Allocation flag for EEMPCOST
     HB58 Allocation flag for whether ...'s
     employer pays for all, part, or none of
     the costs of the plan.
V        3 .Logical imputation (derivation)
V        2 .Cold deck imputation
V        1 .Statistical imputation (hot deck)
V        0 .Not imputed


D TAMTLONG    3   2008
T HB: Amount paid for long term care plan
     HB59@AMT How much does ... pay for ...'s
     long term care plan? NOTE: Over forty
     percent of the data for this variable is
     imputed, see user note.
U Persons age 15 and older, employed, covered by
```

```
DATA        SIZE   BEGIN
```

```
   a long term  care plan provided by the
   current employer, and the employer  pays for
   either part or none of the plan.
   (EWKESR(EMAX)=1 or 2 and ECOVLONG=1 and
   EEMPCOST=2 or 3)
V          0 .None or not in universe
V      1:300 .Amount paid
```

```
D AAMTLONG   1   2011
T HB: Allocation flag for TAMTLONG
     HB59@AMT Allocation flag for the amount
     ... paid for ...'s long term care plan.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D ETIMEAMT   2   2012
T HB: Frequency paid this amount
     HB61 How often does ... pay this amount?
     NOTE: Over forty percent of the data for
     this variable is imputed, see user note.
U Persons age 15 and older, employed, covered by
  a long term  care plan provided by the
  current employer, and the employer  pays for
  either part or none of the plan.
  (EWKESR(EMAX)=1 or 2 and ECOVLONG=1 and
  EEMPCOST=2 or 3)
V          7 .Other
V          6 .Annually
V          5 .Semi-annually
V          4 .Monthly
V          3 .Twice monthly
V          2 .Every two weeks
V          1 .Weekly
V         -1 .Not in Universe
```

```
D ATIMEAMT   1   2014
T HB: Allocation flag for ETIMEAMT
     HB61 Allocation flag for the frequency ...
     paid this amount.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D ERETHEAL   2   2015
T HB: Health insurance obtained through
  retirement
     HB65 If ... were to retire from this job,
     would ... be able to obtain health
     insurance from ...'s current employer at
     the employer's group rate throughout ...'s
     retirement years?
U Persons age 46 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), and has been
  offered insurance  from the employer
```

```
DATA          SIZE    BEGIN

  (EHEMPLY=1 or ENOTPLAN=3).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ARETHEAL    1   2017
T HB: Allocation flag for ERETHEAL
      HB65 Allocation flag for whether, if ...
      was to retire from this job, would ... be
      able to obtain health insurance from the
      current employer at the employer's group
      rate throughout ...'s retirement years.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ERETCONT    2   2018
T HB: Continue health insurance plan until age
  65
      HB66 If ... were to retire, could ...
      continue the health insurance plan at the
      employer's group rate until age 65? NOTE:
      Over forty percent of the data for this
      variable is imputed, see user note.
U Persons age 46 and older.  The person is
  employed  (EWKESR(EMAX)=1 or 2), has been
  offered insurance  from the employer and
  cannot maintain health insurance  at
  employers group rate throughout retirement
  years.  ((EHEMPLY=1 or ENOTPLAN=3)and
  ERETHEAL=2)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ARETCONT    1   2020
T HB: Allocation flag for ERETCONT
      HB66 Allocation flag for whether, if ...
      were to retire, could ... continue the
      health insurance plan at the employer's
      group rate until age 65.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ERETPAYS    2   2021
T HB: Employer pays cost of health plan after
  retirement
      HB67 Does ... expect that ...'s employer
      would pay for all, part, or none of the
      cost of this health plan after ...
      retirement? NOTE: Over forty percent of
      the data for this variable is imputed, see
      user note.
U Persons age 46 and older, employed, who would
```

```
DATA          SIZE    BEGIN
```

    be able to obtain health insurance from
    their current employer at the employer's
    group rate throughout their retirement years
    or until age 65. (EWKESR(EMAX)=1 or 2 and
    (EHEMPLY=1 or ENOTPLAN=3) and (ERETHEAL=1 or
    ERETCONT=1)
V   3 .None
V   2 .Part
V   1 .All
V   -1 .Not in Universe

D ARETPAYS   1   2023
T HB: Allocation flag for ERETPAYS
    HB67 Allocation flag for whether ...
    expects that ...'s employer will pay for
    all, part, or none of the cost of this
    health plan after ...'s retirement.
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D ERETPLAN   2   2024
T HB: Retirees obtain coverage for spouse
    HB68 Can retirees obtain coverage under
    this plan for spouses and other family or
    non-family members? NOTE: Over forty
    percent of the data for this variable is
    imputed, see user note.
U Persons age 46 and older, employed, who would
  be able to obtain health insurance from
  their current employer at the employer's
  group rate throughout their retirement years
  or until age 65. (EWKESR(EMAX)=1 or 2 and
  (EHEMPLY=1 or ENOTPLAN=3) and (ERETHEAL=1 or
  ERETCONT=1)
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D ARETPLAN   1   2026
T HB: Allocation flag for ERETPLAN
    HB68 Allocation flag for whether retirees
    can obtain coverage under this plan for
    spouses and other family or non-family
    members.
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EWHOPLN1   2   2027
T HB: Spouse may obtain coverage under the plan
    HB69@1 Can the spouse obtain coverage
    under this plan?
U Persons age 46 and older, employed, who would
  be able to obtain health insurance from

DATA   SIZE   BEGIN

  their current employer at the employer's
  group rate throughout their retirement years
  or until age 65 and whose plan can cover
  other family or non-family members.
  (EWKESR(EMAX)=1 or 2 and (EHEMPLY=1 or
  ENOTPLAN=3) and (ERETHEAL=1 or ERETCONT=1)
  and ERETPLAN=1
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EWHOPLN2   2   2029
T HB: Children may obtain coverage under the
  plan
    HB69@2 Can the children obtain coverage
    under this plan?
U Persons age 46 and older, employed, who would
  be able to obtain health insurance from
  their current employer at the employer's
  group rate throughout their retirement years
  or until age 65 and whose plan can cover
  other family or non-family members.
  (EWKESR(EMAX)=1 or 2 and (EHEMPLY=1 or
  ENOTPLAN=3) and (ERETHEAL=1 or ERETCONT=1)
  and ERETPLAN=1
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EWHOPLN3   2   2031
T HB: Grandchildren may obtain coverage under
  the plan
    HB69@3 Can the grandchildren obtain
    coverage under this plan?
U Persons age 46 and older, employed, who would
  be able to obtain health insurance from
  their current employer at the employer's
  group rate throughout their retirement years
  or until age 65 and whose plan can cover
  other family or non-family members.
  (EWKESR(EMAX)=1 or 2 and (EHEMPLY=1 or
  ENOTPLAN=3) and (ERETHEAL=1 or ERETCONT=1)
  and ERETPLAN=1
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EWHOPLN4   2   2033
T HB: Other family members obtain coverage
  under this plan
    HB69@4 Can other family members obtain
    coverage under this plan?
U Persons age 46 and older, employed, who would
  be able to obtain health insurance from
  their current employer at the employer's
  group rate throughout their retirement years
  or until age 65 and whose plan can cover

```
DATA        SIZE   BEGIN
```

other family or non-family members.
(EWKESR(EMAX)=1 or 2 and (EHEMPLY=1 or
ENOTPLAN=3) and (ERETHEAL=1 or ERETCONT=1)
and ERETPLAN=1
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D EWHOPLN5   2   2035
T HB: Non-family members obtain coverage under
  this plan
      HB69@5 Can non-family members obtain
      coverage under this plan?
U Persons age 46 and older, employed, who would
  be able to obtain health insurance from
  their current employer at the employer's
  group rate throughout their retirement years
  or until age 65 and whose plan can cover
  other family or non-family members.
  (EWKESR(EMAX)=1 or 2 and (EHEMPLY=1 or
  ENOTPLAN=3) and (ERETHEAL=1 or ERETCONT=1)
  and ERETPLAN=1
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D AWHOPLN   1   2037
T HB: Allocation flag for EWHOPLN1-EWHOPLN5
      HB69@1-HB69@5 Allocation flag for the
      persons who may obtain coverage under this
      plan.
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EPAIDJOB   2   2038
T HB: At job for one year or more
      HB73 Has ... ever worked at a paid job for
      one year or more?
U Persons age 15 and older. The person is either
  unemployed or is not in the labor force
  (EWKESR(EMAX) ne 1 or 2) and does not have
  health insurance or it is not from a former
  employer. (EHIMTH4=2 or EHEMPLY ne 2)
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D APAIDJOB   1   2040
T HB: Allocation flag for EPAIDJOB
      HB73 Allocation flag for whether ... has
      ever worked at a paid job for one year or
      more.
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)

```
DATA        SIZE    BEGIN

V          0 .Not imputed

D EFORMEMP    2    2041
T HB: Former employer offers health coverage
     HB77 Did ...'s former employer offer
     health insurance coverage to its
     employees?
U Persons age 15 and older.  The person is not
  currently  working, is not covered by health
  insurance or is not  covered by a former
  employer and worked at a paid job  for a year
  or more (EWKESR(EMAX) ne 1 or 2 and  (EHIMTH4
  ne 1 or EHEMPLY ne 2) and EPAIDJOB=1)  OR  is
  currently employed but retired from a job or
  business at  some point and is not covered by
  the current or former  employer
  (EWKESR(EMAX)=1 or 2 and (EEVERET=1 or
  ERSEND=2 or  ERENDB=1) and (EHIMTH4 ne 1 or
  (EHEMPLY ne 1 and  EHEMPLY ne 2))).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AFORMEMP    1    2043
T HB: Allocation flag for EFORMEMP
     HB77 Allocation flag for whether ...'s
     former employer offered health insurance
     coverage to its employees.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D ELASTCOV    2    2044
T HB: Covered by employer's health plan on last
  day of wrk
     HB78 Was ... covered by the employer
     health plan on the last day ... worked for
     that employer?
U Persons age 15 and over who do not have
  employer  related health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year and the former employer offered
  insurance (EFORMEMP=1).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D ALASTCOV    1    2046
T HB: Allocation flag for ELASTCOV
     HB78 Allocation flag for whether ... was
     covered by the employer health plan on the
     last day ... worked for that employer.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
```

```
DATA         SIZE    BEGIN

V          0 .Not imputed


D ECONLEFT    2   2047
T HB: Continued coverage after left employer
     HB79 Did ... continue this coverage after
     ... left that employer?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year and had employer provided insurance from
  a previous  employer on the last day of their
  employment (ELASTCOV=1).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D ACONLEFT    1   2049
T HB: Allocation flag for ECONLEFT
     HB79 Allocation flag for whether ...
     continued coverage after ... left that
     employer.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D ECONTRET    2   2050
T HB: Continued coverage through COBRA
     HB80 Did ... continue ...'s coverage
     through COBRA or as a retiree health
     benefit?
U Persons age 15 and over who do not have
  employer  related health insurance and are
  either not working or  exited retirement.
  However, they did have a job for at  least a
  year, had employer provided insurance, and
  continued  coverage after leaving
  (ECONLEFT=1).
V          2 .Retiree health benefit
V          1 .COBRA
V         -1 .Not in Universe


D ACONTRET    1   2052
T HB: Allocation flag for ECONTRET
     HB80 Allocation flag for whether ...
     continued coverage through COBRA or as a
     retiree health benefit.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EWHYNO1     2   2053
T HB: Reason no longer covered- eligibility
  period expired
     HB81@1 What is the main reason ... is no
```

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DATA        SIZE   BEGIN
```

```
      longer covered by this plan? Did the
      eligibility period expire?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year, had employer provided insurance, but
  did not continue  coverage after leaving the
  employer (ECONLEFT=2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EWHYNO2    2   2055
T HB: Reason no longer covered - too expensive
     HB81@2 What is the main reason ... is no
     longer covered by this plan? Was it too
     expensive?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year, had employer provided insurance, but
  did not continue  coverage after leaving the
  employer (ECONLEFT=2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EWHYNO3    2   2057
T HB: Reason no longer covered - covered by
  another plan
     HB81@3 What is the main reason ... is no
     longer covered by this plan? Was ...
     covered by another plan?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year, had employer provided insurance, but
  did not continue  coverage after leaving the
  employer (ECONLEFT=2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EWHYNO4    2   2059
T HB: Reason no longer covered- did not
  want/need coverage
     HB81@4 What is the main reason ... is no
     longer covered by this plan? Did ... not
     want or need coverage?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year, had employer provided insurance, but
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DATA          SIZE    BEGIN
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```
  did not continue  coverage after leaving the
  employer (ECONLEFT=2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D EWHYNO5    2   2061
T HB: Reason no longer covered - Medicare
  coverage
     HB81@5 What is the main reason ... is no
     longer covered by this plan? Was it
     Medicare coverage?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year, had employer provided insurance, but
  did not continue  coverage after leaving the
  employer (ECONLEFT=2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D EWHYNO6    2   2063
T HB: Reason no longer covered - not eligible
  for pension
     HB81@6 What is the main reason ... is no
     longer covered by this plan? Did ... have
     to be eligible for a pension?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year, had employer provided insurance, but
  did not continue  coverage after leaving the
  employer (ECONLEFT=2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
D EWHYNO7    2   2065
T HB: Reason no longer covered - requirements
  not met
     HB81@7 What is the main reason ... is no
     longer covered by this plan? Were ...'s
     retirement requirements not met?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year, had employer provided insurance, but
  did not continue  coverage after leaving the
  employer (ECONLEFT=2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe
```

```
DATA        SIZE   BEGIN

D EWHYNO8    2   2067
T HB: Reason no longer covered - retirees not
  covered
     HB81@8 What is the main reason ... is no
     longer covered by this plan?  Were
     retirees not covered?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year, had employer provided insurance, but
  did not continue  coverage after leaving the
  employer (ECONLEFT=2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EWHYNO9    2   2069
T HB: Reason no longer covered - age/service
  not met
     HB81@9 What is the main reason ... is no
     longer covered by this plan? Was ...'s age
     or service eligibility requirement not
     met?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year, had employer provided insurance, but
  did not continue  coverage after leaving the
  employer (ECONLEFT=2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EWHYNO10   2   2071
T HB: Reason no longer covered - became
  ineligible
     HB81@10 What is the main reason ... is no
     longer covered by this plan? Did ...
     become ineligible after the employer
     amended the plan?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year, had employer provided insurance, but
  did not continue  coverage after leaving the
  employer (ECONLEFT=2).
V        2 .No
V        1 .Yes
V       -1 .Not in Universe


D EWHYNO11   2   2073
T HB: Reason no longer covered - employer
  dropped plan
     HB81@11 What is the main reason ... is no
```

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DATA         SIZE    BEGIN
```

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        longer covered by this plan? Did ...'s
        employer drop the plan?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year, had employer provided insurance, but
  did not continue  coverage after leaving the
  employer (ECONLEFT=2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EWHYNO12    2   2075
T HB: Reason no longer covered - canceled for
  retirees
      HB81@12 What is the main reason ... is no
      longer covered by this plan? Did ...'s
      employer cancel the plan for retirees?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year, had employer provided insurance, but
  did not continue  coverage after leaving the
  employer (ECONLEFT=2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D EWHYNO13    2   2077
T HB: Reason no longer covered - other reason
      HB81@13 What is the main reason ... is no
      longer covered by this plan? Was it for
      some other reason?
U Persons age 15 and over who do not have
  employer related  health insurance and are
  either not working or exited  retirement.
  However, they did have a job for at least a
  year, had employer provided insurance, but
  did not continue  coverage after leaving the
  employer (ECONLEFT=2).
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AWHYNO      1   2079
T HB: Allocation flag for EWHYNO1-EWHYNO13
      HB81@1-HB81@13 Allocation flag for the
      main reason(s) ... is no longer covered by
      this plan.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D TLEFTJOB    4   2080
```

```
DATA        SIZE   BEGIN


T HB: Year left former job
    HB84@AMT In what year did ... leave ...'s
    former job?
U Persons age 15 and older who have had a former
  employer.  (EPAIDJOB=1 or EHEMPLY=2)
V        -1 .Not in Universe
V  1965:2005 .Year left job


D ALEFTJOB   1   2084
T HB: Allocation flag for TLEFTJOB
    HB84@AMT Allocation flag for the year ...
    left ...'s former job.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EYEAREMP   2   2085
T HB: Number of years worked for former employer
    HB85@YEARS For how many years did ... work
    for that employer? (If reported in years)


U Persons age 15 and older who have had a former
  employer.  (EPAIDJOB=1 or EHEMPLY=2)
V        -1 .Not in Universe
V      1:50 .Number of years


D AYEAREMP   1   2087
T HB: Allocation flag for EYEAREMP
    HB85@YEARS Allocation flag for the number
    of years ... worked for that former
    employer.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EMNTHEMP   2   2088
T HB: Number of months worked for former
  employer
    HB85@MONTHS For how many months did ...
    work for that employer? (If reported in
    months)
U Persons age 15 and older who have had a former
  employer.  (EPAIDJOB=1 or EHEMPLY=2)
V        -1 .Not in Universe
V      1:12 .Number of months


D AMNTHEMP   1   2090
T HB: Allocation flag for EMNTHEMP
    HB85@MONTHS Allocation flag for the number
    of months ... worked for that former
    employer.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed
```

```
DATA         SIZE   BEGIN


D ECOVUNIO    2   2091
T HB: Covered under a union or contract by
  former employer
      HB87 When ... worked for that employer,
      was ... covered under a union or employee
      association contract?
U Persons age 15 and older who have had a former
  employer.  (EPAIDJOB=1 or EHEMPLY=2)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D ACOVUNIO    1   2093
T HB: Allocation flag for ECOVUNIO
      HB87 Allocation flag for whether ... was
      covered under a union or employee
      association contract by the former
      employer.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D THBIND      4   2094
T HB: Industry of former employer
      Industry code
U Persons age 15 and older who have had a former
  employer  (EPAIDJOB = 1 or EHEMPLY = 2)
V      9990 .Unable to code
V        15 .Active duty military
V        14 .Public administration
V        13 .Other services (except public
V           .administration)
V        12 .Arts, entertainment, recreation,
V           .accommodations, and food
V           .services
V        11 .Educational, health and social
V           .services
V        10 .Professional, scientific,
V           .management, administrative,
V           .and waste management
V           .services
V         9 .Finance, insurance, real estate,
V           .and rental and leasing
V         8 .Information
V         7 .Transportation, warehousing, and
V           .utilities
V         6 .Retail Trade
V         5 .Wholesale trade
V         4 .Manufacturing
V         3 .Construction
V         2 .Mining
V         1 .Agriculture, forestry, fishing,
V           .and hunting
V        -1 .Not in Universe
```

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DATA          SIZE   BEGIN


D THBOCC      4    2098
T HB: Occupation in former employer
      Occupation code
U Persons age 15 and older who have had a former
  employer  (EPAIDJOB = 1 or EHEMPLY = 2)
V        9990 .Unable to code
V        9840 .Persons whose current labor force
V             .status is unemployed and
V             .last job was Armed Forces
V        9750 .Material moving workers, all
V             .other (53-7199)
V        9740 .Tank car, truck, and ship loaders
V             .(53-7121)
V        9730 .Shuttle car operators (53-7111)
V        9720 .Refuse and recyclable material
V             .collectors (53-7081)
V        9650 .Pumping station operators
V             .(53-7070)
V        9640 .Packers and packagers, hand
V             .(53-7064)
V        9630 .Machine feeders and offbearers
V             .(53-7063)
V        9620 .Laborers and freight, stock, and
V             .material movers, hand
V             .(53-7062)
V        9610 .Cleaners of vehicles and
V             .equipment (53-7061)
V        9600 .Industrial truck and tractor
V             .operators (53-7051)
V        9560 .Hoist and winch operators
V             .(53-7041)
V        9520 .Dredge, excavating, and loading
V             .machine operators (53-7030)
V        9510 .Crane and tower operators
V             .(53-7021)
V        9500 .Conveyor operators and tenders
V             .(53-7011)
V        9420 .Other transportation workers
V             .(53-60XX)
V        9410 .Transportation inspectors
V             .(53-6051)
V        9360 .Service station attendants
V             .(53-6031)
V        9350 .Parking lot attendants (53-6021)
V        9340 .Bridge and lock tenders (53-6011)
V        9330 .Ship engineers (53-5031)
V        9310 .Ship and boat captains and
V             .operators (53-5020)
V        9300 .Sailors and marine oilers
V             .(53-5011)
V        9260 .Subway, streetcar, and other rail
V             .transportation workers
V             .(53-30XX)
V        9240 .Railroad conductors and
V             .yardmasters (53-4031)
V        9230 .Railroad brake, signal, and
V             .switch operators (53-4021)
```

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DATA        SIZE    BEGIN

V        9200 .Locomotive engineers and
V             .operators (53-4010)
V        9150 .Motor vehicle operators, all
V             .other (53-3099)
V        9140 .Taxi drivers and chauffeurs
V             .(53-3041)
V        9130 .Driver/sales workers and truck
V             .drivers (53-3030)
V        9120 .Bus drivers (53-3020)
V        9110 .Ambulance drivers and attendants,
V             .except emergency medical
V             .technicians (53-3011)
V        9040 .Air traffic controllers and
V             .airfield operations
V             .specialists (53-2020)
V        9030 .Aircraft pilots and flight
V             .engineers (53-2010)
V        9000 .Supervisors, transportation and
V             .material moving workers
V             .(53-1000)
V        8960 .Production workers, all other
V             .(51-9199)
V        8950 .Helpers--production workers
V             .(51-9198)
V        8940 .Tire builders (51-9197)
V        8930 .Paper goods machine setters,
V             .operators, and tenders
V             .(51-9196)
V        8920 .Molders, shapers, and casters,
V             .except metal and plastic
V             .(51-9195)
V        8910 .Etchers and engravers (51-9194)
V        8900 .Cooling and freezing equipment
V             .operators and tenders
V             .(51-9193)
V        8860 .Cleaning, washing, and metal
V             .pickling equipment
V             .operators and tenders
V             .(51-9192)
V        8850 .Cementing and gluing machine
V             .operators and tenders
V             .(51-9191)
V        8840 .Semiconductor processors (51-9141)
V        8830 .Photographic process workers and
V             .processing machine
V             .operators (51-9130)
V        8810 .Painting workers (51-9120)
V        8800 .Packaging and filling machine
V             .operators and tenders
V             .(51-9111)
V        8760 .Medical, dental, and ophthalmic
V             .laboratory technicians
V             .(51-9080)
V        8750 .Jewelers and precious stone and
V             .metal workers (51-9071)
V        8740 .Inspectors, testers, sorters,
V             .samplers, and weighers
```

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DATA        SIZE    BEGIN


V               .(51-9061)
V       8730 .Furnace, kiln, oven, drier, and
V               .kettle operators and
V               .tenders (51-9051)
V       8720 .Extruding, forming, pressing, and
V               .compacting machine setters,
V               .operators, and tenders (51-9041)
V       8710 .Cutting workers (51-9030)
V       8650 .Crushing, grinding, polishing,
V               .mixing, and blending
V               .workers (51-9020)
V       8640 .Chemical processing machine
V               .setters, operators, and
V               .tenders (51-9010)
V       8630 .Miscellaneous plant and system
V               .operators (51-8090)
V       8620 .Water and liquid waste treatment
V               .plant and system operators
V               .(51-8031)
V       8610 .Stationary engineers and boiler
V               .operators (51-8021)
V       8600 .Power plant operators,
V               .distributors, and
V               .dispatchers (51-8010)
V       8550 .Woodworkers, all other (51-7099)
V       8540 .Woodworking machine setters,
V               .operators, and tenders,
V               .except sawing (51-7042)
V       8530 .Sawing machine setters,
V               .operators, and tenders,
V               .wood (51-7041)
V       8520 .Model makers and patternmakers,
V               .wood (51-7030)
V       8510 .Furniture finishers (51-7021)
V       8500 .Cabinetmakers and bench
V               .carpenters (51-7011)
V       8460 .Textile, apparel, and furnishings
V               .workers, all other (51-6099)
V       8450 .Upholsterers (51-6093)
V       8440 .Fabric and apparel patternmakers
V               .(51-6092)
V       8430 .Extruding and forming machine
V               .setters, operators, and
V               .tenders, synthetic and
V               .glass fibers (51-6091)
V       8420 .Textile winding, twisting, and
V               .drawing out machine
V               .setters, operators, and
V               .tenders (51-6064)
V       8410 .Textile knitting and weaving
V               .machine setters, operators,
V               .and tenders (51-6063)
V       8400 .Textile cutting machine setters,
V               .operators, and tenders
V               .(51-6062)
V       8360 .Textile bleaching and dyeing
V               .machine operators and
```

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DATA        SIZE   BEGIN

V                  .tenders (51-6061)
V           8350 .Tailors, dressmakers, and sewers
V                  .(51-6050)
V           8340 .Shoe machine operators and
V                  .tenders (51-6042)
V           8330 .Shoe and leather workers and
V                  .repairers (51-6041)
V           8320 .Sewing machine operators (51-6031)
V           8310 .Pressers, textile, garment, and
V                  .related materials (51-6021)
V           8300 .Laundry and dry-cleaning workers
V                  .(51-6011)
V           8260 .Printing machine operators
V                  .(51-5023)
V           8250 .Prepress technicians and workers
V                  .(51-5022)
V           8240 .Job printers (51-5021)
V           8230 .Bookbinders and bindery workers
V                  .(51-5010)
V           8220 .Metalworkers and plastic workers,
V                  .all other (51-4199)
V           8210 .Tool grinders, filers, and
V                  .sharpeners (51-4194)
V           8200 .Plating and coating machine
V                  .setters, operators, and
V                  .tenders, metal and plastic
V                  .(51-4193)
V           8160 .Lay-out workers, metal and
V                  .plastic (51-4192)
V           8150 .Heat treating equipment setters,
V                  .operators, and tenders,
V                  .metal and plastic (51-4191)
V           8140 .Welding, soldering, and brazing
V                  .workers (51-4120)
V           8130 .Tool and die makers (51-4111)
V           8120 .Multiple machine tool setters,
V                  .operators, and tenders,
V                  .metal and plastic (51-4081)
V           8100 .Molders and molding machine
V                  .setters, operators, and
V                  .tenders, metal and plastic
V                  .(51-4070)
V           8060 .Model makers and patternmakers,
V                  .metal and plastic (51-4060)
V           8040 .Metal furnace and kiln operators
V                  .and tenders (51-4050)
V           8030 .Machinists (51-4041)
V           8020 .Milling and planing machine
V                  .setters, operators, and
V                  .tenders, metal and plastic
V                  .(51-4035)
V           8010 .Lathe and turning machine tool
V                  .setters, operators, and
V                  .tenders, metal and plastic
V                  .(51-4034)
V           8000 .Grinding, lapping, polishing, and
V                  .buffing machine tool
```

```
DATA        SIZE   BEGIN


V                  .setters, operators, and
V                  .tenders, metal and plastic
V                   (51-4033)
V           7960 .Drilling and boring machine tool
V                  .setters, operators, and
V                  .tenders, metal and plastic
V                  .(51-4032)
V           7950 .Cutting, punching, and press
V                  .machine setters, operators,
V                  .and tenders, metal and
V                  .plastic (51-4031)
V           7940 .Rolling machine setters,
V                  .operators, and tenders,
V                  .metal and plastic (51-4023)
V           7930 .Forging machine setters,
V                  .operators, and tenders,
V                  .metal and plastic (51-4022)
V           7920 .Extruding and drawing machine
V                  .setters, operators, and
V                  .tenders, metal and plastic
V                  .(51-4021)
V           7900 .Computer control programmers and
V                  .operators (51-4010)
V           7850 .Food cooking machine operators
V                  .and tenders (51-3093)
V           7840 .Food batchmakers (51-3092)
V           7830 .Food and tobacco roasting,
V                  .baking, and drying machine
V                  .operators and tenders
V                  .(51-3091)
V           7810 .Butchers and other meat, poultry,
V                  .and fish processing workers
V                  .(51-3020)
V           7800 .Bakers (51-3011)
V           7750 .Miscellaneous assemblers and
V                  .fabricators (51-2090)
V           7740 .Structural metal fabricators and
V                  .fitters (51-2041)
V           7730 .Engine and other machine
V                  .assemblers (51-2031)
V           7720 .Electrical, electronics, and
V                  .electromechanical
V                  .assemblers (51-2020)
V           7710 .Aircraft structure, surfaces,
V                  .rigging, and systems
V                  .assemblers (51-2011)
V           7700 .First-line supervisors/managers
V                  .of production and operating
V                  .workers (51-1011)
V           7620 .Other installation, maintenance,
V                  .and repair workers (49-909X)
V           7610 .Helpers--installation,
V                  .maintenance, and repair
V                  .workers (49-9098)
V           7600 .Signal and track switch repairers
V                  .(49-9097)
V           7560 .Riggers (49-9096)
```

DATA   SIZE   BEGIN

V   7550 .Manufactured building and mobile
V   .home installers (49-9095)
V   7540 .Locksmiths and safe repairers
V   .(49-9094)
V   7520 .Commercial divers (49-9092)
V   7510 .Coin, vending, and amusement
V   .machine servicers and
V   .repairers (49-9091)
V   7430 .Precision instrument and
V   .equipment repairers
V   .(49-9060)
V   7420 .Telecommunications line
V   .installers and repairers
V   .(49-9052)
V   7410 .Electrical power-line installers
V   .and repairers (49-9051)
V   7360 .Millwrights (49-9044)
V   7350 .Maintenance workers, machinery
V   .(49-9043)
V   7340 .Maintenance and repair workers,
V   .general (49-9042)
V   7330 .Industrial and refractory
V   .machinery mechanics
V   .(49-904X)
V   7320 .Home appliance repairers (49-9031)
V   7310 .Heating, air conditioning, and
V   .refrigeration mechanics and
V   .installers (49-9021)
V   7300 .Control and valve installers and
V   .repairers (49-9010)
V   7260 .Miscellaneous vehicle and mobile
V   .equipment mechanics,
V   .installers, and repairers
V   .(49-3090)
V   7240 .Small engine mechanics (49-3050)
V   7220 .Heavy vehicle and mobile
V   .equipment service
V   .technicians and mechanics
V   .(49-3040)
V   7210 .Bus and truck mechanics and
V   .diesel engine specialists
V   .(49-3031)
V   7200 .Automotive service technicians
V   .and mechanics (49-3023)
V   7160 .Automotive glass installers and
V   .repairers (49-3022)
V   7150 .Automotive body and related
V   .repairers (49-3021)
V   7140 .Aircraft mechanics and service
V   .technicians (49-3011)
V   7130 .Security and fire alarm systems
V   .installers (49-2098)
V   7120 .Electronic home entertainment
V   .equipment installers and
V   .repairers (49-2097)
V   7110 .Electronic equipment installers
V   .and repairers, motor

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DATA        SIZE    BEGIN


V                   .vehicles (49-2096)
V           7100 .Electrical and electronics
V                   .repairers, industrial and
V                   .utility (49-209X)
V           7050 .Electrical and electronics
V                   .installers and repairers,
V                   .transportation equipment
V                   .(49-2093)
V           7040 .Electric motor, power tool, and
V                   .related repairers (49-2092)
V           7030 .Avionics technicians (49-2091)
V           7020 .Radio and telecommunications
V                   .equipment installers and
V                   .repairers (49-2020)
V           7010 .Computer, automated teller, and
V                   .office machine repairers
V                   .(49-2011)
V           7000 .First-line supervisors/managers
V                   .of mechanics, installers,
V                   .and repairers (49-1011)
V           6940 .Other extraction workers (47-50XX)
V           6930 .Helpers--extraction workers
V                   .(47-5081)
V           6920 .Roustabouts, oil and gas (47-5071)
V           6910 .Roof bolters, mining (47-5061)
V           6840 .Mining machine operators (47-5040)
V           6830 .Explosives workers, ordnance
V                   .handling experts, and
V                   .blasters (47-5031)
V           6820 .Earth drillers, except oil and
V                   .gas (47-5021)
V           6800 .Derrick, rotary drill, and
V                   .service unit operators,
V                   .oil, gas, and mining
V                   .(47-5010)
V           6760 .Miscellaneous construction and
V                   .related workers (47-4090)
V           6750 .Septic tank servicers and sewer
V                   .pipe cleaners (47-4071)
V           6740 .Rail-track laying and maintenance
V                   .equipment operators
V                   .(47-4061)
V           6730 .Highway maintenance workers
V                   .(47-4051)
V           6720 .Hazardous materials removal
V                   .workers (47-4041)
V           6710 .Fence erectors (47-4031)
V           6700 .Elevator installers and repairers
V                   .(47-4021)
V           6660 .Construction and building
V                   .inspectors (47-4011)
V           6600 .Helpers, construction trades
V                   .(47-3010)
V           6530 .Structural iron and steel workers
V                   .(47-2221)
V           6520 .Sheet metal workers (47-2211)
V           6510 .Roofers (47-2181)
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DATA        SIZE   BEGIN

V         6500 .Reinforcing iron and rebar
V              .workers (47-2171)
V         6460 .Plasterers and stucco masons
V              .(47-2161)
V         6440 .Pipelayers, plumbers,
V              .pipefitters, and
V              .steamfitters (47-2150)
V         6430 .Paperhangers (47-2142)
V         6420 .Painters, construction and
V              .maintenance (47-2141)
V         6400 .Insulation workers (47-2130)
V         6360 .Glaziers (47-2121)
V         6350 .Electricians (47-2111)
V         6330 .Drywall installers, ceiling tile
V              .installers, and tapers
V              .(47-2080)
V         6320 .Operating engineers and other
V              .construction equipment
V              .operators (47-2073)
V         6310 .Pile-driver operators (47-2072)
V         6300 .Paving, surfacing, and tamping
V              .equipment operators
V              .(47-2071)
V         6260 .Construction laborers (47-2061)
V         6250 .Cement masons, concrete
V              .finishers, and terrazzo
V              .workers (47-2050)
V         6240 .Carpet, floor, and tile
V              .installers and finishers
V              .(47-2040)
V         6230 .Carpenters (47-2031)
V         6220 .Brickmasons, blockmasons, and
V              .stonemasons (47-2020)
V         6210 .Boilermakers (47-2011)
V         6200 .First-line supervisors/managers
V              .of construction trades and
V              .extraction workers (47-1011)
V         6130 .Logging workers (45-4020)
V         6120 .Forest and conservation workers
V              .(45-4011)
V         6110 .Hunters and trappers (45-3021)
V         6100 .Fishers and related fishing
V              .workers (45-3011)
V         6050 .Miscellaneous agricultural
V              .workers (45-2090)
V         6040 .Graders and sorters, agricultural
V              .products (45-2041)
V         6020 .Animal breeders (45-2021)
V         6010 .Agricultural inspectors (45-2011)
V         6000 .First-line supervisors/managers
V              .of farming, fishing, and
V              .forestry workers (45-1010)
V         5930 .Office and administrative support
V              .workers, all other (43-9199)
V         5920 .Statistical assistants (43-9111)
V         5910 .Proofreaders and copy markers
V              .(43-9081)
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DATA       SIZE   BEGIN


V       5900 .Office machine operators, except
V            .computer (43-9071)
V       5860 .Office clerks, general (43-9061)
V       5850 .Mail clerks and mail machine
V            .operators, except postal
V            .service (43-9051)
V       5840 .Insurance claims and policy
V            .processing clerks (43-9041)
V       5830 .Desktop publishers (43-9031)
V       5820 .Word processors and typists
V            .(43-9022)
V       5810 .Data entry keyers (43-9021)
V       5800 .Computer operators (43-9011)
V       5700 .Secretaries and administrative
V            .assistants (43-6010)
V       5630 .Weighers, measurers, checkers,
V            .and samplers, recordkeeping
V            .(43-5111)
V       5620 .Stock clerks and order fillers
V            .(43-5081)
V       5610 .Shipping, receiving, and traffic
V            .clerks (43-5071)
V       5600 .Production, planning, and
V            .expediting clerks (43-5061)
V       5560 .Postal service mail sorters,
V            .processors, and processing
V            .machine operators (43-5053)
V       5550 .Postal service mail carriers
V            .(43-5052)
V       5540 .Postal service clerks (43-5051)
V       5530 .Meter readers, utilities (43-5041)
V       5520 .Dispatchers (43-5030)
V       5510 .Couriers and messengers (43-5021)
V       5500 .Cargo and freight agents (43-5011)
V       5420 .Information and record clerks,
V            .all other (43-4199)
V       5410 .Reservation and transportation
V            .ticket agents and travel
V            .clerks (43-4181)
V       5400 .Receptionists and information
V            .clerks (43-4171)
V       5360 .Human resources assistants,
V            .except payroll and
V            .timekeeping (43-4161)
V       5350 .Order clerks (43-4151)
V       5340 .New accounts clerks (43-4141)
V       5330 .Loan interviewers and clerks
V            .(43-4131)
V       5320 .Library assistants, clerical
V            .(43-4121)
V       5310 .Interviewers, except eligibility
V            .and loan (43-4111)
V       5300 .Hotel, motel, and resort desk
V            .clerks (43-4081)
V       5260 .File Clerks (43-4071)
V       5250 .Eligibility interviewers,
V            .government programs
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DATA        SIZE   BEGIN

V                  .(43-4061)
V           5240 .Customer service representatives
V                  .(43-4051)
V           5230 .Credit authorizers, checkers, and
V                  .clerks (43-4041)
V           5220 .Court, municipal, and license
V                  .clerks (43-4031)
V           5210 .Correspondence clerks (43-4021)
V           5200 .Brokerage clerks (43-4011)
V           5160 .Tellers (43-3071)
V           5150 .Procurement clerks (43-3061)
V           5140 .Payroll and timekeeping clerks
V                  .(43-3051)
V           5130 .Gaming cage workers (43-3041)
V           5120 .Bookkeeping, accounting, and
V                  .auditing clerks (43-3031)
V           5110 .Billing and posting clerks and
V                  .machine operators (43-3021)
V           5100 .Bill and account collectors
V                  .(43-3011)
V           5030 .Communications equipment
V                  .operators, all other
V                  .(43-2099)
V           5020 .Telephone operators (43-2021)
V           5010 .Switchboard operators, including
V                  .answering service (43-2011)
V           5000 .First-line supervisors/managers
V                  .of office and
V                  .administrative support
V                  .workers (43-1011)
V           4960 .Sales and related workers, all
V                  .other (41-9099)
V           4950 .Door-to-door sales workers, news
V                  .and street vendors, and
V                  .related workers (41-9091)
V           4940 .Telemarketers (41-9041)
V           4930 .Sales engineers (41-9031)
V           4920 .Real estate brokers and sales
V                  .agents (41-9020)
V           4900 .Models, demonstrators, and
V                  .product promoters (41-9010)
V           4850 .Sales representatives, wholesale
V                  .and manufacturing (41-4010)
V           4840 .Sales representatives, services,
V                  .all other (41-3099)
V           4830 .Travel agents (41-3041)
V           4820 .Securities, commodities, and
V                  .financial services sales
V                  .agents (41-3031)
V           4810 .Insurance sales agents (41-3021)
V           4800 .Advertising sales agents (41-3011)
V           4760 .Retail salespersons (41-2031)
V           4750 .Parts salespersons (41-2022)
V           4740 .Counter and rental clerks
V                  .(41-2021)
V           4720 .Cashiers (41-2010)
V           4710 .First-line supervisors/managers
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DATA       SIZE   BEGIN


V                 .of non-retail sales workers
V                 .(41-1012)
V          4700 .First-line supervisors/managers
V                 .of retail sales workers
V                 .(41-1011)
V          4650 .Personal care and service
V                 .workers, all other (39-9099)
V          4640 .Residential advisors (39-9041)
V          4620 .Recreation and fitness workers
V                 .(39-9030)
V          4610 .Personal and home care aides
V                 .(39-9021)
V          4600 .Child care workers (39-9011)
V          4550 .Transportation attendants
V                 .(39-6030)
V          4540 .Tour and travel guides (39-6020)
V          4530 .Baggage porters, bellhops, and
V                 .concierges (39-6010)
V          4520 .Miscellaneous personal appearance
V                 .workers (39-5090)
V          4510 .Hairdressers, hairstylists, and
V                 .cosmetologists (39-5012)
V          4500 .Barbers (39-5011)
V          4460 .Funeral service workers (39-4000)
V          4430 .Miscellaneous entertainment
V                 .attendants and related
V                 .workers (39-3090)
V          4420 .Ushers, lobby attendants, and
V                 .ticket takers (39-3031)
V          4410 .Motion picture projectionists
V                 .(39-3021)
V          4400 .Gaming services workers (39-3010)
V          4350 .Nonfarm animal caretakers
V                 .(39-2021)
V          4340 .Animal trainers (39-2011)
V          4320 .First-line supervisors/managers
V                 .of personal service workers
V                 .(39-1021)
V          4300 .First-line supervisors/managers
V                 .of gaming workers (39-1010)
V          4250 .Grounds maintenance workers
V                 .(37-3010)
V          4240 .Pest control workers (37-2021)
V          4230 .Maids and housekeeping cleaners
V                 .(37-2012)
V          4220 .Janitors and building cleaners
V                 .(37-201X)
V          4210 .First-line supervisors/managers
V                 .of landscaping, lawn
V                 .service, and groundskeeping
V                 .workers (37-1012)
V          4200 .First-line supervisors/managers
V                 .of housekeeping and
V                 .janitorial workers (37-1011)
V          4160 .Food preparation and serving
V                 .related workers, all other
V                 .(35-9099)
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DATA         SIZE   BEGIN

V         4150 .Hosts and hostesses, restaurant,
V              .lounge, and coffee shop
V              .(35-9031)
V         4140 .Dishwashers (35-9021)
V         4130 .Dining room and cafeteria
V              .attendants and bartender
V              .helpers (35-9011)
V         4120 .Food servers, nonrestaurant
V              .(35-3041)
V         4110 .Waiters and waitresses (35-3031)
V         4060 .Counter attendants, cafeteria,
V              .food concession, and coffee
V              .shop (35-3022)
V         4050 .Combined food preparation and
V              .serving workers, including
V              .fast food (35-3021)
V         4040 .Bartenders (35-3011)
V         4030 .Food preparation workers (35-2021)
V         4020 .Cooks (35-2010)
V         4010 .First-line supervisors/managers
V              .of food preparation and
V              .serving workers (35-1012)
V         4000 .Chefs and head cooks (35-1011)
V         3950 .Lifeguards and other protective
V              .service workers (33-909X)
V         3940 .Crossing guards (33-9091)
V         3920 .Security guards and gaming
V              .surveillance officers
V              .(33-9030)
V         3910 .Private detectives and
V              .investigators (33-9021)
V         3900 .Animal control workers (33-9011)
V         3860 .Transit and railroad police
V              .(33-3052)
V         3850 .Police and sheriff's patrol
V              .officers(33-3051)
V         3840 .Parking enforcement workers
V              .(33-3041)
V         3830 .Fish and game wardens (33-3031)
V         3820 .Detectives and criminal
V              .investigators (33-3021)
V         3800 .Bailiffs, correctional officers,
V              .and jailers (33-3010)
V         3750 .Fire inspectors (33-2020)
V         3740 .Fire fighters (33-2011)
V         3730 .Supervisors, protective service
V              .workers, all other (33-1099)
V         3720 .First-line supervisors/managers
V              .of fire fighting and
V              .prevention workers (33-1021)
V         3710 .First-line supervisors/managers
V              .of police and detectives
V              .(33-1012)
V         3700 .First-line supervisors/managers
V              .of correctional officers
V              .(33-1011)
V         3650 .Medical assistants and other
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DATA       SIZE   BEGIN


V                 .healthcare support
V                 .occupations (31-909X)
V          3640 .Dental assistants (31-9091)
V          3630 .Massage therapists (31-9011)
V          3620 .Physical therapist assistants and
V                 .aides (31-2020)
V          3610 .Occupational therapist assistants
V                 .and aides (31-2010)
V          3600 .Nursing, psychiatric, and home
V                 .health aides (31-1010)
V          3540 .Other healthcare practitioners
V                 .and technical occupations
V                 .(29-9000)
V          3530 .Miscellaneous health
V                 .technologists and
V                 .technicians (29-2090)
V          3520 .Opticians, dispensing (29-2081)
V          3510 .Medical records and health
V                 .information technicians
V                 .(29-2071)
V          3500 .Licensed practical and licensed
V                 .vocational nurses (29-2061)
V          3410 .Health diagnosing and treating
V                 .practitioner support
V                 .technicians (29-2050)
V          3400 .Emergency medical technicians and
V                 .paramedics (29-2041)
V          3320 .Diagnostic related technologists
V                 .and technicians (29-2030)
V          3310 .Dental hygienists (29-2021)
V          3300 .Clinical laboratory technologists
V                 .and technicians (29-2010)
V          3260 .Health diagnosing and treating
V                 .practitioners, all other
V                 .(29-1199)
V          3250 .Veterinarians (29-1131)
V          3240 .Therapists, all other (29-1129)
V          3230 .Speech-language pathologists
V                 .(29-1127)
V          3220 .Respiratory therapists (29-1126)
V          3210 .Recreational therapists (29-1125)
V          3200 .Radiation therapists (29-1124)
V          3160 .Physical therapists (29-1123)
V          3150 .Occupational therapists (29-1122)
V          3140 .Audiologists (29-1121)
V          3130 .Registered nurses (29-1111)
V          3120 .Podiatrists (29-1081)
V          3110 .Physician assistants (29-1071)
V          3060 .Physicians and surgeons (29-1060)
V          3050 .Pharmacists (29-1051)
V          3040 .Optometrists (29-1041)
V          3030 .Dietitians and nutritionists
V                 .(29-1031)
V          3010 .Dentists (29-1020)
V          3000 .Chiropractors (29-1011)
V          2960 .Media and communication equipment
V                 .workers, all other (27-4099)
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DATA        SIZE   BEGIN

V           2920 .Television, video, and motion
V                .picture camera operators
V                .and editors (27-4030)
V           2910 .Photographers (27-4021)
V           2900 .Broadcast and sound engineering
V                .technicians and radio
V                .operators (27-4010)
V           2860 .Miscellaneous media and
V                .communication workers
V                .(27-3090)
V           2850 .Writers and authors (27-3043)
V           2840 .Technical writers (27-3042)
V           2830 .Editors (27-3041)
V           2820 .Public relations specialists
V                .(27-3031)
V           2810 .News analysts, reporters and
V                .correspondents (27-3020)
V           2800 .Announcers (27-3010)
V           2760 .Entertainers and performers,
V                .sports and related workers,
V                .all other (27-2099)
V           2750 .Musicians, singers, and related
V                .workers (27-2040)
V           2740 .Dancers and choreographers
V                .(27-2030)
V           2720 .Athletes, coaches, umpires, and
V                .related workers (27-2020)
V           2710 .Producers and directors (27-2012)
V           2700 .Actors (27-2011)
V           2630 .Designers (27-1020)
V           2600 .Artists and related workers
V                .(27-1010)
V           2550 .Other education, training, and
V                .library workers (25-90XX)
V           2540 .Teacher assistants (25-9041)
V           2440 .Library technicians (25-4031)
V           2430 .Librarians (25-4021)
V           2400 .Archivists, curators, and museum
V                .technicians (25-4010)
V           2340 .Other teachers and instructors
V                .(25-3000)
V           2330 .Special education teachers
V                .(25-2040)
V           2320 .Secondary school teachers
V                .(25-2030)
V           2310 .Elementary and middle school
V                .teachers (25-2020)
V           2300 .Preschool and kindergarten
V                .teachers (25-2010)
V           2200 .Postsecondary teachers (25-1000)
V           2150 .Miscellaneous legal support
V                .workers (23-2090)
V           2140 .Paralegals and legal assistants
V                .(23-2011)
V           2100 .Lawyers (23-1011)
V           2060 .Religious workers, all other
V                .(21-2099)
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DATA        SIZE    BEGIN


V        2050 .Directors, religious activities
V             .and education (21-2021)
V        2040 .Clergy (21-2011)
V        2020 .Miscellaneous community and
V             .social service specialists
V             .(21-1090)
V        2010 .Social workers (21-1020)
V        2000 .Counselors (21-1010)
V        1960 .Other life, physical, and social
V             .science technicians
V             .(19-40XX)
V        1940 .Nuclear technicians (19-4051)
V        1930 .Geological and petroleum
V             .technicians (19-4041)
V        1920 .Chemical technicians (19-4031)
V        1910 .Biological technicians (19-4021)
V        1900 .Agricultural and food science
V             .technicians (19-4011)
V        1860 .Miscellaneous social scientists
V             .and related workers
V             .(19-3090)
V        1840 .Urban and regional planners
V             .(19-3051)
V        1830 .Sociologists (19-3041)
V        1820 .Psychologists (19-3030)
V        1810 .Market and survey researchers
V             .(19-3020)
V        1800 .Economists (19-3011)
V        1760 .Physical scientists, all other
V             .(19-2099)
V        1740 .Environmental scientists and
V             .geoscientists (19-2040)
V        1720 .Chemists and materials scientists
V             .(19-2030)
V        1710 .Atmospheric and space scientists
V             .(19-2021)
V        1700 .Astronomers and physicists
V             .(19-2010)
V        1650 .Medical scientists (19-1040)
V        1640 .Conservation scientists and
V             .foresters (19-1030)
V        1610 .Biological scientists (19-1020)
V        1600 .Agricultural and food scientists
V             .(19-1010)
V        1560 .Surveying and mapping technicians
V             .(17-3031)
V        1550 .Engineering technicians, except
V             .drafters (17-3020)
V        1540 .Drafters (17-3010)
V        1530 .Engineers, all other (17-2199)
V        1520 .Petroleum engineers (17-2171)
V        1510 .Nuclear engineers (17-2161)
V        1500 .Mining and geological engineers,
V             .including mining safety
V             .engineers (17-2151)
V        1460 .Mechanical engineers (17-2141)
V        1450 .Materials engineers (17-2131)
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DATA        SIZE   BEGIN

V           1440 .Marine engineers and naval
V                .architects (17-2121)
V           1430 .Industrial engineers, including
V                .health and safety (17-2110)
V           1420 .Environmental engineers (17-2081)
V           1410 .Electrical and electronic
V                .engineers (17-2070)
V           1400 .Computer hardware engineers
V                .(17-2061)
V           1360 .Civil engineers (17-2051)
V           1350 .Chemical engineers (17-2041)
V           1340 .Biomedical engineers (17-2031)
V           1330 .Agricultural engineers (17-2021)
V           1320 .Aerospace engineers (17-2011)
V           1310 .Surveyors, cartographers, and
V                .photogrammetrists (17-1020)
V           1300 .Architects, except naval (17-1010)
V           1240 .Miscellaneous mathematical
V                .science occupations
V                .(15-2090)
V           1230 .Statisticians (15-2041)
V           1220 .Operations research analysts
V                .(15-2031)
V           1210 .Mathematicians (15-2021)
V           1200 .Actuaries (15-2011)
V           1110 .Network systems and data
V                .communications analysts
V                .(15-1081)
V           1100 .Network and computer systems
V                .administrators (15-1071)
V           1060 .Database administrators (15-1061)
V           1040 .Computer support specialists
V                .(15-1041)
V           1020 .Computer software engineers
V                .(15-1030)
V           1010 .Computer programmers (15-1021)
V           1000 .Computer scientists and systems
V                .analysts (15-10XX)
V           0950 .Financial specialists, all other
V                .(13-2099)
V           0940 .Tax preparers (13-2082)
V           0930 .Tax examiners, collectors, and
V                .revenue agents (13-2081)
V           0910 .Loan counselors and officers
V                .(13-2070)
V           0900 .Financial examiners (13-2061)
V           0860 .Insurance underwriters (13-2053)
V           0850 .Personal financial advisors
V                .(13-2052)
V           0840 .Financial analysts (13-2051)
V           0830 .Credit analysts (13-2041)
V           0820 .Budget analysts (13-2031)
V           0810 .Appraisers and assessors of real
V                .estate (13-2021)
V           0800 .Accountants and auditors (13-2011)
V           0730 .Other business operations
V                .specialists (13-11XX)
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DATA        SIZE   BEGIN


V        0720 .Meeting and convention planners
V             .(13-1121)
V        0710 .Management analysts (13-1111)
V        0700 .Logisticians (13-1081)
V        0620 .Human resources, training, and
V             .labor relations specialists
V             .(13-1070)
V        0600 .Cost estimators (13-1051)
V        0560 .Compliance officers, except
V             .agriculture, construction,
V             .health and safety, and
V             .transportation (13-1041)
V        0540 .Claims adjusters, appraisers,
V             .examiners, and
V             .investigators (13-1030)
V        0530 .Purchasing agents, except
V             .wholesale, retail, and farm
V             .products (13-1023)
V        0520 .Wholesale and retail buyers,
V             .except farm products
V             .(13-1022)
V        0510 .Purchasing agents and buyers,
V             .farm products (13-1021)
V        0500 .Agents and business managers of
V             .artists, performers, and
V             .athletes (13-1011)
V        0430 .Managers, all other (11-9199)
V        0420 .Social and community service
V             .managers (11-9151)
V        0410 .Property, real estate, and
V             .community association
V             .managers (11-9141)
V        0360 .Natural sciences managers
V             .(11-9121)
V        0350 .Medical and health services
V             .managers (11-9111)
V        0340 .Lodging managers (11-9081)
V        0330 .Gaming managers (11-9071)
V        0320 .Funeral directors (11-9061)
V        0310 .Food service managers (11-9051)
V        0300 .Engineering managers (11-9041)
V        0230 .Education administrators (11-9030)
V        0220 .Construction managers (11-9021)
V        0210 .Farmers and ranchers (11-9012)
V        0200 .Farm, ranch, and other
V             .agricultural managers
V             .(11-9011)
V        0160 .Transportation, storage, and
V             .distribution managers
V             .(11-3071)
V        0150 .Purchasing managers (11-3061)
V        0140 .Industrial production
V             .managers(11-3051)
V        0130 .Human resources managers (11-3040)
V        0120 .Financial managers (11-3031)
V        0110 .Computer and information systems
V             .managers (11-3021)
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DATA         SIZE   BEGIN

V       0100 .Administrative services managers
V            .(11-3011)
V       0060 .Public relations managers
V            .(11-2031)
V       0050 .Marketing and sales managers
V            .(11-2020)
V       0040 .Advertising and promotions
V            .managers (11-2011)
V       0020 .General and operations managers
V            .(11-1021)
V       0010 .Chief executives (11-1011)
V         -1 .Not in Universe

D EEMPLJOB    2   2102
T HB: Class of worker for former employer
     HB88 Was ... employed by government, by a
     private company, a non-profit
     organization, or was ... self employed or
     working in a family business?
U Persons age 15 and older who have had a former
  employer.  (EPAIDJOB=1 or EHEMPLY=2)
V          4 .A family business or farm
V          3 .A Non-Profit Organization,
V            .including tax-exempt and
V            .charitable organizations
V          2 .A Private, For Profit, Company
V          1 .A Government organization
V            .(includes Armed Forces)
V         -1 .Not in Universe

D AEMPLJOB    1   2104
T HB: Allocation flag for EEMPLJOB
     HB88 Allocation flag for whether ... was
     employed by government, by a private
     company, a non-profit organization, or
     whether ... was self- employed or working
     in a family business.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EGOVRNMT    2   2105
T HB: Former employer's type of government
     HB89 Was that Federal Government, State
     Government, or Local Government or
     active-duty Armed Forces?
U Persons age 15 and older whose former employer
  was a government  agency. (EPAIDJOB=1 or
  EHEMPLY=2 and EEMPLJOB=1)
V          4 .Armed Forces (active duty only)
V          3 .Local (county, city, township)
V          2 .State
V          1 .Federal (civilian only)
V         -1 .Not in Universe

D AGOVRNMT    1   2107
```

```
DATA        SIZE    BEGIN


T HB: Allocation flag for EGOVRNMT
     HB89 Allocation flag for whether the type
     of government was Federal Government,
     State Government, Local Government or
     active-duty Armed Forces.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EEMPTYPE    2   2108
T HB: Former employer's type of business or
  organization
     HB90 What type of business or organization
     was this?
U Persons age 15 and older who have had a former
  employer.  (EPAIDJOB=1 or EHEMPLY=2)
V          5 .Something else
V          4 .Service
V          3 .Retail trade
V          2 .Wholesale trade
V          1 .Manufacturing
V         -1 .Not in Universe


D AEMPTYPE    1   2110
T HB: Allocation flag for EEMPTYPE
     HB90 Allocation flag for the type of
     business or organization.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D TENDSALA    5   2111
T HB: Amount earned per week from former
  employer
     HB93@AMT When ... left that job, how much
     did ... usually earn per week before
     deductions?  Include any overtime pay,
     commissions, or tips usually received.
     NOTE: Over forty percent of the data for
     this variable is imputed, see user note.
U Persons age 15 and older who have had a former
  employer.  (EPAIDJOB=1 or EHEMPLY=2)
V          0 .None or not in universe
V    1:99999 .Amount per week


D AENDSALA    1   2116
T HB: Allocation flag for TENDSALA
     HB93@AMT Allocation flag for the amount
     usually earned per week before deductions
     when ... left that job.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
DATA         SIZE    BEGIN

D TEMPLOCA    2    2117
T HB: Number of people employed by former
  employer
     HB95 About how many people were employed
     at all locations?
U Persons age 15 and older who have had a former
  employer.  (EPAIDJOB=1 or EHEMPLY=2)
V         3 .100+ employees
V         2 .25 - 99 employees
V         1 .Less than 25 employees
V        -1 .Not in Universe

D AEMPLOCA    1    2119
T HB: Allocation flag for TEMPLOCA
     HB95 Allocation flag for the number of
     people employed at all locations.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EFEWER20    2    2120
T HB: Fewer than 20 people employed by former
  employer
     HB96 Would it be fewer than 20 people?
U Persons age 15 and older who have had a former
  employer  who employed between 10 and 24
  people.  (EPAIDJOB=1 or EHEMPLY=2 and
  EMPLOCA=2)
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D AFEWER20    1    2122
T HB: Allocation flag for EFEWER20
     HB96 Allocation flag for whether or not it
     would be fewer than 20 people employed by
     the former employer.
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EEXMEDIC    2    2123
T HB: Expects to be covered by Medicare
     HB99 Does ... expect to be covered by
     Medicare when ... reaches age 65?
U Persons ages 15 through 64 who have retired and
  do not have  Medicare. ((EEVERET=1 or
  ERSEND=2 or ERENDB=1)and (ECARECOV ne 1)  and
  (EPAIDJOB=1 or EHEMPLY=2))
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D AEXMEDIC    1    2125
T HB: Allocation flag for EEXMEDIC
```

```
DATA         SIZE    BEGIN

     HB99 Allocation flag for whether or not
     ... expects to be covered by Medicare when
     ... reaches age 65.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EPOSTMED    2   2126
T HB: Eligibility for Medicare
     HB100 Is ... postponing any medical care
     because of costs until ... becomes
     eligible for Medicare?
U Persons ages 15 through 64 who have retired and
  do not have  Medicare. The person plans on
  having Medicare when they turn 65
  (EEXMEDIC=1).
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D APOSTMED    1   2128
T HB: Allocation flag for EPOSTMED
     HB100 Allocation flag for whether ... is
     postponing any medical care because of
     costs until ... becomes eligible for
     Medicare?
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EAWBUNV     2   2129
T AW: Universe indicator
     Universe indicator
U All households
V         -1 .Not in Universe
V          1 .In universe


D RADWASH     2   2131
T AW: Household has washing machine
     AW5_CNDUR@01, AW6_CBLD1 Do you currently
     have the following items in your home, in
     working condition? Washing machine.  You
     didn't list a washing machine in your
     home.  Is there a washing machine in your
     BUILDING provided for your use?
U All households
V          3 .No, no washing machine
V          2 .Not in home, but one is provided
V            .in the same building
V          1 .Yes
V         -1 .Not in Universe


D AADWASH     1   2133
T AW: Allocation flag for RADWASH
     Allocation flag for RADWASH for consumer
```

```
DATA        SIZE   BEGIN

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


D RADDRYR    2   2134
T AW: Household has clothes dryer
     AW5_CNDUR@02, AW7_CBLD2 Do you currently
     have the following items in your home, in
     working condition? Clothes dryer.You
     didn't list a dryer in your home.  Is
     there a dryer in your BUILDING provided
     for your use?
U All households
V          3 .No, no clothes dryer
V          2 .Not in home, but one is provided
V            .in the same building
V          1 .Yes
V         -1 .Not in Universe


D AADDRYR    1   2136
T AW: Allocation flag for RADDRYR
     Allocation flag for RADDRYR for consumer
     durable items
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EADDISH    2   2137
T AW: Household has dishwasher
     AW5_CNDUR@03 Do you currently have the
     following items in your home, in working
     condition? Dishwasher
U All households
V          2 .No, no dishwasher
V          1 .Yes
V         -1 .Not in Universe


D AADDISH    1   2139
T AW: Allocation flag for EADDISH
     Allocation flag for EADDISH for consumer
     durable items
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EADREFR    2   2140
T AW: Household has refrigerator
     AW5_CNDUR@04 Do you currently have the
     following items in your home, in working
     condition? refrigerator
U All households
V          2 .No, no refrigerator
V          1 .Yes
```

```
DATA         SIZE    BEGIN

V         -1 .Not in Universe

D AADREFR     1   2142
T AW: Allocation flag for EADREFR
     Allocation flag for EADREFR for consumer
     durable items
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EADFRZ      2   2143
T AW: Household has food freezer
     AW5_CNDUR@05 Do you currently have the
     following items in your home, in working
     condition? stand-alone food freezer,
     separate from refrigerator
U All households
V          2 .No, no food freezer
V          1 .Yes
V         -1 .Not in Universe

D AADFRZ      1   2145
T AW: Allocation flag for EADFRZ
     Allocation flag for EADFRZ for consumer
     durable items
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EADTELV     2   2146
T AW: Household has color television
     AW5_CNDUR@6 Do you currently have the
     following items in your home, in working
     condition? Color television
U All households
V          2 .No color television
V          1 .Yes
V         -1 .Not in Universe

D AADTELV     1   2148
T AW: Allocation flag for EADTELV
     Allocation flag for EADTELV for consumer
     durable items
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EADSTOV     2   2149
T AW: Household has stove
     AW5_CNDUR@07 Do you currently have the
     following items in your home, in working
     condition? Gas or electric stove (with or
     without oven)
U All households
```

```
DATA          SIZE    BEGIN

V          2 .No, no stove
V          1 .Yes
V         -1 .Not in Universe


D AADSTOV     1    2151
T AW: Allocation flag for EADSTOV
     Allocation flag for EADSTOV for consumer
     durable items
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EADMICR     2    2152
T AW: Household has microwave
     AW5_CNDUR@08 Do you currently have the
     following items in your home, in working
     condition? Microwave oven.
U All households
V          2 .No, no microwave
V          1 .Yes
V         -1 .Not in Universe


D AADMICR     1    2154
T AW: Allocation flag for EADMICR
     Allocation flag for EADMICR for consumer
     durable items
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EADVCR      2    2155
T AW: Household has VCR or DVD
     AW5_CNDUR@09 Do you currently have the
     following items in your home, VCR or DVD
     (or other video recorder - player such as
     TiVo)
U All households
V          2 .No, no VCR or DVD (or other video
V            .recorder - player such as
V            .TiVo)
V          1 .Yes
V         -1 .Not in Universe


D AADVCR      1    2157
T AW: Allocation flag for EADVCR
     Allocation flag for EADVCR for consumer
     durable items
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EADAIR      2    2158
T AW: Household has air conditioner
     AW5_CNDUR@10 Do you currently have the
```

```
DATA         SIZE   BEGIN

     following items in your home, in working
     condition?  Air conditioner, central or
     room
U All households
V         2 .No, no air conditioning
V         1 .Yes
V        -1 .Not in Universe


D AADAIR    1   2160
T AW: Allocation flag for EADAIR
     Allocation flag for EADAIR for consumer
     durable items
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EADCOMP   2   2161
T AW: Household has personal computer
     AW5_CNDUR@11 Do you currently have the
     following items in your home, in working
     condition?  Personal computer
U All households
V         2 .No, no personal computer
V         1 .Yes
V        -1 .Not in Universe


D AADCOMP   1   2163
T AW: Allocation flag for EADCOMP
     Allocation flag for EADCOMP for consumer
     durable items
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EADCELL   2   2164
T AW: Household has cell or mobile phone
     AW5_CNDUR@12 Do you currently have the
     following items in your home, in working
     condition?  Cellular phone or mobile phone

U All households
V         2 .No, no cell phone or mobile phone
V         1 .Yes
V        -1 .Not in Universe


D AADCELL   1   2166
T AW: Allocation flag for EADCELL
     Allocation flag for EADCELL consumer
     durable items
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D RADPHON   2   2167
```

```
DATA          SIZE    BEGIN


T AW: Household has telephone
     AW5_CNDUR@13, AW8_CBLD13 Do you currently
     have the following items in your home, in
     working condition?  Regular telephone.
     You didn't list a telephone in your home.
     Is there a way for people to reach you by
     telephone?
U All households
V           5 .No, cannot be reached by telephone
V           4 .No phone in home, but can be
V             .reached by other device.
V           3 .No phone in home, but can be
V             .reached by cell or mobile
V             .phone.
V           2 .No phone in home, but can be
V             .reached by neighbor,
V             .common, or pay phone
V           1 .Yes, phone in home
V          -1 .Not in Universe


D AADPHON     1    2169
T AW: Allocation flag for RADPHON
     Allocation flag for RADPHON consumer
     durable items
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D TAHROOM     2    2170
T AW: Number of rooms in home
     AW9_ROOMS How many rooms are there in your
     home?
U All households.
V          -1 .Not in Universe
V         1:9 .Rooms


D AAHROOM     1    2172
T AW: Allocation flag for EAHROOM
     Allocation flag for number of rooms in home
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EAHPEST     2    2173
T AW: Problem with pests
     AW10_HOUSE1@1 Are any of the following
     conditions present in your home? Problem
     with pests such as rats, mice, roaches, or
     other insects.
U All households.
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D EAHLEAK     2    2175
```

```
DATA        SIZE    BEGIN


T AW: Problem with leaking roof
     AW10_HOUSE1@2 Are any of the following
     conditions present in your home? A leaking
     roof or ceiling.
U All households.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EAHWIND     2   2177
T AW: Problem with broken windows
     AW10_HOUSE1@3 Are any of the following
     conditions present in your home? Broken
     window glass or windows that can't shut
U All households.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EAHWIRE     2   2179
T AW: Problem with exposed electrical wires
     AW10_HOUSE1@4 Are any of the following
     conditions present in your home? Exposed
     electrical wires in the finished areas of
     your home.
U All households.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EAHPLUM     2   2181
T AW: Problem with plumbing that doesn't work
     AW10_HOUSE1@5 Are any of the following
     conditions present in your home? A toilet,
     hot water heater or other plumbing that
     doesn't work.
U All households.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EAHCRAC     2   2183
T AW: Problem with holes or cracks in wall or
  ceiling
     AW10_HOUSE1@6 Are any of the following
     conditions present in your home? Holes in
     the walls or ceiling, or cracks  wider
     than the edge of a dime
U All households.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D EAHHOLE     2   2185
T AW: Problem with holes in the floor
     AW10_HOUSE1@7 Are any of the following
     conditions present in your home? Holes in
```

```
DATA         SIZE   BEGIN
```

```
      the floor big enough for someone to catch
      their foot on
U All households.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D AAHOUSE     1   2187
T AW: Allocation flag for house conditions
      Allocation flag for EAHPEST, EAHLEAK,
      EAHWIND, EAHWIRE, EAHPLUM, EAHCRAC,
      EAHHOLE, problems with pests, leaks,
      broken windows exposed electrical wires,
      plumbing that doesn't work, holes or
      cracks in wall or ceiling, and/or holes in
      floor
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D EAHREPR     2   2188
T AW: Satisfaction with general state of repair
  of home
      AW11_HOUSE2@1 Are you very satisfied,
      somewhat satisfied, somewhat dissatisfied
      or very dissatisfied with the following:
      The general state of repair of your home.
```

```
U All households
V          5 .Haven't lived here long enough to
V            .know
V          4 .Very dissatisfied
V          3 .Somewhat dissatisfied
V          2 .Somewhat satisfied
V          1 .Very satisfied
V         -1 .Not in Universe
```

```
D AAHREPR     1   2190
T AW: Allocation flag for EAHREPR
      Allocation flag for satisfaction with
      general state of repair of home
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D EAHSPAC     2   2191
T AW: Satisfaction with room or space in home
      AW11_HOUSE2@2 Are you very satisfied,
      somewhat satisfied, somewhat dissatisfied
      or very dissatisfied with the following:
      The amount of room or space in your home.
```

```
U All households
V          5 .Haven't lived here long enough to
V            .know
```

```
DATA        SIZE    BEGIN

V             4 .Very dissatisfied
V             3 .Somewhat dissatisfied
V             2 .Somewhat satisfied
V             1 .Very satisfied
V            -1 .Not in Universe


D AAHSPAC     1   2193
T AW: Allocation flag for EAHSPAC
      Allocation flag for satisfaction with room
      or space in home
V             3 .Logical imputation (derivation)
V             2 .Cold deck imputation
V             1 .Statistical imputation (hot deck)
V             0 .Not imputed


D EAHFURN     2   2194
T AW: Satisfaction with furnishings in home
      AW11_HOUSE2@3 Are you very satisfied,
      somewhat satisfied, somewhat dissatisfied
      or very dissatisfied with the following:
      The furnishings in your home.
U All households
V             5 .Haven't lived here long enough to
V               .know
V             4 .Very dissatisfied
V             3 .Somewhat dissatisfied
V             2 .Somewhat satisfied
V             1 .Very satisfied
V            -1 .Not in Universe


D AAHFURN     1   2196
T AW: Allocation flag for EAHFURN
      Allocation flag for satisfaction with
      furnishings in home
V             3 .Logical imputation (derivation)
V             2 .Cold deck imputation
V             1 .Statistical imputation (hot deck)
V             0 .Not imputed


D EAHWARM     2   2197
T AW: Satisfaction with warmth of home in winter
      AW11_HOUSE2@4 Are you very satisfied,
      somewhat satisfied, somewhat dissatisfied
      or very dissatisfied with the following:
      The warmth of your home in winter.
U All households
V             5 .Haven't lived here long enough to
V               .know
V             4 .Very dissatisfied
V             3 .Somewhat dissatisfied
V             2 .Somewhat satisfied
V             1 .Very satisfied
V            -1 .Not in Universe


D AAHWARM     1   2199
T AW: Allocation flag for EAHWARM
      Allocation flag for satisfaction with
```

```
DATA          SIZE    BEGIN

      warmth of home in winter
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EAHCOOL      2    2200
T AW: Satisfaction with coolness of home in
  summer
      AW11_HOUSE2@5 Are you very satisfied,
      somewhat satisfied, somewhat dissatisfied
      or very dissatisfied with the following:
      The coolness of your home in summer.
U All households
V           5 .Haven't lived here long enough to
V             .know
V           4 .Very dissatisfied
V           3 .Somewhat dissatisfied
V           2 .Somewhat satisfied
V           1 .Very satisfied
V          -1 .Not in Universe


D AAHCOOL      1    2202
T AW: Allocation flag for EAHCOOL
      Allocation flag for satisfaction with
      coolness of home in summer
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EAHPRIV      2    2203
T AW: Satisfaction with privacy home offers
      AW11_HOUSE2@6 Are you very satisfied,
      somewhat satisfied, somewhat dissatisfied
      or very dissatisfied with the following:
      The amount of privacy your home offers
U All households
V           5 .Haven't lived here long enough to
V             .know
V           4 .Very dissatisfied
V           3 .Somewhat dissatisfied
V           2 .Somewhat satisfied
V           1 .Very satisfied
V          -1 .Not in Universe


D AAHPRIV      1    2205
T AW: Allocation flag for EAHPRIV
      Allocation flag for satisfaction with the
      amount of privacy your home offers
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EAHSAT       2    2206
T AW: Overall satisfaction with home
```

```
DATA          SIZE   BEGIN


     AW12_SATLV1 Overall, how satisfied are you
     with your home?
U All households
V          4 .Very dissatisfied
V          3 .Somewhat dissatisfied
V          2 .Somewhat satisfied
V          1 .Very satisfied
V         -1 .Not in Universe


D AAHSAT      1   2208
T AW: Allocation flag for EAHSAT
     Allocation flag for satisfaction with home
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D RAHMOVE     2   2209
T AW: Home undesirable enough to move.
     AW13_SATLV2 Are conditions in your home
     undesirable enough that you would like to
     move?
U All households.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AAHMOVE     1   2211
T AW: Allocation flag for RAHMOVE
     Allocation flag for home undesirable
     enough to move.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EACWALK     2   2212
T AW: Afraid to walk alone at night.
     AW14_CRIME1 Is there any area right around
     your home   that is, within a mile    where
     you would be afraid to walk alone at
     night?
U All households.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AACWALK     1   2214
T AW: Allocation flag for EACWALK
     Allocation flag for afraid to walk alone
     at night
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EACSTAY     2   2215
```

```
DATA         SIZE   BEGIN


T AW: Stayed at home at certain times.
    AW15_CRIME2@1 In the past month, have you
    done any of the following because you
    thought you might be unsafe ... Have you
    stayed in your home at certain times?
U All households
V          2 .Did not stay in home.
V          1 .Stayed in our home at certain
V            .times.
V         -1 .Not in Universe


D AACSTAY     1   2217
T AW: Allocation flag for EACSTAY
    Allocation flag for staying at home due to
    concern of safety.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EACWITH     2   2218
T AW: Take someone with you when go out.
    AW15_CRIME2@2 In the past month, have you
    done any of the following because you
    thought you might be unsafe ... Have you
    taken someone with you or traveled with
    other people when going out into your
    neighborhood?
U All households
V          2 .Did not take someone with.
V          1 .Has taken someone with.
V         -1 .Not in Universe


D AACWITH     1   2220
T AW: Allocation flag for EACWITH
    Allocation flag for taking someone with
    you due to concern for safety.
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EACARRY     2   2221
T AW: Carry something with you when go out.
    AW15_CRIME2@3 In the past month, have you
    done any of the following because you
    thought you might be unsafe .. Have you
    carried anything to protect yourself?
U All households
V          2 .Did not carry anything.
V          1 .Carried anything to protect self.
V         -1 .Not in Universe


D AACARRY     1   2223
T AW: Allocation flag for EACARRY
    Allocation flag for carrying something for
    protection due to concern for safety.
```

```
DATA        SIZE   BEGIN


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


D EACNSAF    2   2224
T AW: Consider neighborhood safe from crime.
     AW16_CRIME3 Do you consider your
     neighborhood very safe from crime,
     somewhat safe, somewhat unsafe, or very
     unsafe?
U All households.
V           4 .Very unsafe
V           3 .Somewhat unsafe
V           2 .Somewhat safe
V           1 .Very safe
V          -1 .Not in Universe


D AACNSAF    1   2226
T AW: Allocation flag for EACNSAF
     Allocation flag for consider neighborhood
     safe from crime.
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EACHSAF    2   2227
T AW: Consider home safe from crime.
     AW17_CRIME4 How about your home?  Do you
     consider it very safe from crime, somewhat
     safe, somewhat unsafe, or very unsafe?
U All households.
V           4 .Very unsafe
V           3 .Somewhat unsafe
V           2 .Somewhat safe
V           1 .Very safe
V          -1 .Not in Universe


D AACHSAF    1   2229
T AW: Allocation flag for EACHSAF
     Allocation flag for consider home safe
     from crime
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D RACWDOG    2   2230
T AW: Household has dog for protection.
     AW18_CRIME5, AW19_CRIME6 We are interested
     in finding out if people do anything in
     particular to keep thieves or intruders
     out of their homes.  Does your household
     have a dog? When you got (this dog/these
     dogs), was it in part to keep your home
     safe from thieves or intruders?
```

```
DATA          SIZE    BEGIN

U All households
V          3 .Does not have dog
V          2 .Has dog, not to keep home safe
V          1 .Has dog to keep home safe from
V            .intruders.
V         -1 .Not in Universe


D AACWDOG     1    2232
T AW: Allocation flag for RACWDOG
     Allocation flag for household has dog for
     protection
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EACALRM     2    2233
T AW: Household has safety devices, alarm
  system.
     AW20_CRIME7 Does your household have any
     special safety DEVICES such as electric
     timers for lights, or an alarm system?
U All households.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AACALRM     1    2235
T AW: Allocation flag for EACALRM
     Allocation flag for household has safety
     devices, alarm system
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D RACMOVE     2    2236
T AW: Threat of crime enough that would move.
     AW21_SATLV3 Overall, is the threat of
     crime where you live undesirable enough
     that you would like to move?
U All households.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AACMOVE     1    2238
T AW: Allocation flag for RACMOVE
     Allocation flag for threat of crime enough
     that would move
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EANTRAF     2    2239
T AW: Problem in neighborhood street noise
```

```
DATA        SIZE   BEGIN

     AW22_NBRHD1@1 Do you think any of the
     following conditions are problems in your
     neighborhood?  Street noise or heavy
     street traffic.
U All households.
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D EANSTRT    2   2241
T AW: Problem in neighborhood street repair
     AW22_NBRHD1@2 Do you think any of the
     following conditions are problems in your
     neighborhood?  Streets in need of repair
U All households.
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D EANTRSH    2   2243
T AW: Problem in neighb trash, litter
     AW22_NBRHD1@3 Do you think any of the
     following conditions are problems in your
     neighborhood?  Trash, litter, or garbage
     in the streets and lots
U All households.
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D EANABAN    2   2245
T AW: Problem in neighborhood abandoned
  buildings
     AW22_NBRHD1@4 Do you think any of the
     following conditions are problems in your
     neighborhood?  Rundown or abandoned houses
     or buildings
U All households.
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D EANIND     2   2247
T AW: Problem in neighborhood industries
     AW22_NBRHD1@5 Do you think any of the
     following conditions are problems in your
     neighborhood?  Industries, businesses, or
     other non-residential activities
U All households.
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D EANODOR    2   2249
T AW: Problem in neighborhood odors, fumes
     AW22_NBRHD1@6 Do you think any of the
     following conditions are problems in your
```

```
DATA         SIZE   BEGIN
```

     neighborhood? Odors, smoke, or gas fumes

U All households.
V   2 .No
V   1 .Yes
V   -1 .Not in Universe

D AANCOND   1 2251
T AW: Allocation flag for neighborhood
  conditions
     Allocation flag for EANTRAF, EANSTRT,
     EANTRSH, EANBAN, EANIND, EANODOR
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EANGHBR   2 2252
T AW: Satisfaction with relationship with
  neighbors
     AW23_NBRHD2 How satisfied are you with
     your relationship with your neighbors?
U All households
V   4 .Very dissatisfied
V   3 .Somewhat dissatisfied
V   2 .Somewhat satisfied
V   1 .Very satisfied
V   -1 .Not in Universe

D AANGHBR   1 2254
T AW: Allocation flag for EANGHBR
     Allocation flag for satisfaction with
     relationship with neighbors
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

D EANSAT   2 2255
T AW: Overall satisfaction with neighborhood
     AW24_SATLV4 Overall, how satisfied are you
     with conditions in your neighborhood?
U All households
V   4 .Very dissatisfied
V   3 .Somewhat dissatisfied
V   2 .Somewhat satisfied
V   1 .Very satisfied
V   -1 .Not in Universe

D AANSAT   1 2257
T AW: Allocation flag for EANSAT
     Allocation flag for overall satisfaction
     with neighborhood
V   3 .Logical imputation (derivation)
V   2 .Cold deck imputation
V   1 .Statistical imputation (hot deck)
V   0 .Not imputed

```
DATA          SIZE    BEGIN


D RANMOVE      2    2258
T AW: Neighborhood undesirable, would like to
  move
      AW25_SATLV5 Is your neighborhood
      undesirable enough that you would like to
      move?
U All households.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AANMOVE      1    2260
T AW: Allocation flag for RANMOVE
      Allocation flag for neighborhood
      undesirable, would like to move
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EAPSCHL      2    2261
T AW: Satisfaction with public schools
      AW27_CS1 How satisfied are you with the
      local public schools in your neighborhood?

U Households with at least one child under 18.
V          4 .Very dissatisfied
V          3 .Somewhat dissatisfied
V          2 .Somewhat satisfied
V          1 .Very satisfied
V         -1 .Not in Universe

D AAPSCHL      1    2263
T AW: Allocation flag for EAPSCHL
      Allocation flag for satisfaction with
      public schools
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EAPPRIV      2    2264
T AW: Children attend private school
      AW28_CS2@1 We are interested in schools
      from kindergarten through 12th grade.  Do
      any of the children in your household
      attend: Private school
U Households with at least one child under 18.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AAPPRIV      1    2266
T AW: Allocation flag for EAPPRIV
      Allocation flag for children who attend
      private school
```

```
DATA        SIZE   BEGIN

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


D EAPMAGN    2   2267
T AW: Children attend magnet, charter school
     AW28_CS2@2 We are interested in schools
     from kindergarten through 12th grade. Do
     any of the children in your household
     attend: Magnet, charter, or other public
     school apart from the assigned school
U Households with at least one child under 18.
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D AAPMAGN    1   2269
T AW: Allocation flag for EAPMAGN
     Allocation flag for children who attend
     Magnet, charter school
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EAPPUBS    2   2270
T AW: Children attend public school
     AW28_CS2@3 We are interested in schools
     from kindergarten through 12th grade.  Do
     any of the children in your household
     attend: Assigned public school
U Households with at least one child under 18.
V           2 .No
V           1 .Yes
V          -1 .Not in Universe


D AAPPUBS    1   2272
T AW: Allocation flag for EAPPUBS
     Allocation flag for children who attend
     public school
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EAPHOMS    2   2273
T AW: Children attend home school
     AW28_CS2@4 We are interested in schools
     from kindergarten through 12th grade.  Do
     any of the children in your household
     attend: Home school
U Households with at least one child under 18.
V           2 .No
V           1 .Yes
V          -1 .Not in Universe
```

```
DATA        SIZE    BEGIN


D AAPHOMS     1   2275
T AW: Allocation flag for EAPHOMS
     Allocation flag for children who attend
     home school
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EAPNOSC     2   2276
T AW: Children not in school
     AW28_CS2@5 We are interested in schools
     from kindergarten through 12th grade. Do
     any of the children in your household
     attend: Not in school or other arrangement

U Households with at least one child under 18.
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AAPNOSC     1   2278
T AW: Allocation flag for EAPNOSC
     Allocation flag for children who are not
     in school
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EAPDIFF     2   2279
T AW: Prefer a different school for any child
     AW29_CS3 Would  you or the other adults in
     the household prefer a different school
     for any child in this home?
U Households with at least one child under 18
  attending school (EAPPRIV, EAPMAGN, EAPPUBS,
  or EAPHOMS equal 1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AAPDIFF     1   2281
T AW: Allocation flag for EAPDIFF
     Allocation flag for prefer different
     school for any child
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EAPHOSP     2   2282
T AW: Satisfaction with hospitals, health
  clinics, doctors
     AW30_CS4@1 Are you very satisfied,
     somewhat satisfied, somewhat dissatisfied,
     or very dissatisfied with each of the
```

```
DATA        SIZE    BEGIN

        following services in your neighborhood:
        Hospitals, health clinics, and doctors
U All households
V           5 .Haven't lived here long enough to
V             .know
V           4 .Very dissatisfied
V           3 .Somewhat dissatisfied
V           2 .Somewhat satisfied
V           1 .Very satisfied
V          -1 .Not in Universe


D AAPHOSP    1   2284
T AW: Allocation flag for EAPHOSP
        Allocation flag for satisfaction with:
        hospitals, health clinics, and doctors
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EAPOLIC    2   2285
T AW: Satisfaction with police services
        AW30_CS4@2 Are you very satisfied,
        somewhat satisfied, somewhat dissatisfied,
        or very dissatisfied with each of the
        following services in your neighborhood:
        Police services
U All households
V           5 .Haven't lived here long enough to
V             .know
V           4 .Very dissatisfied
V           3 .Somewhat dissatisfied
V           2 .Somewhat satisfied
V           1 .Very satisfied
V          -1 .Not in Universe


D AAPOLIC    1   2287
T AW: Allocation flag for EAPOLIC
        Allocation flag for satisfaction with
        police services
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EAPFIRE    2   2288
T AW: Satisfaction with fire department services
        AW30_CS4@3 Are you very satisfied,
        somewhat satisfied, somewhat dissatisfied,
        or very dissatisfied with each of the
        following services in your neighborhood:
        Fire department services
U All households
V           5 .Haven't lived here long enough to
V             .know
V           4 .Very dissatisfied
V           3 .Somewhat dissatisfied
```

```
DATA          SIZE    BEGIN


V          2 .Somewhat satisfied
V          1 .Very satisfied
V         -1 .Not in Universe


D AAPFIRE     1   2290
T AW: Allocation flag for EAPFIRE.
      Allocation flag for satisfaction with fire
      department services
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EAPTRAN     2   2291
T AW: Adequacy of public transportation
      AW31_CS5 Are the public transportation
      services available in your neighborhood
      adequate for you?
U All households
V          3 .Not sure because you do not use
V            .public transportation
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AAPTRAN     1   2293
T AW: Allocation flag for EAPTRAN
      Allocation flag for adequacy of public
      transportation
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EAPSAT      2   2294
T AW: Satisfaction with public services
      AW32_SATLV6 Overall, how satisfied are you
      with the public services in your
      neighborhood?
U All households
V          4 .Very dissatisfied
V          3 .Somewhat dissatisfied
V          2 .Somewhat satisfied
V          1 .Very satisfied
V         -1 .Not in Universe


D AAPSAT      1   2296
T AW: Allocation flag for EAPSAT
      Allocation flag for satisfaction with
      public services
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D RAPMOVE     2   2297
T AW: Public services undesirable, would like
```

```
DATA         SIZE    BEGIN

  to move
     AW33_SATLV7 Are the public services
     undesirable enough that you would like to
     move?
U All households
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AAPMOVE     1    2299
T AW: Allocation flag for RAPMOVE
     Allocation flag for public services
     undesirable enough that you would like to
     move
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EABMEET     2    2300
T AW: Ability to meet essential expenses
     AW34_MEET Next are questions about
     difficulties people sometimes have in
     meeting their essential household expenses
     for such things as mortgage or rent
     payments, utility bills, or important
     medical care. During the past 12 months,
     has there been a time when (YOU/YOUR
     HOUSEHOLD) did not meet all of your
     essential expenses?
U All households
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AABMEET     1    2302
T AW: Allocation flag for EABMEET
     Allocation flag for ability to meet
     essential expenses
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EABRENT     2    2303
T AW: Did not pay rent or mortgage
     AW35_NEED1 The following are some of the
     specific difficulties people experience
     with household expenses. Was there any
     time in the past 12 months when (YOU/YOUR
     HOUSEHOLD) did not pay the full amount of
     the rent or mortgage?
U All households
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
DATA          SIZE    BEGIN


D AABRENT      1    2305
T AW: Allocation flag for EABRENT
     Allocation flag for did not pay rent or
     mortgage
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D RABRHLP1     2    2306
T AW: Family helped with problem paying rent or
  mortgage
     AW35_NEED, AW36_GETH1, AW37_WHOH1 When ...
     had this problem, did any person or
     organization help?  Who was that? A family
     member or relative.
U Households with problem paying rent or mortgage
   (EABRENT equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe


D RABRHLP2     2    2308
T AW: Friend helped with problem paying rent or
  mortgage
     AW35_NEED, AW36_GETH1, AW37_WHOH1 When ...
     had this problem, did any person or
     organization help?  Who was that?  A
     friend, neighbor or other non-relative.
U Households with problem paying rent or mortgage
   (EABRENT equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe


D RABRHLP3     2    2310
T AW: Social serv helped w/ problem paying
  rent/mortgage
     AW35_NEED, AW36_GETH1, AW37_WHOH1 When ...
     had this problem, did any person or
     organization help?  Who was that?  A
     department of social services.
U Households with problem paying rent or mortgage
   (EABRENT equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe


D RABRHLP4     2    2312
T AW: Nonprofit helped with problem paying
  rent/mortgage
     AW35_NEED, AW36_GETH1, AW37_WHOH1 When ...
     had this problem, did any person or
     organization help?  Who was that?  A
```

```
DATA          SIZE    BEGIN
```

```
       church or nonprofit group.
U Households with problem paying rent or mortgage
   (EABRENT equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe
```

```
D RABRHLP5    2    2314
T AW: Other source helped w/ problem paying
  rent/mortgage
       AW35_NEED, AW36_GETH1, AW37_WHOH1 When ...
       had this problem, did any person or
       organization help?  Who was that?  Other
       source of help.
U Households with problem paying rent or mortgage
   (EABRENT equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe
```

```
D AABRHLP     1    2316
T AW: Allocation flag for RABRHLP
       Allocation flag for RABRHLP1-RABRHLP5, who
       helped with problem paying rent or mortgage
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D EABEVCT     2    2317
T AW: Evicted from home or apartment
       AW38_NEED2 Was there any time in the past
       12 months when ... were evicted from your
       home or apartment for not paying the rent
       or mortgage?
U Households with problem paying the mortgage
   (EABRENT=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D AABEVCT     1    2319
T AW: Allocation flag for EABEVCT
       Allocation flag for evicted from home or
       apartment
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D RABEHLP1    2    2320
T AW: Family helped when evicted from home or
  apartment
       AW39_GETH2, AW40_WHOH2 When ... had this
       problem, did any person or organization
```

```
DATA        SIZE    BEGIN

     help?  Who was that?   A family member or
     relative
U Households evicted from home or apartment
  (EABEVCT equals 1)
V         3 .No help received from any source
V         2 .Help not  received from this
V           .source
V         1 .Help received from this source
V        -1 .Not in Universe

D RABEHLP2    2    2322
T AW: Friend helped when evicted from home or
  apartment
     AW39_GETH2, AW40_WHOH2 When ... had this
     problem, did any person or organization
     help?  Who was that?   A friend, neighbor
     or other non-relative
U Households evicted from home or apartment
  (EABEVCT equals 1)
V         3 .No help received from any source
V         2 .Help not  received from this
V           .source
V         1 .Help received from this source
V        -1 .Not in Universe

D RABEHLP3    2    2324
T AW: Social services helped when evicted from
  home or apt
     AW39_GETH2, AW40_WHOH2 When ... had this
     problem, did any person or organization
     help?  Who was that? A department of
     social services
U Households evicted from home or apartment
  (EABEVCT equals 1)
V         3 .No help received from any source
V         2 .Help not  received from this
V           .source
V         1 .Help received from this source
V        -1 .Not in Universe

D RABEHLP4    2    2326
T AW: Nonprofit helped when evicted from home
  or apt
     AW39_GETH2, AW40_WHOH2 When ... had this
     problem, did any person or organization
     help?  Who was that? A church or nonprofit
     group
U Households evicted from home or apartment
  (EABEVCT equals 1)
V         3 .No help received from any source
V         2 .Help not  received from this
V           .source
V         1 .Help received from this source
V        -1 .Not in Universe

D RABEHLP5    2    2328
T AW: Other source helped when evicted from
```

```
DATA          SIZE   BEGIN

  home or apt
     AW39_GETH2, AW40_WHOH2 When ... had this
     problem, did any person or organization
     help?  Who was that? Other source of help

U Households evicted from home or apartment
  (EABEVCT equals 1)
V          3 .No help received from any source
V          2 .Help not  received from this
V            .source
V          1 .Help received from this source
V         -1 .Not in Universe

D AABEHLP     1   2330
T AW: Allocation flag for RABEHLP
     Allocation flag for RABEHLP1-5 who helped
     when evicted from home or apartment
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EABGAS      2   2331
T AW: Did not pay gas, oil, or electricity bills
     AW41_NEED3 How about not paying the full
     amount of the gas, oil, or electricity
     bills?  Was there a time in the past 12
     months when that happened to ...?
U All households
V          2 .No
V          1 .Yes
V         -1 .Not in Universe

D AABGAS      1   2333
T AW: Allocation flag for EABGAS
     Allocation flag for did not pay gas, oil,
     or electricity bills
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D RABGHLP1    2   2334
T AW: Family helped w/ problem paying gas, oil,
  electric
     AW42_GETH3, AW43_WHOH3 When ... had this
     problem, did any person or organization
     help?  Who was that?   A family member or
     relative
U Households with problem paying gas, oil, or
  electricity  bills (EABGAS equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe

D RABGHLP2    2   2336
```

```
DATA        SIZE    BEGIN


T AW: A non-relative helped with paying gas,
  oil, electric
      AW42_GETH3, AW43_WHOH3 When ... had this
      problem, did any person or organization
      help?  Who was that?   A friend, neighbor
      or other non-relative
U Households with problem paying gas, oil, or
  electricity bills (EABGAS equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe

D RABGHLP3    2   2338
T AW: Social services helped with problem
  paying gas, oil
      AW42_GETH3, AW43_WHOH3 When ... had this
      problem, did any person or organization
      help?  was that?  A department of social
      services
U Households with problem paying gas, oil, or
  electricity bills (EABGAS equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe

D RABGHLP4    2   2340
T AW: Nonprofit helped with problem paying gas,
  oil, bills
      AW42_GETH3, AW43_WHOH3 When ... had this
      problem, did any person or organization
      help?  Who was that?  A church or
      nonprofit group
U Households with problem paying gas, oil, or
  electricity bills (EABGAS equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe

D RABGHLP5    2   2342
T AW: Other source helped w/ problem paying
  gas,oil,bills
      AW42_GETH3, AW43_WHOH3 When ... had this
      problem, did any person or organization
      help?  Who was that? Other source of help

U Households with problem paying gas, oil, or
  electricity bills (EABGAS equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe

D AABGHLP     1   2344
T AW: Allocation flag for RABGHLP
```

```
DATA          SIZE    BEGIN

      Allocation flag for RABGHLP1-5, who helped
      with problem paying gas, oil, or
      electricity bills
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EABCUT      2   2345
T AW: Gas or electric company turned off service
      AW44_NEED4 In the past 12 months did the
      gas or electric company turn off service,
      or the oil company not deliver oil?
U Households with problem paying gas, oil or
  electric (EABGAS=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AABCUT      1   2347
T AW: Allocation flag for EABCUT
      Allocation flag for gas or electric
      company turned off service
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D RABCHLP1    2   2348
T AW: Family helped when gas/electric co turned
  off serv
      AW45_GETH4, AW46_WHOH4 When ... had this
      problem, did any person or organization
      help?  Who was that?   A family member or
      relative
U Households where gas or electric company turned
  off  service (EABCUT equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe


D RABCHLP2    2   2350
T AW: Friend helped when gas/electric co turned
  off serv
      AW45_GETH4, AW46_WHOH4 When ... had this
      problem, did any person or organization
      help?  Who was that?  A friend, neighbor
      or other non-relative
U Households where gas or electric company turned
  off  service (EABCUT equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe


D RABCHLP3    2   2352
```

```
DATA        SIZE    BEGIN


T AW: Social services helped when gas co turned
  off serv
      AW45_GETH4, AW46_WHOH4 When ... had this
      problem, did any person or organization
      help?  Who was that?  A department of
      social services
U Households where gas or electric company turned
   off service (EABCUT equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe


D RABCHLP4    2   2354
T AW: Nonprofit helped when gas company turned
  off service
      AW45_GETH4, AW46_WHOH4 When ... had this
      problem, did any person or organization
      help?  Who was that?  A church or
      nonprofit group
U Households where gas or electric company turned
  off  service (EABCUT equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe


D RABCHLP5    2   2356
T AW: Other source helped when gas co turned
  off service
      AW45_GETH4, AW46_WHOH4 When ... had this
      problem, did any person or organization
      help?  Who was that?  Other source of help

U Households where gas or electric company turned
   off service (EABCUT equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe


D AABCHLP     1   2358
T AW: Allocation flag for RABCHLP
      Allocation flag for RABCHLP1-5, who helped
      when gas or electric company turned off
      service
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EABPHON     2   2359
T AW: Telephone company disconnected service
      AW47_NEED5 How about the telephone company
      disconnecting service because payments
      were not made?  Was there a time in the
      past 12 months when that happened to ...?
```

```
DATA        SIZE   BEGIN


U All households
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AABPHON    1   2361
T AW: Allocation flag for EABPHON
     Allocation flag for telephone company
     disconnected service
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D RABPHLP1   2   2362
T AW: Family helped when telephone co
  disconnected serv
     AW48_GETH5, AW49_WHOH5 When ... had this
     problem, did any person or organization
     help?  Who was that?   A family member or
     relative
U Households where telephone company turned off
  service  (EABPHON equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe


D RABPHLP2   2   2364
T AW: Friend helped when telephone co turned
  off service
     AW48_GETH5, AW49_WHOH5 When ... had this
     problem, did any person or organization
     help?  Who was that?    A friend, neighbor
     or other non-relative
U Households where telephone company turned off
  service  (EABPHON equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe


D RABPHLP3   2   2366
T AW: Social serv helped when telephone co
  turned off serv
     AW48_GETH5, AW49_WHOH5 When ... had this
     problem, did any person or organization
     help?  Who was that?  A department of
     social services
U Households where telephone company turned off
  service  (EABPHON equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe
```

```
DATA        SIZE    BEGIN


D RABPHLP4    2    2368
T AW: Nonprofit helped when telephone co turned
  off serv
     AW48_GETH5, AW49_WHOH5 When ... had this
     problem, did any person or organization
     help?  Who was that?  A church or
     nonprofit group
U Households where telephone company turned off
  service  (EABPHON equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe


D RABPHLP5    2    2370
T AW: Other source helped when telephone co
  turned off ser
     AW48_GETH5, AW49_WHOH5 When ... had this
     problem, did any person or organization
     help?  Who was that?  Other source of help

U Households where telephone company turned off
  service  (EABPHON equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe


D AABPHLP     1    2372
T AW: Allocation flag for RABPHLP
     Allocation flag for RABPHLP1-5, who helped
     when telephone company disconnected service
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed


D EABDOCT     2    2373
T AW: Did not see a doctor when needed
     AW50_NEED6 In the past 12 months was there
     a time (YOU/ANYONE IN YOUR HOUSEHOLD)
     needed to see a doctor or go to the
     hospital but did not go?
U All households
V         2 .No
V         1 .Yes
V        -1 .Not in Universe


D AABDOCT     1    2375
T AW: Allocation flag for EABDOCT
     Allocation flag for did not see a doctor
     when needed
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed
```

```
DATA         SIZE    BEGIN

D RABDHLP1    2    2376
T AW: Family helped with problem seeing a doctor
     AW51_GETH6, AW52_WHOH6 When ... had this
     problem, did any person or organization
     help?  Who was that?  A family member or
     relative
U Households with problem seeing a doctor when
  needed  (EABDOCT equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe

D RABDHLP2    2    2378
T AW: Friend helped with problem seeing a doctor
     AW51_GETH6, AW52_WHOH6 When ... had this
     problem, did any person or organization
     help?  Who was that?  A friend, neighbor
     or other non-relative
U Households with problem seeing a doctor when
  needed  (EABDOCT equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe

D RABDHLP3    2    2380
T AW: Social services helped with problem
  seeing a doctor
     AW51_GETH6, AW52_WHOH6 When ... had this
     problem, did any person or organization
     help?  Who was that?  A department of
     social services
U Households with problem seeing a doctor when
  needed  (EABDOCT equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe

D RABDHLP4    2    2382
T AW: Nonprofit helped with problem seeing a
  doctor
     AW51_GETH6, AW52_WHOH6 When ... had this
     problem, did any person or organization
     help?  Who was that?   A church or
     nonprofit group
U Households with problem seeing a doctor when
  needed  (EABDOCT equals 1)
V          3 .No help received from any source
V          2 .Help not received from this source
V          1 .Help received from this source
V         -1 .Not in Universe

D RABDHLP5    2    2384
T AW: Other source helped with problem seeing a
  doctor
```

```
DATA        SIZE    BEGIN

     AW51_GETH6, AW52_WHOH6 When ... had this
     problem, did any person or organization
     help?  Who was that?  Other source of help

U Households with problem seeing a doctor when
  needed  (EABDOCT equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe

D AABDHLP     1   2386
T AW: Allocation flag for RABDHLP
     Allocation flag for RABDHLP1-5, who helped
     with problem seeing a doctor when needed
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D EABDENT     2   2387
T AW: Did not see a dentist when needed
     AW53_NEED7 In the past 12 months was there
     a time (YOU/ANYONE IN YOUR HOUSEHOLD)
     needed to see a dentist did not go?
U All households
V         2 .No
V         1 .Yes
V        -1 .Not in Universe

D AABDENT     1   2389
T AW: Allocation flag for EABDENT
     Allocation flag for did not see a dentist
     when needed
V         3 .Logical imputation (derivation)
V         2 .Cold deck imputation
V         1 .Statistical imputation (hot deck)
V         0 .Not imputed

D RABTHLP1    2   2390
T AW: Family helped with problem seeing a
  dentist
     AW54_GETH7, AW55_WHOH7 When ... had this
     problem, did any person or organization
     help?  Who was that?  A family member or
     relative
U Households with problem seeing a dentist when
  needed  (EABDENT equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe

D RABTHLP2    2   2392
T AW: Friend helped with problem seeing a
  dentist
     AW54_GETH7, AW55_WHOH7 When ... had this
```

```
DATA        SIZE    BEGIN
```

```
        problem, did any person or organization
        help?  Who was that?  A friend, neighbor
        or other non-relative
U Households with problem seeing a dentist when
  needed  (EABDENT equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe

D RABTHLP3   2   2394
T AW: Social services helped with problem
  seeing a dentist
        AW54_GETH7, AW55_WHOH7 When ... had this
        problem, did any person or organization
        help?  Who was that?  A department of
        social services
U Households with problem seeing a dentist when
  needed  (EABDENT equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe

D RABTHLP4   2   2396
T AW: Nonprofit helped with problem seeing a
  dentist
        AW54_GETH7, AW55_WHOH7 When ... had this
        problem, did any person or organization
        help? Who was that?   A church or
        nonprofit group
U Households with problem seeing a dentist when
  needed  (EABDENT equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe

D RABTHLP5   2   2398
T AW: Other source helped with problem seeing a
  dentist
        AW54_GETH7, AW55_WHOH7 When ... had this
        problem, did any person or organization
        help?  Who was that?  Other source of help

U Households with problem seeing a dentist when
  needed  (EABDENT equals 1)
V         3 .No help received from any source
V         2 .Help not received from this source
V         1 .Help received from this source
V        -1 .Not in Universe

D AABTHLP    1   2400
T AW: Allocation flag for RABTHLP
        Allocation flag for RABTHLP1-5, who helped
        with problem seeing a dentist when needed
V         3 .Logical imputation (derivation)
```

```
DATA        SIZE    BEGIN


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


D EAHLPFM     2   2401
T AW: how much help expect to get from family
     AW56_HELP1 If ... had a problem with which
     you needed help (for example,sickness or
     moving), how much help would you expect to
     get from family living nearby?
U All households
V           4 .No help
V           3 .Very little of the help needed
V           2 .Most of the help needed
V           1 .All of the help needed
V          -1 .Not in Universe


D AAHLPFM     1   2403
T AW: Allocation flag for EAHLPFM
     Allocation flag for how much help expect
     to get from family
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EAHLPFR     2   2404
T AW: how much help expect to get from friends
     AW57_HELP2 If ... had a problem with which
     you needed help (for example,sickness or
     moving), how much help would you expect to
     get from friends?
U All households
V           4 .No help
V           3 .Very little of the help needed
V           2 .Most of the help needed
V           1 .All of the help needed
V          -1 .Not in Universe


D AAHLPFR     1   2406
T AW: Allocation flag for EAHLPFR
     Allocation flag for how much help expect
     to get from friends
V           3 .Logical imputation (derivation)
V           2 .Cold deck imputation
V           1 .Statistical imputation (hot deck)
V           0 .Not imputed


D EAHLPAG     2   2407
T AW: how much help expect to get from others
     AW58_HELP3 If ... had a problem with which
     you needed help (for example,sickness or
     moving), how much help would you expect to
     get from other people in the community
     besides family and friends, such as a
     social agency or a church?
U All households
```

```
DATA         SIZE   BEGIN

V             4 .No help
V             3 .Very little of the help needed
V             2 .Most of the help needed
V             1 .All of the help needed
V            -1 .Not in Universe


D AAHLPAG     1   2409
T AW: Allocation flag for EAHLPAG
     Allocation flag for how much help expect
     to get from others
V             3 .Logical imputation (derivation)
V             2 .Cold deck imputation
V             1 .Statistical imputation (hot deck)
V             0 .Not imputed


D EAFOOD1     2   2410
T AW: Sufficiency of food eaten in household
     AW59_FOOD1 Getting enough food can also be
     a problem for some people.  Which of these
     statements best describes the food eaten
     in your household in the last four months:

U All households
V             4 .Often not enough to eat
V             3 .Sometimes not enough to eat
V             2 .Enough but not always the kinds
V               .of food we want to eat
V             1 .Enough of the kinds of food we
V               .want
V            -1 .Not in Universe


D AAFOOD1     1   2412
T AW: Allocation flag for EAFOOD1
     Allocation flag for sufficiency of food
     eaten in household
V             3 .Logical imputation (derivation)
V             2 .Cold deck imputation
V             1 .Statistical imputation (hot deck)
V             0 .Not imputed


D EAFDM1      2   2413
T AW: Not enough to eat --4 months ago
     AW60_FOOD2@1 In which of the last four
     months did (YOU/ANYONE IN YOUR HOUSEHOLD)
     NOT have enough to eat?
U All households reporting not enough to eat
  (EAFOOD1  equals 3 or 4)
V             2 .No, enough to eat
V             1 .Yes, did not have enough to eat -
V               .4 mos. ago [Fill month 1]
V            -1 .Not in Universe


D EAFDM2      2   2415
T AW: Not enough to eat --3 months ago
     AW60_FOOD2@2 In which of the last four
     months did ... NOT have enough to eat?
U All households reporting not enough to eat
```

```
DATA         SIZE    BEGIN


  (EAFOOD1 equals 3 or 4)
V          2 .No, enough to eat
V           1 .Yes, did not have enough to eat -
V             .3 mos. ago [Fill month 2]
V         -1 .Not in Universe


D EAFDM3      2   2417
T AW: Not enough to eat --2 months ago
     AW60_FOOD2@3 In which of the last four
     months did ... NOT have enough to eat?
U All households reporting not enough to eat
  (EAFOOD1 equals 3 or 4)
V          2 .No, enough to eat
V           1 .Yes, did not have enough to eat -
V             .2 mos. ago [Fill month 3]
V         -1 .Not in Universe


D EAFDM4      2   2419
T AW: Not enough to eat --last month
     AW60_FOOD2@4 In which of the last four
     months did ... NOT have enough to eat?
U All households reporting not enough to eat
  (EAFOOD1  equals 3 or 4)
V          2 .No, enough to eat
V           1 .Yes, did not have enough to eat -
V             .last month  [Fill month 4]
V         -1 .Not in Universe


D EAFDM5      2   2421
T AW: Not enough to eat --current month
     AW60_FOOD2@5 In which of the last four
     months did ... NOT have enough to eat?
U All households reporting not enough to eat
  (EAFOOD1  equals 3 or 4)
V          2 .No, enough to eat
V           1 .Yes, did not have enough to eat -
V             .current month [Fill month 5]
V         -1 .Not in Universe


D AAFDM       1   2423
T AW: Allocation flag for EAFDM1-EAFDM5.
     Allocation flag for EAAFDM1-5, month not
     enough to eat.
V          3 .Logical imputation (derivation)}
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EAFLAST     2   2424
T AW: Food we bought just didn't last
     AW61_FOOD3 I'm going to read you some
     statements that people have made about
     their food situation.  For these
     statements, please tell me whether it was
     OFTEN TRUE, SOMETIMES TRUE, or NEVER TRUE
     for ... in the last four months. "The food
     that (I/WE) bought just didn't last and
```

```
DATA          SIZE    BEGIN
```

```
      (I/WE) didn't have money to get more." Was
      that often, sometimes or never true for
      ... in the last four months?
U All households
V          3 .Never true
V          2 .Sometimes true
V          1 .Often true
V         -1 .Not in Universe

D AAFLAST     1   2426
T AW: Allocation flag for EAFLAST
      Allocation flag for food we bought just
      didn't last
V          3 .Logical imputation (derivation)}
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EAFBALN     2   2427
T AW: Couldn't afford balanced meals
      AW62_FOOD4 I'm going to read you some
      statements that people have made about
      their food situation.  For these
      statements, please tell me whether it was
      OFTEN TRUE, SOMETIMES TRUE, or NEVER TRUE
      for ... in the last four months. The next
      statement is: "(I/WE) couldn't afford to
      eat balanced meals."Was that often,
      sometimes or never true for ... in the
      last four months?
U All households
V          3 .Never true
V          2 .Sometimes true
V          1 .Often true
V         -1 .Not in Universe

D AAFBALN     1   2429
T AW: Allocation flag for EAFBALN
      Allocation flag for we couldn't afford
      balanced meals
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed

D EAFCHLD     2   2430
T AW: Children were not eating enough
      AW63_FOOD5 I'm going to read you some
      statements that people have made about
      their food situation.  For these
      statements, please tell me whether it was
      OFTEN TRUE, SOMETIMES TRUE, or NEVER TRUE
      for ... in the last four months. The next
      statement is: "(MY CHILD WAS/OUR CHILD
      WAS/ THE CHILDREN WERE) not eating enough
      because (I/WE) couldn't afford enough
      food." Was that often, sometimes or never
```

```
DATA        SIZE   BEGIN
```

```
      true for ... in the last four months?
U All households with children under 18 reporting
  not  enough to eat or food  didn't last or
  couldn't afford balanced meals.  (EAFBALN=1
  or 2, OR EAFLAST=1 or 2, OR EAFOOD1=3 or 4)
V          3 .Never true
V          2 .Sometimes true
V          1 .Often true
V         -1 .Not in Universe
```

```
D AAFCHLD     1   2432
T AW: Allocation flag for EAFCHLD
    Allocation flag for children not eating
    enough
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D EAFSKIP     2   2433
T AW: Cut size or skipped meals
    AW64_FOOD6 The next few questions refer to
    adults in the household. In the past four
    months did you or the other adults in the
    household ever cut the size of your meals
    or skip meals because there wasn't enough
    money for food?
U All households reporting not enough to eat or
  food didn't last or couldn't afford balanced
  meals.  (EAFBALN=1 or 2, or EAFLAST=1 or 2,
  or EAFOOD1=3 or 4)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe
```

```
D AAFSKIP     1   2435
T AW: Allocation flag for EAFSKIP
    Allocation flag for cut size or skipped
    meals
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed
```

```
D EAFLESS     2   2436
T AW: Ate less than felt you should
    AW65_FOOD7 The next few questions refer to
    adults in the household. In the past four
    months did you or the other adults in the
    household ever eat less than you felt you
    should because there wasn't enough money
    to buy food?
U All households reporting not enough to eat or
  food didn't last or couldn't afford balanced
  meal.  (EAFBALN=1 or 2, or EAFLAST=1 or 2, or
  EAFOOD1=3 or 4)
V          2 .No
```

```
DATA          SIZE    BEGIN

V          1 .Yes
V         -1 .Not in Universe


D AAFLESS     1    2438
T AW: Allocation flag for EAFLESS
     Allocation flag for ate less than felt you
     should
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D EAFDAY      2    2439
T AW: Didn't eat for a whole day
     AW66_FOOD8 The next few questions refer to
     adults in the household. In the past four
     months did you or the other adults in the
     household ever not eat for a whole day
     because there wasn't enough money for
     food?
U All households reporting child didn't eat
  enough or adults  cut size/skipped  meals or
  adults ate less than they felt they should
  (EAFCHLD=1 or 2, or EAFSKIP=1, or EAFLESS=1)
V          2 .No
V          1 .Yes
V         -1 .Not in Universe


D AAFDAY      1    2441
T AW: Allocation flag for EAFDAY.
     Allocation flag for didn't eat for a whole
     day
V          3 .Logical imputation (derivation)
V          2 .Cold deck imputation
V          1 .Statistical imputation (hot deck)
V          0 .Not imputed


D FILLER      3    2442
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SOURCE AND ACCURACY STATEMENT
FOR THE SURVEY OF INCOME AND PROGRAM PARTICIPATION (SIPP) 2004,
WAVE 1 - WAVE 12 PUBLIC USE (CORE) FILES[1]

SOURCE OF DATA

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

The 2004 Panel of the SIPP sample is located in 351 Primary Sampling Units (PSUs), each consisting of a county or a group of contiguous counties. Of these 351 PSUs, 123 are self-representing (SR) and 228 are non-self-representing (NSR). SR PSUs have a probability of selection of one. NSR PSUs have a probability of selection of less than one. Within PSUs, housing units (HUs) were systematically selected from the master address file (MAF) used for the 2000 decennial census. To account for HUs built within each of the sample areas after the 2000 census, a sample containing clusters of four HUs was drawn from permits issued for construction of residential HUs up until shortly before the beginning of the panel. In jurisdictions that don't issue building permits or have incomplete addresses, we systematically sampled expected clusters of four HUs which were then listed by field personnel.

Sample households within a given panel are divided into four random subsamples of nearly equal size. These subsamples are called rotation groups and one rotation group is interviewed each month. Each household in the sample was scheduled to be interviewed at four-month intervals over a period of roughly four years beginning in February 2004. The reference period for the questions is the four-month period preceding the interview month. The most recent month is designated reference month 4, the earliest month is reference month 1. In general, one cycle of four interview months covering the entire sample, using the same questionnaire, is called a wave. For example, Wave 1 rotation group 1 of the 2004 Panel was interviewed in February 2004 and data for the reference months October 2003 through January 2004 were collected.

In Wave 1, the 2004 SIPP began with a sample of about 62,700 HUs. About 11,300 of these HUs were found to be vacant, demolished, converted to nonresidential use, or otherwise ineligible for the survey. Field Representatives (FRs) were able to obtain interviews for about 43,700 of the eligible HUs. FRs were unable to interview approximately 7,700 eligible HUs in the panel because the occupants: (1) refused to be interviewed; (2) could not be found at home; (3) were temporarily absent; or (4) were otherwise unavailable. Thus, occupants of about 85 percent of all eligible HUs participated in the first interview of the panel.

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

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

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

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

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

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

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

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%

Table caption (title row): **Table A. Sample Loss for SIPP 2004**

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 <u>reference month</u> 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, *Introduction 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:

$$a = -0.00003059 \quad b = 3{,}582 \quad f = 1.007 \quad s = 83{,}766$$

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:

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

Using the standard error based on Formula (3), the approximate 90-percent confidence interval as shown by the data is from 1,861,961 to 2,138,039 females (i.e., $2{,}000{,}000 \pm 1.645 \times 83{,}914$). 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:

$$s_{\bar{x}} = \sqrt{\left(\frac{b}{y}\right) s^2},$$ (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 $Z_{j-1} < x_i \leq Z_j$.

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

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

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

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

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

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

<u>Illustration 3.</u>

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:

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

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:

$$s_x = \sqrt{b \times y \times s^2}. \tag{7}$$

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:

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

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

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

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:

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

where x_A and x_N are aggregate money figures, $\bar{x}_A$ and $\bar{x}_N$ are mean money figures, and $\hat{p}_A$ is the estimated number in group A divided by the estimated number in group N. In either case, we estimate the standard error as

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

where s_p is the standard error of $\hat{p}_A$, s_A is the standard error of $\bar{x}_A$ and s_B is the standard error of $\bar{x}_N$. To calculate s_p, use Formula (9). The standard errors of $\bar{x}_N$ and $\bar{x}_A$ may be calculated using Formula (4).

It should be noted that there is frequently some correlation between $\hat{p}_A$, $\bar{x}_N$, and $\bar{x}_A$. Depending on the magnitude and sign of the correlations, the standard error will be over or underestimated.

Illustration 5.

Suppose that in January 2004, 9.8% of the households own rental property, the mean value of rental property is $72,121, the mean value of assets is $78,734, and the corresponding standard errors are 0.18%, $5,468, and $2,703, respectively. In total there are 86,790,000 households. Then, the percent of all household assets held in rental property is:

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

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

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

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

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

where s_x and s_y are the standard errors of the estimates x and y. The estimates can be numbers, percents, ratios, etc. The above formula assumes that the correlation coefficient between the characteristics estimated by x and y is zero. If the correlation is really positive (negative), then this assumption will tend to cause overestimates (underestimates) of the true standard error.

<u>Illustration 6.</u>

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 $1.645 \times 184,309 =$ 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:

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

if Pareto Interpolation is indicated and:

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

<u>Illustration 7.</u>

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 Q4 O	N	D	2004 Q1 J	F	M	Q2 A	M	J	Q3 J	A	S	Q4 O	N	D	2005 Q1 J	F	M	Q2 A	M	J	Q3 J	A	S	Q4 O	N	D	2006 Q1 J	F	M	Q2 A	M	J	Q3 J	A	S	Q4 O	N	D	2007 Q1 J	F	M	Q2 A	M	J	Q3 J	A	S	Q4 O	N	D
Feb 04	1/1	1	2	3	4																																															
Mar	1/2		1	2	3	4																																														
Apr	1/3			1	2	3	4																																													
May	1/4				1	2	3	4																																												
Jun	2/1					1	2	3	4																																											
July	2/2						1	2	3	4																																										
Aug	2/3							1	2	3	4																																									
Sept	2/4								1	2	3	4																																								
Oct	3/1									1	2	3	4																																							
Nov	3/2										1	2	3	4																																						
Dec	3/3											1	2	3	4																																					
Jan 05	3/4												1	2	3	4																																				
Feb	4/1													1	2	3	4																																			
Mar	4/2														1	2	3	4																																		
Apr	4/3															1	2	3	4																																	
May	4/4																1	2	3	4																																
Jun	5/1																	1	2	3	4																															
July	5/2																		1	2	3	4																													
Aug	5/3																			1	2	3	4																												
Sept	5/4																				1	2	3	4																											
Oct	6/1																					1	2	3	4																										
Nov	6/2																						1	2	3	4																									
Dec	6/3																							1	2	3	4																								
Jan 06	6/4																								1	2	3	4																							
Feb	7/1																									1	2	3	4																						
Mar	7/2																										1	2	3	4																				
Apr	7/3																											1	2	3	4																			
May	7/4																												1	2	3	4																		
Jun	8/1																													1	2	3	4																	
July	8/2																														1	2	3	4																
Aug	8/3																															1	2	3	4															
Sep	8/4																																1	2	3	4														
Oct	9/1																																	1	2	3	4													
Nov	9/2																																		1	2	3	4												
Dec	9/3																																			1	2	3	4											
Jan 07	9/4																																				1	2	3	4										
Feb	10/1																																					1	2	3	4									
Mar	10/2																																						1	2	3	4							
Apr	10/3																																							1	2	3	4						
May	10/4																																								1	2	3	4					
Jun	11/1																																									1	2	3	4				
Jul	11/2																																										1	2	3	4			
Aug	11/3																																											1	2	3	4		
Sep	11/4																																												1	2	3	4	
Oct	12/1																																													1	2	3	4
Nov	12/2																																														1	2	3
Dec	12/3																																															1	2
Jan 08	12/4																																																1

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

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[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		DEFF	f
	a	b		
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.

| Domain | Parameters | | DEFF | f |
	a	b		
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		

The title row of the table:

Table 4. (Continued) SIPP Generalized Variance Parameters for the 2004 Panel, Wave 2 to Wave 4 File

Domain	Parameters		DEFF	f
Table 4. (Continued) SIPP Generalized Variance Parameters for the 2004 Panel, Wave 5 to Wave 8 File				
	a	*b*	**DEFF**	*f*
Poverty and Program Participation, Persons 15+				
Total	-0.00002001	4,660	2.34	1.148
Male	-0.00004138	4,660		
Female	-0.00003874	4,660		
Income and Labor Force Participation, Persons 15+				
Total	-0.00001938	4,514	2.27	1.130
Male	-0.00004008	4,514		
Female	-0.00003752	4,514		
Other, Persons 0+				
Total (or White)	-0.00001599	4,693	2.36	1.153
Male	-0.00003267	4,693		
Female	-0.00003130	4,693		
Black, Persons 0+	-0.00011694	4,318	2.17	1.106
Male	-0.00025188	4,318		
Female	-0.00021829	4,318		
Hispanic, Persons 0+	-0.00016261	6,984	3.51	1.406
Male	-0.00031731	6,984		
Female	-0.00033355	6,984		
Households				
Total (or White)	-0.00003589	4,147	2.08	1.147
Black	-0.00028996	4,147		
Hispanic	-0.00032503	4,147		

Table 4. (Continued) SIPP Generalized Variance Parameters for the 2004 Panel, Wave 9 to Wave 12 File				
Domain	**Parameters**			
	a	*b*	**DEFF**	*f*
Poverty and Program Participation, Persons 15+				
Total	-0.00004350	10,303	2.41	1.708
Male	-0.00008984	10,303		
Female	-0.00008434	10,303		
Income and Labor Force Participation, Persons 15+				
Total	-0.00004054	9,601	2.24	1.648
Male	-0.00008372	9,601		
Female	-0.00007859	9,601		
Other, Persons 0+				
Total (or White)	-0.00003490	10,387	2.43	1.715
Male	-0.00007126	10,387		
Female	-0.00006840	10,387		
Black, Persons 0+	-0.00029489	11,062	2.58	1.769
Male	-0.00063453	11,062		
Female	-0.00055094	11,062		
Hispanic, Persons 0+	-0.00028246	12,747	2.98	1.899
Male	-0.00054931	12,747		
Female	-0.00058146	12,747		
Households				
Total (or White)	-0.00007450	8,765	2.05	1.667
Black	-0.00058983	8,765		
Hispanic	-0.00065172	8,765		

Notes: (1) The *a* and *b* parameters are higher than those in Waves 1-8 because of the 53% sample cut that occurred for Waves 9+.

(2) The effective Sampling Interval associated with the 53% sample cut for Waves 9+ is 4282.

Table 5. Topical Module Generalized Variance Parameters for the 2004		
Characteristics	**Parameters**	
	a	*b*
Employment History, Wave 1		
Both Sexes, Age 18+	-0.00001583	3,582
Male, Age 18+	-0.00003281	3,582
Female, Age 18+	-0.00003059	3,582
Recipiency History, Wave 1		
Both Sexes, Age 18+	-0.00001545	3,497
Male, Age 18+	-0.00003203	3,497
Female, Age 18+	-0.00002986	3,497
Fertility History, Wave 2		
Women	-0.00002695	3,185
Births	-0.00004916	5,807
Education History, Wave 2	-0.00001897	4,338
Marital History, Wave 2		
Some Household Members	-0.00002873	6,564
All Household Members	-0.00002652	7,976
Migration History, Wave 2	-0.00002129	4,856
Assets and Liabilities		
Wave 3	-0.00001956	4,495
Wave 6	-0.00002076	4,831
Child Well-Being (Under 18)		
Wave 3	-0.00005695	4,176
Wave 8	-0.00006638	4,882
Child Care (Age 0 to 15)		
Wave 4	-0.00006287	4,589
Wave 8	-0.00006765	5,020
Child Support, Wave 5	-0.00004819	5,791
Support for Non-Household Members, Wave 5	-0.00002499	5,791
Health and Disability, Wave 5	-0.00002381	7,247
Welfare Reform, Wave 8	-0.00005981	13508

Table 6. Base Standard Errors of Estimated Numbers of Household or Families			
Size of Estimate	**Standard Error**	**Size of Estimate**	**Standard Error**
200,000	25,089	30,000,000	263,266
300,000	30,714	40,000,000	284,914
500,000	39,617	50,000,000	295,677
750,000	48,466	60,000,000	296,742
1,000,000	55,901	70,000,000	288,217
2,000,000	78,700	80,000,000	269,191
3,000,000	95,949	90,000,000	237,152
5,000,000	122,730	95,000,000	214,529
7,500,000	148,551	99,500,000	188,747
10,000,000	169,473	105,000,000	146,194
15,000,000	202,422	110,000,000	83,313
25,000,000	247,525	112,246,000	1052

Note: These estimates are calculations using the Household Total(or White) a and b parameters from Table 4.

Table 7. Base Standard Errors of Estimated Numbers of Persons			
Size of Estimate	**Standard Error**	**Size of Estimate**	**Standard Error**
200,000	26,573	110,000,000	489,570
300,000	32,539	120,000,000	496,685
500,000	37,566	130,000,000	501,249
750,000	51,408	140,000,000	503,333
1,000,000	59,335	150,000,000	502,966
2,000,000	83,766	160,000,000	500,144
3,000,000	102,412	170,000,000	494,824
5,000,000	131,747	180,000,000	486,925
7,500,000	160,640	190,000,000	476,318
10,000,000	184,659	200,000,000	462,817
15,000,000	224,110	210,000,000	446,160
25,000,000	283,956	220,000,000	425,977
30,000,000	308,076	230,000,000	401,735
40,000,000	348,746	240,000,000	372,645
50,000,000	381,936	250,000,000	337,454
60,000,000	409,468	260,000,000	293,980
70,000,000	432,425	270,000,000	237,720
80,000,000	451,504	275,000,000	201,572
90,000,000	467,182	280,000,000	155,358
100,000,000	479,792	286,997,543	4158

Notes: (1) These estimates are calculations using the Other Persons 0+ a and b parameters from Table 4.
(2) To calculate the standard for another domain multiply the standard error from this table by the appropriate f factor from Table 4.

Table 8. Base Standard Errors for Percentages of Households or Families						
Base of Estimated Percentages	**Estimated Percentages**					
	≤1 or ≥99	**2 or 98**	**5 or 95**	**10 or 90**	**25 or 75**	**50**
200,000	1.25%	1.76%	2.74%	3.77%	5.44%	6.28%
300,000	1.02%	1.44%	2.23%	3.08%	4.44%	5.13%
500,000	0.79%	1.11%	1.73%	2.38%	3.44%	3.97%
750,000	0.65%	0.91%	1.41%	1.95%	2.81%	3.24%
1,000,000	0.56%	0.79%	1.22%	1.68%	2.43%	2.81%
2,000,000	0.40%	0.56%	0.87%	1.19%	1.72%	1.99%
3,000,000	0.32%	0.45%	0.71%	0.97%	1.40%	1.62%
5,000,000	0.25%	0.35%	0.55%	0.75%	1.09%	1.26%
7,500,000	0.20%	0.29%	0.45%	0.62%	0.89%	1.03%
10,000,000	0.18%	0.25%	0.39%	0.53%	0.77%	0.89%
15,000,000	0.14%	0.20%	0.32%	0.43%	0.63%	0.72%
25,000,000	0.11%	0.16%	0.24%	0.34%	0.49%	0.56%
30,000,000	0.10%	0.14%	0.22%	0.31%	0.44%	0.51%
40,000,000	0.09%	0.12%	0.19%	0.27%	0.38%	0.44%
50,000,000	0.08%	0.11%	0.17%	0.24%	0.34%	0.40%
60,000,000	0.07%	0.10%	0.16%	0.22%	0.31%	0.36%
70,000,000	0.07%	0.09%	0.15%	0.20%	0.29%	0.34%
80,000,000	0.06%	0.09%	0.14%	0.19%	0.27%	0.31%
90,000,000	0.06%	0.08%	0.13%	0.18%	0.26%	0.30%
105,000,000	0.05%	0.08%	0.12%	0.16%	0.24%	0.27%
110,000,000	0.05%	0.07%	0.12%	0.16%	0.23%	0.27%
112,236,860	0.05%	0.07%	0.12%	0.16%	0.23%	0.27%

Note: These estimates are calculations using the Households Total (or White) *b* parameter from Table 4.

Table 9. Base Standard Errors for Percentages of Persons						
Base of Estimated Percentages	**Estimated Percentages**					
	≤1 or ≥99	2 or 98	5 or 95	10 or 90	25 or 75	50
200,000	1.32%	1.86%	2.90%	3.99%	5.76%	6.65%
300,000	1.08%	1.52%	2.37%	3.26%	4.70%	5.43%
500,000	0.84%	1.18%	1.83%	2.52%	3.64%	4.20%
750,000	0.68%	0.96%	1.50%	2.06%	2.97%	3.43%
1,000,000	0.59%	0.83%	1.30%	1.78%	2.57%	2.97%
2,000,000	0.42%	0.59%	0.92%	1.26%	1.82%	2.10%
3,000,000	0.34%	0.48%	0.75%	1.03%	1.49%	1.72%
5,000,000	0.26%	0.37%	0.58%	0.80%	1.15%	1.33%
7,500,000	0.22%	0.30%	0.47%	0.65%	0.94%	1.09%
10,000,000	0.19%	0.26%	0.41%	0.56%	0.81%	0.94%
15,000,000	0.15%	0.21%	0.33%	0.46%	0.66%	0.77%
25,000,000	0.12%	0.17%	0.26%	0.36%	0.51%	0.59%
30,000,000	0.11%	0.15%	0.24%	0.33%	0.47%	0.54%
40,000,000	0.09%	0.13%	0.20%	0.28%	0.41%	0.47%
50,000,000	0.08%	0.12%	0.18%	0.25%	0.36%	0.42%
60,000,000	0.08%	0.11%	0.17%	0.23%	0.33%	0.38%
70,000,000	0.07%	0.10%	0.15%	0.21%	0.31%	0.36%
100,000,000	0.06%	0.08%	0.13%	0.18%	0.26%	0.30%
110,000,000	0.06%	0.08%	0.12%	0.17%	0.25%	0.28%
120,000,000	0.05%	0.08%	0.12%	0.16%	0.23%	0.27%
130,000,000	0.05%	0.07%	0.11%	0.16%	0.23%	0.26%
140,000,000	0.05%	0.07%	0.11%	0.15%	0.22%	0.25%
150,000,000	0.05%	0.07%	0.10%	0.15%	0.21%	0.24%
160,000,000	0.05%	0.07%	0.10%	0.14%	0.20%	0.23%
170,000,000	0.05%	0.06%	0.10%	0.14%	0.20%	0.23%
180,000,000	0.04%	0.06%	0.10%	0.13%	0.19%	0.22%
190,000,000	0.04%	0.06%	0.09%	0.13%	0.19%	0.22%
200,000,000	0.04%	0.06%	0.09%	0.13%	0.18%	0.21%
210,000,000	0.04%	0.06%	0.09%	0.12%	0.18%	0.21%
220,000,000	0.04%	0.06%	0.09%	0.12%	0.17%	0.20%
230,000,000	0.04%	0.05%	0.09%	0.12%	0.17%	0.20%
240,000,000	0.04%	0.05%	0.08%	0.12%	0.17%	0.19%
250,000,000	0.04%	0.05%	0.08%	0.11%	0.16%	0.19%
280,000,000	0.04%	0.05%	0.08%	0.11%	0.15%	0.18%
286,997,543	0.03%	0.05%	0.08%	0.11%	0.15%	0.18%

Notes: (1) These estimates are calculations using the Other Persons 0+ *a* and *b* parameter from Table 4.
   (2) To calculate the standard for another domain multiply the standard error from this table by the appropriate *f* factor from Table 4.

Table 10. Distribution of Monthly Cash Income Among People 25 to 34 Years Old (Not Actual Data, Only Use for Calculation Illustrations)													
	Interval of Monthly Cash Income												
	Under $300	$300 to $599	$600 to $899	$900 to $1,199	$1,200 to $1,499	$1,500 to $1,999	$2,000 to $2,499	$2,500 to $2,999	$3,000 to $3,499	$3,500 to $3,999	$4,000 to $4,999	$5,000 to $5,999	$6,000 and Over
Number of People in Each Interval (in thousands)	1,371	1,651	2,259	2,734	3,452	6,278	5,799	4,730	3,723	2,519	2,619	1,223	1,493
Cumulative Number of People with at Least as Much as Lower Bound of Each Interval (in thousands)	39,851 (Total People)	38,480	36,829	34,570	31,836	28,384	22,106	16,307	11,577	7,854	5,335	2,716	1,493
Percent of People with at Least as Much as Lower Bound of Each Interval	100	96.6	92.4	86.7	79.9	71.2	55.5	40.9	29.1	19.7	13.4	6.8	3.7

WAVE 5 TOPICAL MODULE FREQUENCIES

SROTATON	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	23845	24.88	23845	24.88
2	23617	24.64	47462	49.51
3	24891	25.97	72353	75.48
4	23503	24.52	95856	100.00

TFIPSST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	1667	1.74	1667	1.74
2	160	0.17	1827	1.91
4	2263	2.36	4090	4.27
5	786	0.82	4876	5.09
6	7751	8.09	12627	13.17
8	2440	2.55	15067	15.72
9	1778	1.85	16845	17.57
10	240	0.25	17085	17.82
11	138	0.14	17223	17.97
12	3967	4.14	21190	22.11
13	2711	2.83	23901	24.93
15	299	0.31	24200	25.25
16	455	0.47	24655	25.72
17	3040	3.17	27695	28.89
18	3394	3.54	31089	32.43
19	1742	1.82	32831	34.25
20	1405	1.47	34236	35.72
21	2328	2.43	36564	38.14
22	1373	1.43	37937	39.58
23	378	0.39	38315	39.97
24	2443	2.55	40758	42.52
25	2547	2.66	43305	45.18
26	2677	2.79	45982	47.97
27	2809	2.93	48791	50.90
28	1163	1.21	49954	52.11
29	2667	2.78	52621	54.90
30	274	0.29	52895	55.18
31	511	0.53	53406	55.71
32	542	0.57	53948	56.28
33	335	0.35	54283	56.63
34	2889	3.01	57172	59.64
35	468	0.49	57640	60.13
36	3895	4.06	61535	64.20
37	2442	2.55	63977	66.74
38	182	0.19	64159	66.93
39	2945	3.07	67104	70.01
40	2103	2.19	69207	72.20
41	2038	2.13	71245	74.33

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42          3018          3.15          74263          77.47
44           239          0.25          74502          77.72
45          2101          2.19          76603          79.91
46           221          0.23          76824          80.15
47          2403          2.51          79227          82.65
48          5044          5.26          84271          87.91
49           627          0.65          84898          88.57
50           144          0.15          85042          88.72
51          3905          4.07          88947          92.79
53          3138          3.27          92085          96.07
54           550          0.57          92635          96.64
55          3062          3.19          95697          99.83
56           159          0.17          95856         100.00


                                        Cumulative     Cumulative
  SHHADID     Frequency      Percent     Frequency       Percent
-----------------------------------------------------------------
       11        77652        81.01         77652         81.01
       21         3583         3.74         81235         84.75
       22           93         0.10         81328         84.84
       23           15         0.02         81343         84.86
       31         4376         4.57         85719         89.42
       32          155         0.16         85874         89.59
       33           24         0.03         85898         89.61
       41         4235         4.42         90133         94.03
       42          150         0.16         90283         94.19
       43            7         0.01         90290         94.19
       51         5353         5.58         95643         99.78
       52          204         0.21         95847         99.99
       53            9         0.01         95856        100.00


                                        Cumulative     Cumulative
 EOUTCOME     Frequency      Percent     Frequency       Percent
-----------------------------------------------------------------
      201        84511        88.16         84511         88.16
      203         2198         2.29         86709         90.46
      207         8888         9.27         95597         99.73
      216            3         0.00         95600         99.73
      217            2         0.00         95602         99.74
      248            3         0.00         95605         99.74
      255           85         0.09         95690         99.83
      262           14         0.01         95704         99.84
      270           34         0.04         95738         99.88
      271          118         0.12         95856        100.00


                                        Cumulative     Cumulative
   EPPIDX     Frequency      Percent     Frequency       Percent
-----------------------------------------------------------------
        1        35516        37.05         35516         37.05
        2        26380        27.52         61896         64.57
        3        15500        16.17         77396         80.74
        4        10087        10.52         87483         91.27
        5         4628         4.83         92111         96.09
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	Frequency	Percent	Cumulative Frequency	Cumulative Percent
6	1930	2.01	94041	98.11
7	846	0.88	94887	98.99
8	444	0.46	95331	99.45
9	229	0.24	95560	99.69
10	123	0.13	95683	99.82
11	79	0.08	95762	99.90
12	41	0.04	95803	99.94
13	24	0.03	95827	99.97
14	13	0.01	95840	99.98
15	7	0.01	95847	99.99
16	4	0.00	95851	99.99
17	3	0.00	95854	100.00
18	1	0.00	95855	100.00
19	1	0.00	95856	100.00

EENTAID	Frequency	Percent	Cumulative Frequency	Cumulative Percent
11	92403	96.40	92403	96.40
21	795	0.83	93198	97.23
22	37	0.04	93235	97.27
23	10	0.01	93245	97.28
31	848	0.88	94093	98.16
32	70	0.07	94163	98.23
33	10	0.01	94173	98.24
41	747	0.78	94920	99.02
42	72	0.08	94992	99.10
43	2	0.00	94994	99.10
51	810	0.85	95804	99.95
52	48	0.05	95852	100.00
53	4	0.00	95856	100.00

EPPPNUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
101	35288	36.81	35288	36.81
102	25179	26.27	60467	63.08
103	13820	14.42	74287	77.50
104	8510	8.88	82797	86.38
105	3545	3.70	86342	90.07
106	1238	1.29	87580	91.37
107	447	0.47	88027	91.83
108	182	0.19	88209	92.02
109	80	0.08	88289	92.11
110	35	0.04	88324	92.14
111	20	0.02	88344	92.16
112	7	0.01	88351	92.17
113	3	0.00	88354	92.17
114	2	0.00	88356	92.18
115	2	0.00	88358	92.18
201	1310	1.37	89668	93.54
202	281	0.29	89949	93.84
203	96	0.10	90045	93.94
204	28	0.03	90073	93.97

205	10	0.01	90083	93.98
206	2	0.00	90085	93.98
207	1	0.00	90086	93.98
301	1243	1.30	91329	95.28
302	249	0.26	91578	95.54
303	95	0.10	91673	95.64
304	50	0.05	91723	95.69
305	19	0.02	91742	95.71
306	4	0.00	91746	95.71
307	1	0.00	91747	95.71
308	2	0.00	91749	95.72
309	1	0.00	91750	95.72
401	1297	1.35	93047	97.07
402	294	0.31	93341	97.38
403	128	0.13	93469	97.51
404	68	0.07	93537	97.58
405	25	0.03	93562	97.61
406	10	0.01	93572	97.62
407	6	0.01	93578	97.62
408	2	0.00	93580	97.63
409	1	0.00	93581	97.63
501	1494	1.56	95075	99.19
502	458	0.48	95533	99.66
503	181	0.19	95714	99.85
504	87	0.09	95801	99.94
505	34	0.04	95835	99.98
506	12	0.01	95847	99.99
507	7	0.01	95854	100.00
508	2	0.00	95856	100.00

EPOPSTAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	74840	78.08	74840	78.08
2	21016	21.92	95856	100.00

EPPINTVW	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	41742	43.55	41742	43.55
2	29974	31.27	71716	74.82
3	3124	3.26	74840	78.08
5	21016	21.92	95856	100.00

EPPMIS4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	95856	100.00	95856	100.00

ESEX	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	45898	47.88	45898	47.88
2	49958	52.12	95856	100.00

ERACE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	76480	79.79	76480	79.79
2	12102	12.63	88582	92.41
3	3033	3.16	91615	95.58
4	4241	4.42	95856	100.00

EORIGIN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	10378	10.83	10378	10.83
2	85478	89.17	95856	100.00

ERRP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	25525	26.63	25525	26.63
2	11843	12.35	37368	38.98
3	18881	19.70	56249	58.68
4	30382	31.70	86631	90.38
5	2087	2.18	88718	92.55
6	833	0.87	89551	93.42
7	846	0.88	90397	94.30
8	1635	1.71	92032	96.01
9	86	0.09	92118	96.10
10	1742	1.82	93860	97.92
11	837	0.87	94697	98.79
12	217	0.23	94914	99.02
13	942	0.98	95856	100.00

TAGE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	1115	1.16	1115	1.16
1	1330	1.39	2445	2.55
2	1309	1.37	3754	3.92
3	1398	1.46	5152	5.37
4	1332	1.39	6484	6.76
5	1485	1.55	7969	8.31
6	1413	1.47	9382	9.79
7	1384	1.44	10766	11.23
8	1373	1.43	12139	12.66
9	1415	1.48	13554	14.14
10	1455	1.52	15009	15.66
11	1494	1.56	16503	17.22

12	1457	1.52	17960	18.74
13	1478	1.54	19438	20.28
14	1577	1.65	21015	21.92
15	1562	1.63	22577	23.55
16	1456	1.52	24033	25.07
17	1511	1.58	25544	26.65
18	1396	1.46	26940	28.10
19	1317	1.37	28257	29.48
20	1249	1.30	29506	30.78
21	1185	1.24	30691	32.02
22	1124	1.17	31815	33.19
23	1160	1.21	32975	34.40
24	1085	1.13	34060	35.53
25	1243	1.30	35303	36.83
26	1163	1.21	36466	38.04
27	1088	1.14	37554	39.18
28	1200	1.25	38754	40.43
29	1102	1.15	39856	41.58
30	1168	1.22	41024	42.80
31	1123	1.17	42147	43.97
32	1123	1.17	43270	45.14
33	1272	1.33	44542	46.47
34	1301	1.36	45843	47.82
35	1347	1.41	47190	49.23
36	1281	1.34	48471	50.57
37	1246	1.30	49717	51.87
38	1337	1.39	51054	53.26
39	1348	1.41	52402	54.67
40	1408	1.47	53810	56.14
41	1442	1.50	55252	57.64
42	1442	1.50	56694	59.14
43	1486	1.55	58180	60.70
44	1469	1.53	59649	62.23
45	1588	1.66	61237	63.88
46	1439	1.50	62676	65.39
47	1341	1.40	64017	66.78
48	1505	1.57	65522	68.35
49	1409	1.47	66931	69.82
50	1424	1.49	68355	71.31
51	1358	1.42	69713	72.73
52	1298	1.35	71011	74.08
53	1292	1.35	72303	75.43
54	1184	1.24	73487	76.66
55	1245	1.30	74732	77.96
56	1174	1.22	75906	79.19
57	1163	1.21	77069	80.40

TAGE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
58	1206	1.26	78275	81.66
59	835	0.87	79110	82.53
60	874	0.91	79984	83.44
61	943	0.98	80927	84.43
62	950	0.99	81877	85.42

			Cumulative	Cumulative
			Frequency	Percent
63	874	0.91	82751	86.33
64	857	0.89	83608	87.22
65	778	0.81	84386	88.03
66	703	0.73	85089	88.77
67	720	0.75	85809	89.52
68	632	0.66	86441	90.18
69	645	0.67	87086	90.85
70	655	0.68	87741	91.53
71	600	0.63	88341	92.16
72	556	0.58	88897	92.74
73	579	0.60	89476	93.34
74	550	0.57	90026	93.92
75	524	0.55	90550	94.46
76	515	0.54	91065	95.00
77	508	0.53	91573	95.53
78	525	0.55	92098	96.08
79	455	0.47	92553	96.55
80	480	0.50	93033	97.05
81	406	0.42	93439	97.48
82	363	0.38	93802	97.86
83	350	0.37	94152	98.22
84	933	0.97	95085	99.20
85	771	0.80	95856	100.00

EMS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	38660	40.33	38660	40.33
2	806	0.84	39466	41.17
3	5082	5.30	44548	46.47
4	7841	8.18	52389	54.65
5	1514	1.58	53903	56.23
6	41953	43.77	95856	100.00

EPNSPOUS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
101	18210	19.00	18210	19.00
102	17912	18.69	36122	37.68
103	655	0.68	36777	38.37
104	253	0.26	37030	38.63
105	107	0.11	37137	38.74
106	59	0.06	37196	38.80
107	21	0.02	37217	38.83
108	6	0.01	37223	38.83
109	5	0.01	37228	38.84
110	5	0.01	37233	38.84
201	271	0.28	37504	39.13
202	65	0.07	37569	39.19
203	4	0.00	37573	39.20
204	1	0.00	37574	39.20
206	1	0.00	37575	39.20
207	1	0.00	37576	39.20
301	252	0.26	37828	39.46

			Cumulative	Cumulative
	Frequency	Percent	Frequency	Percent
302	71	0.07	37899	39.54
303	7	0.01	37906	39.54
304	2	0.00	37908	39.55
305	4	0.00	37912	39.55
306	2	0.00	37914	39.55
401	229	0.24	38143	39.79
402	79	0.08	38222	39.87
403	10	0.01	38232	39.88
404	5	0.01	38237	39.89
405	1	0.00	38238	39.89
406	1	0.00	38239	39.89
407	1	0.00	38240	39.89
501	267	0.28	38507	40.17
502	130	0.14	38637	40.31
503	17	0.02	38654	40.33
504	3	0.00	38657	40.33
505	3	0.00	38660	40.33
9999	57196	59.67	95856	100.00

			Cumulative	Cumulative
EPNMOM	Frequency	Percent	Frequency	Percent
101	18220	19.01	18220	19.01
102	10568	11.02	28788	30.03
103	958	1.00	29746	31.03
104	347	0.36	30093	31.39
105	186	0.19	30279	31.59
106	88	0.09	30367	31.68
107	32	0.03	30399	31.71
108	13	0.01	30412	31.73
109	8	0.01	30420	31.74
110	1	0.00	30421	31.74
201	234	0.24	30655	31.98
202	53	0.06	30708	32.04
203	12	0.01	30720	32.05
204	2	0.00	30722	32.05
206	1	0.00	30723	32.05
301	207	0.22	30930	32.27
302	54	0.06	30984	32.32
303	9	0.01	30993	32.33
304	2	0.00	30995	32.33
305	2	0.00	30997	32.34
401	243	0.25	31240	32.59
402	70	0.07	31310	32.66
403	14	0.01	31324	32.68
404	8	0.01	31332	32.69
405	2	0.00	31334	32.69
406	1	0.00	31335	32.69
409	7	0.01	31342	32.70
501	326	0.34	31668	33.04
502	112	0.12	31780	33.15
503	9	0.01	31789	33.16
504	5	0.01	31794	33.17
505	2	0.00	31796	33.17
9999	64060	66.83	95856	100.00

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                                    Cumulative   Cumulative
 EPNDAD      Frequency    Percent    Frequency    Percent
-------------------------------------------------------------
    101       10379       10.83       10379       10.83
    102       11597       12.10       21976       22.93
    103         490        0.51       22466       23.44
    104         227        0.24       22693       23.67
    105         158        0.16       22851       23.84
    106          62        0.06       22913       23.90
    107          28        0.03       22941       23.93
    108           6        0.01       22947       23.94
    109          14        0.01       22961       23.95
    110           4        0.00       22965       23.96
    201         175        0.18       23140       24.14
    202          40        0.04       23180       24.18
    203           3        0.00       23183       24.19
    204           2        0.00       23185       24.19
    207           1        0.00       23186       24.19
    301         169        0.18       23355       24.36
    302          39        0.04       23394       24.41
    303           4        0.00       23398       24.41
    304           1        0.00       23399       24.41
    305           1        0.00       23400       24.41
    401         178        0.19       23578       24.60
    402          55        0.06       23633       24.65
    403           6        0.01       23639       24.66
    404           5        0.01       23644       24.67
    407           1        0.00       23645       24.67
    408           6        0.01       23651       24.67
    501         181        0.19       23832       24.86
    502          67        0.07       23899       24.93
    503          21        0.02       23920       24.95
    504           3        0.00       23923       24.96
    505           1        0.00       23924       24.96
    506           1        0.00       23925       24.96
   9999       71931       75.04       95856      100.00


                                    Cumulative   Cumulative
 EPNGUARD    Frequency    Percent    Frequency    Percent
-------------------------------------------------------------
     -1       67756       70.69       67756       70.69
    101       16545       17.26       84301       87.95
    102        8978        9.37       93279       97.31
    103         716        0.75       93995       98.06
    104         249        0.26       94244       98.32
    105         144        0.15       94388       98.47
    106          56        0.06       94444       98.53
    107          24        0.03       94468       98.55
    108          10        0.01       94478       98.56
    109           5        0.01       94483       98.57
    110           1        0.00       94484       98.57
    201         195        0.20       94679       98.77
    202          31        0.03       94710       98.80
    203           5        0.01       94715       98.81
    204           1        0.00       94716       98.81
```

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301          170          0.18          94886          98.99
302           44          0.05          94930          99.03
303            7          0.01          94937          99.04
304            1          0.00          94938          99.04
305            2          0.00          94940          99.04
401          224          0.23          95164          99.28
402           50          0.05          95214          99.33
403           14          0.01          95228          99.34
404            9          0.01          95237          99.35
406            1          0.00          95238          99.36
409            7          0.01          95245          99.36
501          292          0.30          95537          99.67
502           71          0.07          95608          99.74
503            8          0.01          95616          99.75
504            2          0.00          95618          99.75
505            1          0.00          95619          99.75
9999         237          0.25          95856         100.00
```

			Cumulative	Cumulative
RDESGPNT	Frequency	Percent	Frequency	Percent
-1	21015	21.92	21015	21.92
1	26999	28.17	48014	50.09
2	47842	49.91	95856	100.00

			Cumulative	Cumulative
EEDUCATE	Frequency	Percent	Frequency	Percent
-1	21016	21.92	21016	21.92
31	215	0.22	21231	22.15
32	477	0.50	21708	22.65
33	943	0.98	22651	23.63
34	2173	2.27	24824	25.90
35	2304	2.40	27128	28.30
36	2708	2.83	29836	31.13
37	2491	2.60	32327	33.72
38	534	0.56	32861	34.28
39	22295	23.26	55156	57.54
40	12606	13.15	67762	70.69
41	6247	6.52	74009	77.21
43	5393	5.63	79402	82.83
44	10795	11.26	90197	94.10
45	4079	4.26	94276	98.35
46	913	0.95	95189	99.30
47	667	0.70	95856	100.00

			Cumulative	Cumulative
SINTHHID	Frequency	Percent	Frequency	Percent
0	341	0.36	341	0.36
11	77457	80.81	77798	81.16
21	3532	3.68	81330	84.85
22	94	0.10	81424	84.94

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             23          12        0.01          81436         84.96
             31        4280        4.47          85716         89.42
             32         144        0.15          85860         89.57
             33          24        0.03          85884         89.60
             41        4128        4.31          90012         93.90
             42         149        0.16          90161         94.06
             43           5        0.01          90166         94.06
             51        5476        5.71          95642         99.78
             52         204        0.21          95846         99.99
             53          10        0.01          95856        100.00


                                             Cumulative    Cumulative
        EASEUNV    Frequency    Percent      Frequency      Percent
        ------------------------------------------------------------
             -1       21016      21.92          21016         21.92
              1       74840      78.08          95856        100.00


                                             Cumulative    Cumulative
        RENROLD    Frequency    Percent      Frequency      Percent
        ------------------------------------------------------------
             -1       21016      21.92          21016         21.92
              1       13023      13.59          34039         35.51
              2       61817      64.49          95856        100.00


                                             Cumulative    Cumulative
        AENROLD    Frequency    Percent      Frequency      Percent
        ------------------------------------------------------------
              0       92376      96.37          92376         96.37
              1        3480       3.63          95856        100.00


                                             Cumulative    Cumulative
        RFLPTIME   Frequency    Percent      Frequency      Percent
        ------------------------------------------------------------
             -1       82833      86.41          82833         86.41
              1        9789      10.21          92622         96.63
              2        3234       3.37          95856        100.00


                                             Cumulative    Cumulative
        AFLPTIME   Frequency    Percent      Frequency      Percent
        ------------------------------------------------------------
              0       94324      98.40          94324         98.40
              1         474       0.49          94798         98.90
              3        1058       1.10          95856        100.00
```

EGRLEVEL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82833	86.41	82833	86.41
1	300	0.31	83133	86.73
2	5812	6.06	88945	92.79
3	1412	1.47	90357	94.26
4	1338	1.40	91695	95.66
5	779	0.81	92474	96.47
6	803	0.84	93277	97.31
7	340	0.35	93617	97.66
8	690	0.72	94307	98.38
9	972	1.01	95279	99.40
10	577	0.60	95856	100.00

AGRLEVEL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94237	98.31	94237	98.31
3	1619	1.69	95856	100.00

RIOSTATE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	88945	92.79	88945	92.79
1	767	0.80	89712	93.59
2	6144	6.41	95856	100.00

AIOSTATE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95679	99.82	95679	99.82
1	177	0.18	95856	100.00

EPUBPRIV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90044	93.94	90044	93.94
1	5356	5.59	95400	99.52
2	456	0.48	95856	100.00

APUBPRIV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95143	99.26	95143	99.26
1	713	0.74	95856	100.00

```
                                      Cumulative   Cumulative
RDEGREE    Frequency     Percent      Frequency    Percent
-----------------------------------------------------------------
    -1       88945        92.79         88945        92.79
     1         761         0.79         89706        93.58
     2         688         0.72         90394        94.30
     3        2795         2.92         93189        97.22
     4         645         0.67         93834        97.89
     5         151         0.16         93985        98.05
     6         198         0.21         94183        98.25
     7         830         0.87         95013        99.12
     8         843         0.88         95856       100.00


                                      Cumulative   Cumulative
ADEGREE    Frequency     Percent      Frequency    Percent
-----------------------------------------------------------------
     0       94392        98.47         94392        98.47
     1         900         0.94         95292        99.41
     3         564         0.59         95856       100.00


                                      Cumulative   Cumulative
EFIELD     Frequency     Percent      Frequency    Percent
-----------------------------------------------------------------
    -1       88945        92.79         88945        92.79
     1          29         0.03         88974        92.82
     2         168         0.18         89142        93.00
     3        1106         1.15         90248        94.15
     4         411         0.43         90659        94.58
     5         747         0.78         91406        95.36
     6         259         0.27         91665        95.63
     7         116         0.12         91781        95.75
     8         986         1.03         92767        96.78
     9           5         0.01         92772        96.78
    10         169         0.18         92941        96.96
    11         407         0.42         93348        97.38
    12          50         0.05         93398        97.44
    13          59         0.06         93457        97.50
    14         435         0.45         93892        97.95
    15         376         0.39         94268        98.34
    16        1035         1.08         95303        99.42
    17         553         0.58         95856       100.00


                                      Cumulative   Cumulative
AFIELD     Frequency     Percent      Frequency    Percent
-----------------------------------------------------------------
     0       94667        98.76         94667        98.76
     1        1189         1.24         95856       100.00
```

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                                              Cumulative   Cumulative
        ATUITION    Frequency    Percent      Frequency     Percent
        --------------------------------------------------------------
               0       93094       97.12          93094       97.12
               1        2590        2.70          95684       99.82
               3         172        0.18          95856      100.00


                                              Cumulative   Cumulative
        RFULLCST    Frequency    Percent      Frequency     Percent
        --------------------------------------------------------------
              -1       88506       92.33          88506       92.33
               1        6212        6.48          94718       98.81
               2        1138        1.19          95856      100.00


                                              Cumulative   Cumulative
        AFULLCST    Frequency    Percent      Frequency     Percent
        --------------------------------------------------------------
               0       92914       96.93          92914       96.93
               1        2590        2.70          95504       99.63
               3         352        0.37          95856      100.00


                                              Cumulative   Cumulative
        AAMTASST    Frequency    Percent      Frequency     Percent
        --------------------------------------------------------------
               0       92914       96.93          92914       96.93
               1        2942        3.07          95856      100.00


                                              Cumulative   Cumulative
        AOTHCOST    Frequency    Percent      Frequency     Percent
        --------------------------------------------------------------
               0       93096       97.12          93096       97.12
               1        2760        2.88          95856      100.00


                                              Cumulative   Cumulative
         RLWPAR     Frequency    Percent      Frequency     Percent
        --------------------------------------------------------------
              -1       88489       92.31          88489       92.31
               1        2032        2.12          90521       94.43
               2        5335        5.57          95856      100.00


                                              Cumulative   Cumulative
         ALWPAR     Frequency    Percent      Frequency     Percent
        --------------------------------------------------------------
               0       94902       99.00          94902       99.00
               1         954        1.00          95856      100.00
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ACSTRMB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94708	98.80	94708	98.80
1	1148	1.20	95856	100.00

ACSTTRAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94625	98.72	94625	98.72
1	1231	1.28	95856	100.00

REDAID01	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91436	95.39	91436	95.39
1	1668	1.74	93104	97.13
2	2752	2.87	95856	100.00

REDAID02	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91436	95.39	91436	95.39
1	154	0.16	91590	95.55
2	4266	4.45	95856	100.00

REDAID03	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91436	95.39	91436	95.39
1	220	0.23	91656	95.62
2	4200	4.38	95856	100.00

REDAID04	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91436	95.39	91436	95.39
1	205	0.21	91641	95.60
2	4215	4.40	95856	100.00

REDAID05	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91436	95.39	91436	95.39
1	1844	1.92	93280	97.31
2	2576	2.69	95856	100.00

REDAID06	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91436	95.39	91436	95.39
1	960	1.00	92396	96.39
2	3460	3.61	95856	100.00

REDAID07	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91436	95.39	91436	95.39
1	69	0.07	91505	95.46
2	4351	4.54	95856	100.00

REDAID08	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91436	95.39	91436	95.39
1	456	0.48	91892	95.86
2	3964	4.14	95856	100.00

REDAID09	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91436	95.39	91436	95.39
1	396	0.41	91832	95.80
2	4024	4.20	95856	100.00

REDAID10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91436	95.39	91436	95.39
1	657	0.69	92093	96.07
2	3763	3.93	95856	100.00

REDAID11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91436	95.39	91436	95.39
1	243	0.25	91679	95.64
2	4177	4.36	95856	100.00

AEDAID	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95787	99.93	95787	99.93
1	69	0.07	95856	100.00

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                                    Cumulative    Cumulative
TEDAMT01    Frequency    Percent    Frequency     Percent
-----------------------------------------------------------------
    -4        339         0.35        339           0.35
    -3         40         0.04        379           0.40
    -2        210         0.22        589           0.61
     0      94214        98.29      94803          98.90
     2          3         0.00      94806          98.90
     3          2         0.00      94808          98.91
     4          8         0.01      94816          98.92
     5          5         0.01      94821          98.92
     6          7         0.01      94828          98.93
     7          9         0.01      94837          98.94
     8          7         0.01      94844          98.94
     9         10         0.01      94854          98.95
    10          9         0.01      94863          98.96
    11         12         0.01      94875          98.98
    12          8         0.01      94883          98.98
    13         12         0.01      94895          99.00
    14          5         0.01      94900          99.00
    15          9         0.01      94909          99.01
    16          2         0.00      94911          99.01
    17          9         0.01      94920          99.02
    18         10         0.01      94930          99.03
    19         13         0.01      94943          99.05
    20         14         0.01      94957          99.06
    21          7         0.01      94964          99.07
    22          8         0.01      94972          99.08
    23          7         0.01      94979          99.09
    24          7         0.01      94986          99.09
    25         17         0.02      95003          99.11
    26          5         0.01      95008          99.12
    27         12         0.01      95020          99.13
    28          6         0.01      95026          99.13
    29         13         0.01      95039          99.15
    30         13         0.01      95052          99.16
    31          6         0.01      95058          99.17
    32          8         0.01      95066          99.18
    33         23         0.02      95089          99.20
    34          5         0.01      95094          99.21
    35          6         0.01      95100          99.21
    36          4         0.00      95104          99.22
    37          6         0.01      95110          99.22
    38         16         0.02      95126          99.24
    39          7         0.01      95133          99.25
    40         22         0.02      95155          99.27
    41          3         0.00      95158          99.27
    42          6         0.01      95164          99.28
    43         14         0.01      95178          99.29
    44         11         0.01      95189          99.30
    45          4         0.00      95193          99.31
    46          6         0.01      95199          99.31
    47          4         0.00      95203          99.32
    48          5         0.01      95208          99.32
    49          1         0.00      95209          99.33
    50         46         0.05      95255          99.37
```

TEDAMT01	Frequency	Percent	Cumulative Frequency	Cumulative Percent
51	4	0.00	95259	99.38
52	5	0.01	95264	99.38
53	6	0.01	95270	99.39
54	3	0.00	95273	99.39
55	3	0.00	95276	99.39

TEDAMT01	Frequency	Percent	Cumulative Frequency	Cumulative Percent
56	4	0.00	95280	99.40
57	9	0.01	95289	99.41
58	3	0.00	95292	99.41
59	2	0.00	95294	99.41
60	10	0.01	95304	99.42
61	6	0.01	95310	99.43
62	5	0.01	95315	99.44
63	5	0.01	95320	99.44
64	3	0.00	95323	99.44
65	1	0.00	95324	99.45
66	1	0.00	95325	99.45
67	17	0.02	95342	99.46
68	2	0.00	95344	99.47
69	2	0.00	95346	99.47
70	4	0.00	95350	99.47
71	3	0.00	95353	99.48
72	7	0.01	95360	99.48
73	2	0.00	95362	99.48
74	2	0.00	95364	99.49
75	7	0.01	95371	99.49
76	6	0.01	95377	99.50
77	2	0.00	95379	99.50
78	1	0.00	95380	99.50
80	8	0.01	95388	99.51
82	1	0.00	95389	99.51
83	3	0.00	95392	99.52
84	1	0.00	95393	99.52
87	2	0.00	95395	99.52
89	4	0.00	95399	99.52
90	2	0.00	95401	99.53
91	2	0.00	95403	99.53
92	1	0.00	95404	99.53
93	2	0.00	95406	99.53
94	1	0.00	95407	99.53
96	1	0.00	95408	99.53
97	1	0.00	95409	99.53
98	1	0.00	95410	99.53
100	446	0.47	95856	100.00

TEDAMT02	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-4	62	0.06	62	0.06
-3	2	0.00	64	0.07
-2	16	0.02	80	0.08
0	95703	99.84	95783	99.92
1	1	0.00	95784	99.92
10	1	0.00	95785	99.93
21	1	0.00	95786	99.93
31	1	0.00	95787	99.93
32	1	0.00	95788	99.93
33	4	0.00	95792	99.93
36	1	0.00	95793	99.93
45	1	0.00	95794	99.94
71	1	0.00	95795	99.94
73	1	0.00	95796	99.94
74	1	0.00	95797	99.94
80	2	0.00	95799	99.94
83	1	0.00	95800	99.94
100	56	0.06	95856	100.00

TEDAMT03	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-4	101	0.11	101	0.11
-3	3	0.00	104	0.11
-2	33	0.03	137	0.14
0	95637	99.77	95774	99.91
1	4	0.00	95778	99.92
3	1	0.00	95779	99.92
4	1	0.00	95780	99.92
5	3	0.00	95783	99.92
7	4	0.00	95787	99.93
8	4	0.00	95791	99.93
9	1	0.00	95792	99.93
10	1	0.00	95793	99.93
11	3	0.00	95796	99.94
12	2	0.00	95798	99.94
13	3	0.00	95801	99.94
14	2	0.00	95803	99.94
15	3	0.00	95806	99.95
16	1	0.00	95807	99.95
17	1	0.00	95808	99.95
18	3	0.00	95811	99.95
19	1	0.00	95812	99.95
20	2	0.00	95814	99.96
22	2	0.00	95816	99.96
23	2	0.00	95818	99.96
25	1	0.00	95819	99.96
26	2	0.00	95821	99.96
27	3	0.00	95824	99.97
28	1	0.00	95825	99.97
29	1	0.00	95826	99.97
31	1	0.00	95827	99.97

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
32	1	0.00	95828	99.97
33	3	0.00	95831	99.97
34	1	0.00	95832	99.97
35	2	0.00	95834	99.98
40	3	0.00	95837	99.98
42	1	0.00	95838	99.98
43	1	0.00	95839	99.98
50	1	0.00	95840	99.98
56	1	0.00	95841	99.98
62	1	0.00	95842	99.99
67	2	0.00	95844	99.99
78	1	0.00	95845	99.99
100	11	0.01	95856	100.00

TEDAMT04	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-4	108	0.11	108	0.11
-3	2	0.00	110	0.11
-2	22	0.02	132	0.14
0	95653	99.79	95785	99.93
2	1	0.00	95786	99.93
3	1	0.00	95787	99.93
5	2	0.00	95789	99.93
7	3	0.00	95792	99.93
9	1	0.00	95793	99.93
11	2	0.00	95795	99.94
12	2	0.00	95797	99.94
13	2	0.00	95799	99.94
15	1	0.00	95800	99.94
18	1	0.00	95801	99.94
19	2	0.00	95803	99.94
20	2	0.00	95805	99.95
21	1	0.00	95806	99.95
22	1	0.00	95807	99.95
23	2	0.00	95809	99.95
24	1	0.00	95810	99.95
25	1	0.00	95811	99.95
27	1	0.00	95812	99.95
29	1	0.00	95813	99.96
33	1	0.00	95814	99.96
37	1	0.00	95815	99.96
38	1	0.00	95816	99.96
50	5	0.01	95821	99.96
56	3	0.00	95824	99.97
59	1	0.00	95825	99.97
60	1	0.00	95826	99.97
63	1	0.00	95827	99.97
67	1	0.00	95828	99.97
72	1	0.00	95829	99.97
86	1	0.00	95830	99.97
90	1	0.00	95831	99.97
100	25	0.03	95856	100.00

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                                         Cumulative      Cumulative
     TEDAMT05    Frequency    Percent     Frequency        Percent
     ----------------------------------------------------------------
        -4          621         0.65          621            0.65
        -3           29         0.03          650            0.68
        -2          132         0.14          782            0.82
         0        94038        98.10        94820           98.92
         3            2         0.00        94822           98.92
         4            1         0.00        94823           98.92
         5            2         0.00        94825           98.92
         6            1         0.00        94826           98.93
         8            2         0.00        94828           98.93
         9            2         0.00        94830           98.93
        10            2         0.00        94832           98.93
        11            2         0.00        94834           98.93
        12            1         0.00        94835           98.93
        13            4         0.00        94839           98.94
        14            3         0.00        94842           98.94
        15            3         0.00        94845           98.95
        16            5         0.01        94850           98.95
        17            5         0.01        94855           98.96
        18            5         0.01        94860           98.96
        19            3         0.00        94863           98.96
        20            5         0.01        94868           98.97
        21            2         0.00        94870           98.97
        22            6         0.01        94876           98.98
        23            5         0.01        94881           98.98
        24            2         0.00        94883           98.98
        25            8         0.01        94891           98.99
        26            2         0.00        94893           99.00
        27            3         0.00        94896           99.00
        28            8         0.01        94904           99.01
        29            2         0.00        94906           99.01
        30           11         0.01        94917           99.02
        31            6         0.01        94923           99.03
        33           14         0.01        94937           99.04
        34            2         0.00        94939           99.04
        35            5         0.01        94944           99.05
        36            8         0.01        94952           99.06
        37            4         0.00        94956           99.06
        38           11         0.01        94967           99.07
        39            8         0.01        94975           99.08
        40           11         0.01        94986           99.09
        41            6         0.01        94992           99.10
        42            6         0.01        94998           99.10
        43           12         0.01        95010           99.12
        44            9         0.01        95019           99.13
        45            4         0.00        95023           99.13
        46            6         0.01        95029           99.14
        47            5         0.01        95034           99.14
        48            8         0.01        95042           99.15
        49            1         0.00        95043           99.15
        50           35         0.04        95078           99.19
        51            6         0.01        95084           99.19
        52            6         0.01        95090           99.20
```

			Cumulative	Cumulative

53	7	0.01	95097	99.21
54	6	0.01	95103	99.21
55	9	0.01	95112	99.22
56	10	0.01	95122	99.23
57	13	0.01	95135	99.25
58	11	0.01	95146	99.26

TEDAMT05	Frequency	Percent	Cumulative Frequency	Cumulative Percent
59	7	0.01	95153	99.27
60	18	0.02	95171	99.29
61	5	0.01	95176	99.29
62	8	0.01	95184	99.30
63	13	0.01	95197	99.31
64	4	0.00	95201	99.32
65	8	0.01	95209	99.33
66	3	0.00	95212	99.33
67	18	0.02	95230	99.35
68	5	0.01	95235	99.35
69	8	0.01	95243	99.36
70	12	0.01	95255	99.37
71	10	0.01	95265	99.38
72	4	0.00	95269	99.39
73	10	0.01	95279	99.40
74	6	0.01	95285	99.40
75	12	0.01	95297	99.42
76	7	0.01	95304	99.42
77	8	0.01	95312	99.43
78	3	0.00	95315	99.44
79	5	0.01	95320	99.44
80	9	0.01	95329	99.45
81	8	0.01	95337	99.46
82	1	0.00	95338	99.46
83	6	0.01	95344	99.47
85	6	0.01	95350	99.47
86	10	0.01	95360	99.48
87	5	0.01	95365	99.49
88	5	0.01	95370	99.49
89	2	0.00	95372	99.50
90	2	0.00	95374	99.50
91	8	0.01	95382	99.51
92	2	0.00	95384	99.51
93	2	0.00	95386	99.51
94	4	0.00	95390	99.51
95	5	0.01	95395	99.52
96	4	0.00	95399	99.52
97	2	0.00	95401	99.53
98	3	0.00	95404	99.53
100	452	0.47	95856	100.00

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                                      Cumulative    Cumulative
TEDAMT06    Frequency    Percent    Frequency      Percent
-----------------------------------------------------------------
     -4         435        0.45         435          0.45
     -3           9        0.01         444          0.46
     -2          62        0.06         506          0.53
      0       94907       99.01       95413         99.54
      1           2        0.00       95415         99.54
      2           5        0.01       95420         99.55
      3           2        0.00       95422         99.55
      4           1        0.00       95423         99.55
      5           3        0.00       95426         99.55
      6           1        0.00       95427         99.55
      7           3        0.00       95430         99.56
      8           4        0.00       95434         99.56
      9           5        0.01       95439         99.56
     10           4        0.00       95443         99.57
     11           5        0.01       95448         99.57
     12           1        0.00       95449         99.58
     13           3        0.00       95452         99.58
     14           5        0.01       95457         99.58
     15           3        0.00       95460         99.59
     16           3        0.00       95463         99.59
     17           7        0.01       95470         99.60
     18           4        0.00       95474         99.60
     19           9        0.01       95483         99.61
     20          14        0.01       95497         99.63
     21           4        0.00       95501         99.63
     22           2        0.00       95503         99.63
     23           7        0.01       95510         99.64
     24           3        0.00       95513         99.64
     25           4        0.00       95517         99.65
     26           5        0.01       95522         99.65
     27           2        0.00       95524         99.65
     28           2        0.00       95526         99.66
     29           6        0.01       95532         99.66
     30           5        0.01       95537         99.67
     31           2        0.00       95539         99.67
     32           2        0.00       95541         99.67
     33           8        0.01       95549         99.68
     34           3        0.00       95552         99.68
     35           3        0.00       95555         99.69
     36           3        0.00       95558         99.69
     37           3        0.00       95561         99.69
     38           7        0.01       95568         99.70
     39           2        0.00       95570         99.70
     40           1        0.00       95571         99.70
     42           2        0.00       95573         99.70
     43           6        0.01       95579         99.71
     45           2        0.00       95581         99.71
     46           2        0.00       95583         99.72
     47           2        0.00       95585         99.72
     48           2        0.00       95587         99.72
     49           1        0.00       95588         99.72
     50          24        0.03       95612         99.75
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TEDAMT06	Frequency	Percent	Cumulative Frequency	Cumulative Percent
51	1	0.00	95613	99.75
52	3	0.00	95616	99.75
53	1	0.00	95617	99.75
54	4	0.00	95621	99.75
55	4	0.00	95625	99.76
56	1	0.00	95626	99.76

TEDAMT06	Frequency	Percent	Cumulative Frequency	Cumulative Percent
57	2	0.00	95628	99.76
58	2	0.00	95630	99.76
60	6	0.01	95636	99.77
62	1	0.00	95637	99.77
63	6	0.01	95643	99.78
67	6	0.01	95649	99.78
69	2	0.00	95651	99.79
70	2	0.00	95653	99.79
71	1	0.00	95654	99.79
73	3	0.00	95657	99.79
75	5	0.01	95662	99.80
76	2	0.00	95664	99.80
77	4	0.00	95668	99.80
78	1	0.00	95669	99.80
79	1	0.00	95670	99.81
80	4	0.00	95674	99.81
82	1	0.00	95675	99.81
83	5	0.01	95680	99.82
84	2	0.00	95682	99.82
85	1	0.00	95683	99.82
86	1	0.00	95684	99.82
87	2	0.00	95686	99.82
88	1	0.00	95687	99.82
89	3	0.00	95690	99.83
91	2	0.00	95692	99.83
92	1	0.00	95693	99.83
93	1	0.00	95694	99.83
100	162	0.17	95856	100.00

TEDAMT07	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-4	36	0.04	36	0.04
-3	1	0.00	37	0.04
-2	4	0.00	41	0.04
0	95787	99.93	95828	99.97
6	1	0.00	95829	99.97
8	1	0.00	95830	99.97
11	1	0.00	95831	99.97
14	2	0.00	95833	99.98
20	1	0.00	95834	99.98
24	1	0.00	95835	99.98
32	1	0.00	95836	99.98

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
37	1	0.00	95837	99.98
40	2	0.00	95839	99.98
46	1	0.00	95840	99.98
51	1	0.00	95841	99.98
67	1	0.00	95842	99.99
71	1	0.00	95843	99.99
100	13	0.01	95856	100.00

TEDAMT08	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-4	204	0.21	204	0.21
-3	7	0.01	211	0.22
-2	36	0.04	247	0.26
0	95404	99.53	95651	99.79
2	3	0.00	95654	99.79
3	4	0.00	95658	99.79
4	2	0.00	95660	99.80
5	2	0.00	95662	99.80
6	2	0.00	95664	99.80
8	2	0.00	95666	99.80
9	5	0.01	95671	99.81
10	4	0.00	95675	99.81
11	6	0.01	95681	99.82
12	4	0.00	95685	99.82
13	6	0.01	95691	99.83
14	6	0.01	95697	99.83
15	2	0.00	95699	99.84
16	1	0.00	95700	99.84
17	4	0.00	95704	99.84
19	4	0.00	95708	99.85
20	6	0.01	95714	99.85
21	3	0.00	95717	99.85
22	2	0.00	95719	99.86
23	5	0.01	95724	99.86
24	4	0.00	95728	99.87
25	6	0.01	95734	99.87
26	2	0.00	95736	99.87
27	1	0.00	95737	99.88
28	2	0.00	95739	99.88
29	3	0.00	95742	99.88
30	4	0.00	95746	99.89
31	1	0.00	95747	99.89
32	1	0.00	95748	99.89
33	10	0.01	95758	99.90
34	1	0.00	95759	99.90
35	1	0.00	95760	99.90
36	1	0.00	95761	99.90
37	2	0.00	95763	99.90
38	2	0.00	95765	99.91
39	1	0.00	95766	99.91
40	3	0.00	95769	99.91
42	2	0.00	95771	99.91
43	1	0.00	95772	99.91

44	3	0.00	95775	99.92
45	1	0.00	95776	99.92
46	1	0.00	95777	99.92
47	1	0.00	95778	99.92
49	1	0.00	95779	99.92
50	11	0.01	95790	99.93
56	3	0.00	95793	99.93
57	2	0.00	95795	99.94
58	1	0.00	95796	99.94
60	5	0.01	95801	99.94
67	3	0.00	95804	99.95
71	1	0.00	95805	99.95
75	1	0.00	95806	99.95
82	1	0.00	95807	99.95
88	1	0.00	95808	99.95

TEDAMT08	Frequency	Percent	Cumulative Frequency	Cumulative Percent
89	1	0.00	95809	99.95
90	1	0.00	95810	99.95
93	1	0.00	95811	99.95
100	45	0.05	95856	100.00

TEDAMT09	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-4	206	0.21	206	0.21
-3	1	0.00	207	0.22
-2	25	0.03	232	0.24
0	95466	99.59	95698	99.84
2	2	0.00	95700	99.84
3	3	0.00	95703	99.84
4	1	0.00	95704	99.84
5	1	0.00	95705	99.84
6	6	0.01	95711	99.85
8	8	0.01	95719	99.86
9	4	0.00	95723	99.86
10	5	0.01	95728	99.87
11	2	0.00	95730	99.87
13	3	0.00	95733	99.87
14	1	0.00	95734	99.87
16	1	0.00	95735	99.87
17	5	0.01	95740	99.88
18	2	0.00	95742	99.88
19	3	0.00	95745	99.88
20	1	0.00	95746	99.89
21	2	0.00	95748	99.89
22	2	0.00	95750	99.89
23	1	0.00	95751	99.89
24	2	0.00	95753	99.89
25	3	0.00	95756	99.90
27	3	0.00	95759	99.90

			Cumulative	Cumulative
	Frequency	Percent	Frequency	Percent
29	1	0.00	95760	99.90
31	1	0.00	95761	99.90
33	3	0.00	95764	99.90
35	2	0.00	95766	99.91
38	3	0.00	95769	99.91
40	4	0.00	95773	99.91
41	1	0.00	95774	99.91
42	2	0.00	95776	99.92
44	1	0.00	95777	99.92
49	1	0.00	95778	99.92
50	14	0.01	95792	99.93
53	1	0.00	95793	99.93
56	1	0.00	95794	99.94
58	1	0.00	95795	99.94
62	1	0.00	95796	99.94
63	1	0.00	95797	99.94
64	3	0.00	95800	99.94
69	1	0.00	95801	99.94
71	1	0.00	95802	99.94
79	1	0.00	95803	99.94
80	1	0.00	95804	99.95
83	2	0.00	95806	99.95
84	1	0.00	95807	99.95
100	49	0.05	95856	100.00

			Cumulative	Cumulative
TEDAMT10	Frequency	Percent	Frequency	Percent
-4	192	0.20	192	0.20
-3	7	0.01	199	0.21
-2	49	0.05	248	0.26
0	95215	99.33	95463	99.59
2	1	0.00	95464	99.59
4	2	0.00	95466	99.59
5	1	0.00	95467	99.59
6	1	0.00	95468	99.60
8	2	0.00	95470	99.60
10	1	0.00	95471	99.60
11	1	0.00	95472	99.60
13	2	0.00	95474	99.60
14	1	0.00	95475	99.60
15	1	0.00	95476	99.60
16	2	0.00	95478	99.61
17	4	0.00	95482	99.61
18	1	0.00	95483	99.61
19	1	0.00	95484	99.61
20	3	0.00	95487	99.62
21	1	0.00	95488	99.62
24	2	0.00	95490	99.62
27	2	0.00	95492	99.62
29	3	0.00	95495	99.62
30	1	0.00	95496	99.62
31	1	0.00	95497	99.63
33	3	0.00	95500	99.63

			Cumulative	Cumulative
38	1	0.00	95501	99.63
42	1	0.00	95502	99.63
43	2	0.00	95504	99.63
45	2	0.00	95506	99.63
47	2	0.00	95508	99.64
50	6	0.01	95514	99.64
54	2	0.00	95516	99.65
60	1	0.00	95517	99.65
62	1	0.00	95518	99.65
67	3	0.00	95521	99.65
71	2	0.00	95523	99.65
82	1	0.00	95524	99.65
83	3	0.00	95527	99.66
88	1	0.00	95528	99.66
91	1	0.00	95529	99.66
100	327	0.34	95856	100.00

TEDAMT11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-4	118	0.12	118	0.12
-3	3	0.00	121	0.13
-2	16	0.02	137	0.14
0	95622	99.76	95759	99.90
2	4	0.00	95763	99.90
3	1	0.00	95764	99.90
4	1	0.00	95765	99.91
6	2	0.00	95767	99.91
7	1	0.00	95768	99.91
8	2	0.00	95770	99.91
9	1	0.00	95771	99.91
13	2	0.00	95773	99.91
14	1	0.00	95774	99.91
19	1	0.00	95775	99.92
20	1	0.00	95776	99.92
21	1	0.00	95777	99.92
22	2	0.00	95779	99.92
23	1	0.00	95780	99.92
25	1	0.00	95781	99.92
29	2	0.00	95783	99.92
30	1	0.00	95784	99.92
31	2	0.00	95786	99.93
32	1	0.00	95787	99.93
33	2	0.00	95789	99.93
34	1	0.00	95790	99.93
38	1	0.00	95791	99.93
40	2	0.00	95793	99.93
43	1	0.00	95794	99.94
47	2	0.00	95796	99.94
48	1	0.00	95797	99.94
50	2	0.00	95799	99.94
58	1	0.00	95800	99.94
61	1	0.00	95801	99.94
63	1	0.00	95802	99.94

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         65              2       0.00          95804       99.95
         67              3       0.00          95807       99.95
         71              2       0.00          95809       99.95
         75              2       0.00          95811       99.95
         86              1       0.00          95812       99.95
         91              2       0.00          95814       99.96
        100             42       0.04          95856      100.00


                                               Cumulative   Cumulative
    ATOTAMT       Frequency       Percent       Frequency      Percent
    ------------------------------------------------------------------
          0          93507         97.55           93507        97.55
          1           2105          2.20           95612        99.75
          3            244          0.25           95856       100.00


                                               Cumulative   Cumulative
    EDPNTAX       Frequency       Percent       Frequency      Percent
    ------------------------------------------------------------------
          0          95856        100.00           95856       100.00


                                               Cumulative   Cumulative
    ADPNTAX       Frequency       Percent       Frequency      Percent
    ------------------------------------------------------------------
          0          95856        100.00           95856       100.00


                                               Cumulative   Cumulative
    ELOANSGN      Frequency       Percent       Frequency      Percent
    ------------------------------------------------------------------
         -1          94862         98.96           94862        98.96
          1            665          0.69           95527        99.66
          2             43          0.04           95570        99.70
          3            286          0.30           95856       100.00


                                               Cumulative   Cumulative
    ALOANSGN      Frequency       Percent       Frequency      Percent
    ------------------------------------------------------------------
          0          95541         99.67           95541        99.67
          1            315          0.33           95856       100.00


                                               Cumulative   Cumulative
    ERELSIGN      Frequency       Percent       Frequency      Percent
    ------------------------------------------------------------------
         -1          95813         99.96           95813        99.96
          1             41          0.04           95854       100.00
          3              2          0.00           95856       100.00
```

```
                                           Cumulative   Cumulative
   ARELSIGN    Frequency     Percent       Frequency      Percent
   --------------------------------------------------------------
         0        95851       99.99           95851        99.99
         1            5        0.01           95856       100.00


                                           Cumulative   Cumulative
   ERLCOSGN    Frequency     Percent       Frequency      Percent
   --------------------------------------------------------------
        -1        95570       99.70           95570        99.70
         1          278        0.29           95848        99.99
         2            3        0.00           95851        99.99
         3            5        0.01           95856       100.00


                                           Cumulative   Cumulative
   ARLCOSGN    Frequency     Percent       Frequency      Percent
   --------------------------------------------------------------
         0        95767       99.91           95767        99.91
         1           89        0.09           95856       100.00


                                           Cumulative   Cumulative
   ASELFAMT    Frequency     Percent       Frequency      Percent
   --------------------------------------------------------------
         0        93632       97.68           93632        97.68
         1         2224        2.32           95856       100.00


                                           Cumulative   Cumulative
   EEMPREQ     Frequency     Percent       Frequency      Percent
   --------------------------------------------------------------
        -1        95207       99.32           95207        99.32
         1          165        0.17           95372        99.50
         2           20        0.02           95392        99.52
         3          134        0.14           95526        99.66
         4          330        0.34           95856       100.00


                                           Cumulative   Cumulative
   AEMPREQ     Frequency     Percent       Frequency      Percent
   --------------------------------------------------------------
         0        95696       99.83           95696        99.83
         1          160        0.17           95856       100.00


                                           Cumulative   Cumulative
   EEMPGRD     Frequency     Percent       Frequency      Percent
   --------------------------------------------------------------
        -1        95207       99.32           95207        99.32
         1          457        0.48           95664        99.80
         2          192        0.20           95856       100.00
```

```
                                          Cumulative    Cumulative
   AEMPGRD      Frequency     Percent     Frequency      Percent
   -----------------------------------------------------------------
         0         95688       99.82        95688         99.82
         1           168        0.18        95856        100.00


                                          Cumulative    Cumulative
   EEMPOBLG     Frequency     Percent     Frequency      Percent
   -----------------------------------------------------------------
        -1         95207       99.32        95207         99.32
         1           240        0.25        95447         99.57
         2           409        0.43        95856        100.00


                                          Cumulative    Cumulative
   AEMPOBLG     Frequency     Percent     Frequency      Percent
   -----------------------------------------------------------------
         0         95676       99.81        95676         99.81
         1           180        0.19        95856        100.00


                                          Cumulative    Cumulative
   EEMPTIME     Frequency     Percent     Frequency      Percent
   -----------------------------------------------------------------
        -1         95616       99.75        95616         99.75
         0            42        0.04        95658         99.79
         1            11        0.01        95669         99.80
         3             2        0.00        95671         99.81
         6            33        0.03        95704         99.84
         7             1        0.00        95705         99.84
        10             2        0.00        95707         99.84
        12            64        0.07        95771         99.91
        16             1        0.00        95772         99.91
        18             3        0.00        95775         99.92
        21             1        0.00        95776         99.92
        24            43        0.04        95819         99.96
        36            22        0.02        95841         99.98
        48             5        0.01        95846         99.99
        60            10        0.01        95856        100.00


                                          Cumulative    Cumulative
   AEMPTIME     Frequency     Percent     Frequency      Percent
   -----------------------------------------------------------------
         0         95739       99.88        95739         99.88
         1           117        0.12        95856        100.00


                                          Cumulative    Cumulative
   EEMPRELT     Frequency     Percent     Frequency      Percent
   -----------------------------------------------------------------
        -1         95207       99.32        95207         99.32
         1           439        0.46        95646         99.78
         2           210        0.22        95856        100.00
```

```
                                                Cumulative   Cumulative
    AEMPRELT     Frequency      Percent      Frequency      Percent
    -----------------------------------------------------------------
          0         95686        99.82          95686        99.82
          1           170         0.18          95856       100.00


                                                Cumulative   Cumulative
     EWRKHRS     Frequency      Percent      Frequency      Percent
    -----------------------------------------------------------------
         -1         95207        99.32          95207        99.32
          1           248         0.26          95455        99.58
          2           401         0.42          95856       100.00


                                                Cumulative   Cumulative
     AWRKHRS     Frequency      Percent      Frequency      Percent
    -----------------------------------------------------------------
          0         95688        99.82          95688        99.82
          1           168         0.18          95856       100.00


                                                Cumulative   Cumulative
    EPDTIMCL     Frequency      Percent      Frequency      Percent
    -----------------------------------------------------------------
         -1         95207        99.32          95207        99.32
          1           165         0.17          95372        99.50
          2           484         0.50          95856       100.00


                                                Cumulative   Cumulative
    APDTIMCL     Frequency      Percent      Frequency      Percent
    -----------------------------------------------------------------
          0         95691        99.83          95691        99.83
          1           165         0.17          95856       100.00


                                                Cumulative   Cumulative
     EACSUNV     Frequency      Percent      Frequency      Percent
    -----------------------------------------------------------------
         -1         89647        93.52          89647        93.52
          1          6209         6.48          95856       100.00


                                                Cumulative   Cumulative
    EYNOAB01     Frequency      Percent      Frequency      Percent
    -----------------------------------------------------------------
         -1         95163        99.28          95163        99.28
          1           384         0.40          95547        99.68
          2            97         0.10          95644        99.78
          3            31         0.03          95675        99.81
          4            35         0.04          95710        99.85
          5            30         0.03          95740        99.88
          6            21         0.02          95761        99.90
          7             3         0.00          95764        99.90
          8            15         0.02          95779        99.92
         10            77         0.08          95856       100.00
```

EYNOAB02	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95608	99.74	95608	99.74
1	182	0.19	95790	99.93
2	21	0.02	95811	99.95
3	9	0.01	95820	99.96
4	8	0.01	95828	99.97
5	4	0.00	95832	99.97
6	4	0.00	95836	99.98
7	1	0.00	95837	99.98
8	4	0.00	95841	99.98
10	15	0.02	95856	100.00

EYNOAB03	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95781	99.92	95781	99.92
1	42	0.04	95823	99.97
2	7	0.01	95830	99.97
3	10	0.01	95840	99.98
4	3	0.00	95843	99.99
5	1	0.00	95844	99.99
6	1	0.00	95845	99.99
7	1	0.00	95846	99.99
8	3	0.00	95849	99.99
10	7	0.01	95856	100.00

EYNOAB04	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95839	99.98	95839	99.98
1	9	0.01	95848	99.99
3	4	0.00	95852	100.00
7	1	0.00	95853	100.00
8	3	0.00	95856	100.00

EYNOAB05	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95848	99.99	95848	99.99
1	2	0.00	95850	99.99
3	2	0.00	95852	100.00
7	1	0.00	95853	100.00
8	3	0.00	95856	100.00

EYNOAB06	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95853	100.00	95853	100.00
1	1	0.00	95854	100.00
3	1	0.00	95855	100.00
8	1	0.00	95856	100.00

EYNOAB07	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95854	100.00	95854	100.00
3	1	0.00	95855	100.00
8	1	0.00	95856	100.00

EYNOAB08	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EYNOAB09	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EYNOAB10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

AYNOAB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94216	98.29	94216	98.29
1	1640	1.71	95856	100.00

RECRDFLG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89647	93.52	89647	93.52
1	1169	1.22	90816	94.74
2	5040	5.26	95856	100.00

ECSFLG01	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89647	93.52	89647	93.52
1	2754	2.87	92401	96.40
2	124	0.13	92525	96.52
3	2847	2.97	95372	99.50
4	484	0.50	95856	100.00

ECSFLG02	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93125	97.15	93125	97.15
1	1260	1.31	94385	98.47
2	84	0.09	94469	98.55
3	1183	1.23	95652	99.79
4	204	0.21	95856	100.00

ECSFLG03	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94912	99.02	94912	99.02
1	392	0.41	95304	99.42
2	25	0.03	95329	99.45
3	477	0.50	95806	99.95
4	50	0.05	95856	100.00

ECSFLG04	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95623	99.76	95623	99.76
1	78	0.08	95701	99.84
2	10	0.01	95711	99.85
3	135	0.14	95846	99.99
4	10	0.01	95856	100.00

ECSFLG05	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95792	99.93	95792	99.93
1	19	0.02	95811	99.95
2	1	0.00	95812	99.95
3	41	0.04	95853	100.00
4	3	0.00	95856	100.00

ECSFLG06	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95835	99.98	95835	99.98
1	4	0.00	95839	99.98
3	16	0.02	95855	100.00
4	1	0.00	95856	100.00

ECSFLG07	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95848	99.99	95848	99.99
1	2	0.00	95850	99.99
3	6	0.01	95856	100.00

ECSFLG08	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95854	100.00	95854	100.00
3	2	0.00	95856	100.00

ECSFLG09	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
3	1	0.00	95856	100.00

ECSFLG10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

ACSFLG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94216	98.29	94216	98.29
1	1640	1.71	95856	100.00

RANYAGRE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90062	93.96	90062	93.96
1	3046	3.18	93108	97.13
2	2748	2.87	95856	100.00

TNUMAGR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95667	99.80	95667	99.80
2	189	0.20	95856	100.00

ANUMAGR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95832	99.97	95832	99.97
1	24	0.03	95856	100.00

ETYPEAGR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92810	96.82	92810	96.82
1	555	0.58	93365	97.40
2	2188	2.28	95553	99.68
3	96	0.10	95649	99.78
4	207	0.22	95856	100.00

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                                                   Cumulative   Cumulative
ATYPEAGR      Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
       0         95103        99.21          95103        99.21
       1           753         0.79          95856       100.00


                                                   Cumulative   Cumulative
AFIRSYR1      Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
       0         94888        98.99          94888        98.99
       1           968         1.01          95856       100.00


                                                   Cumulative   Cumulative
EAMTAG12      Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
      -1         93017        97.04          93017        97.04
       1           642         0.67          93659        97.71
       2           178         0.19          93837        97.89
       3          1992         2.08          95829        99.97
       4            27         0.03          95856       100.00


                                                   Cumulative   Cumulative
AAMTAG11      Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
       0         94921        99.02          94921        99.02
       1           935         0.98          95856       100.00


                                                   Cumulative   Cumulative
EEVRCHG1      Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
      -1         93017        97.04          93017        97.04
       1           674         0.70          93691        97.74
       2          2165         2.26          95856       100.00


                                                   Cumulative   Cumulative
AEVRCHG1      Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
       0         95104        99.22          95104        99.22
       1           752         0.78          95856       100.00


                                                   Cumulative   Cumulative
AYRCHNG1      Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
       0         95607        99.74          95607        99.74
       1           249         0.26          95856       100.00
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EAMTCG12	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95182	99.30	95182	99.30
1	190	0.20	95372	99.50
2	48	0.05	95420	99.55
3	426	0.44	95846	99.99
4	10	0.01	95856	100.00

AAMTCG11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95621	99.75	95621	99.75
1	235	0.25	95856	100.00

EWHOCHGD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95182	99.30	95182	99.30
1	532	0.55	95714	99.85
2	142	0.15	95856	100.00

AWHOCHGD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95667	99.80	95667	99.80
1	189	0.20	95856	100.00

EPAYDUE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93017	97.04	93017	97.04
1	2419	2.52	95436	99.56
2	420	0.44	95856	100.00

APAYDUE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95136	99.25	95136	99.25
1	720	0.75	95856	100.00

EYNODUE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95436	99.56	95436	99.56
1	134	0.14	95570	99.70
2	40	0.04	95610	99.74
3	9	0.01	95619	99.75
4	14	0.01	95633	99.77
5	223	0.23	95856	100.00

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                                              Cumulative   Cumulative
AYNODUE1     Frequency     Percent     Frequency     Percent
-------------------------------------------------------------
      0         95723       99.86         95723       99.86
      1           133        0.14         95856      100.00


                                              Cumulative   Cumulative
AAMTSUP1     Frequency     Percent     Frequency     Percent
-------------------------------------------------------------
      0         94105       98.17         94105       98.17
      3          1751        1.83         95856      100.00


                                              Cumulative   Cumulative
EHOWREC1     Frequency     Percent     Frequency     Percent
-------------------------------------------------------------
     -1         93437       97.48         93437       97.48
      1           678        0.71         94115       98.18
      2           969        1.01         95084       99.19
      3           668        0.70         95752       99.89
      4           104        0.11         95856      100.00


                                              Cumulative   Cumulative
AHOWREC1     Frequency     Percent     Frequency     Percent
-------------------------------------------------------------
      0         94947       99.05         94947       99.05
      1           909        0.95         95856      100.00


                                              Cumulative   Cumulative
AACTREC1     Frequency     Percent     Frequency     Percent
-------------------------------------------------------------
      0         94990       99.10         94990       99.10
      1           866        0.90         95856      100.00


                                              Cumulative   Cumulative
EALLPAY1     Frequency     Percent     Frequency     Percent
-------------------------------------------------------------
     -1         93962       98.02         93962       98.02
      1          1324        1.38         95286       99.41
      2           570        0.59         95856      100.00


                                              Cumulative   Cumulative
AALLPAY1     Frequency     Percent     Frequency     Percent
-------------------------------------------------------------
      0         95173       99.29         95173       99.29
      1           683        0.71         95856      100.00
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                                             Cumulative   Cumulative
   EPAYTIM1     Frequency      Percent       Frequency      Percent
   -----------------------------------------------------------------
        -1         93962        98.02           93962        98.02
         1          1042         1.09           95004        99.11
         2           378         0.39           95382        99.51
         3           228         0.24           95610        99.74
         4           246         0.26           95856       100.00


                                             Cumulative   Cumulative
   APAYTIM1     Frequency      Percent       Frequency      Percent
   -----------------------------------------------------------------
         0         95164        99.28           95164        99.28
         1           692         0.72           95856       100.00


                                             Cumulative   Cumulative
   EPAYFUL1     Frequency      Percent       Frequency      Percent
   -----------------------------------------------------------------
        -1         93962        98.02           93962        98.02
         1          1333         1.39           95295        99.41
         2           189         0.20           95484        99.61
         3           188         0.20           95672        99.81
         4           184         0.19           95856       100.00


                                             Cumulative   Cumulative
   APAYFUL1     Frequency      Percent       Frequency      Percent
   -----------------------------------------------------------------
         0         95170        99.28           95170        99.28
         1           686         0.72           95856       100.00


                                             Cumulative   Cumulative
   EDUBACK1     Frequency      Percent       Frequency      Percent
   -----------------------------------------------------------------
        -1         93017        97.04           93017        97.04
         1           607         0.63           93624        97.67
         2          2232         2.33           95856       100.00


                                             Cumulative   Cumulative
   ADUBACK1     Frequency      Percent       Frequency      Percent
   -----------------------------------------------------------------
         0         95051        99.16           95051        99.16
         1           805         0.84           95856       100.00


                                             Cumulative   Cumulative
   ADOLBAC1     Frequency      Percent       Frequency      Percent
   -----------------------------------------------------------------
         0         95462        99.59           95462        99.59
         1           394         0.41           95856       100.00
```

EBACOWE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93624	97.67	93624	97.67
1	714	0.74	94338	98.42
2	1518	1.58	95856	100.00

ABACOWE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95197	99.31	95197	99.31
1	659	0.69	95856	100.00

AAMTOWE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95500	99.63	95500	99.63
1	356	0.37	95856	100.00

ABACREC1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95555	99.69	95555	99.69
1	301	0.31	95856	100.00

EHTHAG11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93017	97.04	93017	97.04
1	1050	1.10	94067	98.13
2	1789	1.87	95856	100.00

EHTHAG12	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93017	97.04	93017	97.04
1	689	0.72	93706	97.76
2	2150	2.24	95856	100.00

EHTHAG13	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93017	97.04	93017	97.04
1	88	0.09	93105	97.13
2	2751	2.87	95856	100.00

EHTHAG14	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93017	97.04	93017	97.04
1	52	0.05	93069	97.09
2	2787	2.91	95856	100.00

EHTHAG15	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93017	97.04	93017	97.04
1	884	0.92	93901	97.96
2	1955	2.04	95856	100.00

EHTHAG16	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93017	97.04	93017	97.04
1	214	0.22	93231	97.26
2	2625	2.74	95856	100.00

AHTHAG11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95057	99.17	95057	99.17
1	799	0.83	95856	100.00

ECUSTAG1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93017	97.04	93017	97.04
1	327	0.34	93344	97.38
2	578	0.60	93922	97.98
3	62	0.06	93984	98.05
4	1552	1.62	95536	99.67
5	138	0.14	95674	99.81
6	71	0.07	95745	99.88
7	111	0.12	95856	100.00

ACUSTAG1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95098	99.21	95098	99.21
1	738	0.77	95836	99.98
3	20	0.02	95856	100.00

ESPENTM1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93017	97.04	93017	97.04
1	1192	1.24	94209	98.28
2	1647	1.72	95856	100.00

ASPENTM1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95087	99.20	95087	99.20
1	769	0.80	95856	100.00

ESAMETM1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94829	98.93	94829	98.93
1	552	0.58	95381	99.50
2	475	0.50	95856	100.00

ASAMETM1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95546	99.68	95546	99.68
1	310	0.32	95856	100.00

EAMTTM11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93467	97.51	93467	97.51
0	971	1.01	94438	98.52
1	79	0.08	94517	98.60
2	80	0.08	94597	98.69
3	47	0.05	94644	98.74
4	36	0.04	94680	98.77
5	53	0.06	94733	98.83
6	26	0.03	94759	98.86
7	47	0.05	94806	98.90
8	12	0.01	94818	98.92
9	3	0.00	94821	98.92
10	42	0.04	94863	98.96
11	4	0.00	94867	98.97
12	36	0.04	94903	99.01
13	3	0.00	94906	99.01
14	28	0.03	94934	99.04
15	26	0.03	94960	99.07
16	5	0.01	94965	99.07
20	32	0.03	94997	99.10
21	5	0.01	95002	99.11
22	2	0.00	95004	99.11
24	31	0.03	95035	99.14
25	8	0.01	95043	99.15
26	13	0.01	95056	99.17
27	1	0.00	95057	99.17
28	3	0.00	95060	99.17
30	54	0.06	95114	99.23
32	2	0.00	95116	99.23
35	2	0.00	95118	99.23
36	6	0.01	95124	99.24
38	1	0.00	95125	99.24

			Cumulative	Cumulative
	Frequency	Percent	Frequency	Percent
39	3	0.00	95128	99.24
40	30	0.03	95158	99.27
42	2	0.00	95160	99.27
44	4	0.00	95164	99.28
45	16	0.02	95180	99.29
46	1	0.00	95181	99.30
48	51	0.05	95232	99.35
50	22	0.02	95254	99.37
52	77	0.08	95331	99.45
53	2	0.00	95333	99.45
54	2	0.00	95335	99.46
55	3	0.00	95338	99.46
56	6	0.01	95344	99.47
58	2	0.00	95346	99.47
59	2	0.00	95348	99.47
60	40	0.04	95388	99.51
62	4	0.00	95392	99.52
63	2	0.00	95394	99.52
64	5	0.01	95399	99.52
65	1	0.00	95400	99.52
66	2	0.00	95402	99.53
68	1	0.00	95403	99.53
69	1	0.00	95404	99.53
70	18	0.02	95422	99.55
71	1	0.00	95423	99.55
72	14	0.01	95437	99.56
73	1	0.00	95438	99.56

			Cumulative	Cumulative
EAMTTM11	Frequency	Percent	Frequency	Percent
74	1	0.00	95439	99.56
75	5	0.01	95444	99.57
77	4	0.00	95448	99.57
78	15	0.02	95463	99.59
79	1	0.00	95464	99.59
80	9	0.01	95473	99.60
83	1	0.00	95474	99.60
84	2	0.00	95476	99.60
85	2	0.00	95478	99.61
90	27	0.03	95505	99.63
92	7	0.01	95512	99.64
93	5	0.01	95517	99.65
95	1	0.00	95518	99.65
96	22	0.02	95540	99.67
97	1	0.00	95541	99.67
98	2	0.00	95543	99.67
100	57	0.06	95600	99.73
101	1	0.00	95601	99.73
102	1	0.00	95602	99.74
104	51	0.05	95653	99.79
105	1	0.00	95654	99.79
109	1	0.00	95655	99.79
110	3	0.00	95658	99.79
112	1	0.00	95659	99.79

114	1	0.00	95660	99.80
115	1	0.00	95661	99.80
117	3	0.00	95664	99.80
120	34	0.04	95698	99.84
125	3	0.00	95701	99.84
130	7	0.01	95708	99.85
132	3	0.00	95711	99.85
144	3	0.00	95714	99.85
146	4	0.00	95718	99.86
148	9	0.01	95727	99.87
150	14	0.01	95741	99.88
154	1	0.00	95742	99.88
156	19	0.02	95761	99.90
157	1	0.00	95762	99.90
160	8	0.01	95770	99.91
165	2	0.00	95772	99.91
168	1	0.00	95773	99.91
175	2	0.00	95775	99.92
180	16	0.02	95791	99.93
182	19	0.02	95810	99.95
183	2	0.00	95812	99.95
184	2	0.00	95814	99.96
192	2	0.00	95816	99.96
200	8	0.01	95824	99.97
210	1	0.00	95825	99.97
220	1	0.00	95826	99.97
250	5	0.01	95831	99.97
260	2	0.00	95833	99.98
270	4	0.00	95837	99.98
282	2	0.00	95839	99.98
300	5	0.01	95844	99.99
350	1	0.00	95845	99.99
352	1	0.00	95846	99.99
356	1	0.00	95847	99.99

EAMTTM11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
360	1	0.00	95848	99.99
365	8	0.01	95856	100.00

EAMTTM12	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95628	99.76	95628	99.76
0	10	0.01	95638	99.77
1	26	0.03	95664	99.80
2	60	0.06	95724	99.86
3	26	0.03	95750	99.89
4	16	0.02	95766	99.91
5	11	0.01	95777	99.92
6	8	0.01	95785	99.93
7	12	0.01	95797	99.94

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    8           10        0.01         95807        99.95
   10            4        0.00         95811        99.95
   12            7        0.01         95818        99.96
   15            2        0.00         95820        99.96
   25            1        0.00         95821        99.96
   26           21        0.02         95842        99.99
   29            3        0.00         95845        99.99
   30            1        0.00         95846        99.99
   44            1        0.00         95847        99.99
   45            1        0.00         95848        99.99
   50            2        0.00         95850        99.99
   52            6        0.01         95856       100.00


                                          Cumulative   Cumulative
 EAMTTM13     Frequency     Percent       Frequency     Percent
 ----------------------------------------------------------------
   -1          95634       99.77          95634        99.77
    0              6        0.01          95640        99.77
    1             31        0.03          95671        99.81
    2             34        0.04          95705        99.84
    3             45        0.05          95750        99.89
    4             21        0.02          95771        99.91
    5              6        0.01          95777        99.92
    6             53        0.06          95830        99.97
    7              2        0.00          95832        99.97
    8              8        0.01          95840        99.98
    9              4        0.00          95844        99.99
   10              1        0.00          95845        99.99
   11              1        0.00          95846        99.99
   12             10        0.01          95856       100.00


                                          Cumulative   Cumulative
 AAMTTM11     Frequency     Percent       Frequency     Percent
 ----------------------------------------------------------------
    0          94913       99.02          94913        99.02
    1            943        0.98          95856       100.00


                                          Cumulative   Cumulative
 EWHERLV1     Frequency     Percent       Frequency     Percent
 ----------------------------------------------------------------
   -1          93017       97.04          93017        97.04
    1           1263        1.32          94280        98.36
    2            789        0.82          95069        99.18
    3            595        0.62          95664        99.80
    5             39        0.04          95703        99.84
    6            153        0.16          95856       100.00


                                          Cumulative   Cumulative
 AWHERLV1     Frequency     Percent       Frequency     Percent
 ----------------------------------------------------------------
    0          95147       99.26          95147        99.26
    1            709        0.74          95856       100.00
```

ESTAGRE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93170	97.20	93170	97.20
1	2172	2.27	95342	99.46
2	514	0.54	95856	100.00

ASTAGRE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95170	99.28	95170	99.28
1	686	0.72	95856	100.00

EWHOMOV1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95342	99.46	95342	99.46
1	128	0.13	95470	99.60
2	298	0.31	95768	99.91
3	88	0.09	95856	100.00

AWHOMOV1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95719	99.86	95719	99.86
1	137	0.14	95856	100.00

AFIRSYR2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95803	99.94	95803	99.94
1	53	0.06	95856	100.00

EAMTAG22	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95649	99.78	95649	99.78
1	36	0.04	95685	99.82
2	13	0.01	95698	99.84
3	152	0.16	95850	99.99
4	6	0.01	95856	100.00

AAMTAG21	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95805	99.95	95805	99.95
1	51	0.05	95856	100.00

```
                                        Cumulative   Cumulative
   EEVRCHG2    Frequency    Percent    Frequency     Percent
   ------------------------------------------------------------
        -1        95649      99.78        95649        99.78
         1           35       0.04        95684        99.82
         2          172       0.18        95856       100.00


                                        Cumulative   Cumulative
   AEVRCHG2    Frequency    Percent    Frequency     Percent
   ------------------------------------------------------------
         0        95819      99.96        95819        99.96
         1           37       0.04        95856       100.00


                                        Cumulative   Cumulative
   AYRCHNG2    Frequency    Percent    Frequency     Percent
   ------------------------------------------------------------
         0        95846      99.99        95846        99.99
         1           10       0.01        95856       100.00


                                        Cumulative   Cumulative
   TAMTCG21    Frequency    Percent    Frequency     Percent
   ------------------------------------------------------------
         0        95821      99.96        95821        99.96
         1            4       0.00        95825        99.97
        75            1       0.00        95826        99.97
        98            2       0.00        95828        99.97
       150            1       0.00        95829        99.97
       175            1       0.00        95830        99.97
       200            4       0.00        95834        99.98
       220            1       0.00        95835        99.98
       250            6       0.01        95841        99.98
       300            1       0.00        95842        99.99
       360            4       0.00        95846        99.99
       390            1       0.00        95847        99.99
       400            4       0.00        95851        99.99
       450            2       0.00        95853       100.00
       500            3       0.00        95856       100.00


                                        Cumulative   Cumulative
   EAMTCG22    Frequency    Percent    Frequency     Percent
   ------------------------------------------------------------
        -1        95821      99.96        95821        99.96
         1            8       0.01        95829        99.97
         2            2       0.00        95831        99.97
         3           24       0.03        95855       100.00
         4            1       0.00        95856       100.00


                                        Cumulative   Cumulative
   AAMTCG21    Frequency    Percent    Frequency     Percent
   ------------------------------------------------------------
         0        95845      99.99        95845        99.99
         1           11       0.01        95856       100.00
```

EPAYDUE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95649	99.78	95649	99.78
1	171	0.18	95820	99.96
2	36	0.04	95856	100.00

APAYDUE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95821	99.96	95821	99.96
1	35	0.04	95856	100.00

EYNODUE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95820	99.96	95820	99.96
1	3	0.00	95823	99.97
2	4	0.00	95827	99.97
3	3	0.00	95830	99.97
4	26	0.03	95856	100.00

AYNODUE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95849	99.99	95849	99.99
1	7	0.01	95856	100.00

AAMTSUP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95755	99.89	95755	99.89
3	101	0.11	95856	100.00

AACTREC2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95818	99.96	95818	99.96
1	38	0.04	95856	100.00

EALLPAY2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95697	99.83	95697	99.83
1	128	0.13	95825	99.97
2	31	0.03	95856	100.00

AALLPAY2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95819	99.96	95819	99.96
1	37	0.04	95856	100.00

EPAYTIM2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95697	99.83	95697	99.83
1	92	0.10	95789	99.93
2	49	0.05	95838	99.98
3	14	0.01	95852	100.00
4	4	0.00	95856	100.00

APAYTIM2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95819	99.96	95819	99.96
1	37	0.04	95856	100.00

EPAYFUL2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95697	99.83	95697	99.83
1	130	0.14	95827	99.97
2	20	0.02	95847	99.99
3	6	0.01	95853	100.00
4	3	0.00	95856	100.00

APAYFUL2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95819	99.96	95819	99.96
1	37	0.04	95856	100.00

EDUBACK2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95649	99.78	95649	99.78
1	3	0.00	95652	99.79
2	204	0.21	95856	100.00

ADUBACK2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95792	99.93	95792	99.93
1	64	0.07	95856	100.00

TDOLBAC2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95854	100.00	95854	100.00
1	2	0.00	95856	100.00

ADOLBAC2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95854	100.00	95854	100.00
1	2	0.00	95856	100.00

EBACOWE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95652	99.79	95652	99.79
1	34	0.04	95686	99.82
2	170	0.18	95856	100.00

ABACOWE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95821	99.96	95821	99.96
1	35	0.04	95856	100.00

AAMTOWE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95843	99.99	95843	99.99
1	13	0.01	95856	100.00

TBACREC2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95853	100.00	95853	100.00
50	1	0.00	95854	100.00
400	1	0.00	95855	100.00
500	1	0.00	95856	100.00

ABACREC2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95846	99.99	95846	99.99
1	10	0.01	95856	100.00

EHLTAG21	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95649	99.78	95649	99.78
1	61	0.06	95710	99.85
2	146	0.15	95856	100.00

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                                          Cumulative   Cumulative
EHLTAG22    Frequency    Percent    Frequency     Percent
------------------------------------------------------------
   -1          95649      99.78        95649        99.78
    1             41       0.04        95690        99.83
    2            166       0.17        95856       100.00


                                          Cumulative   Cumulative
EHLTAG23    Frequency    Percent    Frequency     Percent
------------------------------------------------------------
   -1          95649      99.78        95649        99.78
    1              6       0.01        95655        99.79
    2            201       0.21        95856       100.00


                                          Cumulative   Cumulative
EHLTAG24    Frequency    Percent    Frequency     Percent
------------------------------------------------------------
   -1          95649      99.78        95649        99.78
    1              3       0.00        95652        99.79
    2            204       0.21        95856       100.00


                                          Cumulative   Cumulative
EHLTAG25    Frequency    Percent    Frequency     Percent
------------------------------------------------------------
   -1          95649      99.78        95649        99.78
    1             89       0.09        95738        99.88
    2            118       0.12        95856       100.00


                                          Cumulative   Cumulative
EHLTAG26    Frequency    Percent    Frequency     Percent
------------------------------------------------------------
   -1          95649      99.78        95649        99.78
    1             15       0.02        95664        99.80
    2            192       0.20        95856       100.00


                                          Cumulative   Cumulative
AHLTAG21    Frequency    Percent    Frequency     Percent
------------------------------------------------------------
    0          95820      99.96        95820        99.96
    1             36       0.04        95856       100.00


                                          Cumulative   Cumulative
ECUSTAG2    Frequency    Percent    Frequency     Percent
------------------------------------------------------------
   -1          95649      99.78        95649        99.78
    1            165       0.17        95814        99.96
    2             10       0.01        95824        99.97
    3              8       0.01        95832        99.97
    4             21       0.02        95853       100.00
    5              3       0.00        95856       100.00
```

ACUSTAG2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95821	99.96	95821	99.96
1	30	0.03	95851	99.99
3	5	0.01	95856	100.00

ESPENTM2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95649	99.78	95649	99.78
1	39	0.04	95688	99.82
2	168	0.18	95856	100.00

ASPENTM2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95823	99.97	95823	99.97
1	33	0.03	95856	100.00

ESAMETM2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95778	99.92	95778	99.92
1	46	0.05	95824	99.97
2	32	0.03	95856	100.00

ASAMETM2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95840	99.98	95840	99.98
1	16	0.02	95856	100.00

EAMTTM21	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95703	99.84	95703	99.84
0	32	0.03	95735	99.87
1	6	0.01	95741	99.88
2	4	0.00	95745	99.88
3	1	0.00	95746	99.89
4	8	0.01	95754	99.89
5	1	0.00	95755	99.89
7	1	0.00	95756	99.90
8	4	0.00	95760	99.90
10	9	0.01	95769	99.91
12	2	0.00	95771	99.91
14	2	0.00	95773	99.91
15	1	0.00	95774	99.91
24	6	0.01	95780	99.92
25	1	0.00	95781	99.92

			Cumulative	Cumulative
	Frequency	Percent	Frequency	Percent
26	1	0.00	95782	99.92
30	1	0.00	95783	99.92
32	1	0.00	95784	99.92
35	2	0.00	95786	99.93
40	1	0.00	95787	99.93
41	1	0.00	95788	99.93
45	1	0.00	95789	99.93
48	4	0.00	95793	99.93
50	2	0.00	95795	99.94
52	9	0.01	95804	99.95
60	5	0.01	95809	99.95
72	1	0.00	95810	99.95
80	2	0.00	95812	99.95
90	2	0.00	95814	99.96
93	1	0.00	95815	99.96
95	1	0.00	95816	99.96
96	2	0.00	95818	99.96
100	4	0.00	95822	99.96
102	1	0.00	95823	99.97
104	6	0.01	95829	99.97
105	2	0.00	95831	99.97
108	1	0.00	95832	99.97
130	1	0.00	95833	99.98
150	2	0.00	95835	99.98
174	1	0.00	95836	99.98
180	1	0.00	95837	99.98
200	4	0.00	95841	99.98
250	6	0.01	95847	99.99
260	1	0.00	95848	99.99
365	8	0.01	95856	100.00

EAMTTM22	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95831	99.97	95831	99.97
0	3	0.00	95834	99.98
1	1	0.00	95835	99.98
2	5	0.01	95840	99.98
3	3	0.00	95843	99.99
4	2	0.00	95845	99.99
5	6	0.01	95851	99.99
8	1	0.00	95852	100.00
12	1	0.00	95853	100.00
14	1	0.00	95854	100.00
16	1	0.00	95855	100.00
26	1	0.00	95856	100.00

EAMTTM23	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95827	99.97	95827	99.97
0	8	0.01	95835	99.98
1	2	0.00	95837	99.98
2	4	0.00	95841	99.98
3	4	0.00	95845	99.99
4	5	0.01	95850	99.99
5	1	0.00	95851	99.99
6	3	0.00	95854	100.00
9	1	0.00	95855	100.00
12	1	0.00	95856	100.00

AAMTTM21	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95801	99.94	95801	99.94
1	55	0.06	95856	100.00

EDCRT101	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95789	99.93	95789	99.93
1	14	0.01	95803	99.94
2	53	0.06	95856	100.00

EDCRT102	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95825	99.97	95825	99.97
1	6	0.01	95831	99.97
2	25	0.03	95856	100.00

EDCRT103	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95850	99.99	95850	99.99
1	2	0.00	95852	100.00
2	4	0.00	95856	100.00

EDCRT104	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDCRT105	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95854	100.00	95854	100.00
1	1	0.00	95855	100.00
2	1	0.00	95856	100.00

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                                        Cumulative   Cumulative
EDCRT106     Frequency     Percent     Frequency     Percent
-----------------------------------------------------------------
       -1        95856      100.00        95856      100.00


                                        Cumulative   Cumulative
EDCRT107     Frequency     Percent     Frequency     Percent
-----------------------------------------------------------------
       -1        95856      100.00        95856      100.00


                                        Cumulative   Cumulative
EDCRT108     Frequency     Percent     Frequency     Percent
-----------------------------------------------------------------
       -1        95856      100.00        95856      100.00


                                        Cumulative   Cumulative
EDCRT109     Frequency     Percent     Frequency     Percent
-----------------------------------------------------------------
       -1        95856      100.00        95856      100.00


                                        Cumulative   Cumulative
EDCRT110     Frequency     Percent     Frequency     Percent
-----------------------------------------------------------------
       -1        95856      100.00        95856      100.00


                                        Cumulative   Cumulative
EDTES101     Frequency     Percent     Frequency     Percent
-----------------------------------------------------------------
       -1        95789       99.93        95789       99.93
        1            6        0.01        95795       99.94
        2           61        0.06        95856      100.00


                                        Cumulative   Cumulative
EDTES102     Frequency     Percent     Frequency     Percent
-----------------------------------------------------------------
       -1        95825       99.97        95825       99.97
        1            1        0.00        95826       99.97
        2           30        0.03        95856      100.00


                                        Cumulative   Cumulative
EDTES103     Frequency     Percent     Frequency     Percent
-----------------------------------------------------------------
       -1        95850       99.99        95850       99.99
        1            1        0.00        95851       99.99
        2            5        0.01        95856      100.00


                                        Cumulative   Cumulative
EDTES104     Frequency     Percent     Frequency     Percent
-----------------------------------------------------------------
       -1        95856      100.00        95856      100.00
```

```
                                         Cumulative   Cumulative
EDTES105     Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
      -1        95854       100.00          95854       100.00
       2            2         0.00          95856       100.00


                                         Cumulative   Cumulative
EDTES106     Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
      -1        95856       100.00          95856       100.00


                                         Cumulative   Cumulative
EDTES107     Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
      -1        95856       100.00          95856       100.00


                                         Cumulative   Cumulative
EDTES108     Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
      -1        95856       100.00          95856       100.00


                                         Cumulative   Cumulative
EDTES109     Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
      -1        95856       100.00          95856       100.00


                                         Cumulative   Cumulative
EDTES110     Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
      -1        95856       100.00          95856       100.00


                                         Cumulative   Cumulative
EDCER101     Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
      -1        95789        99.93          95789        99.93
       1           58         0.06          95847        99.99
       2            9         0.01          95856       100.00


                                         Cumulative   Cumulative
EDCER102     Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
      -1        95825        99.97          95825        99.97
       1           25         0.03          95850        99.99
       2            6         0.01          95856       100.00


                                         Cumulative   Cumulative
EDCER103     Frequency      Percent      Frequency      Percent
-----------------------------------------------------------------
      -1        95850        99.99          95850        99.99
       1            6         0.01          95856       100.00
```

EDCER104	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDCER105	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95854	100.00	95854	100.00
1	2	0.00	95856	100.00

EDCER106	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDCER107	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDCER108	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDCER109	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDCER110	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDSIG101	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95789	99.93	95789	99.93
1	17	0.02	95806	99.95
2	50	0.05	95856	100.00

EDSIG102	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95825	99.97	95825	99.97
1	6	0.01	95831	99.97
2	25	0.03	95856	100.00

EDSIG103	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95850	99.99	95850	99.99
1	2	0.00	95852	100.00
2	4	0.00	95856	100.00

EDSIG104	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDSIG105	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95854	100.00	95854	100.00
1	1	0.00	95855	100.00
2	1	0.00	95856	100.00

EDSIG106	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDSIG107	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDSIG108	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDSIG109	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDSIG110	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDOTH101	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95789	99.93	95789	99.93
1	33	0.03	95822	99.96
2	34	0.04	95856	100.00

```
                                       Cumulative  Cumulative
   EDOTH102    Frequency    Percent     Frequency     Percent
   -----------------------------------------------------------
       -1        95825       99.97        95825        99.97
        1           16        0.02        95841        99.98
        2           15        0.02        95856       100.00


                                       Cumulative  Cumulative
   EDOTH103    Frequency    Percent     Frequency     Percent
   -----------------------------------------------------------
       -1        95850       99.99        95850        99.99
        1            5        0.01        95855       100.00
        2            1        0.00        95856       100.00


                                       Cumulative  Cumulative
   EDOTH104    Frequency    Percent     Frequency     Percent
   -----------------------------------------------------------
       -1        95856      100.00        95856       100.00


                                       Cumulative  Cumulative
   EDOTH105    Frequency    Percent     Frequency     Percent
   -----------------------------------------------------------
       -1        95854      100.00        95854       100.00
        1            1        0.00        95855       100.00
        2            1        0.00        95856       100.00


                                       Cumulative  Cumulative
   EDOTH106    Frequency    Percent     Frequency     Percent
   -----------------------------------------------------------
       -1        95856      100.00        95856       100.00


                                       Cumulative  Cumulative
   EDOTH107    Frequency    Percent     Frequency     Percent
   -----------------------------------------------------------
       -1        95856      100.00        95856       100.00


                                       Cumulative  Cumulative
   EDOTH108    Frequency    Percent     Frequency     Percent
   -----------------------------------------------------------
       -1        95856      100.00        95856       100.00


                                       Cumulative  Cumulative
   EDOTH109    Frequency    Percent     Frequency     Percent
   -----------------------------------------------------------
       -1        95856      100.00        95856       100.00


                                       Cumulative  Cumulative
   EDOTH110    Frequency    Percent     Frequency     Percent
   -----------------------------------------------------------
       -1        95856      100.00        95856       100.00
```

ADID101	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95836	99.98	95836	99.98
1	20	0.02	95856	100.00

EDMAR1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95741	99.88	95741	99.88
1	96	0.10	95837	99.98
2	19	0.02	95856	100.00

ADMAR1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95840	99.98	95840	99.98
1	16	0.02	95856	100.00

EDCRT201	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95837	99.98	95837	99.98
1	3	0.00	95840	99.98
2	16	0.02	95856	100.00

EDCRT202	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95846	99.99	95846	99.99
2	10	0.01	95856	100.00

EDCRT203	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95853	100.00	95853	100.00
2	3	0.00	95856	100.00

EDCRT204	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95854	100.00	95854	100.00
2	2	0.00	95856	100.00

EDCRT205	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
2	1	0.00	95856	100.00

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                                                   Cumulative   Cumulative
EDCRT206      Frequency      Percent     Frequency     Percent
-----------------------------------------------------------------
    -1          95856        100.00        95856       100.00


                                                   Cumulative   Cumulative
EDCRT207      Frequency      Percent     Frequency     Percent
-----------------------------------------------------------------
    -1          95856        100.00        95856       100.00


                                                   Cumulative   Cumulative
EDCRT208      Frequency      Percent     Frequency     Percent
-----------------------------------------------------------------
    -1          95856        100.00        95856       100.00


                                                   Cumulative   Cumulative
EDCRT209      Frequency      Percent     Frequency     Percent
-----------------------------------------------------------------
    -1          95856        100.00        95856       100.00


                                                   Cumulative   Cumulative
EDCRT210      Frequency      Percent     Frequency     Percent
-----------------------------------------------------------------
    -1          95856        100.00        95856       100.00


                                                   Cumulative   Cumulative
EDTES201      Frequency      Percent     Frequency     Percent
-----------------------------------------------------------------
    -1          95837         99.98        95837        99.98
     1              5          0.01        95842        99.99
     2             14          0.01        95856       100.00


                                                   Cumulative   Cumulative
EDTES202      Frequency      Percent     Frequency     Percent
-----------------------------------------------------------------
    -1          95846         99.99        95846        99.99
     1              1          0.00        95847        99.99
     2              9          0.01        95856       100.00


                                                   Cumulative   Cumulative
EDTES203      Frequency      Percent     Frequency     Percent
-----------------------------------------------------------------
    -1          95853        100.00        95853       100.00
     2              3          0.00        95856       100.00


                                                   Cumulative   Cumulative
EDTES204      Frequency      Percent     Frequency     Percent
-----------------------------------------------------------------
    -1          95854        100.00        95854       100.00
     2              2          0.00        95856       100.00
```

EDTES205	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
2	1	0.00	95856	100.00

EDTES206	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDTES207	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDTES208	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDTES209	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDTES210	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDCER201	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95837	99.98	95837	99.98
1	10	0.01	95847	99.99
2	9	0.01	95856	100.00

EDCER202	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95846	99.99	95846	99.99
1	5	0.01	95851	99.99
2	5	0.01	95856	100.00

```
                                               Cumulative   Cumulative
     EDCER203     Frequency      Percent      Frequency      Percent
     ----------------------------------------------------------------
         -1          95853       100.00          95853       100.00
          1              1         0.00          95854       100.00
          2              2         0.00          95856       100.00


                                               Cumulative   Cumulative
     EDCER204     Frequency      Percent      Frequency      Percent
     ----------------------------------------------------------------
         -1          95854       100.00          95854       100.00
          2              2         0.00          95856       100.00


                                               Cumulative   Cumulative
     EDCER205     Frequency      Percent      Frequency      Percent
     ----------------------------------------------------------------
         -1          95855       100.00          95855       100.00
          2              1         0.00          95856       100.00


                                               Cumulative   Cumulative
     EDCER206     Frequency      Percent      Frequency      Percent
     ----------------------------------------------------------------
         -1          95856       100.00          95856       100.00


                                               Cumulative   Cumulative
     EDCER207     Frequency      Percent      Frequency      Percent
     ----------------------------------------------------------------
         -1          95856       100.00          95856       100.00


                                               Cumulative   Cumulative
     EDCER208     Frequency      Percent      Frequency      Percent
     ----------------------------------------------------------------
         -1          95856       100.00          95856       100.00


                                               Cumulative   Cumulative
     EDCER209     Frequency      Percent      Frequency      Percent
     ----------------------------------------------------------------
         -1          95856       100.00          95856       100.00


                                               Cumulative   Cumulative
     EDCER210     Frequency      Percent      Frequency      Percent
     ----------------------------------------------------------------
         -1          95856       100.00          95856       100.00
```

EDSIG201	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95837	99.98	95837	99.98
1	4	0.00	95841	99.98
2	15	0.02	95856	100.00

EDSIG202	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95846	99.99	95846	99.99
2	10	0.01	95856	100.00

EDSIG203	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95853	100.00	95853	100.00
2	3	0.00	95856	100.00

EDSIG204	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95854	100.00	95854	100.00
2	2	0.00	95856	100.00

EDSIG205	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
2	1	0.00	95856	100.00

EDSIG206	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDSIG207	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDSIG208	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDSIG209	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDSIG210	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDOTH201	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95837	99.98	95837	99.98
1	9	0.01	95846	99.99
2	10	0.01	95856	100.00

EDOTH202	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95846	99.99	95846	99.99
1	2	0.00	95848	99.99
2	8	0.01	95856	100.00

EDOTH203	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95853	100.00	95853	100.00
2	3	0.00	95856	100.00

EDOTH204	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95854	100.00	95854	100.00
2	2	0.00	95856	100.00

EDOTH205	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
2	1	0.00	95856	100.00

EDOTH206	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDOTH207	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDOTH208	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDOTH209	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDOTH210	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

ADID201	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95846	99.99	95846	99.99
1	10	0.01	95856	100.00

EYNEVWR1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95649	99.78	95649	99.78
1	6	0.01	95655	99.79
2	201	0.21	95856	100.00

EYNEVWR2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95649	99.78	95649	99.78
1	2	0.00	95651	99.79
2	205	0.21	95856	100.00

EYNEVWR3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95649	99.78	95649	99.78
1	11	0.01	95660	99.80
2	196	0.20	95856	100.00

```
                                       Cumulative   Cumulative
 EYNEVWR4    Frequency    Percent     Frequency     Percent
 ------------------------------------------------------------
     -1        95649       99.78        95649        99.78
      1           17        0.02        95666        99.80
      2          190        0.20        95856       100.00


                                       Cumulative   Cumulative
 EYNEVWR5    Frequency    Percent     Frequency     Percent
 ------------------------------------------------------------
     -1        95649       99.78        95649        99.78
      1            1        0.00        95650        99.79
      2          206        0.21        95856       100.00


                                       Cumulative   Cumulative
 EYNEVWR6    Frequency    Percent     Frequency     Percent
 ------------------------------------------------------------
     -1        95649       99.78        95649        99.78
      1           62        0.06        95711        99.85
      2          145        0.15        95856       100.00


                                       Cumulative   Cumulative
 EYNEVWR7    Frequency    Percent     Frequency     Percent
 ------------------------------------------------------------
     -1        95649       99.78        95649        99.78
      1           18        0.02        95667        99.80
      2          189        0.20        95856       100.00


                                       Cumulative   Cumulative
 EYNEVWR8    Frequency    Percent     Frequency     Percent
 ------------------------------------------------------------
     -1        95649       99.78        95649        99.78
      1          104        0.11        95753        99.89
      2          103        0.11        95856       100.00


                                       Cumulative   Cumulative
 AYNEVWR1    Frequency    Percent     Frequency     Percent
 ------------------------------------------------------------
      0        95816       99.96        95816        99.96
      1           40        0.04        95856       100.00


                                       Cumulative   Cumulative
 EWHERLV2    Frequency    Percent     Frequency     Percent
 ------------------------------------------------------------
     -1        95649       99.78        95649        99.78
      1          121        0.13        95770        99.91
      2           49        0.05        95819        99.96
      3           28        0.03        95847        99.99
      5            5        0.01        95852       100.00
      6            4        0.00        95856       100.00
```

AWHERLV2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95821	99.96	95821	99.96
1	35	0.04	95856	100.00

ESTAGRE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95653	99.79	95653	99.79
1	172	0.18	95825	99.97
2	31	0.03	95856	100.00

ASTAGRE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95819	99.96	95819	99.96
1	37	0.04	95856	100.00

EWHOMOV2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95825	99.97	95825	99.97
1	12	0.01	95837	99.98
2	16	0.02	95853	100.00
3	3	0.00	95856	100.00

AWHOMOV2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95850	99.99	95850	99.99
1	6	0.01	95856	100.00

TAMTAG31	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95677	99.81	95677	99.81
1	3	0.00	95680	99.82
7	1	0.00	95681	99.82
25	1	0.00	95682	99.82
26	1	0.00	95683	99.82
35	2	0.00	95685	99.82
40	3	0.00	95688	99.82
41	1	0.00	95689	99.83
45	3	0.00	95692	99.83
48	1	0.00	95693	99.83
50	8	0.01	95701	99.84
60	6	0.01	95707	99.84
62	1	0.00	95708	99.85
65	8	0.01	95716	99.85
70	3	0.00	95719	99.86

TAMTAG31	Frequency	Percent	Cumulative Frequency	Cumulative Percent
74	2	0.00	95721	99.86
75	6	0.01	95727	99.87
77	2	0.00	95729	99.87
80	4	0.00	95733	99.87
82	1	0.00	95734	99.87
83	2	0.00	95736	99.87
85	1	0.00	95737	99.88
90	5	0.01	95742	99.88
97	2	0.00	95744	99.88
100	16	0.02	95760	99.90
110	2	0.00	95762	99.90
149	2	0.00	95764	99.90
150	1	0.00	95765	99.91
156	1	0.00	95766	99.91
167	1	0.00	95767	99.91
168	1	0.00	95768	99.91
170	1	0.00	95769	99.91
177	2	0.00	95771	99.91
185	1	0.00	95772	99.91
189	1	0.00	95773	99.91
200	12	0.01	95785	99.93
201	1	0.00	95786	99.93
210	1	0.00	95787	99.93
225	1	0.00	95788	99.93
229	1	0.00	95789	99.93
232	1	0.00	95790	99.93
238	1	0.00	95791	99.93
240	5	0.01	95796	99.94
242	1	0.00	95797	99.94
249	3	0.00	95800	99.94
250	4	0.00	95804	99.95
258	1	0.00	95805	99.95
275	1	0.00	95806	99.95
277	1	0.00	95807	99.95
297	1	0.00	95808	99.95
300	13	0.01	95821	99.96
309	2	0.00	95823	99.97
318	3	0.00	95826	99.97
320	1	0.00	95827	99.97
330	2	0.00	95829	99.97
333	1	0.00	95830	99.97
350	1	0.00	95831	99.97
351	1	0.00	95832	99.97

TAMTAG31	Frequency	Percent	Cumulative Frequency	Cumulative Percent
359	1	0.00	95833	99.98
364	1	0.00	95834	99.98
400	3	0.00	95837	99.98
425	1	0.00	95838	99.98
435	2	0.00	95840	99.98
451	1	0.00	95841	99.98
486	4	0.00	95845	99.99
504	1	0.00	95846	99.99

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         520            1          0.00         95847         99.99
         580            1          0.00         95848         99.99
         590            4          0.00         95852        100.00
         600            4          0.00         95856        100.00


                                                 Cumulative    Cumulative
   EAMTAG32     Frequency      Percent       Frequency       Percent
   -----------------------------------------------------------------
          -1        95667        99.80         95667         99.80
           1           58         0.06         95725         99.86
           2           11         0.01         95736         99.87
           3          111         0.12         95847         99.99
           4            9         0.01         95856        100.00


                                                 Cumulative    Cumulative
   AAMTAG31     Frequency      Percent       Frequency       Percent
   -----------------------------------------------------------------
           0        95785        99.93         95785         99.93
           1           71         0.07         95856        100.00


                                                 Cumulative    Cumulative
   AACTREC3     Frequency      Percent       Frequency       Percent
   -----------------------------------------------------------------
           0        95776        99.92         95776         99.92
           1           80         0.08         95856        100.00


                                                 Cumulative    Cumulative
   EPUBSUPP     Frequency      Percent       Frequency       Percent
   -----------------------------------------------------------------
          -1        90062        93.96         90062         93.96
           1         1412         1.47         91474         95.43
           2         4382         4.57         95856        100.00


                                                 Cumulative    Cumulative
   APUBSUPP     Frequency      Percent       Frequency       Percent
   -----------------------------------------------------------------
           0        94585        98.67         94585         98.67
           1         1271         1.33         95856        100.00


                                                 Cumulative    Cumulative
   ALASTASK     Frequency      Percent       Frequency       Percent
   -----------------------------------------------------------------
           0        95482        99.61         95482         99.61
           1          374         0.39         95856        100.00
```

ETYPASK1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94444	98.53	94444	98.53
1	253	0.26	94697	98.79
2	1159	1.21	95856	100.00

ETYPASK2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94444	98.53	94444	98.53
1	64	0.07	94508	98.59
2	1348	1.41	95856	100.00

ETYPASK3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94444	98.53	94444	98.53
1	512	0.53	94956	99.06
2	900	0.94	95856	100.00

ETYPASK4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94444	98.53	94444	98.53
1	92	0.10	94536	98.62
2	1320	1.38	95856	100.00

ETYPASK5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94444	98.53	94444	98.53
1	773	0.81	95217	99.33
2	639	0.67	95856	100.00

ETYPASK6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94444	98.53	94444	98.53
1	99	0.10	94543	98.63
2	1313	1.37	95856	100.00

ETYPASK7	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94444	98.53	94444	98.53
1	56	0.06	94500	98.59
2	1356	1.41	95856	100.00

ATYPASK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95532	99.66	95532	99.66
1	324	0.34	95856	100.00

EHELPSYN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94444	98.53	94444	98.53
1	707	0.74	95151	99.26
2	705	0.74	95856	100.00

AHELPSYN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95545	99.68	95545	99.68
1	311	0.32	95856	100.00

ETYPHLP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95149	99.26	95149	99.26
1	81	0.08	95230	99.35
2	626	0.65	95856	100.00

ETYPHLP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95149	99.26	95149	99.26
1	36	0.04	95185	99.30
2	671	0.70	95856	100.00

ETYPHLP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95149	99.26	95149	99.26
1	180	0.19	95329	99.45
2	527	0.55	95856	100.00

ETYPHLP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95149	99.26	95149	99.26
1	41	0.04	95190	99.31
2	666	0.69	95856	100.00

ETYPHLP5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95149	99.26	95149	99.26
1	419	0.44	95568	99.70
2	288	0.30	95856	100.00

ETYPHLP6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95149	99.26	95149	99.26
1	65	0.07	95214	99.33
2	642	0.67	95856	100.00

ETYPHLP7	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95149	99.26	95149	99.26
1	64	0.07	95213	99.33
2	643	0.67	95856	100.00

ATYPHLP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95669	99.80	95669	99.80
1	187	0.20	95856	100.00

EDCRT301	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94900	99.00	94900	99.00
1	227	0.24	95127	99.24
2	729	0.76	95856	100.00

EDCRT302	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95454	99.58	95454	99.58
1	95	0.10	95549	99.68
2	307	0.32	95856	100.00

EDCRT303	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95662	99.80	95662	99.80
1	53	0.06	95715	99.85
2	141	0.15	95856	100.00

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                                          Cumulative    Cumulative
   EDCRT304     Frequency     Percent     Frequency      Percent
   ----------------------------------------------------------------
       -1         95790        99.93        95790         99.93
        1            20         0.02        95810         99.95
        2            46         0.05        95856        100.00


                                          Cumulative    Cumulative
   EDCRT305     Frequency     Percent     Frequency      Percent
   ----------------------------------------------------------------
       -1         95829        99.97        95829         99.97
        1             9         0.01        95838         99.98
        2            18         0.02        95856        100.00


                                          Cumulative    Cumulative
   EDCRT306     Frequency     Percent     Frequency      Percent
   ----------------------------------------------------------------
       -1         95844        99.99        95844         99.99
        1             3         0.00        95847         99.99
        2             9         0.01        95856        100.00


                                          Cumulative    Cumulative
   EDCRT307     Frequency     Percent     Frequency      Percent
   ----------------------------------------------------------------
       -1         95851        99.99        95851         99.99
        1             3         0.00        95854        100.00
        2             2         0.00        95856        100.00


                                          Cumulative    Cumulative
   EDCRT308     Frequency     Percent     Frequency      Percent
   ----------------------------------------------------------------
       -1         95854       100.00        95854        100.00
        1             1         0.00        95855        100.00
        2             1         0.00        95856        100.00


                                          Cumulative    Cumulative
   EDCRT309     Frequency     Percent     Frequency      Percent
   ----------------------------------------------------------------
       -1         95855       100.00        95855        100.00
        2             1         0.00        95856        100.00


                                          Cumulative    Cumulative
   EDCRT310     Frequency     Percent     Frequency      Percent
   ----------------------------------------------------------------
       -1         95856       100.00        95856        100.00
```

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                                                Cumulative   Cumulative
      EDTES301     Frequency     Percent        Frequency     Percent
      ------------------------------------------------------------------
         -1          94900        99.00           94900        99.00
          1            143         0.15           95043        99.15
          2            813         0.85           95856       100.00


                                                Cumulative   Cumulative
      EDTES302     Frequency     Percent        Frequency     Percent
      ------------------------------------------------------------------
         -1          95454        99.58           95454        99.58
          1             60         0.06           95514        99.64
          2            342         0.36           95856       100.00


                                                Cumulative   Cumulative
      EDTES303     Frequency     Percent        Frequency     Percent
      ------------------------------------------------------------------
         -1          95662        99.80           95662        99.80
          1             37         0.04           95699        99.84
          2            157         0.16           95856       100.00


                                                Cumulative   Cumulative
      EDTES304     Frequency     Percent        Frequency     Percent
      ------------------------------------------------------------------
         -1          95790        99.93           95790        99.93
          1             16         0.02           95806        99.95
          2             50         0.05           95856       100.00


                                                Cumulative   Cumulative
      EDTES305     Frequency     Percent        Frequency     Percent
      ------------------------------------------------------------------
         -1          95829        99.97           95829        99.97
          1              7         0.01           95836        99.98
          2             20         0.02           95856       100.00


                                                Cumulative   Cumulative
      EDTES306     Frequency     Percent        Frequency     Percent
      ------------------------------------------------------------------
         -1          95844        99.99           95844        99.99
          1              3         0.00           95847        99.99
          2              9         0.01           95856       100.00


                                                Cumulative   Cumulative
      EDTES307     Frequency     Percent        Frequency     Percent
      ------------------------------------------------------------------
         -1          95851        99.99           95851        99.99
          1              2         0.00           95853       100.00
          2              3         0.00           95856       100.00
```

EDTES308	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95854	100.00	95854	100.00
1	1	0.00	95855	100.00
2	1	0.00	95856	100.00

EDTES309	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
2	1	0.00	95856	100.00

EDTES310	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDCER301	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94900	99.00	94900	99.00
1	345	0.36	95245	99.36
2	611	0.64	95856	100.00

EDCER302	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95454	99.58	95454	99.58
1	148	0.15	95602	99.74
2	254	0.26	95856	100.00

EDCER303	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95662	99.80	95662	99.80
1	68	0.07	95730	99.87
2	126	0.13	95856	100.00

EDCER304	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95790	99.93	95790	99.93
1	32	0.03	95822	99.96
2	34	0.04	95856	100.00

```
                                              Cumulative   Cumulative
  EDCER305     Frequency     Percent     Frequency     Percent
  -----------------------------------------------------------------
       -1         95829       99.97         95829        99.97
        1            10        0.01         95839        99.98
        2            17        0.02         95856       100.00


                                              Cumulative   Cumulative
  EDCER306     Frequency     Percent     Frequency     Percent
  -----------------------------------------------------------------
       -1         95844       99.99         95844        99.99
        1             4        0.00         95848        99.99
        2             8        0.01         95856       100.00


                                              Cumulative   Cumulative
  EDCER307     Frequency     Percent     Frequency     Percent
  -----------------------------------------------------------------
       -1         95851       99.99         95851        99.99
        1             3        0.00         95854       100.00
        2             2        0.00         95856       100.00


                                              Cumulative   Cumulative
  EDCER308     Frequency     Percent     Frequency     Percent
  -----------------------------------------------------------------
       -1         95854      100.00         95854       100.00
        1             1        0.00         95855       100.00
        2             1        0.00         95856       100.00


                                              Cumulative   Cumulative
  EDCER309     Frequency     Percent     Frequency     Percent
  -----------------------------------------------------------------
       -1         95855      100.00         95855       100.00
        2             1        0.00         95856       100.00


                                              Cumulative   Cumulative
  EDCER310     Frequency     Percent     Frequency     Percent
  -----------------------------------------------------------------
       -1         95856      100.00         95856       100.00


                                              Cumulative   Cumulative
  EDSIG301     Frequency     Percent     Frequency     Percent
  -----------------------------------------------------------------
       -1         94900       99.00         94900        99.00
        1           211        0.22         95111        99.22
        2           745        0.78         95856       100.00
```

EDSIG302	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95454	99.58	95454	99.58
1	96	0.10	95550	99.68
2	306	0.32	95856	100.00

EDSIG303	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95662	99.80	95662	99.80
1	47	0.05	95709	99.85
2	147	0.15	95856	100.00

EDSIG304	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95790	99.93	95790	99.93
1	15	0.02	95805	99.95
2	51	0.05	95856	100.00

EDSIG305	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95829	99.97	95829	99.97
1	6	0.01	95835	99.98
2	21	0.02	95856	100.00

EDSIG306	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95844	99.99	95844	99.99
1	4	0.00	95848	99.99
2	8	0.01	95856	100.00

EDSIG307	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95851	99.99	95851	99.99
1	3	0.00	95854	100.00
2	2	0.00	95856	100.00

EDSIG308	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95854	100.00	95854	100.00
1	1	0.00	95855	100.00
2	1	0.00	95856	100.00

EDSIG309	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
2	1	0.00	95856	100.00

EDSIG310	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDOTH301	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94900	99.00	94900	99.00
1	194	0.20	95094	99.21
2	762	0.79	95856	100.00

EDOTH302	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95454	99.58	95454	99.58
1	76	0.08	95530	99.66
2	326	0.34	95856	100.00

EDOTH303	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95662	99.80	95662	99.80
1	38	0.04	95700	99.84
2	156	0.16	95856	100.00

EDOTH304	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95790	99.93	95790	99.93
1	15	0.02	95805	99.95
2	51	0.05	95856	100.00

EDOTH305	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95829	99.97	95829	99.97
1	5	0.01	95834	99.98
2	22	0.02	95856	100.00

EDOTH306	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95844	99.99	95844	99.99
1	2	0.00	95846	99.99
2	10	0.01	95856	100.00

EDOTH307	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95851	99.99	95851	99.99
1	2	0.00	95853	100.00
2	3	0.00	95856	100.00

EDOTH308	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95854	100.00	95854	100.00
2	2	0.00	95856	100.00

EDOTH309	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
2	1	0.00	95856	100.00

EDOTH310	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

ADID301	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95554	99.68	95554	99.68
1	302	0.32	95856	100.00

EDMAR201	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94517	98.60	94517	98.60
1	857	0.89	95374	99.50
2	482	0.50	95856	100.00

ADMAR201	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95394	99.52	95394	99.52
1	462	0.48	95856	100.00

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                                              Cumulative      Cumulative
  EDMAR202      Frequency      Percent        Frequency        Percent
  --------------------------------------------------------------------
      -1          95275         99.39            95275           99.39
       1            405          0.42            95680           99.82
       2            176          0.18            95856          100.00


                                              Cumulative      Cumulative
  ADMAR202      Frequency      Percent        Frequency        Percent
  --------------------------------------------------------------------
       0          95416         99.54            95416           99.54
       1             91          0.09            95507           99.64
       3            349          0.36            95856          100.00


                                              Cumulative      Cumulative
  EDMAR203      Frequency      Percent        Frequency        Percent
  --------------------------------------------------------------------
      -1          95624         99.76            95624           99.76
       1            157          0.16            95781           99.92
       2             75          0.08            95856          100.00


                                              Cumulative      Cumulative
  ADMAR203      Frequency      Percent        Frequency        Percent
  --------------------------------------------------------------------
       0          95687         99.82            95687           99.82
       1             31          0.03            95718           99.86
       3            138          0.14            95856          100.00


                                              Cumulative      Cumulative
  EDMAR204      Frequency      Percent        Frequency        Percent
  --------------------------------------------------------------------
      -1          95792         99.93            95792           99.93
       1             46          0.05            95838           99.98
       2             18          0.02            95856          100.00


                                              Cumulative      Cumulative
  ADMAR204      Frequency      Percent        Frequency        Percent
  --------------------------------------------------------------------
       0          95809         99.95            95809           99.95
       1              4          0.00            95813           99.96
       3             43          0.04            95856          100.00


                                              Cumulative      Cumulative
  EDMAR205      Frequency      Percent        Frequency        Percent
  --------------------------------------------------------------------
      -1          95841         99.98            95841           99.98
       1             10          0.01            95851           99.99
       2              5          0.01            95856          100.00
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ADMAR205	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95845	99.99	95845	99.99
1	1	0.00	95846	99.99
3	10	0.01	95856	100.00

EDMAR206	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95854	100.00	95854	100.00
1	1	0.00	95855	100.00
2	1	0.00	95856	100.00

ADMAR206	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95854	100.00	95854	100.00
1	1	0.00	95855	100.00
3	1	0.00	95856	100.00

EDMAR207	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
2	1	0.00	95856	100.00

ADMAR207	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95855	100.00	95855	100.00
1	1	0.00	95856	100.00

EDMAR208	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

ADMAR208	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95856	100.00	95856	100.00

EDMAR209	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

ADMAR209	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95856	100.00	95856	100.00

EDMAR210	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

ADMAR210	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95856	100.00	95856	100.00

ESAME01	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95505	99.63	95505	99.63
1	295	0.31	95800	99.94
2	56	0.06	95856	100.00

ASAME01	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95742	99.88	95742	99.88
1	114	0.12	95856	100.00

ESAME02	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95487	99.62	95487	99.62
1	310	0.32	95797	99.94
2	59	0.06	95856	100.00

ASAME02	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95496	99.62	95496	99.62
1	124	0.13	95620	99.75
3	236	0.25	95856	100.00

ESAME03	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95714	99.85	95714	99.85
1	114	0.12	95828	99.97
2	28	0.03	95856	100.00

ASAME03	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95715	99.85	95715	99.85
1	34	0.04	95749	99.89
3	107	0.11	95856	100.00

ESAME04	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95809	99.95	95809	99.95
1	33	0.03	95842	99.99
2	14	0.01	95856	100.00

ASAME04	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95812	99.95	95812	99.95
1	8	0.01	95820	99.96
3	36	0.04	95856	100.00

ESAME05	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95846	99.99	95846	99.99
1	7	0.01	95853	100.00
2	3	0.00	95856	100.00

ASAME05	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95846	99.99	95846	99.99
1	1	0.00	95847	99.99
3	9	0.01	95856	100.00

ESAME06	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
2	1	0.00	95856	100.00

ASAME06	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95855	100.00	95855	100.00
3	1	0.00	95856	100.00

ESAME07	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

ASAME07	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95856	100.00	95856	100.00

ESAME08	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

ASAME08	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95856	100.00	95856	100.00

ESAME09	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

ASAME09	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95856	100.00	95856	100.00

ESAME10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

ASAME10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95856	100.00	95856	100.00

EDCRT401	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95374	99.50	95374	99.50
1	102	0.11	95476	99.60
2	380	0.40	95856	100.00

EDCRT402	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95680	99.82	95680	99.82
1	40	0.04	95720	99.86
2	136	0.14	95856	100.00

EDCRT403	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95781	99.92	95781	99.92
1	16	0.02	95797	99.94
2	59	0.06	95856	100.00

EDCRT404	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95838	99.98	95838	99.98
1	4	0.00	95842	99.99
2	14	0.01	95856	100.00

EDCRT405	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95851	99.99	95851	99.99
1	1	0.00	95852	100.00
2	4	0.00	95856	100.00

EDCRT406	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
1	1	0.00	95856	100.00

EDCRT407	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
1	1	0.00	95856	100.00

EDCRT408	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDCRT409	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDCRT410	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDTES401	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95374	99.50	95374	99.50
1	60	0.06	95434	99.56
2	422	0.44	95856	100.00

EDTES402	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95680	99.82	95680	99.82
1	21	0.02	95701	99.84
2	155	0.16	95856	100.00

EDTES403	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95781	99.92	95781	99.92
1	8	0.01	95789	99.93
2	67	0.07	95856	100.00

EDTES404	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95838	99.98	95838	99.98
1	2	0.00	95840	99.98
2	16	0.02	95856	100.00

EDTES405	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95851	99.99	95851	99.99
2	5	0.01	95856	100.00

EDTES406	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
2	1	0.00	95856	100.00

EDTES407	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
2	1	0.00	95856	100.00

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                                         Cumulative   Cumulative
EDTES408     Frequency     Percent     Frequency      Percent
          -----------------------------------------------------------
     -1        95856        100.00        95856        100.00


                                         Cumulative   Cumulative
EDTES409     Frequency     Percent     Frequency      Percent
          -----------------------------------------------------------
     -1        95856        100.00        95856        100.00


                                         Cumulative   Cumulative
EDTES410     Frequency     Percent     Frequency      Percent
          -----------------------------------------------------------
     -1        95856        100.00        95856        100.00


                                         Cumulative   Cumulative
EDCER401     Frequency     Percent     Frequency      Percent
          -----------------------------------------------------------
     -1        95374         99.50        95374         99.50
      1          191          0.20        95565         99.70
      2          291          0.30        95856        100.00


                                         Cumulative   Cumulative
EDCER402     Frequency     Percent     Frequency      Percent
          -----------------------------------------------------------
     -1        95680         99.82        95680         99.82
      1           67          0.07        95747         99.89
      2          109          0.11        95856        100.00


                                         Cumulative   Cumulative
EDCER403     Frequency     Percent     Frequency      Percent
          -----------------------------------------------------------
     -1        95781         99.92        95781         99.92
      1           23          0.02        95804         99.95
      2           52          0.05        95856        100.00


                                         Cumulative   Cumulative
EDCER404     Frequency     Percent     Frequency      Percent
          -----------------------------------------------------------
     -1        95838         99.98        95838         99.98
      1            6          0.01        95844         99.99
      2           12          0.01        95856        100.00


                                         Cumulative   Cumulative
EDCER405     Frequency     Percent     Frequency      Percent
          -----------------------------------------------------------
     -1        95851         99.99        95851         99.99
      1            1          0.00        95852        100.00
      2            4          0.00        95856        100.00
```

EDCER406	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
2	1	0.00	95856	100.00

EDCER407	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
2	1	0.00	95856	100.00

EDCER408	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDCER409	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDCER410	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDSIG401	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95374	99.50	95374	99.50
1	116	0.12	95490	99.62
2	366	0.38	95856	100.00

EDSIG402	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95680	99.82	95680	99.82
1	45	0.05	95725	99.86
2	131	0.14	95856	100.00

EDSIG403	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95781	99.92	95781	99.92
1	17	0.02	95798	99.94
2	58	0.06	95856	100.00

EDSIG404	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95838	99.98	95838	99.98
1	3	0.00	95841	99.98
2	15	0.02	95856	100.00

EDSIG405	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95851	99.99	95851	99.99
1	2	0.00	95853	100.00
2	3	0.00	95856	100.00

EDSIG406	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
1	1	0.00	95856	100.00

EDSIG407	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
1	1	0.00	95856	100.00

EDSIG408	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDSIG409	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDSIG410	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDOTH401	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95374	99.50	95374	99.50
1	102	0.11	95476	99.60
2	380	0.40	95856	100.00

EDOTH402	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95680	99.82	95680	99.82
1	44	0.05	95724	99.86
2	132	0.14	95856	100.00

EDOTH403	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95781	99.92	95781	99.92
1	17	0.02	95798	99.94
2	58	0.06	95856	100.00

EDOTH404	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95838	99.98	95838	99.98
1	6	0.01	95844	99.99
2	12	0.01	95856	100.00

EDOTH405	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95851	99.99	95851	99.99
1	1	0.00	95852	100.00
2	4	0.00	95856	100.00

EDOTH406	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
1	1	0.00	95856	100.00

EDOTH407	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
1	1	0.00	95856	100.00

EDOTH408	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDOTH409	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

EDOTH410	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95856	100.00	95856	100.00

ADID401	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95612	99.75	95612	99.75
1	244	0.25	95856	100.00

ADID402	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95745	99.88	95745	99.88
1	111	0.12	95856	100.00

ADID403	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95809	99.95	95809	99.95
1	47	0.05	95856	100.00

ADID404	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95848	99.99	95848	99.99
1	8	0.01	95856	100.00

ADID405	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95852	100.00	95852	100.00
1	4	0.00	95856	100.00

ADID406	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95855	100.00	95855	100.00
1	1	0.00	95856	100.00

ADID407	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95855	100.00	95855	100.00
1	1	0.00	95856	100.00

ADID408	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95856	100.00	95856	100.00

ADID409	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95856	100.00	95856	100.00

ADID410	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95856	100.00	95856	100.00

ESAMEPAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95300	99.42	95300	99.42
1	312	0.33	95612	99.75
2	244	0.25	95856	100.00

ASAMEPAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95763	99.90	95763	99.90
1	93	0.10	95856	100.00

EYNOAG11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92782	96.79	92782	96.79
1	184	0.19	92966	96.99
2	2890	3.01	95856	100.00

EYNOAG12	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92782	96.79	92782	96.79
1	393	0.41	93175	97.20
2	2681	2.80	95856	100.00

EYNOAG13	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92782	96.79	92782	96.79
1	485	0.51	93267	97.30
2	2589	2.70	95856	100.00

EYNOAG14	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92782	96.79	92782	96.79
1	110	0.11	92892	96.91
2	2964	3.09	95856	100.00

EYNOAG15	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92782	96.79	92782	96.79
1	26	0.03	92808	96.82
2	3048	3.18	95856	100.00

EYNOAG16	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92782	96.79	92782	96.79
1	296	0.31	93078	97.10
2	2778	2.90	95856	100.00

EYNOAG17	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92782	96.79	92782	96.79
1	841	0.88	93623	97.67
2	2233	2.33	95856	100.00

EYNOAG18	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92782	96.79	92782	96.79
1	1054	1.10	93836	97.89
2	2020	2.11	95856	100.00

AYNOAG11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94955	99.06	94955	99.06
1	901	0.94	95856	100.00

EWHERLV3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92782	96.79	92782	96.79
1	1136	1.19	93918	97.98
2	649	0.68	94567	98.66
3	400	0.42	94967	99.07
4	21	0.02	94988	99.09
5	237	0.25	95225	99.34
6	631	0.66	95856	100.00

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                                                Cumulative    Cumulative
AWHERLV3     Frequency     Percent     Frequency     Percent
-------------------------------------------------------------
       0        95109       99.22         95109        99.22
       1          747        0.78         95856       100.00


                                                Cumulative    Cumulative
EVISAGR1     Frequency     Percent     Frequency     Percent
-------------------------------------------------------------
      -1        92782       96.79         92782        96.79
       1          322        0.34         93104        97.13
       2         2752        2.87         95856       100.00


                                                Cumulative    Cumulative
AVISAGR1     Frequency     Percent     Frequency     Percent
-------------------------------------------------------------
       0        95031       99.14         95031        99.14
       1          825        0.86         95856       100.00


                                                Cumulative    Cumulative
EAMTTM41     Frequency     Percent     Frequency     Percent
-------------------------------------------------------------
      -1        93293       97.33         93293        97.33
       0         1776        1.85         95069        99.18
       1           54        0.06         95123        99.24
       2           45        0.05         95168        99.28
       3           34        0.04         95202        99.32
       4           18        0.02         95220        99.34
       5           23        0.02         95243        99.36
       6            6        0.01         95249        99.37
       7           34        0.04         95283        99.40
       8            2        0.00         95285        99.40
      10           19        0.02         95304        99.42
      11            1        0.00         95305        99.43
      12           36        0.04         95341        99.46
      14           10        0.01         95351        99.47
      15           11        0.01         95362        99.48
      16            2        0.00         95364        99.49
      18            1        0.00         95365        99.49
      20           18        0.02         95383        99.51
      21            3        0.00         95386        99.51
      23            1        0.00         95387        99.51
      24           15        0.02         95402        99.53
      25            9        0.01         95411        99.54
      26            7        0.01         95418        99.54
      28            2        0.00         95420        99.55
      30           47        0.05         95467        99.59
      31            1        0.00         95468        99.60
      32            1        0.00         95469        99.60
      34            1        0.00         95470        99.60
      35            3        0.00         95473        99.60
      36            5        0.01         95478        99.61
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			Cumulative	Cumulative
	Frequency	Percent	Frequency	Percent
40	8	0.01	95486	99.61
42	1	0.00	95487	99.62
45	3	0.00	95490	99.62
48	3	0.00	95493	99.62
49	1	0.00	95494	99.62
50	12	0.01	95506	99.63
52	34	0.04	95540	99.67
55	4	0.00	95544	99.67
58	1	0.00	95545	99.68
60	24	0.03	95569	99.70
62	1	0.00	95570	99.70
65	1	0.00	95571	99.70
70	3	0.00	95574	99.71
72	5	0.01	95579	99.71
75	10	0.01	95589	99.72
78	4	0.00	95593	99.73
80	5	0.01	95598	99.73
88	1	0.00	95599	99.73
90	7	0.01	95606	99.74
94	6	0.01	95612	99.75
96	1	0.00	95613	99.75
99	1	0.00	95614	99.75
100	34	0.04	95648	99.78
102	1	0.00	95649	99.78
104	27	0.03	95676	99.81
108	1	0.00	95677	99.81
110	1	0.00	95678	99.81
112	1	0.00	95679	99.82

			Cumulative	Cumulative
EAMTTM41	Frequency	Percent	Frequency	Percent
120	9	0.01	95688	99.82
122	1	0.00	95689	99.83
125	3	0.00	95692	99.83
130	1	0.00	95693	99.83
132	1	0.00	95694	99.83
144	7	0.01	95701	99.84
150	24	0.03	95725	99.86
156	4	0.00	95729	99.87
160	1	0.00	95730	99.87
175	3	0.00	95733	99.87
180	24	0.03	95757	99.90
182	9	0.01	95766	99.91
183	3	0.00	95769	99.91
185	4	0.00	95773	99.91
186	4	0.00	95777	99.92
200	4	0.00	95781	99.92
208	2	0.00	95783	99.92
216	2	0.00	95785	99.93
250	3	0.00	95788	99.93
270	1	0.00	95789	99.93
300	3	0.00	95792	99.93
320	1	0.00	95793	99.93
325	1	0.00	95794	99.94

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350              1        0.00        95795         99.94
352              3        0.00        95798         99.94
355              1        0.00        95799         99.94
360              5        0.01        95804         99.95
365             52        0.05        95856        100.00
```

			Cumulative	Cumulative
EAMTTM42	Frequency	Percent	Frequency	Percent
-1	95665	99.80	95665	99.80
0	21	0.02	95686	99.82
1	24	0.03	95710	99.85
2	29	0.03	95739	99.88
3	17	0.02	95756	99.90
4	13	0.01	95769	99.91
5	6	0.01	95775	99.92
6	6	0.01	95781	99.92
8	3	0.00	95784	99.92
9	3	0.00	95787	99.93
10	2	0.00	95789	99.93
12	1	0.00	95790	99.93
13	1	0.00	95791	99.93
14	2	0.00	95793	99.93
15	3	0.00	95796	99.94
20	7	0.01	95803	99.94
21	1	0.00	95804	99.95
22	1	0.00	95805	99.95
23	1	0.00	95806	99.95
24	3	0.00	95809	99.95
25	5	0.01	95814	99.96
26	33	0.03	95847	99.99
27	1	0.00	95848	99.99
30	1	0.00	95849	99.99
31	1	0.00	95850	99.99
36	1	0.00	95851	99.99
45	1	0.00	95852	100.00
52	4	0.00	95856	100.00

			Cumulative	Cumulative
EAMTTM43	Frequency	Percent	Frequency	Percent
-1	95557	99.69	95557	99.69
0	11	0.01	95568	99.70
1	35	0.04	95603	99.74
2	35	0.04	95638	99.77
3	44	0.05	95682	99.82
4	29	0.03	95711	99.85
5	15	0.02	95726	99.86
6	68	0.07	95794	99.94
7	12	0.01	95806	99.95
8	8	0.01	95814	99.96
9	10	0.01	95824	99.97
10	4	0.00	95828	99.97
11	8	0.01	95836	99.98
12	20	0.02	95856	100.00

AAMTTM41	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94853	98.95	94853	98.95
1	1003	1.05	95856	100.00

EYNOAG21	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95398	99.52	95398	99.52
1	38	0.04	95436	99.56
2	420	0.44	95856	100.00

EYNOAG22	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95398	99.52	95398	99.52
1	115	0.12	95513	99.64
2	343	0.36	95856	100.00

EYNOAG23	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95398	99.52	95398	99.52
1	66	0.07	95464	99.59
2	392	0.41	95856	100.00

EYNOAG24	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95398	99.52	95398	99.52
1	18	0.02	95416	99.54
2	440	0.46	95856	100.00

EYNOAG25	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95398	99.52	95398	99.52
1	33	0.03	95431	99.56
2	425	0.44	95856	100.00

EYNOAG26	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95398	99.52	95398	99.52
1	23	0.02	95421	99.55
2	435	0.45	95856	100.00

EYNOAG27	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95398	99.52	95398	99.52
1	125	0.13	95523	99.65
2	333	0.35	95856	100.00

EYNOAG28	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95398	99.52	95398	99.52
1	87	0.09	95485	99.61
2	371	0.39	95856	100.00

AYNOAG21	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95658	99.79	95658	99.79
1	198	0.21	95856	100.00

EWHERLV4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95398	99.52	95398	99.52
1	154	0.16	95552	99.68
2	102	0.11	95654	99.79
3	68	0.07	95722	99.86
4	2	0.00	95724	99.86
5	21	0.02	95745	99.88
6	111	0.12	95856	100.00

AWHERLV4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95673	99.81	95673	99.81
1	183	0.19	95856	100.00

EVISAGR2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95398	99.52	95398	99.52
1	23	0.02	95421	99.55
2	435	0.45	95856	100.00

AVISAGR2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95673	99.81	95673	99.81
1	183	0.19	95856	100.00

EAMTTM51	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95464	99.59	95464	99.59
0	321	0.33	95785	99.93
2	2	0.00	95787	99.93
3	2	0.00	95789	99.93
5	3	0.00	95792	99.93
6	3	0.00	95795	99.94
7	3	0.00	95798	99.94
10	2	0.00	95800	99.94
12	5	0.01	95805	99.95
20	6	0.01	95811	99.95
24	4	0.00	95815	99.96
25	2	0.00	95817	99.96
26	2	0.00	95819	99.96
30	4	0.00	95823	99.97
40	2	0.00	95825	99.97
48	3	0.00	95828	99.97
50	1	0.00	95829	99.97
52	1	0.00	95830	99.97
72	1	0.00	95831	99.97
76	1	0.00	95832	99.97
90	3	0.00	95835	99.98
110	5	0.01	95840	99.98
120	2	0.00	95842	99.99
175	2	0.00	95844	99.99
180	6	0.01	95850	99.99
182	4	0.00	95854	100.00
200	2	0.00	95856	100.00

EAMTTM52	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95818	99.96	95818	99.96
1	1	0.00	95819	99.96
2	5	0.01	95824	99.97
5	30	0.03	95854	100.00
8	1	0.00	95855	100.00
27	1	0.00	95856	100.00

EAMTTM53	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95830	99.97	95830	99.97
0	8	0.01	95838	99.98
1	4	0.00	95842	99.99
2	5	0.01	95847	99.99
3	1	0.00	95848	99.99
4	1	0.00	95849	99.99
5	1	0.00	95850	99.99
6	3	0.00	95853	100.00
11	2	0.00	95855	100.00
12	1	0.00	95856	100.00

AAMTTM51	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95663	99.80	95663	99.80
1	193	0.20	95856	100.00

EPAYRECV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92782	96.79	92782	96.79
1	208	0.22	92990	97.01
2	2866	2.99	95856	100.00

APAYRECV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95055	99.16	95055	99.16
1	801	0.84	95856	100.00

AACTREC4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95762	99.90	95762	99.90
1	94	0.10	95856	100.00

EOTHITEM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90062	93.96	90062	93.96
1	1350	1.41	91412	95.36
2	4444	4.64	95856	100.00

AOTHITEM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94518	98.60	94518	98.60
1	1338	1.40	95856	100.00

EAGENCOL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90062	93.96	90062	93.96
1	719	0.75	90781	94.71
2	5075	5.29	95856	100.00

AAGENCOL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94500	98.59	94500	98.59
1	1356	1.41	95856	100.00

EAGENALL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95137	99.25	95137	99.25
1	415	0.43	95552	99.68
2	304	0.32	95856	100.00

AAGENALL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95666	99.80	95666	99.80
1	190	0.20	95856	100.00

AAMTAGEN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95561	99.69	95561	99.69
1	295	0.31	95856	100.00

EASNUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	74840	78.08	95856	100.00

ESUPKDYN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	1712	1.79	22728	23.71
2	73128	76.29	95856	100.00

ASUPKDYN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90736	94.66	90736	94.66
1	5120	5.34	95856	100.00

ESUPTYP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94144	98.21	94144	98.21
1	1544	1.61	95688	99.82
2	168	0.18	95856	100.00

ESUPTYP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94144	98.21	94144	98.21
1	77	0.08	94221	98.29
2	1635	1.71	95856	100.00

ESUPTYP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94144	98.21	94144	98.21
1	109	0.11	94253	98.33
2	1603	1.67	95856	100.00

ASUPTYP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95711	99.85	95711	99.85
1	145	0.15	95856	100.00

TSUPNKID	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94144	98.21	94144	98.21
1	1046	1.09	95190	99.31
2	666	0.69	95856	100.00

ASUPNKID	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95704	99.84	95704	99.84
1	152	0.16	95856	100.00

TSUPLTAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94144	98.21	94144	98.21
0	151	0.16	94295	98.37
1	1034	1.08	95329	99.45
2	527	0.55	95856	100.00

ASUPLTAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95679	99.82	95679	99.82
3	177	0.18	95856	100.00

ESUPAGRM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94144	98.21	94144	98.21
1	1339	1.40	95483	99.61
2	373	0.39	95856	100.00

ASUPAGRM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95675	99.81	95675	99.81
1	181	0.19	95856	100.00

TSUPNAGR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94517	98.60	94517	98.60
1	816	0.85	95333	99.45
2	523	0.55	95856	100.00

ASUPNAGR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95000	99.11	95000	99.11
2	790	0.82	95790	99.93
3	66	0.07	95856	100.00

ESUPAGTY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94517	98.60	94517	98.60
1	328	0.34	94845	98.95
2	904	0.94	95749	99.89
3	45	0.05	95794	99.94
4	62	0.06	95856	100.00

ASUPAGTY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95703	99.84	95703	99.84
1	153	0.16	95856	100.00

ASUPAGYR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95560	99.69	95560	99.69
1	275	0.29	95835	99.98
2	21	0.02	95856	100.00

ESUPAMTC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94517	98.60	94517	98.60
1	425	0.44	94942	99.05
2	914	0.95	95856	100.00

ASUPAMTC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95652	99.79	95652	99.79
1	204	0.21	95856	100.00

ASUPYRCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95744	99.88	95744	99.88
1	105	0.11	95849	99.99
3	7	0.01	95856	100.00

ESUPCHAG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95445	99.57	95445	99.57
1	346	0.36	95791	99.93
2	65	0.07	95856	100.00

ASUPCHAG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95789	99.93	95789	99.93
1	67	0.07	95856	100.00

ESUPSTLP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94517	98.60	94517	98.60
1	1253	1.31	95770	99.91
2	86	0.09	95856	100.00

ASUPSTLP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95713	99.85	95713	99.85
1	143	0.15	95856	100.00

```
                                             Cumulative   Cumulative
  ASUPAMPD    Frequency     Percent     Frequency      Percent
  ----------------------------------------------------------------
         0       95589        99.72         95589        99.72
         1         267         0.28         95856       100.00


                                             Cumulative   Cumulative
  ESUPHOPY    Frequency     Percent     Frequency      Percent
  ----------------------------------------------------------------
        -1       94532        98.62         94532        98.62
         1         444         0.46         94976        99.08
         2         365         0.38         95341        99.46
         3         227         0.24         95568        99.70
         4         248         0.26         95816        99.96
         5          40         0.04         95856       100.00


                                             Cumulative   Cumulative
  ASUPHOPY    Frequency     Percent     Frequency      Percent
  ----------------------------------------------------------------
         0       95690        99.83         95690        99.83
         1         166         0.17         95856       100.00


                                             Cumulative   Cumulative
  ESUPHLT1    Frequency     Percent     Frequency      Percent
  ----------------------------------------------------------------
        -1       94532        98.62         94532        98.62
         1         534         0.56         95066        99.18
         2         790         0.82         95856       100.00


                                             Cumulative   Cumulative
  ESUPHLT2    Frequency     Percent     Frequency      Percent
  ----------------------------------------------------------------
        -1       94532        98.62         94532        98.62
         1         352         0.37         94884        98.99
         2         972         1.01         95856       100.00


                                             Cumulative   Cumulative
  ESUPHLT3    Frequency     Percent     Frequency      Percent
  ----------------------------------------------------------------
        -1       94532        98.62         94532        98.62
         1          69         0.07         94601        98.69
         2        1255         1.31         95856       100.00


                                             Cumulative   Cumulative
  ESUPHLT4    Frequency     Percent     Frequency      Percent
  ----------------------------------------------------------------
        -1       94532        98.62         94532        98.62
         1          41         0.04         94573        98.66
         2        1283         1.34         95856       100.00
```

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                                           Cumulative  Cumulative
   ESUPHLT5    Frequency     Percent     Frequency     Percent
   ---------------------------------------------------------------
        -1        94532       98.62         94532        98.62
         1           98        0.10         94630        98.72
         2         1226        1.28         95856       100.00


                                           Cumulative  Cumulative
   ESUPHLT6    Frequency     Percent     Frequency     Percent
   ---------------------------------------------------------------
        -1        94532       98.62         94532        98.62
         1          309        0.32         94841        98.94
         2         1015        1.06         95856       100.00


                                           Cumulative  Cumulative
    ASUPHLT    Frequency     Percent     Frequency     Percent
   ---------------------------------------------------------------
         0        95639       99.77         95639        99.77
         1          217        0.23         95856       100.00


                                           Cumulative  Cumulative
   ESUPCUST    Frequency     Percent     Frequency     Percent
   ---------------------------------------------------------------
        -1        94532       98.62         94532        98.62
         1          254        0.26         94786        98.88
         2          413        0.43         95199        99.31
         3           37        0.04         95236        99.35
         4          421        0.44         95657        99.79
         5           27        0.03         95684        99.82
         6           69        0.07         95753        99.89
         7          103        0.11         95856       100.00


                                           Cumulative  Cumulative
   ASUPCUST    Frequency     Percent     Frequency     Percent
   ---------------------------------------------------------------
         0        95659       99.79         95659        99.79
         1          197        0.21         95856       100.00


                                           Cumulative  Cumulative
   ESUPSPTM    Frequency     Percent     Frequency     Percent
   ---------------------------------------------------------------
        -1        94532       98.62         94532        98.62
         1          579        0.60         95111        99.22
         2          745        0.78         95856       100.00


                                           Cumulative  Cumulative
   ASUPSPTM    Frequency     Percent     Frequency     Percent
   ---------------------------------------------------------------
         0        95647       99.78         95647        99.78
         1          209        0.22         95856       100.00
```

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                                          Cumulative    Cumulative
  ESUPTAM1    Frequency      Percent      Frequency      Percent
  -------------------------------------------------------------------
       -1        94532        98.62          94532         98.62
        0          589         0.61          95121         99.23
        1           18         0.02          95139         99.25
        2           17         0.02          95156         99.27
        3           16         0.02          95172         99.29
        4           14         0.01          95186         99.30
        5            6         0.01          95192         99.31
        6           10         0.01          95202         99.32
        7            7         0.01          95209         99.33
        8            3         0.00          95212         99.33
        9            3         0.00          95215         99.33
       10           17         0.02          95232         99.35
       11            1         0.00          95233         99.35
       12           12         0.01          95245         99.36
       14           15         0.02          95260         99.38
       15            4         0.00          95264         99.38
       16            4         0.00          95268         99.39
       20           10         0.01          95278         99.40
       21            5         0.01          95283         99.40
       24           10         0.01          95293         99.41
       26            2         0.00          95295         99.41
       28            1         0.00          95296         99.42
       30           15         0.02          95311         99.43
       32            1         0.00          95312         99.43
       35            3         0.00          95315         99.44
       36            5         0.01          95320         99.44
       40            6         0.01          95326         99.45
       42            3         0.00          95329         99.45
       43            3         0.00          95332         99.45
       45            6         0.01          95338         99.46
       46            1         0.00          95339         99.46
       47            1         0.00          95340         99.46
       48           28         0.03          95368         99.49
       50           12         0.01          95380         99.50
       52           58         0.06          95438         99.56
       54            1         0.00          95439         99.56
       55            4         0.00          95443         99.57
       56            1         0.00          95444         99.57
       59            1         0.00          95445         99.57
       60           26         0.03          95471         99.60
       62            1         0.00          95472         99.60
       64            2         0.00          95474         99.60
       65            3         0.00          95477         99.60
       66            2         0.00          95479         99.61
       68            3         0.00          95482         99.61
       69            2         0.00          95484         99.61
       70            8         0.01          95492         99.62
       72           12         0.01          95504         99.63
       73            2         0.00          95506         99.63
       74            1         0.00          95507         99.64
       75           15         0.02          95522         99.65
       77            1         0.00          95523         99.65
       78           10         0.01          95533         99.66
```

| | | | Cumulative | Cumulative |
| | | | | |
	Frequency	Percent	Frequency	Percent
80	9	0.01	95542	99.67
82	1	0.00	95543	99.67
83	1	0.00	95544	99.67
84	3	0.00	95547	99.68
85	3	0.00	95550	99.68

| | | | Cumulative | Cumulative |
ESUPTAM1	Frequency	Percent	Frequency	Percent
88	1	0.00	95551	99.68
90	11	0.01	95562	99.69
92	5	0.01	95567	99.70
95	1	0.00	95568	99.70
96	3	0.00	95571	99.70
97	2	0.00	95573	99.70
100	38	0.04	95611	99.74
104	35	0.04	95646	99.78
106	1	0.00	95647	99.78
108	2	0.00	95649	99.78
110	5	0.01	95654	99.79
111	3	0.00	95657	99.79
114	2	0.00	95659	99.79
115	1	0.00	95660	99.80
116	2	0.00	95662	99.80
117	2	0.00	95664	99.80
118	3	0.00	95667	99.80
120	17	0.02	95684	99.82
125	2	0.00	95686	99.82
126	2	0.00	95688	99.82
130	4	0.00	95692	99.83
134	3	0.00	95695	99.83
140	3	0.00	95698	99.84
144	6	0.01	95704	99.84
145	1	0.00	95705	99.84
146	1	0.00	95706	99.84
150	24	0.03	95730	99.87
152	1	0.00	95731	99.87
155	3	0.00	95734	99.87
156	20	0.02	95754	99.89
160	9	0.01	95763	99.90
165	1	0.00	95764	99.90
168	3	0.00	95767	99.91
175	1	0.00	95768	99.91
180	18	0.02	95786	99.93
182	6	0.01	95792	99.93
183	1	0.00	95793	99.93
184	1	0.00	95794	99.94
200	18	0.02	95812	99.95
203	1	0.00	95813	99.96
208	2	0.00	95815	99.96
210	3	0.00	95818	99.96
220	1	0.00	95819	99.96
240	1	0.00	95820	99.96
250	2	0.00	95822	99.96
260	1	0.00	95823	99.97

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
285	1	0.00	95824	99.97
300	5	0.01	95829	99.97
312	2	0.00	95831	99.97
321	1	0.00	95832	99.97
350	2	0.00	95834	99.98
352	3	0.00	95837	99.98
357	1	0.00	95838	99.98
360	2	0.00	95840	99.98
365	16	0.02	95856	100.00

ESUPTAM2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94532	98.62	94532	98.62
0	1171	1.22	95703	99.84
1	14	0.01	95717	99.85
2	34	0.04	95751	99.89
3	16	0.02	95767	99.91
4	18	0.02	95785	99.93
5	1	0.00	95786	99.93
6	6	0.01	95792	99.93
7	6	0.01	95798	99.94
8	5	0.01	95803	99.94
10	2	0.00	95805	99.95
12	4	0.00	95809	99.95
16	2	0.00	95811	99.95
18	2	0.00	95813	99.96
20	2	0.00	95815	99.96
22	2	0.00	95817	99.96
23	1	0.00	95818	99.96
24	5	0.01	95823	99.97
26	21	0.02	95844	99.99
30	1	0.00	95845	99.99
48	1	0.00	95846	99.99
52	10	0.01	95856	100.00

ESUPTAM3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94532	98.62	94532	98.62
0	1076	1.12	95608	99.74
1	20	0.02	95628	99.76
2	28	0.03	95656	99.79
3	59	0.06	95715	99.85
4	33	0.03	95748	99.89
5	20	0.02	95768	99.91
6	60	0.06	95828	99.97
7	4	0.00	95832	99.97
8	3	0.00	95835	99.98
9	4	0.00	95839	99.98
10	3	0.00	95842	99.99
11	3	0.00	95845	99.99
12	11	0.01	95856	100.00

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                                                 Cumulative   Cumulative
   ASUPTAM    Frequency      Percent     Frequency     Percent
   ----------------------------------------------------------------
          0        95563        99.69         95563       99.69
          1          293         0.31         95856      100.00


                                                 Cumulative   Cumulative
   ESUPOTHA   Frequency      Percent     Frequency     Percent
   ----------------------------------------------------------------
         -1        95818        99.96         95818       99.96
          1           18         0.02         95836       99.98
          2           20         0.02         95856      100.00


                                                 Cumulative   Cumulative
   ASUPOTHA   Frequency      Percent     Frequency     Percent
   ----------------------------------------------------------------
          0        95854       100.00         95854      100.00
          1            2         0.00         95856      100.00


                                                 Cumulative   Cumulative
   ASUPAMAL   Frequency      Percent     Frequency     Percent
   ----------------------------------------------------------------
          0        95850        99.99         95850       99.99
          1            6         0.01         95856      100.00


                                                 Cumulative   Cumulative
   ESUPWOAG   Frequency      Percent     Frequency     Percent
   ----------------------------------------------------------------
          0        95856       100.00         95856      100.00


                                                 Cumulative   Cumulative
   ASUPWOAG   Frequency      Percent     Frequency     Percent
   ----------------------------------------------------------------
          0        95856       100.00         95856      100.00


                                                 Cumulative   Cumulative
   ASUPAMAD   Frequency      Percent     Frequency     Percent
   ----------------------------------------------------------------
          0        95740        99.88         95740       99.88
          1          116         0.12         95856      100.00


                                                 Cumulative   Cumulative
   ESUPTMA1   Frequency      Percent     Frequency     Percent
   ----------------------------------------------------------------
         -1        95483        99.61         95483       99.61
          0          211         0.22         95694       99.83
          1            3         0.00         95697       99.83
          2            2         0.00         95699       99.84
          3            2         0.00         95701       99.84
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4	4	0.00	95705	99.84
5	2	0.00	95707	99.84
6	3	0.00	95710	99.85
7	5	0.01	95715	99.85
8	2	0.00	95717	99.85
10	1	0.00	95718	99.86
14	3	0.00	95721	99.86
15	7	0.01	95728	99.87
20	1	0.00	95729	99.87
24	3	0.00	95732	99.87
25	2	0.00	95734	99.87
26	2	0.00	95736	99.87
30	16	0.02	95752	99.89
36	3	0.00	95755	99.89
40	1	0.00	95756	99.90
42	1	0.00	95757	99.90
45	4	0.00	95761	99.90
48	4	0.00	95765	99.91
50	8	0.01	95773	99.91
52	5	0.01	95778	99.92
56	1	0.00	95779	99.92
60	3	0.00	95782	99.92
72	2	0.00	95784	99.92
78	2	0.00	95786	99.93
80	3	0.00	95789	99.93
90	2	0.00	95791	99.93
100	5	0.01	95796	99.94
104	8	0.01	95804	99.95
110	3	0.00	95807	99.95
120	6	0.01	95813	99.96
132	1	0.00	95814	99.96
140	2	0.00	95816	99.96
144	1	0.00	95817	99.96
150	11	0.01	95828	99.97
156	1	0.00	95829	99.97
162	1	0.00	95830	99.97
180	3	0.00	95833	99.98
208	5	0.01	95838	99.98
299	1	0.00	95839	99.98
300	6	0.01	95845	99.99
320	2	0.00	95847	99.99
365	9	0.01	95856	100.00

ESUPTMA2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95483	99.61	95483	99.61
0	317	0.33	95800	99.94
1	2	0.00	95802	99.94
2	8	0.01	95810	99.95
3	11	0.01	95821	99.96
4	3	0.00	95824	99.97
5	4	0.00	95828	99.97
6	1	0.00	95829	99.97
7	2	0.00	95831	99.97

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           8              5           0.01          95836         99.98
          10              1           0.00          95837         99.98
          14              2           0.00          95839         99.98
          17              1           0.00          95840         99.98
          18              1           0.00          95841         99.98
          20              1           0.00          95842         99.99
          23              2           0.00          95844         99.99
          25              1           0.00          95845         99.99
          26              2           0.00          95847         99.99
          36              1           0.00          95848         99.99
          52              8           0.01          95856        100.00


                                             Cumulative    Cumulative
  ESUPTMA3    Frequency      Percent         Frequency       Percent
  -------------------------------------------------------------------
          -1          95483        99.61          95483         99.61
           0            299         0.31          95782         99.92
           1             12         0.01          95794         99.94
           2             14         0.01          95808         99.95
           3             13         0.01          95821         99.96
           4              9         0.01          95830         99.97
           5              4         0.00          95834         99.98
           6             10         0.01          95844         99.99
           7              3         0.00          95847         99.99
          10              2         0.00          95849         99.99
          12              7         0.01          95856        100.00


                                             Cumulative    Cumulative
  ASUPTMA     Frequency      Percent         Frequency       Percent
  -------------------------------------------------------------------
           0          95778        99.92          95778         99.92
           1             78         0.08          95856        100.00


                                             Cumulative    Cumulative
  ESUPOTPY    Frequency      Percent         Frequency       Percent
  -------------------------------------------------------------------
          -1          21016        21.92          21016         21.92
           1            810         0.85          21826         22.77
           2          74030        77.23          95856        100.00


                                             Cumulative    Cumulative
  ASUPOTPY    Frequency      Percent         Frequency       Percent
  -------------------------------------------------------------------
           0          90665        94.58          90665         94.58
           1           5191         5.42          95856        100.00
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TSUPOTNP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95046	99.15	95046	99.15
1	563	0.59	95609	99.74
2	160	0.17	95769	99.91
3	37	0.04	95806	99.95
4	50	0.05	95856	100.00

ASUPOTNP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95799	99.94	95799	99.94
1	57	0.06	95856	100.00

ESUPOTRE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95046	99.15	95046	99.15
1	241	0.25	95287	99.41
2	49	0.05	95336	99.46
3	58	0.06	95394	99.52
4	106	0.11	95500	99.63
5	198	0.21	95698	99.84
6	120	0.13	95818	99.96
7	38	0.04	95856	100.00

ASUPOTRE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95796	99.94	95796	99.94
1	60	0.06	95856	100.00

ESUPOTLV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95046	99.15	95046	99.15
1	605	0.63	95651	99.79
2	21	0.02	95672	99.81
3	184	0.19	95856	100.00

ASUPOTLV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95792	99.93	95792	99.93
1	64	0.07	95856	100.00

ASUPOTAM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95727	99.87	95727	99.87
1	129	0.13	95856	100.00

ESUPOTRL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95609	99.74	95609	99.74
1	109	0.11	95718	99.86
2	3	0.00	95721	99.86
3	7	0.01	95728	99.87
4	25	0.03	95753	99.89
5	40	0.04	95793	99.93
6	48	0.05	95841	99.98
7	15	0.02	95856	100.00

ASUPOTRL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95838	99.98	95838	99.98
1	18	0.02	95856	100.00

ESUPOTLI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95609	99.74	95609	99.74
1	199	0.21	95808	99.95
3	48	0.05	95856	100.00

ASUPOTLI	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95838	99.98	95838	99.98
1	18	0.02	95856	100.00

ASUPOTPA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95806	99.95	95806	99.95
1	50	0.05	95856	100.00

ASUPOTNT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95828	99.97	95828	99.97
1	28	0.03	95856	100.00

EAADUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	74840	78.08	95856	100.00

EHSTAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	22001	22.95	43017	44.88
2	24182	25.23	67199	70.10
3	17813	18.58	85012	88.69
4	7515	7.84	92527	96.53
5	3329	3.47	95856	100.00

AHSTAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90423	94.33	90423	94.33
1	5433	5.67	95856	100.00

ECANE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	3694	3.85	24710	25.78
2	71146	74.22	95856	100.00

ACANE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90260	94.16	90260	94.16
1	5596	5.84	95856	100.00

EWCHAIR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	1187	1.24	22203	23.16
2	73653	76.84	95856	100.00

AWCHAIR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90256	94.16	90256	94.16
1	5600	5.84	95856	100.00

```
                                          Cumulative   Cumulative
    EHEARAID    Frequency    Percent      Frequency      Percent
    ------------------------------------------------------------
        -1         21016       21.92         21016         21.92
         1          1540        1.61         22556         23.53
         2         73300       76.47         95856        100.00


                                          Cumulative   Cumulative
    AHEARAID    Frequency    Percent      Frequency      Percent
    ------------------------------------------------------------
         0         90238       94.14         90238         94.14
         1          5618        5.86         95856        100.00


                                          Cumulative   Cumulative
    ECANE6      Frequency    Percent      Frequency      Percent
    ------------------------------------------------------------
        -1         92162       96.15         92162         96.15
         1          3022        3.15         95184         99.30
         2           672        0.70         95856        100.00


                                          Cumulative   Cumulative
    ACANE6      Frequency    Percent      Frequency      Percent
    ------------------------------------------------------------
         0         95611       99.74         95611         99.74
         1           245        0.26         95856        100.00


                                          Cumulative   Cumulative
    ESEEDIF     Frequency    Percent      Frequency      Percent
    ------------------------------------------------------------
        -1         21016       21.92         21016         21.92
         1          2604        2.72         23620         24.64
         2         72085       75.20         95705         99.84
         3           151        0.16         95856        100.00


                                          Cumulative   Cumulative
    ASEEDIF     Frequency    Percent      Frequency      Percent
    ------------------------------------------------------------
         0         90211       94.11         90211         94.11
         1          5645        5.89         95856        100.00


                                          Cumulative   Cumulative
    ESEENOT     Frequency    Percent      Frequency      Percent
    ------------------------------------------------------------
        -1         93252       97.28         93252         97.28
         1          2126        2.22         95378         99.50
         2           478        0.50         95856        100.00
```

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                                              Cumulative  Cumulative
    ASEENOT    Frequency    Percent    Frequency    Percent
    ------------------------------------------------------------
          0       95680      99.82       95680       99.82
          1         176       0.18       95856      100.00


                                              Cumulative  Cumulative
    EHEARDIF   Frequency    Percent    Frequency    Percent
    ------------------------------------------------------------
         -1       21016      21.92       21016       21.92
          1        2725       2.84       23741       24.77
          2       72046      75.16       95787       99.93
          3          69       0.07       95856      100.00


                                              Cumulative  Cumulative
    AHEARDIF   Frequency    Percent    Frequency    Percent
    ------------------------------------------------------------
          0       90253      94.15       90253       94.15
          1        5603       5.85       95856      100.00


                                              Cumulative  Cumulative
    EHEARNOT   Frequency    Percent    Frequency    Percent
    ------------------------------------------------------------
         -1       93131      97.16       93131       97.16
          1        2462       2.57       95593       99.73
          2         263       0.27       95856      100.00


                                              Cumulative  Cumulative
    AHEARNOT   Frequency    Percent    Frequency    Percent
    ------------------------------------------------------------
          0       95648      99.78       95648       99.78
          1         208       0.22       95856      100.00


                                              Cumulative  Cumulative
    ESPEECHD   Frequency    Percent    Frequency    Percent
    ------------------------------------------------------------
         -1       21016      21.92       21016       21.92
          1         874       0.91       21890       22.84
          2       73966      77.16       95856      100.00


                                              Cumulative  Cumulative
    ASPEECHD   Frequency    Percent    Frequency    Percent
    ------------------------------------------------------------
          0       90272      94.17       90272       94.17
          1        5584       5.83       95856      100.00
```

ESPEECHC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94982	99.09	94982	99.09
1	727	0.76	95709	99.85
2	147	0.15	95856	100.00

ASPEECHC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95795	99.94	95795	99.94
1	61	0.06	95856	100.00

EDIF10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	5658	5.90	26674	27.83
2	69182	72.17	95856	100.00

ADIF10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90149	94.05	90149	94.05
1	5707	5.95	95856	100.00

ECANT10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90198	94.10	90198	94.10
1	2890	3.01	93088	97.11
2	2768	2.89	95856	100.00

ACANT10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95432	99.56	95432	99.56
1	424	0.44	95856	100.00

EDIF25	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	26674	27.83	26674	27.83
1	5686	5.93	32360	33.76
2	63496	66.24	95856	100.00

```
                                      Cumulative    Cumulative
   ADIF25     Frequency     Percent   Frequency      Percent
   -----------------------------------------------------------
       0         90317        94.22      90317          94.22
       1          5539         5.78      95856         100.00


                                      Cumulative    Cumulative
   ECANT25    Frequency     Percent   Frequency      Percent
   -----------------------------------------------------------
      -1         87280        91.05      87280          91.05
       1          3668         3.83      90948          94.88
       2          4908         5.12      95856         100.00


                                      Cumulative    Cumulative
   ACANT25    Frequency     Percent   Frequency      Percent
   -----------------------------------------------------------
       0         95019        99.13      95019          99.13
       1           837         0.87      95856         100.00


                                      Cumulative    Cumulative
   EPUSHD     Frequency     Percent   Frequency      Percent
   -----------------------------------------------------------
      -1         21016        21.92      21016          21.92
       1          8015         8.36      29031          30.29
       2         66825        69.71      95856         100.00


                                      Cumulative    Cumulative
   APUSHD     Frequency     Percent   Frequency      Percent
   -----------------------------------------------------------
       0         90021        93.91      90021          93.91
       1          5835         6.09      95856         100.00


                                      Cumulative    Cumulative
   EPUSHC     Frequency     Percent   Frequency      Percent
   -----------------------------------------------------------
      -1         87841        91.64      87841          91.64
       1          3193         3.33      91034          94.97
       2          4822         5.03      95856         100.00


                                      Cumulative    Cumulative
   APUSHC     Frequency     Percent   Frequency      Percent
   -----------------------------------------------------------
       0         95203        99.32      95203          99.32
       1           653         0.68      95856         100.00
```

ESTANDD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	8533	8.90	29549	30.83
2	66307	69.17	95856	100.00

ASTANDD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90014	93.91	90014	93.91
1	5842	6.09	95856	100.00

ESITD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	3553	3.71	24569	25.63
2	71287	74.37	95856	100.00

ASITD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90068	93.96	90068	93.96
1	5788	6.04	95856	100.00

ESTOOPD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	9772	10.19	30788	32.12
2	65068	67.88	95856	100.00

ASTOOPD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90037	93.93	90037	93.93
1	5819	6.07	95856	100.00

EREACHD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	4269	4.45	25285	26.38
2	70571	73.62	95856	100.00

AREACHD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90036	93.93	90036	93.93
1	5820	6.07	95856	100.00

EGRASPD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	2548	2.66	23564	24.58
2	72292	75.42	95856	100.00

AGRASPD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90082	93.98	90082	93.98
1	5774	6.02	95856	100.00

EGRASPC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93308	97.34	93308	97.34
1	2304	2.40	95612	99.75
2	244	0.25	95856	100.00

AGRASPC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95667	99.80	95667	99.80
1	189	0.20	95856	100.00

ESTAIRSD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	7796	8.13	28812	30.06
2	67044	69.94	95856	100.00

ASTAIRSD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90009	93.90	90009	93.90
1	5847	6.10	95856	100.00

ESTAIRSC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	88060	91.87	88060	91.87
1	5114	5.34	93174	97.20
2	2682	2.80	95856	100.00

ASTAIRSC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95220	99.34	95220	99.34
1	636	0.66	95856	100.00

EWALKD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	8092	8.44	29108	30.37
2	66748	69.63	95856	100.00

AWALKD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89912	93.80	89912	93.80
1	5944	6.20	95856	100.00

EWALKC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87764	91.56	87764	91.56
1	3500	3.65	91264	95.21
2	4592	4.79	95856	100.00

AWALKC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95102	99.21	95102	99.21
1	754	0.79	95856	100.00

ETELED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	963	1.00	21979	22.93
2	73877	77.07	95856	100.00

ATELED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90133	94.03	90133	94.03
1	5723	5.97	95856	100.00

ETELEC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94893	99.00	94893	99.00
1	615	0.64	95508	99.64
2	348	0.36	95856	100.00

ATELEC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95790	99.93	95790	99.93
1	66	0.07	95856	100.00

EINDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	1444	1.51	22460	23.43
2	73396	76.57	95856	100.00

AINDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90124	94.02	90124	94.02
1	5732	5.98	95856	100.00

EOUTDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	3189	3.33	24205	25.25
2	71651	74.75	95856	100.00

AOUTDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90118	94.01	90118	94.01
1	5738	5.99	95856	100.00

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                                          Cumulative  Cumulative
  EBEDDIF     Frequency      Percent       Frequency     Percent
  ------------------------------------------------------------------
      -1          21016        21.92           21016       21.92
       1           1938         2.02           22954       23.95
       2          72902        76.05           95856      100.00


                                          Cumulative  Cumulative
  ABEDDIF     Frequency      Percent       Frequency     Percent
  ------------------------------------------------------------------
       0          90116        94.01           90116       94.01
       1           5740         5.99           95856      100.00


                                          Cumulative  Cumulative
  EBATHDIF    Frequency      Percent       Frequency     Percent
  ------------------------------------------------------------------
      -1          21016        21.92           21016       21.92
       1           1838         1.92           22854       23.84
       2          73002        76.16           95856      100.00


                                          Cumulative  Cumulative
  ABATHDIF    Frequency      Percent       Frequency     Percent
  ------------------------------------------------------------------
       0          90114        94.01           90114       94.01
       1           5742         5.99           95856      100.00


                                          Cumulative  Cumulative
  EDRESSD     Frequency      Percent       Frequency     Percent
  ------------------------------------------------------------------
      -1          21016        21.92           21016       21.92
       1           1324         1.38           22340       23.31
       2          73516        76.69           95856      100.00


                                          Cumulative  Cumulative
  ADRESSD     Frequency      Percent       Frequency     Percent
  ------------------------------------------------------------------
       0          90115        94.01           90115       94.01
       1           5741         5.99           95856      100.00


                                          Cumulative  Cumulative
  EWALK2D     Frequency      Percent       Frequency     Percent
  ------------------------------------------------------------------
      -1          21016        21.92           21016       21.92
       1           2878         3.00           23894       24.93
       2          71962        75.07           95856      100.00
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AWALK2D	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90115	94.01	90115	94.01
1	5741	5.99	95856	100.00

EEATDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	516	0.54	21532	22.46
2	74324	77.54	95856	100.00

AEATDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90115	94.01	90115	94.01
1	5741	5.99	95856	100.00

ETOILETD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	841	0.88	21857	22.80
2	73999	77.20	95856	100.00

ATOILETD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90108	94.00	90108	94.00
1	5748	6.00	95856	100.00

EMONEYD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	1839	1.92	22855	23.84
2	73001	76.16	95856	100.00

AMONEYD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90091	93.99	90091	93.99
1	5765	6.01	95856	100.00

EMEALSD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	1845	1.92	22861	23.85
2	72995	76.15	95856	100.00

AMEALSD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90096	93.99	90096	93.99
1	5760	6.01	95856	100.00

EHWORKD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	2477	2.58	23493	24.51
2	72363	75.49	95856	100.00

AHWORKD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90099	93.99	90099	93.99
1	5757	6.01	95856	100.00

EMEDD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	1505	1.57	22521	23.49
2	73335	76.51	95856	100.00

AMEDD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90089	93.98	90089	93.98
1	5767	6.02	95856	100.00

EINHELP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94412	98.49	94412	98.49
1	790	0.82	95202	99.32
2	654	0.68	95856	100.00

AINHELP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95745	99.88	95745	99.88
1	111	0.12	95856	100.00

EOUTHELP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92667	96.67	92667	96.67
1	2545	2.66	95212	99.33
2	644	0.67	95856	100.00

AOUTHELP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95630	99.76	95630	99.76
1	226	0.24	95856	100.00

EBEDHELP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93918	97.98	93918	97.98
1	913	0.95	94831	98.93
2	1025	1.07	95856	100.00

ABEDHELP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95713	99.85	95713	99.85
1	143	0.15	95856	100.00

EBATHH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94018	98.08	94018	98.08
1	1149	1.20	95167	99.28
2	689	0.72	95856	100.00

ABATHH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95730	99.87	95730	99.87
1	126	0.13	95856	100.00

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                                                Cumulative    Cumulative
      EDRESSH     Frequency     Percent      Frequency       Percent
      -----------------------------------------------------------------
           -1        94532       98.62          94532         98.62
            1          898        0.94          95430         99.56
            2          426        0.44          95856        100.00


                                                Cumulative    Cumulative
      ADRESSH     Frequency     Percent      Frequency       Percent
      -----------------------------------------------------------------
            0        95761       99.90          95761         99.90
            1           95        0.10          95856        100.00


                                                Cumulative    Cumulative
      EWALK2H     Frequency     Percent      Frequency       Percent
      -----------------------------------------------------------------
           -1        92978       97.00          92978         97.00
            1         1334        1.39          94312         98.39
            2         1544        1.61          95856        100.00


                                                Cumulative    Cumulative
      AWALK2H     Frequency     Percent      Frequency       Percent
      -----------------------------------------------------------------
            0        95656       99.79          95656         99.79
            1          200        0.21          95856        100.00


                                                Cumulative    Cumulative
      EEATHELP    Frequency     Percent      Frequency       Percent
      -----------------------------------------------------------------
           -1        95340       99.46          95340         99.46
            1          297        0.31          95637         99.77
            2          219        0.23          95856        100.00


                                                Cumulative    Cumulative
      AEATHELP    Frequency     Percent      Frequency       Percent
      -----------------------------------------------------------------
            0        95826       99.97          95826         99.97
            1           30        0.03          95856        100.00


                                                Cumulative    Cumulative
      ETOILETH    Frequency     Percent      Frequency       Percent
      -----------------------------------------------------------------
           -1        95015       99.12          95015         99.12
            1          549        0.57          95564         99.70
            2          292        0.30          95856        100.00
```

ATOILETH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95802	99.94	95802	99.94
1	54	0.06	95856	100.00

EMONEYH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94017	98.08	94017	98.08
1	1573	1.64	95590	99.72
2	266	0.28	95856	100.00

AMONEYH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95721	99.86	95721	99.86
1	135	0.14	95856	100.00

EMEALSH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94011	98.08	94011	98.08
1	1550	1.62	95561	99.69
2	295	0.31	95856	100.00

AMEALSH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95714	99.85	95714	99.85
1	142	0.15	95856	100.00

EHWORKH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93379	97.42	93379	97.42
1	1943	2.03	95322	99.44
2	534	0.56	95856	100.00

AHWORKH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95675	99.81	95675	99.81
1	181	0.19	95856	100.00

EMEDH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94351	98.43	94351	98.43
1	1216	1.27	95567	99.70
2	289	0.30	95856	100.00

AMEDH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95745	99.88	95745	99.88
1	111	0.12	95856	100.00

EHELPER1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91978	95.95	91978	95.95
1	361	0.38	92339	96.33
2	761	0.79	93100	97.12
3	1152	1.20	94252	98.33
4	331	0.35	94583	98.67
5	425	0.44	95008	99.12
6	213	0.22	95221	99.34
7	334	0.35	95555	99.69
8	215	0.22	95770	99.91
9	86	0.09	95856	100.00

AHELPER1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95570	99.70	95570	99.70
1	286	0.30	95856	100.00

AHHMEMB1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94211	98.28	94211	98.28
3	1645	1.72	95856	100.00

EHELPER2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92064	96.04	92064	96.04
1	1812	1.89	93876	97.93
2	282	0.29	94158	98.23
3	332	0.35	94490	98.57
4	110	0.11	94600	98.69
5	115	0.12	94715	98.81
6	365	0.38	95080	99.19
7	138	0.14	95218	99.33
8	229	0.24	95447	99.57
9	409	0.43	95856	100.00

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                                                Cumulative   Cumulative
   AHELPER2     Frequency     Percent       Frequency      Percent
   ------------------------------------------------------------------
         0         95568        99.70          95568         99.70
         3           288         0.30          95856        100.00


                                                Cumulative   Cumulative
   AHHMEMB2     Frequency     Percent       Frequency      Percent
   ------------------------------------------------------------------
         0         94419        98.50          94419         98.50
         3          1437         1.50          95856        100.00


                                                Cumulative   Cumulative
   EHOWLONG     Frequency     Percent       Frequency      Percent
   ------------------------------------------------------------------
        -1         92064        96.04          92064         96.04
         1           401         0.42          92465         96.46
         2           345         0.36          92810         96.82
         3           919         0.96          93729         97.78
         4           747         0.78          94476         98.56
         5          1380         1.44          95856        100.00


                                                Cumulative   Cumulative
   AHOWLONG     Frequency     Percent       Frequency      Percent
   ------------------------------------------------------------------
         0         95514        99.64          95514         99.64
         1           342         0.36          95856        100.00


                                                Cumulative   Cumulative
   EPAYHELP     Frequency     Percent       Frequency      Percent
   ------------------------------------------------------------------
        -1         92064        96.04          92064         96.04
         1           481         0.50          92545         96.55
         2          3311         3.45          95856        100.00


                                                Cumulative   Cumulative
   APAYHELP     Frequency     Percent       Frequency      Percent
   ------------------------------------------------------------------
         0         95555        99.69          95555         99.69
         1           301         0.31          95856        100.00


                                                Cumulative   Cumulative
    APAYAMT     Frequency     Percent       Frequency      Percent
   ------------------------------------------------------------------
         0         95682        99.82          95682         99.82
         1           174         0.18          95856        100.00
```

ECOND1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	77362	80.71	77362	80.71
1	37	0.04	77399	80.75
2	25	0.03	77424	80.77
3	4444	4.64	81868	85.41
4	3332	3.48	85200	88.88
5	558	0.58	85758	89.47
6	361	0.38	86119	89.84
7	400	0.42	86519	90.26
8	74	0.08	86593	90.34
9	864	0.90	87457	91.24
10	841	0.88	88298	92.12
11	56	0.06	88354	92.17
12	127	0.13	88481	92.31
13	1018	1.06	89499	93.37
14	84	0.09	89583	93.46
15	348	0.36	89931	93.82
16	103	0.11	90034	93.93
17	118	0.12	90152	94.05
18	654	0.68	90806	94.73
19	342	0.36	91148	95.09
20	141	0.15	91289	95.24
21	64	0.07	91353	95.30
22	78	0.08	91431	95.38
23	143	0.15	91574	95.53
24	29	0.03	91603	95.56
25	607	0.63	92210	96.20
26	85	0.09	92295	96.29
27	352	0.37	92647	96.65
28	38	0.04	92685	96.69
29	46	0.05	92731	96.74
30	3125	3.26	95856	100.00

ACOND1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91032	94.97	91032	94.97
1	4824	5.03	95856	100.00

ECOND2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90969	94.90	90969	94.90
1	4	0.00	90973	94.91
2	4	0.00	90977	94.91
3	376	0.39	91353	95.30
4	765	0.80	92118	96.10
5	142	0.15	92260	96.25
6	101	0.11	92361	96.35
7	100	0.10	92461	96.46
8	9	0.01	92470	96.47
9	149	0.16	92619	96.62

			Cumulative	Cumulative
	Frequency	Percent	Frequency	Percent
10	447	0.47	93066	97.09
11	20	0.02	93086	97.11
12	55	0.06	93141	97.17
13	487	0.51	93628	97.68
14	51	0.05	93679	97.73
15	507	0.53	94186	98.26
16	67	0.07	94253	98.33
17	40	0.04	94293	98.37
18	270	0.28	94563	98.65
19	163	0.17	94726	98.82
20	38	0.04	94764	98.86
21	12	0.01	94776	98.87
22	44	0.05	94820	98.92
23	53	0.06	94873	98.97
24	15	0.02	94888	98.99
25	257	0.27	95145	99.26
26	59	0.06	95204	99.32
27	79	0.08	95283	99.40
28	47	0.05	95330	99.45
29	11	0.01	95341	99.46
30	515	0.54	95856	100.00

			Cumulative	Cumulative
ECOND3	Frequency	Percent	Frequency	Percent
-1	93680	97.73	93680	97.73
1	2	0.00	93682	97.73
3	131	0.14	93813	97.87
4	84	0.09	93897	97.96
5	61	0.06	93958	98.02
6	26	0.03	93984	98.05
7	34	0.04	94018	98.08
8	2	0.00	94020	98.08
9	68	0.07	94088	98.16
10	144	0.15	94232	98.31
11	15	0.02	94247	98.32
12	33	0.03	94280	98.36
13	195	0.20	94475	98.56
14	19	0.02	94494	98.58
15	329	0.34	94823	98.92
16	53	0.06	94876	98.98
17	20	0.02	94896	99.00
18	194	0.20	95090	99.20
19	86	0.09	95176	99.29
20	20	0.02	95196	99.31
21	13	0.01	95209	99.33
22	8	0.01	95217	99.33
23	22	0.02	95239	99.36
24	11	0.01	95250	99.37
25	171	0.18	95421	99.55
26	70	0.07	95491	99.62
27	65	0.07	95556	99.69
28	56	0.06	95612	99.75
29	12	0.01	95624	99.76
30	232	0.24	95856	100.00

ECONDPH1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93625	97.67	93625	97.67
1	29	0.03	93654	97.70
2	8	0.01	93662	97.71
3	177	0.18	93839	97.90
4	145	0.15	93984	98.05
5	15	0.02	93999	98.06
6	22	0.02	94021	98.09
7	93	0.10	94114	98.18
8	1	0.00	94115	98.18
9	7	0.01	94122	98.19
10	319	0.33	94441	98.52
11	25	0.03	94466	98.55
12	15	0.02	94481	98.57
13	197	0.21	94678	98.77
14	16	0.02	94694	98.79
15	204	0.21	94898	99.00
16	40	0.04	94938	99.04
17	35	0.04	94973	99.08
18	145	0.15	95118	99.23
19	163	0.17	95281	99.40
20	4	0.00	95285	99.40
21	1	0.00	95286	99.41
22	3	0.00	95289	99.41
23	4	0.00	95293	99.41
25	35	0.04	95328	99.45
26	45	0.05	95373	99.50
27	17	0.02	95390	99.51
28	32	0.03	95422	99.55
29	17	0.02	95439	99.56
30	417	0.44	95856	100.00

ACONDPH1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94999	99.11	94999	99.11
1	857	0.89	95856	100.00

ECONDPH2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95556	99.69	95556	99.69
1	2	0.00	95558	99.69
3	18	0.02	95576	99.71
4	17	0.02	95593	99.73
5	6	0.01	95599	99.73
6	2	0.00	95601	99.73
7	4	0.00	95605	99.74
9	1	0.00	95606	99.74
10	24	0.03	95630	99.76
11	1	0.00	95631	99.77
12	3	0.00	95634	99.77

			Cumulative	Cumulative
	Frequency	Percent	Frequency	Percent

13	31	0.03	95665	99.80
14	3	0.00	95668	99.80
15	64	0.07	95732	99.87
16	4	0.00	95736	99.87
17	3	0.00	95739	99.88
18	29	0.03	95768	99.91
19	29	0.03	95797	99.94
20	1	0.00	95798	99.94
22	1	0.00	95799	99.94
23	1	0.00	95800	99.94
25	3	0.00	95803	99.94
26	6	0.01	95809	99.95
27	2	0.00	95811	99.95
28	6	0.01	95817	99.96
29	2	0.00	95819	99.96
30	37	0.04	95856	100.00

			Cumulative	Cumulative
ECONDPH3	Frequency	Percent	Frequency	Percent

-1	95780	99.92	95780	99.92
1	1	0.00	95781	99.92
2	1	0.00	95782	99.92
4	2	0.00	95784	99.92
5	1	0.00	95785	99.93
7	2	0.00	95787	99.93
10	1	0.00	95788	99.93
12	1	0.00	95789	99.93
13	4	0.00	95793	99.93
15	16	0.02	95809	99.95
16	2	0.00	95811	99.95
17	1	0.00	95812	99.95
18	2	0.00	95814	99.96
19	5	0.01	95819	99.96
25	5	0.01	95824	99.97
26	10	0.01	95834	99.98
28	3	0.00	95837	99.98
30	19	0.02	95856	100.00

			Cumulative	Cumulative
EMOTORV	Frequency	Percent	Frequency	Percent

-1	75131	78.38	75131	78.38
1	1222	1.27	76353	79.65
2	19503	20.35	95856	100.00

			Cumulative	Cumulative
AMOTORV	Frequency	Percent	Frequency	Percent

0	90148	94.05	90148	94.05
1	5708	5.95	95856	100.00

EMAIN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90669	94.59	90669	94.59
1	11	0.01	90680	94.60
2	5	0.01	90685	94.61
3	971	1.01	91656	95.62
4	905	0.94	92561	96.56
5	110	0.11	92671	96.68
6	82	0.09	92753	96.76
7	103	0.11	92856	96.87
8	13	0.01	92869	96.88
9	84	0.09	92953	96.97
10	446	0.47	93399	97.44
11	24	0.03	93423	97.46
12	70	0.07	93493	97.53
13	481	0.50	93974	98.04
14	30	0.03	94004	98.07
15	150	0.16	94154	98.22
16	50	0.05	94204	98.28
17	32	0.03	94236	98.31
18	331	0.35	94567	98.66
19	182	0.19	94749	98.85
20	57	0.06	94806	98.90
21	19	0.02	94825	98.92
22	32	0.03	94857	98.96
23	65	0.07	94922	99.03
24	4	0.00	94926	99.03
25	212	0.22	95138	99.25
26	59	0.06	95197	99.31
27	137	0.14	95334	99.46
28	26	0.03	95360	99.48
29	14	0.01	95374	99.50
30	482	0.50	95856	100.00

AMAIN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95763	99.90	95763	99.90
3	93	0.10	95856	100.00

AYEAR1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88737	92.57	88737	92.57
1	7064	7.37	95801	99.94
3	55	0.06	95856	100.00

EMONTH1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94860	98.96	94860	98.96
1	132	0.14	94992	99.10

	110	0.11	95102	99.21
2	110	0.11	95102	99.21
3	116	0.12	95218	99.33
4	139	0.15	95357	99.48
5	158	0.16	95515	99.64
6	151	0.16	95666	99.80
7	106	0.11	95772	99.91
8	64	0.07	95836	99.98
9	20	0.02	95856	100.00

AMONTH1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95734	99.87	95734	99.87
3	122	0.13	95856	100.00

EHAD5M	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95739	99.88	95739	99.88
1	55	0.06	95794	99.94
2	62	0.06	95856	100.00

ELAST12M	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94860	98.96	94860	98.96
1	538	0.56	95398	99.52
2	458	0.48	95856	100.00

ALAST12M	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95721	99.86	95721	99.86
1	135	0.14	95856	100.00

ELDIS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	1297	1.35	22313	23.28
2	73543	76.72	95856	100.00

ALDIS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89903	93.79	89903	93.79
1	5953	6.21	95856	100.00

EMR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	443	0.46	21459	22.39
2	74397	77.61	95856	100.00

AMR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89997	93.89	89997	93.89
1	5859	6.11	95856	100.00

EDEVDIS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	243	0.25	21259	22.18
2	74597	77.82	95856	100.00

ADEVDIS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89980	93.87	89980	93.87
1	5876	6.13	95856	100.00

EALZ	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	782	0.82	21798	22.74
2	74058	77.26	95856	100.00

AALZ	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89961	93.85	89961	93.85
1	5895	6.15	95856	100.00

EOTHERM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	1648	1.72	22664	23.64
2	73192	76.36	95856	100.00

AOTHERM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89944	93.83	89944	93.83
1	5912	6.17	95856	100.00

EANXIOUS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	5564	5.80	26580	27.73
2	69276	72.27	95856	100.00

AANXIOUS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89665	93.54	89665	93.54
1	6191	6.46	95856	100.00

ESOCIAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	1398	1.46	22414	23.38
2	73442	76.62	95856	100.00

ASOCIAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89717	93.60	89717	93.60
1	6139	6.40	95856	100.00

ECTRATE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	2684	2.80	23700	24.72
2	72156	75.28	95856	100.00

ACTRATE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89742	93.62	89742	93.62
1	6114	6.38	95856	100.00

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                                  Cumulative    Cumulative
   ECOPE     Frequency    Percent   Frequency     Percent
   ------------------------------------------------------------
      -1        21016      21.92       21016        21.92
       1         3294       3.44       24310        25.36
       2        71546      74.64       95856       100.00


                                  Cumulative    Cumulative
   ACOPE     Frequency    Percent   Frequency     Percent
   ------------------------------------------------------------
       0        89715      93.59       89715        93.59
       1         6141       6.41       95856       100.00


                                  Cumulative    Cumulative
  EINTRFER   Frequency    Percent   Frequency     Percent
   ------------------------------------------------------------
      -1        88810      92.65       88810        92.65
       1         3021       3.15       91831        95.80
       2         4025       4.20       95856       100.00


                                  Cumulative    Cumulative
  AINTRFER   Frequency    Percent   Frequency     Percent
   ------------------------------------------------------------
       0        95195      99.31       95195        99.31
       1          661       0.69       95856       100.00


                                  Cumulative    Cumulative
  EJOBDIF    Frequency    Percent   Frequency     Percent
   ------------------------------------------------------------
      -1        29537      30.81       29537        30.81
       1         5593       5.83       35130        36.65
       2        60726      63.35       95856       100.00


                                  Cumulative    Cumulative
  AJOBDIF    Frequency    Percent   Frequency     Percent
   ------------------------------------------------------------
       0        90570      94.49       90570        94.49
       1         5286       5.51       95856       100.00


                                  Cumulative    Cumulative
  EJOBCANT   Frequency    Percent   Frequency     Percent
   ------------------------------------------------------------
      -1        95611      99.74       95611        99.74
       1          226       0.24       95837        99.98
       2           19       0.02       95856       100.00
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AJOBCANT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95820	99.96	95820	99.96
1	36	0.04	95856	100.00

EHWRKDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	22578	23.55	22578	23.55
1	6793	7.09	29371	30.64
2	66485	69.36	95856	100.00

AHWRKDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90159	94.06	90159	94.06
1	5697	5.94	95856	100.00

EHWRKNO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89063	92.91	89063	92.91
1	1829	1.91	90892	94.82
2	4964	5.18	95856	100.00

AHWRKNO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95340	99.46	95340	99.46
1	516	0.54	95856	100.00

ECONDW1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	84102	87.74	84102	87.74
1	77	0.08	84179	87.82
2	33	0.03	84212	87.85
3	2018	2.11	86230	89.96
4	2291	2.39	88521	92.35
5	227	0.24	88748	92.58
6	232	0.24	88980	92.83
7	278	0.29	89258	93.12
8	64	0.07	89322	93.18
9	103	0.11	89425	93.29
10	583	0.61	90008	93.90
11	90	0.09	90098	93.99
12	139	0.15	90237	94.14
13	865	0.90	91102	95.04
14	66	0.07	91168	95.11
15	162	0.17	91330	95.28

			Cumulative	Cumulative
	Frequency	Percent	Frequency	Percent
16	112	0.12	91442	95.40
17	249	0.26	91691	95.65
18	556	0.58	92247	96.23
19	828	0.86	93075	97.10
20	181	0.19	93256	97.29
21	61	0.06	93317	97.35
22	83	0.09	93400	97.44
23	97	0.10	93497	97.54
24	10	0.01	93507	97.55
25	311	0.32	93818	97.87
26	53	0.06	93871	97.93
27	265	0.28	94136	98.21
28	21	0.02	94157	98.23
29	29	0.03	94186	98.26
30	1670	1.74	95856	100.00

ACONDW1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93588	97.63	93588	97.63
1	2268	2.37	95856	100.00

ECONDW2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93160	97.19	93160	97.19
1	4	0.00	93164	97.19
2	4	0.00	93168	97.20
3	197	0.21	93365	97.40
4	441	0.46	93806	97.86
5	81	0.08	93887	97.95
6	56	0.06	93943	98.00
7	68	0.07	94011	98.08
8	7	0.01	94018	98.08
9	28	0.03	94046	98.11
10	223	0.23	94269	98.34
11	19	0.02	94288	98.36
12	37	0.04	94325	98.40
13	242	0.25	94567	98.66
14	29	0.03	94596	98.69
15	246	0.26	94842	98.94
16	43	0.04	94885	98.99
17	31	0.03	94916	99.02
18	168	0.18	95084	99.19
19	182	0.19	95266	99.38
20	31	0.03	95297	99.42
21	14	0.01	95311	99.43
22	22	0.02	95333	99.45
23	24	0.03	95357	99.48
24	9	0.01	95366	99.49
25	132	0.14	95498	99.63
26	37	0.04	95535	99.67

	27	44	0.05	95579	99.71
	28	14	0.01	95593	99.73
	29	6	0.01	95599	99.73
	30	257	0.27	95856	100.00

ECONDW3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94746	98.84	94746	98.84
1	2	0.00	94748	98.84
3	63	0.07	94811	98.91
4	46	0.05	94857	98.96
5	31	0.03	94888	98.99
6	24	0.03	94912	99.02
7	16	0.02	94928	99.03
9	22	0.02	94950	99.05
10	78	0.08	95028	99.14
11	4	0.00	95032	99.14
12	22	0.02	95054	99.16
13	91	0.09	95145	99.26
14	12	0.01	95157	99.27
15	141	0.15	95298	99.42
16	27	0.03	95325	99.45
17	11	0.01	95336	99.46
18	102	0.11	95438	99.56
19	67	0.07	95505	99.63
20	16	0.02	95521	99.65
21	5	0.01	95526	99.66
22	6	0.01	95532	99.66
23	8	0.01	95540	99.67
24	4	0.00	95544	99.67
25	87	0.09	95631	99.77
26	30	0.03	95661	99.80
27	38	0.04	95699	99.84
28	24	0.03	95723	99.86
29	6	0.01	95729	99.87
30	127	0.13	95856	100.00

EMAIN2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93160	97.19	93160	97.19
1	14	0.01	93174	97.20
2	5	0.01	93179	97.21
3	435	0.45	93614	97.66
4	545	0.57	94159	98.23
5	58	0.06	94217	98.29
6	36	0.04	94253	98.33
7	65	0.07	94318	98.40
8	8	0.01	94326	98.40
9	12	0.01	94338	98.42
10	188	0.20	94526	98.61
11	14	0.01	94540	98.63
12	41	0.04	94581	98.67

			Cumulative	Cumulative
	Frequency	Percent	Frequency	Percent
13	264	0.28	94845	98.95
14	14	0.01	94859	98.96
15	42	0.04	94901	99.00
16	30	0.03	94931	99.04
17	26	0.03	94957	99.06
18	178	0.19	95135	99.25
19	183	0.19	95318	99.44
20	41	0.04	95359	99.48
21	15	0.02	95374	99.50
22	17	0.02	95391	99.51
23	26	0.03	95417	99.54
25	87	0.09	95504	99.63
26	25	0.03	95529	99.66
27	64	0.07	95593	99.73
28	7	0.01	95600	99.73
29	9	0.01	95609	99.74
30	247	0.26	95856	100.00

AMAIN2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95821	99.96	95821	99.96
3	35	0.04	95856	100.00

EAPPLYSS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	41425	43.22	41425	43.22
1	942	0.98	42367	44.20
2	53489	55.80	95856	100.00

AAPPLYSS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91455	95.41	91455	95.41
1	4401	4.59	95856	100.00

ECOMPUTE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	51120	53.33	72136	75.25
2	23720	24.75	95856	100.00

ACOMPUTE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89437	93.30	89437	93.30
1	6419	6.70	95856	100.00

ECMPHOME	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	44736	46.67	44736	46.67
1	43142	45.01	87878	91.68
2	7978	8.32	95856	100.00

ACMPHOME	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91306	95.25	91306	95.25
1	4550	4.75	95856	100.00

ECMPWORK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	25287	26.38	46303	48.30
2	49553	51.70	95856	100.00

ACMPWORK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89142	93.00	89142	93.00
1	6714	7.00	95856	100.00

ECMPSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82035	85.58	82035	85.58
1	10981	11.46	93016	97.04
2	2840	2.96	95856	100.00

ACMPSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93444	97.48	93444	97.48
1	2412	2.52	95856	100.00

EINTRNET	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	41935	43.75	62951	65.67
2	32905	34.33	95856	100.00

AINTRNET	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88762	92.60	88762	92.60
1	7094	7.40	95856	100.00

EINTHOME	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	57337	59.82	57337	59.82
1	36228	37.79	93565	97.61
2	2291	2.39	95856	100.00

AINTHOME	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92176	96.16	92176	96.16
1	3680	3.84	95856	100.00

EINTWORK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	73949	77.15	73949	77.15
1	18501	19.30	92450	96.45
2	3406	3.55	95856	100.00

AINTWORK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93867	97.93	93867	97.93
1	1989	2.07	95856	100.00

EINTSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86474	90.21	86474	90.21
1	8012	8.36	94486	98.57
2	1370	1.43	95856	100.00

AINTSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94574	98.66	94574	98.66
1	1282	1.34	95856	100.00

EINTLIBR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	53921	56.25	53921	56.25
1	5558	5.80	59479	62.05
2	36377	37.95	95856	100.00

AINTLIBR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91412	95.36	91412	95.36
1	4444	4.64	95856	100.00

EINTCCEN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	53921	56.25	53921	56.25
1	814	0.85	54735	57.10
2	41121	42.90	95856	100.00

AINTCCEN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91434	95.39	91434	95.39
1	4422	4.61	95856	100.00

EINTSOME	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	53921	56.25	53921	56.25
1	5488	5.73	59409	61.98
2	36447	38.02	95856	100.00

AINTSOME	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91408	95.36	91408	95.36
1	4448	4.64	95856	100.00

EINTOTHR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	53921	56.25	53921	56.25
1	1302	1.36	55223	57.61
2	40633	42.39	95856	100.00

AINTOTHR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91410	95.36	91410	95.36
1	4446	4.64	95856	100.00

EICOURSE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	53921	56.25	53921	56.25
1	3361	3.51	57282	59.76
2	38574	40.24	95856	100.00

AICOURSE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91230	95.17	91230	95.17
1	4626	4.83	95856	100.00

EIHEALTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	53921	56.25	53921	56.25
1	14221	14.84	68142	71.09
2	27714	28.91	95856	100.00

AIHEALTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90596	94.51	90596	94.51
1	5260	5.49	95856	100.00

EIGOVERN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	53921	56.25	53921	56.25
1	13357	13.93	67278	70.19
2	28578	29.81	95856	100.00

AIGOVERN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90500	94.41	90500	94.41
1	5356	5.59	95856	100.00

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                                             Cumulative   Cumulative
   EISRCHJB    Frequency    Percent    Frequency      Percent
   ------------------------------------------------------------------
        -1        53921      56.25         53921        56.25
         1         8460       8.83         62381        65.08
         2        33475      34.92         95856       100.00


                                             Cumulative   Cumulative
   AISRCHJB    Frequency    Percent    Frequency      Percent
   ------------------------------------------------------------------
         0        90937      94.87         90937        94.87
         1         4919       5.13         95856       100.00


                                             Cumulative   Cumulative
    RONLINE    Frequency    Percent    Frequency      Percent
   ------------------------------------------------------------------
        -1        21016      21.92         21016        21.92
         1        19207      20.04         40223        41.96
         2        55633      58.04         95856       100.00


                                             Cumulative   Cumulative
    AONLINE    Frequency    Percent    Frequency      Percent
   ------------------------------------------------------------------
         0        89083      92.93         89083        92.93
         1         6773       7.07         95856       100.00


                                             Cumulative   Cumulative
   EINTSTIL    Frequency    Percent    Frequency      Percent
   ------------------------------------------------------------------
        -1        76649      79.96         76649        79.96
         1        16282      16.99         92931        96.95
         2         2925       3.05         95856       100.00


                                             Cumulative   Cumulative
   AINTSTIL    Frequency    Percent    Frequency      Percent
   ------------------------------------------------------------------
         0        93449      97.49         93449        97.49
         1         2407       2.51         95856       100.00


                                             Cumulative   Cumulative
    EPCDUNV    Frequency    Percent    Frequency      Percent
   ------------------------------------------------------------------
        -1        67903      70.84         67903        70.84
         1        27953      29.16         95856       100.00
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EDDELAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87886	91.69	87886	91.69
1	222	0.23	88108	91.92
2	7748	8.08	95856	100.00

ADDELAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94530	98.62	94530	98.62
1	1326	1.38	95856	100.00

EARMLEG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92101	96.08	92101	96.08
1	24	0.03	92125	96.11
2	3731	3.89	95856	100.00

AARMLEG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95152	99.27	95152	99.27
1	704	0.73	95856	100.00

ERUNPLAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91641	95.60	91641	95.60
1	84	0.09	91725	95.69
2	4131	4.31	95856	100.00

ARUNPLAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95146	99.26	95146	99.26
1	710	0.74	95856	100.00

ESKOOLWK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	75873	79.15	75873	79.15
1	1501	1.57	77374	80.72
2	18482	19.28	95856	100.00

ASKOOLWK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92742	96.75	92742	96.75
1	3114	3.25	95856	100.00

ESPECED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	75873	79.15	75873	79.15
1	2050	2.14	77923	81.29
2	17933	18.71	95856	100.00

ASPECED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92720	96.73	92720	96.73
1	3136	3.27	95856	100.00

ESPEDNOW	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93806	97.86	93806	97.86
1	1338	1.40	95144	99.26
2	712	0.74	95856	100.00

ASPEDNOW	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95477	99.60	95477	99.60
1	379	0.40	95856	100.00

ELERNDIS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	354	0.37	83164	86.76
2	12692	13.24	95856	100.00

ALERNDIS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94042	98.11	94042	98.11
1	1814	1.89	95856	100.00

EKMR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	71	0.07	82881	86.46
2	12975	13.54	95856	100.00

AKMR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94079	98.15	94079	98.15
1	1777	1.85	95856	100.00

EKDEVDIS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	134	0.14	82944	86.53
2	12912	13.47	95856	100.00

AKDEVDIS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94079	98.15	94079	98.15
1	1777	1.85	95856	100.00

EADHD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	729	0.76	83539	87.15
2	12317	12.85	95856	100.00

AADHD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94054	98.12	94054	98.12
1	1802	1.88	95856	100.00

EOTHERDC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	402	0.42	83212	86.81
2	12644	13.19	95856	100.00

AOTHERDC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94071	98.14	94071	98.14
1	1785	1.86	95856	100.00

EADHDMED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95127	99.24	95127	99.24
1	537	0.56	95664	99.80
2	192	0.20	95856	100.00

AADHDMED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95750	99.89	95750	99.89
1	106	0.11	95856	100.00

EKCANE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	17	0.02	82827	86.41
2	13029	13.59	95856	100.00

AKCANE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94094	98.16	94094	98.16
1	1762	1.84	95856	100.00

EKWCHAIR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	29	0.03	82839	86.42
2	13017	13.58	95856	100.00

AKWCHAIR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94094	98.16	94094	98.16
1	1762	1.84	95856	100.00

EKHEARAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	31	0.03	82841	86.42
2	13015	13.58	95856	100.00

AKHEARAD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94094	98.16	94094	98.16
1	1762	1.84	95856	100.00

EKCANE6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95839	99.98	95839	99.98
1	14	0.01	95853	100.00
2	3	0.00	95856	100.00

AKCANE6	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95856	100.00	95856	100.00

EKSEEDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	95	0.10	82905	86.49
2	12946	13.51	95851	99.99
3	5	0.01	95856	100.00

AKSEEDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94089	98.16	94089	98.16
1	1767	1.84	95856	100.00

EKSEENOT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95761	99.90	95761	99.90
1	85	0.09	95846	99.99
2	10	0.01	95856	100.00

AKSEENOT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95836	99.98	95836	99.98
1	20	0.02	95856	100.00

EKHEARDF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	95	0.10	82905	86.49
2	12946	13.51	95851	99.99
3	5	0.01	95856	100.00

AKHEARDF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94092	98.16	94092	98.16
1	1764	1.84	95856	100.00

EKHEARNT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95761	99.90	95761	99.90
1	89	0.09	95850	99.99
2	6	0.01	95856	100.00

AKHEARNT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95838	99.98	95838	99.98
1	18	0.02	95856	100.00

EKSPECHD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	279	0.29	83089	86.68
2	12767	13.32	95856	100.00

AKSPECHD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94094	98.16	94094	98.16
1	1762	1.84	95856	100.00

EKSPECHC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95577	99.71	95577	99.71
1	229	0.24	95806	99.95
2	50	0.05	95856	100.00

AKSPECHC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95808	99.95	95808	99.95
1	48	0.05	95856	100.00

ESPORTS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	275	0.29	83085	86.68
2	12771	13.32	95856	100.00

ASPORTS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94090	98.16	94090	98.16
1	1766	1.84	95856	100.00

EKINDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	36	0.04	82846	86.43
2	13010	13.57	95856	100.00

AKINDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94095	98.16	94095	98.16
1	1761	1.84	95856	100.00

EKINHELP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95820	99.96	95820	99.96
1	29	0.03	95849	99.99
2	7	0.01	95856	100.00

AKINHELP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95847	99.99	95847	99.99
1	9	0.01	95856	100.00

EKBEDDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	30	0.03	82840	86.42
2	13016	13.58	95856	100.00

AKBEDDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94094	98.16	94094	98.16
1	1762	1.84	95856	100.00

EKBEDHLP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95826	99.97	95826	99.97
1	27	0.03	95853	100.00
2	3	0.00	95856	100.00

AKBEDHLP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95847	99.99	95847	99.99
1	9	0.01	95856	100.00

EKBATHDF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	69	0.07	82879	86.46
2	12977	13.54	95856	100.00

AKBATHDF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94095	98.16	94095	98.16
1	1761	1.84	95856	100.00

EKBATHH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95787	99.93	95787	99.93
1	63	0.07	95850	99.99
2	6	0.01	95856	100.00

AKBATHH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95844	99.99	95844	99.99
1	12	0.01	95856	100.00

EKDRESSD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	61	0.06	82871	86.45
2	12985	13.55	95856	100.00

AKDRESSD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94095	98.16	94095	98.16
1	1761	1.84	95856	100.00

EKDRESSH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95795	99.94	95795	99.94
1	59	0.06	95854	100.00
2	2	0.00	95856	100.00

AKDRESSH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95845	99.99	95845	99.99
1	11	0.01	95856	100.00

EKEATDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	35	0.04	82845	86.43
2	13011	13.57	95856	100.00

AKEATDIF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94094	98.16	94094	98.16
1	1762	1.84	95856	100.00

EKEATHLP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95821	99.96	95821	99.96
1	32	0.03	95853	100.00
2	3	0.00	95856	100.00

AKEATHLP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95853	100.00	95853	100.00
1	3	0.00	95856	100.00

EKTOILTD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	52	0.05	82862	86.44
2	12994	13.56	95856	100.00

AKTOILTD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94094	98.16	94094	98.16
1	1762	1.84	95856	100.00

EKTOILTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95804	99.95	95804	99.95
1	48	0.05	95852	100.00
2	4	0.00	95856	100.00

AKTOILTH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95846	99.99	95846	99.99
1	10	0.01	95856	100.00

EKSOCIAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	82810	86.39	82810	86.39
1	273	0.28	83083	86.67
2	12773	13.33	95856	100.00

AKSOCIAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94080	98.15	94080	98.15
1	1776	1.85	95856	100.00

EKCOND1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94568	98.66	94568	98.66
1	116	0.12	94684	98.78
2	390	0.41	95074	99.18
3	51	0.05	95125	99.24
4	38	0.04	95163	99.28
5	4	0.00	95167	99.28
6	22	0.02	95189	99.30
7	30	0.03	95219	99.34
8	7	0.01	95226	99.34
9	3	0.00	95229	99.35
10	24	0.03	95253	99.37
11	2	0.00	95255	99.37
12	10	0.01	95265	99.38
13	12	0.01	95277	99.40
14	11	0.01	95288	99.41
15	1	0.00	95289	99.41
16	181	0.19	95470	99.60
17	61	0.06	95531	99.66
18	28	0.03	95559	99.69
19	10	0.01	95569	99.70
20	3	0.00	95572	99.70
21	82	0.09	95654	99.79
22	3	0.00	95657	99.79
23	199	0.21	95856	100.00

AKCOND1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95326	99.45	95326	99.45
1	331	0.35	95657	99.79
3	199	0.21	95856	100.00

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                                    Cumulative    Cumulative
EKCOND2     Frequency     Percent    Frequency     Percent
          ----------------------------------------------------------
   -1         95706        99.84        95706        99.84
    1             7         0.01        95713        99.85
    2            18         0.02        95731        99.87
    3             8         0.01        95739        99.88
    4             1         0.00        95740        99.88
    6             5         0.01        95745        99.88
    7             4         0.00        95749        99.89
    8             2         0.00        95751        99.89
   10             1         0.00        95752        99.89
   11             6         0.01        95758        99.90
   12             3         0.00        95761        99.90
   13             2         0.00        95763        99.90
   14             2         0.00        95765        99.91
   15             2         0.00        95767        99.91
   16            43         0.04        95810        99.95
   17            20         0.02        95830        99.97
   18             6         0.01        95836        99.98
   19             2         0.00        95838        99.98
   20             1         0.00        95839        99.98
   21            17         0.02        95856       100.00


                                    Cumulative    Cumulative
EKCOND3     Frequency     Percent    Frequency     Percent
          ----------------------------------------------------------
   -1         95817        99.96        95817        99.96
    4             1         0.00        95818        99.96
    7             2         0.00        95820        99.96
   12             1         0.00        95821        99.96
   13             1         0.00        95822        99.96
   14             1         0.00        95823        99.97
   16            11         0.01        95834        99.98
   17             8         0.01        95842        99.99
   18             3         0.00        95845        99.99
   21            10         0.01        95855       100.00
   22             1         0.00        95856       100.00


                                    Cumulative    Cumulative
EKMOTORV    Frequency     Percent    Frequency     Percent
          ----------------------------------------------------------
   -1         94767        98.86        94767        98.86
    1            11         0.01        94778        98.88
    2          1078         1.12        95856       100.00


                                    Cumulative    Cumulative
AKMOTORV    Frequency     Percent    Frequency     Percent
          ----------------------------------------------------------
    0         95642        99.78        95642        99.78
    1           214         0.22        95856       100.00
```

EAHBUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	21016	21.92	21016	21.92
1	74840	78.08	95856	100.00

EHEALPLA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	73552	76.73	73552	76.73
1	9904	10.33	83456	87.06
2	12400	12.94	95856	100.00

AHEALPLA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91895	95.87	91895	95.87
1	3961	4.13	95856	100.00

ENOTPLAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	85952	89.67	85952	89.67
1	3293	3.44	89245	93.10
2	99	0.10	89344	93.21
3	4801	5.01	94145	98.22
4	1711	1.78	95856	100.00

ANOTPLAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93831	97.89	93831	97.89
1	2025	2.11	95856	100.00

ENOELIG1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92563	96.56	92563	96.56
1	920	0.96	93483	97.52
2	2373	2.48	95856	100.00

ENOELIG2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92563	96.56	92563	96.56
1	292	0.30	92855	96.87
2	3001	3.13	95856	100.00

```
                                           Cumulative  Cumulative
    ENOELIG3    Frequency    Percent       Frequency     Percent
    ----------------------------------------------------------------
         -1        92563      96.56           92563       96.56
          1         1899       1.98           94462       98.55
          2         1394       1.45           95856      100.00


                                           Cumulative  Cumulative
    ENOELIG4    Frequency    Percent       Frequency     Percent
    ----------------------------------------------------------------
         -1        92563      96.56           92563       96.56
          1          258       0.27           92821       96.83
          2         3035       3.17           95856      100.00


                                           Cumulative  Cumulative
     ANOELIG    Frequency    Percent       Frequency     Percent
    ----------------------------------------------------------------
          0        95156      99.27           95156       99.27
          1          700       0.73           95856      100.00


                                           Cumulative  Cumulative
    EDENCOVE    Frequency    Percent       Frequency     Percent
    ----------------------------------------------------------------
         -1        95757      99.90           95757       99.90
          1            8       0.01           95765       99.91
          2            4       0.00           95769       99.91
          3           87       0.09           95856      100.00


                                           Cumulative  Cumulative
    ADENCOVE    Frequency    Percent       Frequency     Percent
    ----------------------------------------------------------------
          0        95841      99.98           95841       99.98
          1           15       0.02           95856      100.00


                                           Cumulative  Cumulative
    ENOCOV1     Frequency    Percent       Frequency     Percent
    ----------------------------------------------------------------
         -1        91055      94.99           91055       94.99
          1         3578       3.73           94633       98.72
          2         1223       1.28           95856      100.00


                                           Cumulative  Cumulative
    ENOCOV2     Frequency    Percent       Frequency     Percent
    ----------------------------------------------------------------
         -1        91055      94.99           91055       94.99
          1            6       0.01           91061       95.00
          2         4795       5.00           95856      100.00
```

```
                                                  Cumulative   Cumulative
   ENOCOV3     Frequency     Percent      Frequency     Percent
   ---------------------------------------------------------------
       -1          91055       94.99         91055        94.99
        1             33        0.03         91088        95.03
        2           4768        4.97         95856       100.00


                                                  Cumulative   Cumulative
   ENOCOV4     Frequency     Percent      Frequency     Percent
   ---------------------------------------------------------------
       -1          91055       94.99         91055        94.99
        1           1112        1.16         92167        96.15
        2           3689        3.85         95856       100.00


                                                  Cumulative   Cumulative
   ENOCOV5     Frequency     Percent      Frequency     Percent
   ---------------------------------------------------------------
       -1          91055       94.99         91055        94.99
        1              7        0.01         91062        95.00
        2           4794        5.00         95856       100.00


                                                  Cumulative   Cumulative
   ENOCOV6     Frequency     Percent      Frequency     Percent
   ---------------------------------------------------------------
       -1          91055       94.99         91055        94.99
        1             70        0.07         91125        95.06
        2           4731        4.94         95856       100.00


                                                  Cumulative   Cumulative
   ENOCOV7     Frequency     Percent      Frequency     Percent
   ---------------------------------------------------------------
       -1          91055       94.99         91055        94.99
        1             84        0.09         91139        95.08
        2           4717        4.92         95856       100.00


                                                  Cumulative   Cumulative
   ENOCOV8     Frequency     Percent      Frequency     Percent
   ---------------------------------------------------------------
       -1          91055       94.99         91055        94.99
        1              3        0.00         91058        94.99
        2           4798        5.01         95856       100.00


                                                  Cumulative   Cumulative
   ENOCOV9     Frequency     Percent      Frequency     Percent
   ---------------------------------------------------------------
       -1          91055       94.99         91055        94.99
        1             10        0.01         91065        95.00
        2           4791        5.00         95856       100.00
```

ENOCOV10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91055	94.99	91055	94.99
1	199	0.21	91254	95.20
2	4602	4.80	95856	100.00

ANOCOV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94830	98.93	94830	98.93
1	1026	1.07	95856	100.00

EOFFEMP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91055	94.99	91055	94.99
1	144	0.15	91199	95.14
2	4657	4.86	95856	100.00

EOFFEMP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91055	94.99	91055	94.99
1	274	0.29	91329	95.28
2	4527	4.72	95856	100.00

EOFFEMP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91055	94.99	91055	94.99
1	110	0.11	91165	95.11
2	4691	4.89	95856	100.00

EOFFEMP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91055	94.99	91055	94.99
1	293	0.31	91348	95.30
2	4508	4.70	95856	100.00

EOFFEMP5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91055	94.99	91055	94.99
1	146	0.15	91201	95.14
2	4655	4.86	95856	100.00

AOFFEMP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94404	98.49	94404	98.49
1	1452	1.51	95856	100.00

EWHEHEAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	76351	79.65	76351	79.65
1	12252	12.78	88603	92.43
2	3438	3.59	92041	96.02
3	704	0.73	92745	96.75
4	3111	3.25	95856	100.00

AWHEHEAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90553	94.47	90553	94.47
1	5303	5.53	95856	100.00

ECOVMEMB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	70764	73.82	70764	73.82
1	12205	12.73	82969	86.56
2	12887	13.44	95856	100.00

ACOVMEMB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90930	94.86	90930	94.86
1	4926	5.14	95856	100.00

EWHOCOV1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	71227	74.31	71227	74.31
1	23743	24.77	94970	99.08
2	886	0.92	95856	100.00

EWHOCOV2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	71227	74.31	71227	74.31
1	20310	21.19	91537	95.49
2	4319	4.51	95856	100.00

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                                       Cumulative  Cumulative
EWHOCOV3    Frequency    Percent    Frequency     Percent
------------------------------------------------------------
     -1        71227      74.31        71227       74.31
      1         1329       1.39        72556       75.69
      2        23300      24.31        95856      100.00


                                       Cumulative  Cumulative
EWHOCOV4    Frequency    Percent    Frequency     Percent
------------------------------------------------------------
     -1        71227      74.31        71227       74.31
      1         1188       1.24        72415       75.55
      2        23441      24.45        95856      100.00


                                       Cumulative  Cumulative
EWHOCOV5    Frequency    Percent    Frequency     Percent
------------------------------------------------------------
     -1        71227      74.31        71227       74.31
      1          495       0.52        71722       74.82
      2        24134      25.18        95856      100.00


                                       Cumulative  Cumulative
 AWHOCOV    Frequency    Percent    Frequency     Percent
------------------------------------------------------------
      0        92466      96.46        92466       96.46
      1         3390       3.54        95856      100.00


                                       Cumulative  Cumulative
ECHCOV01    Frequency    Percent    Frequency     Percent
------------------------------------------------------------
     -1        94316      98.39        94316       98.39
      1          219       0.23        94535       98.62
      2            5       0.01        94540       98.63
      3          299       0.31        94839       98.94
      4           85       0.09        94924       99.03
      5          239       0.25        95163       99.28
      6            3       0.00        95166       99.28
      7            9       0.01        95175       99.29
      8          342       0.36        95517       99.65
      9          339       0.35        95856      100.00


                                       Cumulative  Cumulative
ACHCOV01    Frequency    Percent    Frequency     Percent
------------------------------------------------------------
      0        95723      99.86        95723       99.86
      1          133       0.14        95856      100.00
```

ECHCOV02	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95210	99.33	95210	99.33
1	111	0.12	95321	99.44
2	5	0.01	95326	99.45
3	114	0.12	95440	99.57
4	35	0.04	95475	99.60
5	120	0.13	95595	99.73
7	6	0.01	95601	99.73
8	147	0.15	95748	99.89
9	108	0.11	95856	100.00

ACHCOV02	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95810	99.95	95810	99.95
1	46	0.05	95856	100.00

ECHCOV03	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95667	99.80	95667	99.80
1	45	0.05	95712	99.85
2	3	0.00	95715	99.85
3	27	0.03	95742	99.88
4	5	0.01	95747	99.89
5	40	0.04	95787	99.93
7	1	0.00	95788	99.93
8	34	0.04	95822	99.96
9	34	0.04	95856	100.00

ACHCOV03	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95840	99.98	95840	99.98
1	16	0.02	95856	100.00

ECHCOV04	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95812	99.95	95812	99.95
1	14	0.01	95826	99.97
2	2	0.00	95828	99.97
3	7	0.01	95835	99.98
4	2	0.00	95837	99.98
5	8	0.01	95845	99.99
8	5	0.01	95850	99.99
9	6	0.01	95856	100.00

ACHCOV04	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95849	99.99	95849	99.99
1	7	0.01	95856	100.00

ECHCOV05	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95846	99.99	95846	99.99
1	5	0.01	95851	99.99
3	3	0.00	95854	100.00
5	1	0.00	95855	100.00
8	1	0.00	95856	100.00

ACHCOV05	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95855	100.00	95855	100.00
1	1	0.00	95856	100.00

ECHCOV06	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95852	100.00	95852	100.00
1	2	0.00	95854	100.00
3	1	0.00	95855	100.00
8	1	0.00	95856	100.00

ACHCOV06	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95856	100.00	95856	100.00

ECHCOV07	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95855	100.00	95855	100.00
1	1	0.00	95856	100.00

ACHCOV07	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95856	100.00	95856	100.00

AAMTPLAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85888	89.60	85888	89.60
1	9968	10.40	95856	100.00

ETIMPLAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	68332	71.29	68332	71.29
1	2802	2.92	71134	74.21
2	4132	4.31	75266	78.52
3	690	0.72	75956	79.24
4	16589	17.31	92545	96.55
5	201	0.21	92746	96.76
6	2574	2.69	95320	99.44
7	536	0.56	95856	100.00

ATIMPLAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85885	89.60	85885	89.60
1	9971	10.40	95856	100.00

ETAXPLAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	75645	78.92	75645	78.92
1	2633	2.75	78278	81.66
2	17578	18.34	95856	100.00

ATAXPLAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91864	95.84	91864	95.84
1	3992	4.16	95856	100.00

EPREMINC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93114	97.14	93114	97.14
1	1212	1.26	94326	98.40
2	1530	1.60	95856	100.00

APREMINC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95272	99.39	95272	99.39
1	584	0.61	95856	100.00

ELEFTPLA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91731	95.70	91731	95.70
1	560	0.58	92291	96.28

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2	91	0.09	92382	96.38
3	253	0.26	92635	96.64
4	51	0.05	92686	96.69
5	45	0.05	92731	96.74
6	3125	3.26	95856	100.00

ALEFTPLA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95013	99.12	95013	99.12
1	843	0.88	95856	100.00

EPLANMED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93327	97.36	93327	97.36
1	1609	1.68	94936	99.04
2	920	0.96	95856	100.00

APLANMED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95255	99.37	95255	99.37
1	601	0.63	95856	100.00

EOPPCH1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	71667	74.77	71667	74.77
1	736	0.77	72403	75.53
2	23453	24.47	95856	100.00

EOPPCH2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	71667	74.77	71667	74.77
1	851	0.89	72518	75.65
2	23338	24.35	95856	100.00

EOPPCH3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	71667	74.77	71667	74.77
1	948	0.99	72615	75.75
2	23241	24.25	95856	100.00

EOPPCH4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	71667	74.77	71667	74.77
1	2772	2.89	74439	77.66
2	21417	22.34	95856	100.00

EOPPCH5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	71667	74.77	71667	74.77
1	640	0.67	72307	75.43
2	23549	24.57	95856	100.00

AOPPCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90214	94.11	90214	94.11
1	5642	5.89	95856	100.00

EHASHMO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	58340	60.86	58340	60.86
1	12193	12.72	70533	73.58
2	25323	26.42	95856	100.00

AHASHMO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88864	92.71	88864	92.71
1	6992	7.29	95856	100.00

ESIGNDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	70533	73.58	70533	73.58
1	5381	5.61	75914	79.20
2	19942	20.80	95856	100.00

ASIGNDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91587	95.55	91587	95.55
1	4269	4.45	95856	100.00

EBOOKDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	75914	79.20	75914	79.20
1	8034	8.38	83948	87.58
2	11908	12.42	95856	100.00

ABOOKDOC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92338	96.33	92338	96.33
1	3518	3.67	95856	100.00

EWHOREF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	78282	81.67	78282	81.67
1	6941	7.24	85223	88.91
2	10633	11.09	95856	100.00

AWHOREF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91581	95.54	91581	95.54
1	4275	4.46	95856	100.00

EOPTIONS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	67542	70.46	67542	70.46
1	14061	14.67	81603	85.13
2	14253	14.87	95856	100.00

AOPTIONS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89857	93.74	89857	93.74
1	5999	6.26	95856	100.00

ECHOICE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	88176	91.99	88176	91.99
1	4823	5.03	92999	97.02
2	2857	2.98	95856	100.00

ACHOICE1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93942	98.00	93942	98.00
1	1914	2.00	95856	100.00

ECHOICE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89475	93.34	89475	93.34
1	3926	4.10	93401	97.44
2	2455	2.56	95856	100.00

ACHOICE2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94037	98.10	94037	98.10
1	1819	1.90	95856	100.00

EEMPMATE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87107	90.87	87107	90.87
1	8336	8.70	95443	99.57
2	413	0.43	95856	100.00

AEMPMATE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93498	97.54	93498	97.54
1	2358	2.46	95856	100.00

EMATCOMP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	87520	91.30	87520	91.30
1	7951	8.29	95471	99.60
2	385	0.40	95856	100.00

AMATCOMP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93551	97.60	93551	97.60
1	2305	2.40	95856	100.00

ECONDNOT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	58340	60.86	58340	60.86
1	736	0.77	59076	61.63
2	36780	38.37	95856	100.00

ACONDNOT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90235	94.14	90235	94.14
1	5621	5.86	95856	100.00

EOFFLONG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	50079	52.24	50079	52.24
1	7709	8.04	57788	60.29
2	38068	39.71	95856	100.00

AOFFLONG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	83717	87.34	83717	87.34
1	12139	12.66	95856	100.00

ECOVLONG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	88147	91.96	88147	91.96
1	3177	3.31	91324	95.27
2	4532	4.73	95856	100.00

ACOVLONG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93494	97.54	93494	97.54
1	2362	2.46	95856	100.00

EEMPCOST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	92679	96.69	92679	96.69
1	955	1.00	93634	97.68
2	1842	1.92	95476	99.60
3	380	0.40	95856	100.00

AEMPCOST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94719	98.81	94719	98.81
1	1137	1.19	95856	100.00

TAMTLONG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94037	98.10	94037	98.10
1	50	0.05	94087	98.15
2	64	0.07	94151	98.22
3	81	0.08	94232	98.31
4	52	0.05	94284	98.36
5	109	0.11	94393	98.47
6	89	0.09	94482	98.57
7	31	0.03	94513	98.60
8	43	0.04	94556	98.64
9	20	0.02	94576	98.66
10	119	0.12	94695	98.79
11	31	0.03	94726	98.82
12	32	0.03	94758	98.85
13	35	0.04	94793	98.89
14	11	0.01	94804	98.90
15	108	0.11	94912	99.02
16	5	0.01	94917	99.02
17	20	0.02	94937	99.04
18	10	0.01	94947	99.05
19	31	0.03	94978	99.08
20	102	0.11	95080	99.19
21	2	0.00	95082	99.19
22	19	0.02	95101	99.21
23	9	0.01	95110	99.22
24	12	0.01	95122	99.23
25	33	0.03	95155	99.27
26	12	0.01	95167	99.28
27	13	0.01	95180	99.29
28	7	0.01	95187	99.30
29	2	0.00	95189	99.30
30	69	0.07	95258	99.38
31	2	0.00	95260	99.38
32	12	0.01	95272	99.39
33	13	0.01	95285	99.40
34	1	0.00	95286	99.41
35	26	0.03	95312	99.43
36	31	0.03	95343	99.46
37	81	0.08	95424	99.55
38	2	0.00	95426	99.55
40	21	0.02	95447	99.57
42	5	0.01	95452	99.58
44	1	0.00	95453	99.58
45	6	0.01	95459	99.59
46	1	0.00	95460	99.59
47	1	0.00	95461	99.59
48	5	0.01	95466	99.59

			Cumulative	Cumulative
	Frequency	Percent	Frequency	Percent
50	45	0.05	95511	99.64
52	1	0.00	95512	99.64
54	1	0.00	95513	99.64
55	7	0.01	95520	99.65
56	1	0.00	95521	99.65
57	1	0.00	95522	99.65
60	25	0.03	95547	99.68
62	7	0.01	95554	99.68
64	2	0.00	95556	99.69
65	2	0.00	95558	99.69
67	3	0.00	95561	99.69
68	9	0.01	95570	99.70

			Cumulative	Cumulative
TAMTLONG	Frequency	Percent	Frequency	Percent
70	7	0.01	95577	99.71
72	10	0.01	95587	99.72
73	1	0.00	95588	99.72
75	6	0.01	95594	99.73
79	1	0.00	95595	99.73
80	5	0.01	95600	99.73
81	1	0.00	95601	99.73
88	1	0.00	95602	99.74
90	4	0.00	95606	99.74
91	5	0.01	95611	99.74
94	1	0.00	95612	99.75
95	1	0.00	95613	99.75
96	7	0.01	95620	99.75
98	4	0.00	95624	99.76
100	47	0.05	95671	99.81
108	1	0.00	95672	99.81
110	7	0.01	95679	99.82
120	8	0.01	95687	99.82
122	4	0.00	95691	99.83
125	4	0.00	95695	99.83
127	2	0.00	95697	99.83
130	4	0.00	95701	99.84
136	1	0.00	95702	99.84
139	6	0.01	95708	99.85
144	3	0.00	95711	99.85
150	2	0.00	95713	99.85
152	5	0.01	95718	99.86
160	1	0.00	95719	99.86
168	1	0.00	95720	99.86
170	1	0.00	95721	99.86
175	3	0.00	95724	99.86
180	9	0.01	95733	99.87
184	3	0.00	95736	99.87
195	1	0.00	95737	99.88
200	13	0.01	95750	99.89
240	1	0.00	95751	99.89
243	2	0.00	95753	99.89
250	12	0.01	95765	99.91

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        252            4         0.00          95769          99.91
        260            2         0.00          95771          99.91
        263            3         0.00          95774          99.91
        275            2         0.00          95776          99.92
        300           80         0.08          95856         100.00


                                          Cumulative    Cumulative
   AAMTLONG    Frequency     Percent     Frequency       Percent
   ------------------------------------------------------------------
          0        94356        98.44          94356          98.44
          1         1500         1.56          95856         100.00


                                          Cumulative    Cumulative
   ETIMEAMT    Frequency     Percent     Frequency       Percent
   ------------------------------------------------------------------
         -1        93634        97.68          93634          97.68
          1          296         0.31          93930          97.99
          2          431         0.45          94361          98.44
          3           79         0.08          94440          98.52
          4         1149         1.20          95589          99.72
          5            4         0.00          95593          99.73
          6          128         0.13          95721          99.86
          7          135         0.14          95856         100.00


                                          Cumulative    Cumulative
   ATIMEAMT    Frequency     Percent     Frequency       Percent
   ------------------------------------------------------------------
          0        94350        98.43          94350          98.43
          1         1506         1.57          95856         100.00


                                          Cumulative    Cumulative
   ERETHEAL    Frequency     Percent     Frequency       Percent
   ------------------------------------------------------------------
         -1        82751        86.33          82751          86.33
          1         5140         5.36          87891          91.69
          2         7965         8.31          95856         100.00


                                          Cumulative    Cumulative
   ARETHEAL    Frequency     Percent     Frequency       Percent
   ------------------------------------------------------------------
          0        90878        94.81          90878          94.81
          1         4978         5.19          95856         100.00


                                          Cumulative    Cumulative
   ERETCONT    Frequency     Percent     Frequency       Percent
   ------------------------------------------------------------------
         -1        87891        91.69          87891          91.69
          1         1341         1.40          89232          93.09
          2         6624         6.91          95856         100.00
```

ARETCONT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92496	96.49	92496	96.49
1	3360	3.51	95856	100.00

ERETPAYS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89375	93.24	89375	93.24
1	1093	1.14	90468	94.38
2	3473	3.62	93941	98.00
3	1915	2.00	95856	100.00

ARETPAYS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93179	97.21	93179	97.21
1	2677	2.79	95856	100.00

ERETPLAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89375	93.24	89375	93.24
1	4663	4.86	94038	98.10
2	1818	1.90	95856	100.00

ARETPLAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93020	97.04	93020	97.04
1	2836	2.96	95856	100.00

EWHOPLN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91193	95.14	91193	95.14
1	4613	4.81	95806	99.95
2	50	0.05	95856	100.00

EWHOPLN2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91193	95.14	91193	95.14
1	2908	3.03	94101	98.17
2	1755	1.83	95856	100.00

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                                             Cumulative   Cumulative
EWHOPLN3     Frequency      Percent      Frequency     Percent
-------------------------------------------------------------
       -1        91193        95.14          91193       95.14
        1          207         0.22          91400       95.35
        2         4456         4.65          95856      100.00


                                             Cumulative   Cumulative
EWHOPLN4     Frequency      Percent      Frequency     Percent
-------------------------------------------------------------
       -1        91193        95.14          91193       95.14
        1          168         0.18          91361       95.31
        2         4495         4.69          95856      100.00


                                             Cumulative   Cumulative
EWHOPLN5     Frequency      Percent      Frequency     Percent
-------------------------------------------------------------
       -1        91193        95.14          91193       95.14
        1           81         0.08          91274       95.22
        2         4582         4.78          95856      100.00


                                             Cumulative   Cumulative
 AWHOPLN     Frequency      Percent      Frequency     Percent
-------------------------------------------------------------
        0        93808        97.86          93808       97.86
        1         2048         2.14          95856      100.00


                                             Cumulative   Cumulative
EPAIDJOB     Frequency      Percent      Frequency     Percent
-------------------------------------------------------------
       -1        71355        74.44          71355       74.44
        1        13992        14.60          85347       89.04
        2        10509        10.96          95856      100.00


                                             Cumulative   Cumulative
APAIDJOB     Frequency      Percent      Frequency     Percent
-------------------------------------------------------------
        0        93165        97.19          93165       97.19
        1         2691         2.81          95856      100.00


                                             Cumulative   Cumulative
EFORMEMP     Frequency      Percent      Frequency     Percent
-------------------------------------------------------------
       -1        80952        84.45          80952       84.45
        1         9289         9.69          90241       94.14
        2         5615         5.86          95856      100.00
```

AFORMEMP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	93585	97.63	93585	97.63
1	2271	2.37	95856	100.00

ELASTCOV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86567	90.31	86567	90.31
1	7156	7.47	93723	97.77
2	2133	2.23	95856	100.00

ALASTCOV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94297	98.37	94297	98.37
1	1559	1.63	95856	100.00

ECONLEFT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	88700	92.53	88700	92.53
1	2300	2.40	91000	94.93
2	4856	5.07	95856	100.00

ACONLEFT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94595	98.68	94595	98.68
1	1261	1.32	95856	100.00

ECONTRET	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93556	97.60	93556	97.60
1	888	0.93	94444	98.53
2	1412	1.47	95856	100.00

ACONTRET	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95294	99.41	95294	99.41
1	562	0.59	95856	100.00

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                                        Cumulative  Cumulative
EWHYNO1    Frequency      Percent     Frequency     Percent
-----------------------------------------------------------
   -1        91000        94.93         91000        94.93
    1         1186         1.24         92186        96.17
    2         3670         3.83         95856       100.00


                                        Cumulative  Cumulative
EWHYNO2    Frequency      Percent     Frequency     Percent
-----------------------------------------------------------
   -1        91000        94.93         91000        94.93
    1         1410         1.47         92410        96.41
    2         3446         3.59         95856       100.00


                                        Cumulative  Cumulative
EWHYNO3    Frequency      Percent     Frequency     Percent
-----------------------------------------------------------
   -1        91000        94.93         91000        94.93
    1          906         0.95         91906        95.88
    2         3950         4.12         95856       100.00


                                        Cumulative  Cumulative
EWHYNO4    Frequency      Percent     Frequency     Percent
-----------------------------------------------------------
   -1        91000        94.93         91000        94.93
    1          167         0.17         91167        95.11
    2         4689         4.89         95856       100.00


                                        Cumulative  Cumulative
EWHYNO5    Frequency      Percent     Frequency     Percent
-----------------------------------------------------------
   -1        91000        94.93         91000        94.93
    1          347         0.36         91347        95.30
    2         4509         4.70         95856       100.00


                                        Cumulative  Cumulative
EWHYNO6    Frequency      Percent     Frequency     Percent
-----------------------------------------------------------
   -1        91000        94.93         91000        94.93
    1           23         0.02         91023        94.96
    2         4833         5.04         95856       100.00


                                        Cumulative  Cumulative
EWHYNO7    Frequency      Percent     Frequency     Percent
-----------------------------------------------------------
   -1        91000        94.93         91000        94.93
    1           52         0.05         91052        94.99
    2         4804         5.01         95856       100.00
```

EWHYNO8	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91000	94.93	91000	94.93
1	558	0.58	91558	95.52
2	4298	4.48	95856	100.00

EWHYNO9	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91000	94.93	91000	94.93
1	55	0.06	91055	94.99
2	4801	5.01	95856	100.00

EWHYNO10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91000	94.93	91000	94.93
1	54	0.06	91054	94.99
2	4802	5.01	95856	100.00

EWHYNO11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91000	94.93	91000	94.93
1	113	0.12	91113	95.05
2	4743	4.95	95856	100.00

EWHYNO12	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91000	94.93	91000	94.93
1	101	0.11	91101	95.04
2	4755	4.96	95856	100.00

EWHYNO13	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91000	94.93	91000	94.93
1	479	0.50	91479	95.43
2	4377	4.57	95856	100.00

AWHYNO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94960	99.07	94960	99.07
1	896	0.93	95856	100.00

ALEFTJOB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91245	95.19	91245	95.19
1	4611	4.81	95856	100.00

EYEAREMP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	76737	80.05	76737	80.05
1	1839	1.92	78576	81.97
2	1733	1.81	80309	83.78
3	1348	1.41	81657	85.19
4	875	0.91	82532	86.10
5	1142	1.19	83674	87.29
6	558	0.58	84232	87.87
7	498	0.52	84730	88.39
8	451	0.47	85181	88.86
9	253	0.26	85434	89.13
10	939	0.98	86373	90.11
11	245	0.26	86618	90.36
12	358	0.37	86976	90.74
13	290	0.30	87266	91.04
14	256	0.27	87522	91.31
15	664	0.69	88186	92.00
16	237	0.25	88423	92.25
17	236	0.25	88659	92.49
18	317	0.33	88976	92.82
19	153	0.16	89129	92.98
20	984	1.03	90113	94.01
21	203	0.21	90316	94.22
22	254	0.26	90570	94.49
23	243	0.25	90813	94.74
24	169	0.18	90982	94.92
25	634	0.66	91616	95.58
26	174	0.18	91790	95.76
27	225	0.23	92015	95.99
28	243	0.25	92258	96.25
29	128	0.13	92386	96.38
30	1084	1.13	93470	97.51
31	174	0.18	93644	97.69
32	259	0.27	93903	97.96
33	219	0.23	94122	98.19
34	179	0.19	94301	98.38
35	350	0.37	94651	98.74
36	179	0.19	94830	98.93
37	146	0.15	94976	99.08
38	142	0.15	95118	99.23
39	64	0.07	95182	99.30
40	287	0.30	95469	99.60
41	50	0.05	95519	99.65
42	58	0.06	95577	99.71
43	52	0.05	95629	99.76
44	25	0.03	95654	99.79
45	66	0.07	95720	99.86

	Frequency	Percent	Cumulative Frequency	Cumulative Percent
46	21	0.02	95741	99.88
47	12	0.01	95753	99.89
48	15	0.02	95768	99.91
49	8	0.01	95776	99.92
50	80	0.08	95856	100.00

AYEAREMP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91230	95.17	91230	95.17
1	4626	4.83	95856	100.00

EMNTHEMP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	95082	99.19	95082	99.19
1	74	0.08	95156	99.27
2	68	0.07	95224	99.34
3	114	0.12	95338	99.46
4	84	0.09	95422	99.55
5	52	0.05	95474	99.60
6	179	0.19	95653	99.79
7	36	0.04	95689	99.83
8	49	0.05	95738	99.88
9	56	0.06	95794	99.94
10	24	0.03	95818	99.96
11	30	0.03	95848	99.99
12	8	0.01	95856	100.00

AMNTHEMP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95812	99.95	95812	99.95
1	44	0.05	95856	100.00

ECOVUNIO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	75963	79.25	75963	79.25
1	3783	3.95	79746	83.19
2	16110	16.81	95856	100.00

ACOVUNIO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92274	96.26	92274	96.26
1	3582	3.74	95856	100.00

EEMPLJOB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	75963	79.25	75963	79.25
1	3910	4.08	79873	83.33
2	14114	14.72	93987	98.05
3	1189	1.24	95176	99.29
4	680	0.71	95856	100.00

AEMPLJOB	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92153	96.14	92153	96.14
1	3703	3.86	95856	100.00

EGOVRNMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	91946	95.92	91946	95.92
1	1000	1.04	92946	96.96
2	1164	1.21	94110	98.18
3	1582	1.65	95692	99.83
4	164	0.17	95856	100.00

AGOVRNMT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95123	99.24	95123	99.24
1	733	0.76	95856	100.00

EEMPTYPE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	75963	79.25	75963	79.25
1	3549	3.70	79512	82.95
2	515	0.54	80027	83.49
3	2642	2.76	82669	86.24
4	9298	9.70	91967	95.94
5	3889	4.06	95856	100.00

AEMPTYPE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	92100	96.08	92100	96.08
1	3756	3.92	95856	100.00

AENDSALA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85553	89.25	85553	89.25
1	10303	10.75	95856	100.00

TEMPLOCA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	75963	79.25	75963	79.25
1	5133	5.35	81096	84.60
2	2437	2.54	83533	87.14
3	12323	12.86	95856	100.00

AEMPLOCA	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90046	93.94	90046	93.94
1	5810	6.06	95856	100.00

EFEWER20	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	94220	98.29	94220	98.29
1	1158	1.21	95378	99.50
2	478	0.50	95856	100.00

AFEWER20	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95330	99.45	95330	99.45
1	526	0.55	95856	100.00

EEXMEDIC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93388	97.43	93388	97.43
1	2315	2.42	95703	99.84
2	153	0.16	95856	100.00

AEXMEDIC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95341	99.46	95341	99.46
1	515	0.54	95856	100.00

EPOSTMED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93541	97.58	93541	97.58
1	135	0.14	93676	97.73
2	2180	2.27	95856	100.00

APOSTMED	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95354	99.48	95354	99.48
1	502	0.52	95856	100.00

EAWBUNV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	95856	100.00	95856	100.00

RADWASH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	84638	88.30	84638	88.30
2	5425	5.66	90063	93.96
3	5793	6.04	95856	100.00

AADWASH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89525	93.40	89525	93.40
1	6331	6.60	95856	100.00

RADDRYR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	81646	85.18	81646	85.18
2	5472	5.71	87118	90.88
3	8738	9.12	95856	100.00

AADDRYR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89523	93.39	89523	93.39
1	6333	6.61	95856	100.00

EADDISH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	62950	65.67	62950	65.67
2	32906	34.33	95856	100.00

AADDISH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89454	93.32	89454	93.32
1	6402	6.68	95856	100.00

EADREFR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	95277	99.40	95277	99.40
2	579	0.60	95856	100.00

AADREFR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89634	93.51	89634	93.51
1	6222	6.49	95856	100.00

EADFRZ	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	41456	43.25	41456	43.25
2	54400	56.75	95856	100.00

AADFRZ	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89266	93.13	89266	93.13
1	6590	6.87	95856	100.00

EADTELV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	94824	98.92	94824	98.92
2	1032	1.08	95856	100.00

AADTELV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89593	93.47	89593	93.47
1	6263	6.53	95856	100.00

EADSTOV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	95061	99.17	95061	99.17
2	795	0.83	95856	100.00

AADSTOV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89614	93.49	89614	93.49
1	6242	6.51	95856	100.00

EADMICR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	93076	97.10	93076	97.10
2	2780	2.90	95856	100.00

AADMICR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89457	93.32	89457	93.32
1	6399	6.68	95856	100.00

EADVCR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	90284	94.19	90284	94.19
2	5572	5.81	95856	100.00

AADVCR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89405	93.27	89405	93.27
1	6451	6.73	95856	100.00

EADAIR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	82702	86.28	82702	86.28
2	13154	13.72	95856	100.00

AADAIR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89420	93.29	89420	93.29
1	6436	6.71	95856	100.00

EADCOMP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	68310	71.26	68310	71.26
2	27546	28.74	95856	100.00

AADCOMP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89292	93.15	89292	93.15
1	6564	6.85	95856	100.00

EADCELL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	71539	74.63	71539	74.63
2	24317	25.37	95856	100.00

AADCELL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89369	93.23	89369	93.23
1	6487	6.77	95856	100.00

RADPHON	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	87657	91.45	87657	91.45
2	241	0.25	87898	91.70
3	2550	2.66	90448	94.36
4	23	0.02	90471	94.38
5	5385	5.62	95856	100.00

AADPHON	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	90189	94.09	90189	94.09
1	5667	5.91	95856	100.00

TAHROOM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	468	0.49	468	0.49
2	1181	1.23	1649	1.72
3	4482	4.68	6131	6.40
4	12020	12.54	18151	18.94
5	19172	20.00	37323	38.94
6	20132	21.00	57455	59.94
7	15102	15.75	72557	75.69
8	11062	11.54	83619	87.23
9	12237	12.77	95856	100.00

AAHROOM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88135	91.95	88135	91.95
1	7721	8.05	95856	100.00

EAHPEST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	10121	10.56	10121	10.56
2	85735	89.44	95856	100.00

EAHLEAK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	4771	4.98	4771	4.98
2	91085	95.02	95856	100.00

EAHWIND	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	3466	3.62	3466	3.62
2	92390	96.38	95856	100.00

EAHWIRE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	620	0.65	620	0.65
2	95236	99.35	95856	100.00

EAHPLUM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	1997	2.08	1997	2.08
2	93859	97.92	95856	100.00

EAHCRAC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	3031	3.16	3031	3.16
2	92825	96.84	95856	100.00

EAHHOLE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	623	0.65	623	0.65
2	95233	99.35	95856	100.00

AAHOUSE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	89042	92.89	89042	92.89
1	6814	7.11	95856	100.00

EAHREPR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	60416	63.03	60416	63.03
2	28556	29.79	88972	92.82
3	4878	5.09	93850	97.91
4	1751	1.83	95601	99.73
5	255	0.27	95856	100.00

AAHREPR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88591	92.42	88591	92.42
1	7265	7.58	95856	100.00

EAHSPAC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	59070	61.62	59070	61.62
2	27293	28.47	86363	90.10
3	6753	7.04	93116	97.14
4	2598	2.71	95714	99.85
5	142	0.15	95856	100.00

AAHSPAC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88562	92.39	88562	92.39
1	7294	7.61	95856	100.00

EAHFURN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	61340	63.99	61340	63.99
2	29381	30.65	90721	94.64
3	3870	4.04	94591	98.68
4	1137	1.19	95728	99.87
5	128	0.13	95856	100.00

AAHFURN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88543	92.37	88543	92.37
1	7313	7.63	95856	100.00

EAHWARM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	68118	71.06	68118	71.06
2	20930	21.83	89048	92.90
3	3177	3.31	92225	96.21
4	1656	1.73	93881	97.94
5	1975	2.06	95856	100.00

AAHWARM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88062	91.87	88062	91.87
1	7794	8.13	95856	100.00

EAHCOOL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	63424	66.17	63424	66.17
2	24698	25.77	88122	91.93
3	4973	5.19	93095	97.12
4	2458	2.56	95553	99.68
5	303	0.32	95856	100.00

AAHCOOL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88490	92.32	88490	92.32
1	7366	7.68	95856	100.00

EAHPRIV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	68094	71.04	68094	71.04
2	22564	23.54	90658	94.58
3	3392	3.54	94050	98.12
4	1654	1.73	95704	99.84
5	152	0.16	95856	100.00

AAHPRIV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88514	92.34	88514	92.34
1	7342	7.66	95856	100.00

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                                        Cumulative   Cumulative
EAHSAT     Frequency     Percent     Frequency     Percent
------------------------------------------------------------
    1         65758       68.60         65758        68.60
    2         26219       27.35         91977        95.95
    3          3060        3.19         95037        99.15
    4           819        0.85         95856       100.00


                                        Cumulative   Cumulative
AAHSAT     Frequency     Percent     Frequency     Percent
------------------------------------------------------------
    0         88691       92.53         88691        92.53
    1          7165        7.47         95856       100.00


                                        Cumulative   Cumulative
RAHMOVE    Frequency     Percent     Frequency     Percent
------------------------------------------------------------
    1          7790        8.13          7790         8.13
    2         88066       91.87         95856       100.00


                                        Cumulative   Cumulative
AAHMOVE    Frequency     Percent     Frequency     Percent
------------------------------------------------------------
    0         27963       29.17         27963        29.17
    1          2135        2.23         30098        31.40
    3         65758       68.60         95856       100.00


                                        Cumulative   Cumulative
EACWALK    Frequency     Percent     Frequency     Percent
------------------------------------------------------------
    1         21455       22.38         21455        22.38
    2         74401       77.62         95856       100.00


                                        Cumulative   Cumulative
AACWALK    Frequency     Percent     Frequency     Percent
------------------------------------------------------------
    0         88265       92.08         88265        92.08
    1          7591        7.92         95856       100.00


                                        Cumulative   Cumulative
EACSTAY    Frequency     Percent     Frequency     Percent
------------------------------------------------------------
    1         10066       10.50         10066        10.50
    2         85790       89.50         95856       100.00


                                        Cumulative   Cumulative
AACSTAY    Frequency     Percent     Frequency     Percent
------------------------------------------------------------
    0         88532       92.36         88532        92.36
    1          7324        7.64         95856       100.00
```

EACWITH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	9402	9.81	9402	9.81
2	86454	90.19	95856	100.00

AACWITH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88528	92.36	88528	92.36
1	7328	7.64	95856	100.00

EACARRY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	5395	5.63	5395	5.63
2	90461	94.37	95856	100.00

AACARRY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88518	92.34	88518	92.34
1	7338	7.66	95856	100.00

EACNSAF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	55304	57.69	55304	57.69
2	33042	34.47	88346	92.17
3	6099	6.36	94445	98.53
4	1411	1.47	95856	100.00

AACNSAF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88443	92.27	88443	92.27
1	7413	7.73	95856	100.00

EACHSAF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	64987	67.80	64987	67.80
2	27961	29.17	92948	96.97
3	2397	2.50	95345	99.47
4	511	0.53	95856	100.00

AACHSAF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88510	92.34	88510	92.34
1	7346	7.66	95856	100.00

RACWDOG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	8968	9.36	8968	9.36
2	28103	29.32	37071	38.67
3	58785	61.33	95856	100.00

AACWDOG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88567	92.40	88567	92.40
1	7289	7.60	95856	100.00

EACALRM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	27888	29.09	27888	29.09
2	67968	70.91	95856	100.00

AACALRM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88141	91.95	88141	91.95
1	7715	8.05	95856	100.00

RACMOVE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	4671	4.87	4671	4.87
2	91185	95.13	95856	100.00

AACMOVE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	39788	41.51	39788	41.51
1	3289	3.43	43077	44.94
3	52779	55.06	95856	100.00

EANTRAF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	17067	17.80	17067	17.80
2	78789	82.20	95856	100.00

EANSTRT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	12537	13.08	12537	13.08
2	83319	86.92	95856	100.00

EANTRSH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	7361	7.68	7361	7.68
2	88495	92.32	95856	100.00

EANABAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	7271	7.59	7271	7.59
2	88585	92.41	95856	100.00

EANIND	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	5285	5.51	5285	5.51
2	90571	94.49	95856	100.00

EANODOR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	3517	3.67	3517	3.67
2	92339	96.33	95856	100.00

AANCOND	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88651	92.48	88651	92.48
1	7205	7.52	95856	100.00

EANGHBR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	63790	66.55	63790	66.55
2	27470	28.66	91260	95.21
3	3405	3.55	94665	98.76
4	1191	1.24	95856	100.00

AANGHBR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	87352	91.13	87352	91.13
1	8504	8.87	95856	100.00

EANSAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	63534	66.28	63534	66.28
2	27651	28.85	91185	95.13
3	3681	3.84	94866	98.97
4	990	1.03	95856	100.00

AANSAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88294	92.11	88294	92.11
1	7562	7.89	95856	100.00

RANMOVE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	5980	6.24	5980	6.24
2	89876	93.76	95856	100.00

AANMOVE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	29800	31.09	29800	31.09
1	2522	2.63	32322	33.72
3	63534	66.28	95856	100.00

EAPSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	42125	43.95	42125	43.95
1	32842	34.26	74967	78.21
2	14601	15.23	89568	93.44
3	3700	3.86	93268	97.30
4	2588	2.70	95856	100.00

AAPSCHL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88124	91.93	88124	91.93
1	7732	8.07	95856	100.00

EAPPRIV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	42125	43.95	42125	43.95
1	4777	4.98	46902	48.93
2	48954	51.07	95856	100.00

AAPPRIV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91569	95.53	91569	95.53
1	4287	4.47	95856	100.00

EAPMAGN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	42125	43.95	42125	43.95
1	3503	3.65	45628	47.60
2	50228	52.40	95856	100.00

AAPMAGN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91584	95.54	91584	95.54
1	4272	4.46	95856	100.00

EAPPUBS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	42125	43.95	42125	43.95
1	38167	39.82	80292	83.76
2	15564	16.24	95856	100.00

AAPPUBS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91596	95.56	91596	95.56
1	4260	4.44	95856	100.00

EAPHOMS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	42125	43.95	42125	43.95
1	1146	1.20	43271	45.14
2	52585	54.86	95856	100.00

AAPHOMS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91579	95.54	91579	95.54
1	4277	4.46	95856	100.00

EAPNOSC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	42125	43.95	42125	43.95
1	4832	5.04	46957	48.99
2	48899	51.01	95856	100.00

AAPNOSC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91591	95.55	91591	95.55
1	4265	4.45	95856	100.00

EAPDIFF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	50410	52.59	50410	52.59
1	6954	7.25	57364	59.84
2	38492	40.16	95856	100.00

AAPDIFF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	91762	95.73	91762	95.73
1	4094	4.27	95856	100.00

EAPHOSP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	61055	63.69	61055	63.69
2	25542	26.65	86597	90.34
3	4661	4.86	91258	95.20
4	2946	3.07	94204	98.28
5	1652	1.72	95856	100.00

AAPHOSP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86379	90.11	86379	90.11
1	9477	9.89	95856	100.00

EAPOLIC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	63845	66.61	63845	66.61
2	24740	25.81	88585	92.41
3	3611	3.77	92196	96.18
4	2342	2.44	94538	98.63
5	1318	1.37	95856	100.00

AAPOLIC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86593	90.34	86593	90.34
1	9263	9.66	95856	100.00

EAPFIRE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	72231	75.35	72231	75.35
2	20179	21.05	92410	96.41
3	1040	1.08	93450	97.49
4	595	0.62	94045	98.11
5	1811	1.89	95856	100.00

AAPFIRE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85758	89.47	85758	89.47
1	10098	10.53	95856	100.00

EAPTRAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	34960	36.47	34960	36.47
2	21478	22.41	56438	58.88
3	39418	41.12	95856	100.00

AAPTRAN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	87844	91.64	87844	91.64
1	8012	8.36	95856	100.00

EAPSAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	61084	63.72	61084	63.72
2	30584	31.91	91668	95.63
3	3200	3.34	94868	98.97
4	988	1.03	95856	100.00

AAPSAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	85950	89.67	85950	89.67
1	9906	10.33	95856	100.00

RAPMOVE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	1955	2.04	1955	2.04
2	93901	97.96	95856	100.00

AAPMOVE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	32030	33.41	32030	33.41
1	2742	2.86	34772	36.28
3	61084	63.72	95856	100.00

EABMEET	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	15680	16.36	15680	16.36
2	80176	83.64	95856	100.00

AABMEET	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88418	92.24	88418	92.24
1	7438	7.76	95856	100.00

EABRENT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	6802	7.10	6802	7.10
2	89054	92.90	95856	100.00

AABRENT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88373	92.19	88373	92.19
1	7483	7.81	95856	100.00

RABRHLP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89054	92.90	89054	92.90
1	1065	1.11	90119	94.01
2	693	0.72	90812	94.74
3	5044	5.26	95856	100.00

RABRHLP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89054	92.90	89054	92.90
1	293	0.31	89347	93.21
2	1465	1.53	90812	94.74
3	5044	5.26	95856	100.00

RABRHLP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89054	92.90	89054	92.90
1	198	0.21	89252	93.11
2	1560	1.63	90812	94.74
3	5044	5.26	95856	100.00

RABRHLP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89054	92.90	89054	92.90
1	286	0.30	89340	93.20
2	1472	1.54	90812	94.74
3	5044	5.26	95856	100.00

RABRHLP5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89054	92.90	89054	92.90
1	162	0.17	89216	93.07
2	1596	1.66	90812	94.74
3	5044	5.26	95856	100.00

AABRHLP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95390	99.51	95390	99.51
1	466	0.49	95856	100.00

EABEVCT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	89054	92.90	89054	92.90
1	257	0.27	89311	93.17
2	6545	6.83	95856	100.00

AABEVCT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95393	99.52	95393	99.52
1	463	0.48	95856	100.00

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                                              Cumulative    Cumulative
     RABEHLP1     Frequency     Percent    Frequency      Percent
     ----------------------------------------------------------------
          -1        95599        99.73        95599         99.73
           1           15         0.02        95614         99.75
           2           29         0.03        95643         99.78
           3          213         0.22        95856        100.00


                                              Cumulative    Cumulative
     RABEHLP2     Frequency     Percent    Frequency      Percent
     ----------------------------------------------------------------
          -1        95599        99.73        95599         99.73
           1            7         0.01        95606         99.74
           2           37         0.04        95643         99.78
           3          213         0.22        95856        100.00


                                              Cumulative    Cumulative
     RABEHLP3     Frequency     Percent    Frequency      Percent
     ----------------------------------------------------------------
          -1        95599        99.73        95599         99.73
           1            5         0.01        95604         99.74
           2           39         0.04        95643         99.78
           3          213         0.22        95856        100.00


                                              Cumulative    Cumulative
     RABEHLP4     Frequency     Percent    Frequency      Percent
     ----------------------------------------------------------------
          -1        95599        99.73        95599         99.73
           1            8         0.01        95607         99.74
           2           36         0.04        95643         99.78
           3          213         0.22        95856        100.00


                                              Cumulative    Cumulative
     RABEHLP5     Frequency     Percent    Frequency      Percent
     ----------------------------------------------------------------
          -1        95599        99.73        95599         99.73
           1           10         0.01        95609         99.74
           2           34         0.04        95643         99.78
           3          213         0.22        95856        100.00


                                              Cumulative    Cumulative
      AABEHLP     Frequency     Percent    Frequency      Percent
     ----------------------------------------------------------------
           0        95852       100.00        95852        100.00
           1            4         0.00        95856        100.00


                                              Cumulative    Cumulative
      EABGAS      Frequency     Percent    Frequency      Percent
     ----------------------------------------------------------------
           1        11045        11.52        11045         11.52
           2        84811        88.48        95856        100.00
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AABGAS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88371	92.19	88371	92.19
1	7485	7.81	95856	100.00

RABGHLP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	84811	88.48	84811	88.48
1	977	1.02	85788	89.50
2	1762	1.84	87550	91.33
3	8306	8.67	95856	100.00

RABGHLP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	84811	88.48	84811	88.48
1	229	0.24	85040	88.72
2	2510	2.62	87550	91.33
3	8306	8.67	95856	100.00

RABGHLP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	84811	88.48	84811	88.48
1	865	0.90	85676	89.38
2	1874	1.96	87550	91.33
3	8306	8.67	95856	100.00

RABGHLP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	84811	88.48	84811	88.48
1	456	0.48	85267	88.95
2	2283	2.38	87550	91.33
3	8306	8.67	95856	100.00

RABGHLP5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	84811	88.48	84811	88.48
1	462	0.48	85273	88.96
2	2277	2.38	87550	91.33
3	8306	8.67	95856	100.00

AABGHLP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95031	99.14	95031	99.14
1	825	0.86	95856	100.00

EABCUT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	84811	88.48	84811	88.48
1	2021	2.11	86832	90.59
2	9024	9.41	95856	100.00

AABCUT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95046	99.15	95046	99.15
1	810	0.85	95856	100.00

RABCHLP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93835	97.89	93835	97.89
1	228	0.24	94063	98.13
2	306	0.32	94369	98.45
3	1487	1.55	95856	100.00

RABCHLP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93835	97.89	93835	97.89
1	83	0.09	93918	97.98
2	451	0.47	94369	98.45
3	1487	1.55	95856	100.00

RABCHLP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93835	97.89	93835	97.89
1	102	0.11	93937	98.00
2	432	0.45	94369	98.45
3	1487	1.55	95856	100.00

RABCHLP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93835	97.89	93835	97.89
1	100	0.10	93935	98.00
2	434	0.45	94369	98.45
3	1487	1.55	95856	100.00

RABCHLP5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93835	97.89	93835	97.89
1	66	0.07	93901	97.96
2	468	0.49	94369	98.45
3	1487	1.55	95856	100.00

AABCHLP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95701	99.84	95701	99.84
1	155	0.16	95856	100.00

EABPHON	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	4874	5.08	4874	5.08
2	90982	94.92	95856	100.00

AABPHON	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88474	92.30	88474	92.30
1	7382	7.70	95856	100.00

RABPHLP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90982	94.92	90982	94.92
1	316	0.33	91298	95.24
2	116	0.12	91414	95.37
3	4442	4.63	95856	100.00

RABPHLP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90982	94.92	90982	94.92
1	74	0.08	91056	94.99
2	358	0.37	91414	95.37
3	4442	4.63	95856	100.00

RABPHLP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90982	94.92	90982	94.92
1	22	0.02	91004	94.94
2	410	0.43	91414	95.37
3	4442	4.63	95856	100.00

RABPHLP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90982	94.92	90982	94.92
1	31	0.03	91013	94.95
2	401	0.42	91414	95.37
3	4442	4.63	95856	100.00

RABPHLP5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	90982	94.92	90982	94.92
1	38	0.04	91020	94.95
2	394	0.41	91414	95.37
3	4442	4.63	95856	100.00

AABPHLP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95546	99.68	95546	99.68
1	310	0.32	95856	100.00

EABDOCT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	7188	7.50	7188	7.50
2	88668	92.50	95856	100.00

AABDOCT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88514	92.34	88514	92.34
1	7342	7.66	95856	100.00

RABDHLP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	88668	92.50	88668	92.50
1	261	0.27	88929	92.77
2	283	0.30	89212	93.07
3	6644	6.93	95856	100.00

RABDHLP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	88668	92.50	88668	92.50
1	56	0.06	88724	92.56
2	488	0.51	89212	93.07
3	6644	6.93	95856	100.00

RABDHLP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	88668	92.50	88668	92.50
1	94	0.10	88762	92.60
2	450	0.47	89212	93.07
3	6644	6.93	95856	100.00

RABDHLP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	88668	92.50	88668	92.50
1	49	0.05	88717	92.55
2	495	0.52	89212	93.07
3	6644	6.93	95856	100.00

RABDHLP5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	88668	92.50	88668	92.50
1	135	0.14	88803	92.64
2	409	0.43	89212	93.07
3	6644	6.93	95856	100.00

AABDHLP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95291	99.41	95291	99.41
1	565	0.59	95856	100.00

EABDENT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	9281	9.68	9281	9.68
2	86575	90.32	95856	100.00

AABDENT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88481	92.31	88481	92.31
1	7375	7.69	95856	100.00

RABTHLP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86575	90.32	86575	90.32
1	119	0.12	86694	90.44
2	162	0.17	86856	90.61
3	9000	9.39	95856	100.00

RABTHLP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86575	90.32	86575	90.32
1	28	0.03	86603	90.35
2	253	0.26	86856	90.61
3	9000	9.39	95856	100.00

RABTHLP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86575	90.32	86575	90.32
1	48	0.05	86623	90.37
2	233	0.24	86856	90.61
3	9000	9.39	95856	100.00

RABTHLP4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86575	90.32	86575	90.32
1	64	0.07	86639	90.38
2	217	0.23	86856	90.61
3	9000	9.39	95856	100.00

RABTHLP5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86575	90.32	86575	90.32
1	52	0.05	86627	90.37
2	229	0.24	86856	90.61
3	9000	9.39	95856	100.00

AABTHLP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95167	99.28	95167	99.28
1	689	0.72	95856	100.00

EAHLPFM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	44760	46.70	44760	46.70
2	25862	26.98	70622	73.68
3	12550	13.09	83172	86.77
4	12684	13.23	95856	100.00

AAHLPFM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	87236	91.01	87236	91.01
1	8620	8.99	95856	100.00

EAHLPFR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	35141	36.66	35141	36.66
2	32174	33.56	67315	70.23
3	19049	19.87	86364	90.10
4	9492	9.90	95856	100.00

AAHLPFR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	86892	90.65	86892	90.65
1	8964	9.35	95856	100.00

EAHLPAG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	22433	23.40	22433	23.40
2	20942	21.85	43375	45.25
3	23252	24.26	66627	69.51
4	29229	30.49	95856	100.00

AAHLPAG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	82977	86.56	82977	86.56
1	12879	13.44	95856	100.00

EAFOOD1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	80001	83.46	80001	83.46
2	13387	13.97	93388	97.43
3	2052	2.14	95440	99.57
4	416	0.43	95856	100.00

AAFOOD1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88667	92.50	88667	92.50
1	7189	7.50	95856	100.00

EAFDM1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93388	97.43	93388	97.43
1	1343	1.40	94731	98.83
2	1125	1.17	95856	100.00

EAFDM2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93388	97.43	93388	97.43
1	1304	1.36	94692	98.79
2	1164	1.21	95856	100.00

EAFDM3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93388	97.43	93388	97.43
1	1451	1.51	94839	98.94
2	1017	1.06	95856	100.00

EAFDM4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93388	97.43	93388	97.43
1	1589	1.66	94977	99.08
2	879	0.92	95856	100.00

EAFDM5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	93388	97.43	93388	97.43
1	1172	1.22	94560	98.65
2	1296	1.35	95856	100.00

AAFDM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95579	99.71	95579	99.71
1	277	0.29	95856	100.00

EAFLAST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	2646	2.76	2646	2.76
2	9520	9.93	12166	12.69
3	83690	87.31	95856	100.00

AAFLAST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88552	92.38	88552	92.38
1	7304	7.62	95856	100.00

EAFBALN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	2310	2.41	2310	2.41
2	7671	8.00	9981	10.41
3	85875	89.59	95856	100.00

AAFBALN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	88527	92.35	88527	92.35
1	7329	7.65	95856	100.00

EAFCHLD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	86183	89.91	86183	89.91
1	405	0.42	86588	90.33
2	2074	2.16	88662	92.49
3	7194	7.51	95856	100.00

AAFCHLD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95285	99.40	95285	99.40
1	571	0.60	95856	100.00

EAFSKIP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81621	85.15	81621	85.15
1	4941	5.15	86562	90.30
2	9294	9.70	95856	100.00

AAFSKIP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94925	99.03	94925	99.03
1	931	0.97	95856	100.00

EAFLESS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	81621	85.15	81621	85.15
1	5244	5.47	86865	90.62
2	8991	9.38	95856	100.00

AAFLESS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	94912	99.02	94912	99.02
1	944	0.98	95856	100.00

EAFDAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
-1	88993	92.84	88993	92.84
1	1573	1.64	90566	94.48
2	5290	5.52	95856	100.00

AAFDAY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	95429	99.55	95429	99.55
1	427	0.45	95856	100.00

WAVE 5 TOPICAL MODULE UNIVARIATES

```
The UNIVARIATE Procedure
  Variable:  TTUITION

           Moments

N                    95856     Sum Weights                  95856
Mean            488.675033     Sum Observations          46842434
Std Deviation   2635.03946     Variance                6943432.97
Skewness        6.97628837     Kurtosis                53.1248153
Uncorrected SS    6.88453E11   Corrected SS              6.65563E11
Coeff Variation 539.221217     Std Error Mean            8.5109389


        Basic Statistical Measures

     Location                     Variability

 Mean     488.6750    Std Deviation              2635
 Median     0.0000    Variance                6943433
 Mode       0.0000    Range                     25000
                      Interquartile Range           0


        Tests for Location: Mu0=0

    Test           -Statistic-      -----p Value------

    Student's t    t  57.41729      Pr > |t|    <.0001
    Sign           M      3350      Pr >= |M|   <.0001
    Signed Rank    S  11224175      Pr >= |S|   <.0001


           Quantiles (Definition 5)

           Quantile      Estimate

           100% Max         25000
           99%              17000
           95%               1600
           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       95856           25000       95006
            0       95855           25000       95479
            0       95854           25000       95558
            0       95853           25000       95613
            0       95852           25000       95843
```

```
                      The UNIVARIATE Procedure
                       Variable:   TAMTASST


                              Moments

N                         95856      Sum Weights                95856
Mean                 66.2500104      Sum Observations         6350461
Std Deviation        968.624213      Variance             938232.867
Skewness             21.5665777      Kurtosis             544.449697
Uncorrected SS         9.0355E10     Corrected SS         8.99343E10
Coeff Variation      1462.07405      Std Error Mean       3.12856851


                    Basic Statistical Measures

        Location                           Variability

    Mean       66.25001       Std Deviation          968.62421
    Median      0.00000       Variance                  938233
    Mode        0.00000       Range                      30000
                              Interquartile Range            0


                   Tests for Location: Mu0=0

        Test                 -Statistic-      -----p Value------

        Student's t    t   21.17582      Pr > |t|     <.0001
        Sign           M        569      Pr >= |M|    <.0001
        Signed Rank    S   324045.5      Pr >= |S|    <.0001


                      Quantiles (Definition 5)

                    Quantile        Estimate

                    100% Max          30000
                    99%                 703
                    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      95856          30000      85629
              0      95855          30000      85630
              0      95854          30000      90767
              0      95853          30000      93774
              0      95852          30000      94184
```

```
                    The UNIVARIATE Procedure
                     Variable:  TOTHCOST


                            Moments

N                     95856    Sum Weights              95856
Mean              45.1922884    Sum Observations       4331952
Std Deviation     227.364234    Variance             51694.4949
Skewness          6.80972753    Kurtosis             54.3468297
Uncorrected SS    5150946634    Corrected SS         4955175810
Coeff Variation   503.104051    Std Error Mean       0.73436589


                   Basic Statistical Measures

        Location                        Variability

     Mean      45.19229    Std Deviation        227.36423
     Median     0.00000    Variance                 51694
     Mode       0.00000    Range                     2500
                           Interquartile Range          0


                  Tests for Location: Mu0=0

        Test            -Statistic-     -----p Value------

        Student's t    t   61.5392    Pr > |t|    <.0001
        Sign           M    3085.5    Pr >= |M|   <.0001
        Signed Rank    S   9521853    Pr >= |S|   <.0001


                   Quantiles (Definition 5)

                 Quantile        Estimate

                 100% Max           2500
                 99%                1200
                 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      95856         2500      95473
              0      95855         2500      95526
              0      95854         2500      95613
              0      95853         2500      95684
              0      95852         2500      95685
```

```
                    The UNIVARIATE Procedure
                     Variable:  TCSTRMB


                            Moments

N                       95856    Sum Weights              95856
Mean               81.7716262    Sum Observations       7838301
Std Deviation      810.483905    Variance            656884.161
Skewness           11.8760649    Kurtosis            159.225678
Uncorrected SS      6.36066E10   Corrected SS         6.29656E10
Coeff Variation    991.155421    Std Error Mean      2.61778964


                   Basic Statistical Measures

         Location                        Variability

     Mean      81.77163     Std Deviation           810.48391
     Median     0.00000     Variance                   656884
     Mode       0.00000     Range                       15000
                            Interquartile Range             0


                 Tests for Location: Mu0=0

        Test              -Statistic-      -----p Value------

        Student's t    t   31.2369     Pr > |t|      <.0001
        Sign           M     660.5     Pr >= |M|     <.0001
        Signed Rank    S  436590.5     Pr >= |S|     <.0001


                    Quantiles (Definition 5)

                    Quantile      Estimate

                    100% Max         15000
                    99%               3600
                    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    95856          15000      89958
            0    95855          15000      89959
            0    95854          15000      91438
            0    95853          15000      91650
            0    95852          15000      91653
```

```
                    The UNIVARIATE Procedure
                     Variable:  TCSTTRAN


                          Moments

N                      95856    Sum Weights                 95856
Mean              11.4345581    Sum Observations          1096071
Std Deviation     128.251908    Variance                16448.552
Skewness          16.2198191    Kurtosis              310.281225
Uncorrected SS    1589209035    Corrected SS          1576675947
Coeff Variation   1121.61666    Std Error Mean         0.41424205



                  Basic Statistical Measures

        Location                        Variability

    Mean      11.43456      Std Deviation          128.25191
    Median     0.00000      Variance                   16449
    Mode       0.00000      Range                       3000
                            Interquartile Range            0



                  Tests for Location: Mu0=0

        Test              -Statistic-      -----p Value------

        Student's t    t  27.60357     Pr > |t|      <.0001
        Sign           M     788.5     Pr >= |M|     <.0001
        Signed Rank    S  622126.5     Pr >= |S|     <.0001



                    Quantiles (Definition 5)

                    Quantile      Estimate

                    100% Max         3000
                    99%               300
                    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     95856          3000     90550
            0     95855          3000     90557
            0     95854          3000     90561
            0     95853          3000     90717
            0     95852          3000     93762
```

```
                     The UNIVARIATE Procedure
                      Variable:  TTOTAMT


                              Moments

N                        95856      Sum Weights                 95856
Mean                283.719684      Sum Observations         27196234
Std Deviation       1767.88434      Variance               3125415.05
Skewness            8.35288301      Kurtosis               81.2928417
Uncorrected SS      3.07303E11      Corrected SS           2.99587E11
Coeff Variation     623.109514      Std Error Mean         5.71010637


                    Basic Statistical Measures

           Location                         Variability

     Mean      283.7197       Std Deviation              1768
     Median      0.0000       Variance                3125415
     Mode        0.0000       Range                     25000
                              Interquartile Range           0


                    Tests for Location: Mu0=0

        Test               -Statistic-      -----p Value------

        Student's t     t  49.68729      Pr > |t|    <.0001
        Sign            M      2210      Pr >= |M|   <.0001
        Signed Rank     S   4885205      Pr >= |S|   <.0001


                       Quantiles (Definition 5)

                      Quantile      Estimate

                      100% Max        25000
                      99%             10000
                      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      95856            25000      81893
               0      95855            25000      84121
               0      95854            25000      84462
               0      95853            25000      84797
               0      95852            25000      85083
```

```
                      The UNIVARIATE Procedure
                       Variable:  TSELFAMT


                             Moments

N                        95856    Sum Weights               95856
Mean                 37.8742071   Sum Observations        3630470
Std Deviation        429.770774   Variance              184702.918
Skewness             15.2979016   Kurtosis              271.320655
Uncorrected SS        1.78422E10  Corrected SS          1.77047E10
Coeff Variation      1134.73207   Std Error Mean        1.38812069



                   Basic Statistical Measures

          Location                        Variability

      Mean      37.87421     Std Deviation           429.77077
      Median     0.00000     Variance                   184703
      Mode       0.00000     Range                       10000
                             Interquartile Range             0



                  Tests for Location: Mu0=0

         Test               -Statistic-      -----p Value------

         Student's t     t  27.28452     Pr > |t|     <.0001
         Sign            M      734.5     Pr >= |M|    <.0001
         Signed Rank     S   539857.5     Pr >= |S|    <.0001



                    Quantiles (Definition 5)

                   Quantile        Estimate

                   100% Max           10000
                   99%                 1000
                   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     95856         10000     83704
           0     95855         10000     88111
           0     95854         10000     89361
           0     95853         10000     94089
           0     95852         10000     94877
```

```
                        The UNIVARIATE Procedure
                         Variable:  ECSKID01


                              Moments

N                       95856    Sum Weights             95856
Mean                7.72922926   Sum Observations       740893
Std Deviation       40.6995245   Variance             1656.4513
Skewness            7.36461894   Kurtosis            70.4919325
Uncorrected SS       164505671   Corrected SS        158779139
Coeff Variation     526.566404   Std Error Mean       0.13145578


                     Basic Statistical Measures

          Location                        Variability

     Mean       7.72923     Std Deviation          40.69952
     Median    -1.00000     Variance                   1656
     Mode      -1.00000     Range               508.00000
                            Interquartile Range           0


                    Tests for Location: Mu0=0

        Test               -Statistic-      -----p Value------

        Student's t     t  58.79718      Pr > |t|     <.0001
        Sign            M    -41719      Pr >= |M|    <.0001
        Signed Rank     S  -1.721E9      Pr >= |S|    <.0001


                      Quantiles (Definition 5)

                    Quantile       Estimate

                    100% Max          507
                    99%               105
                    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     95856           505     38116
           -1     95855           505     62241
           -1     95854           505     86014
           -1     95853           506     93163
           -1     95852           507     25570
```

```
                     The UNIVARIATE Procedure
                      Variable:  ECSKID02


                             Moments

N                        95856     Sum Weights                95856
Mean                 2.8807795     Sum Observations          276140
Std Deviation       27.6561326     Variance              764.861672
Skewness            11.1850224     Kurtosis               162.02555
Uncorrected SS        74111314     Corrected SS          73315815.5
Coeff Variation     960.022543     Std Error Mean         0.0893268



                    Basic Statistical Measures

          Location                        Variability

      Mean       2.88078     Std Deviation            27.65613
      Median    -1.00000     Variance                764.86167
      Mode      -1.00000     Range                   507.00000
                             Interquartile Range             0



                    Tests for Location: Mu0=0

        Test               -Statistic-      -----p Value------

        Student's t    t  32.24989     Pr > |t|     <.0001
        Sign           M     -45197     Pr >= |M|     <.0001
        Signed Rank    S  -2.039E9     Pr >= |S|     <.0001



                      Quantiles (Definition 5)

                    Quantile        Estimate

                    100% Max           506
                    99%                104
                    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     95856           505      41650
            -1     95855           505      45099
            -1     95854           505      68077
            -1     95853           506      38116
            -1     95852           506      62241
```

```
                   The UNIVARIATE Procedure
                    Variable:  ECSKID03


                            Moments

N                       95856    Sum Weights              95856
Mean                0.40005842    Sum Observations         38348
Std Deviation       17.1561867    Variance            294.334741
Skewness            18.7698727    Kurtosis            446.769396
Uncorrected SS        28228798    Corrected SS        28213456.6
Coeff Variation     4288.42033    Std Error Mean      0.05541293



                  Basic Statistical Measures

          Location                        Variability

     Mean        0.40006     Std Deviation           17.15619
     Median     -1.00000     Variance               294.33474
     Mode       -1.00000     Range                  508.00000
                             Interquartile Range            0



                  Tests for Location: Mu0=0

        Test               -Statistic-      -----p Value------

        Student's t     t  7.219586     Pr > |t|      <.0001
        Sign            M    -46984     Pr >= |M|     <.0001
        Signed Rank     S  -2.207E9     Pr >= |S|     <.0001



                  Quantiles (Definition 5)

             Quantile       Estimate

             100% Max          507
             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       95856          505       93165
           -1       95855          506       45099
           -1       95854          506       68077
           -1       95853          507       38116
           -1       95852          507       62241
```

```
                       The UNIVARIATE Procedure
                       Variable:  ECSKID04


                              Moments

N                      95856      Sum Weights                95856
Mean               -0.6257824     Sum Observations          -59985
Std Deviation       9.34709504    Variance               87.3681857
Skewness            36.7942001    Kurtosis                1652.2136
Uncorrected SS        8412215     Corrected SS           8374677.44
Coeff Variation     -1493.6653    Std Error Mean         0.03019027



                    Basic Statistical Measures

         Location                        Variability

     Mean      -0.62578      Std Deviation            9.34710
     Median    -1.00000      Variance                87.36819
     Mode      -1.00000      Range                  509.00000
                             Interquartile Range            0



                    Tests for Location: Mu0=0

        Test                 -Statistic-      -----p Value------

        Student's t    t    -20.728      Pr > |t|      <.0001
        Sign           M     -47695      Pr >= |M|     <.0001
        Signed Rank    S  -2.275E9       Pr >= |S|     <.0001



                      Quantiles (Definition 5)

                      Quantile      Estimate

                      100% Max         508
                      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      95856            503      21273
           -1      95855            504      40158
           -1      95854            504      74580
           -1      95853            505      74826
           -1      95852            508      62241
```

```
                    The UNIVARIATE Procedure
                      Variable:  ECSKID05


                            Moments

N                      95856     Sum Weights                95856
Mean              -0.8902938     Sum Observations          -85340
Std Deviation     5.15089741     Variance              26.5317441
Skewness          65.7286607     Kurtosis              5174.88176
Uncorrected SS       2619178     Corrected SS          2543200.33
Coeff Variation   -578.56154     Std Error Mean        0.01663693



                    Basic Statistical Measures

          Location                          Variability

     Mean      -0.89029      Std Deviation            5.15090
     Median    -1.00000      Variance                26.53174
     Mode      -1.00000      Range                  506.00000
                             Interquartile Range            0



                    Tests for Location: Mu0=0

       Test                -Statistic-      -----p Value------

       Student's t    t   -53.5131      Pr > |t|     <.0001
       Sign           M     -47864      Pr >= |M|    <.0001
       Signed Rank    S  -2.291E9       Pr >= |S|    <.0001



                       Quantiles (Definition 5)

                      Quantile      Estimate

                      100% Max          505
                      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      95856           401      87242
         -1      95855           403      91962
         -1      95854           504      15745
         -1      95853           504      21273
         -1      95852           505      40158
```

```
                  The UNIVARIATE Procedure
                   Variable:  ECSKID06


                          Moments

N                    95856     Sum Weights             95856
Mean             -0.962934     Sum Observations       -92303
Std Deviation   3.00381637     Variance           9.02291278
Skewness        111.110253     Kurtosis           14774.6829
Uncorrected SS      953773     Corrected SS       864891.304
Coeff Variation -311.94416     Std Error Mean     0.00970205



                  Basic Statistical Measures

        Location                        Variability

    Mean      -0.96293     Std Deviation           3.00382
    Median    -1.00000     Variance                9.02291
    Mode      -1.00000     Range               507.00000
                           Interquartile Range           0



                  Tests for Location: Mu0=0

      Test                 -Statistic-     -----p Value------

      Student's t    t  -99.2505     Pr > |t|     <.0001
      Sign           M    -47907     Pr >= |M|    <.0001
      Signed Rank    S  -2.295E9     Pr >= |S|    <.0001



                   Quantiles (Definition 5)

                   Quantile      Estimate

                   100% Max          506
                   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      95856            201      77231
             -1      95855            305      42655
             -1      95854            307      36388
             -1      95853            401      36153
             -1      95852            506      40158
```

```
                    The UNIVARIATE Procedure
                    Variable:  ECSKID07


                            Moments

N                      95856      Sum Weights              95856
Mean              -0.9847062      Sum Observations        -94390
Std Deviation     2.09564623      Variance            4.39173313
Skewness          188.693912      Kurtosis              40979.14
Uncorrected SS        513916      Corrected SS        420969.579
Coeff Variation   -212.81944      Std Error Mean      0.00676875


                    Basic Statistical Measures

          Location                        Variability

     Mean      -0.98471      Std Deviation            2.09565
     Median    -1.00000      Variance                 4.39173
     Mode      -1.00000      Range                  508.00000
                             Interquartile Range            0


                    Tests for Location: Mu0=0

        Test               -Statistic-      -----p Value------

        Student's t     t  -145.478      Pr > |t|      <.0001
        Sign            M     -47920      Pr >= |M|     <.0001
        Signed Rank     S   -2.296E9      Pr >= |S|     <.0001


                    Quantiles (Definition 5)

              Quantile        Estimate

              100% Max             507
              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     95856          108     89320
           -1     95855          109     32991
           -1     95854          109     62210
           -1     95853          301     65203
           -1     95852          507     40158
```

```
                    The UNIVARIATE Procedure
                     Variable:  ECSKID08


                            Moments

N                       95856     Sum Weights               95856
Mean                -0.9977049    Sum Observations         -95636
Std Deviation       0.50245337    Variance             0.25245939
Skewness            218.921219    Kurtosis             47925.4999
Uncorrected SS          119616    Corrected SS         24199.4951
Coeff Variation     -50.360921    Std Error Mean       0.00162288



                  Basic Statistical Measures

         Location                        Variability

     Mean     -0.99770      Std Deviation              0.50245
     Median   -1.00000      Variance                   0.25246
     Mode     -1.00000      Range                    110.00000
                            Interquartile Range              0



                  Tests for Location: Mu0=0

         Test                -Statistic-      -----p Value------

         Student's t    t  -614.775     Pr > |t|      <.0001
         Sign           M    -47926     Pr >= |M|     <.0001
         Signed Rank    S  -2.297E9     Pr >= |S|     <.0001



                    Quantiles (Definition 5)

                    Quantile      Estimate

                    100% Max          109
                    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      95856           -1      95854
         -1      95855           -1      95855
         -1      95854           -1      95856
         -1      95853          109         72
         -1      95852          109      15890
```

```
                     The UNIVARIATE Procedure
                      Variable:  ECSKID09


                            Moments

N                       95856    Sum Weights              95856
Mean                -0.9968494   Sum Observations        -95554
Std Deviation       0.97543266   Variance            0.95146887
Skewness            309.606201   Kurtosis                 95856
Uncorrected SS          186456   Corrected SS        91203.0485
Coeff Variation     -97.851553   Std Error Mean      0.00315056



                   Basic Statistical Measures

         Location                        Variability

     Mean     -0.99685      Std Deviation              0.97543
     Median   -1.00000      Variance                   0.95147
     Mode     -1.00000      Range                    302.00000
                            Interquartile Range              0



                   Tests for Location: Mu0=0

      Test                -Statistic-      -----p Value------

      Student's t    t  -316.404      Pr > |t|      <.0001
      Sign           M    -47927      Pr >= |M|     <.0001
      Signed Rank    S  -2.297E9      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       95856            -1       95853
           -1       95855            -1       95854
           -1       95854            -1       95855
           -1       95853            -1       95856
           -1       95852           301       15890
```

```
                        The UNIVARIATE Procedure
                         Variable:  ECSKID10


                               Moments

N                           95856    Sum Weights              95856
Mean                           -1    Sum Observations        -95856
Std Deviation                   0    Variance                     0
Skewness                        .    Kurtosis                     .
Uncorrected SS              95856    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      -47928       Pr >= |M|    <.0001
        Signed Rank    S   -2.297E9        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     95856             -1     95852
           -1     95855             -1     95853
           -1     95854             -1     95854
           -1     95853             -1     95855
           -1     95852             -1     95856
```

```
                    The UNIVARIATE Procedure
                      Variable:  EFIRSYR1


                              Moments

N                        95856      Sum Weights                95856
Mean                58.2339342      Sum Observations         5582072
Std Deviation         339.05681     Variance                114959.52
Skewness             5.54941531     Kurtosis               28.7967963
Uncorrected SS        1.13445E10    Corrected SS            1.10194E10
Coeff Variation       582.23236     Std Error Mean          1.0951228


                    Basic Statistical Measures

        Location                           Variability

   Mean      58.23393      Std Deviation          339.05681
   Median    -1.00000      Variance                  114960
   Mode      -1.00000      Range                       2006
                           Interquartile Range            0


                   Tests for Location: Mu0=0

      Test              -Statistic-      -----p Value------

      Student's t    t  53.17571      Pr > |t|     <.0001
      Sign           M    -45089      Pr >= |M|    <.0001
      Signed Rank    S  -2.029E9      Pr >= |S|    <.0001


                    Quantiles (Definition 5)

               Quantile      Estimate

               100% Max          2005
               99%               2002
               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     95856          2005     94072
           -1     95855          2005     94742
           -1     95854          2005     95186
           -1     95853          2005     95443
           -1     95852          2005     95502
```

```
                  The UNIVARIATE Procedure
                  Variable:  TAMTAG11


                           Moments

N                      95856     Sum Weights              95856
Mean              9.26282132     Sum Observations        887897
Std Deviation     74.9047427     Variance            5610.72048
Skewness          14.1479783     Kurtosis            322.194949
Uncorrected SS     546040043     Corrected SS         537815612
Coeff Variation   808.660128     Std Error Mean      0.24193554


                  Basic Statistical Measures

        Location                        Variability

    Mean      9.262821     Std Deviation         74.90474
    Median    0.000000     Variance                  5611
    Mode      0.000000     Range                     3000
                           Interquartile Range          0


                  Tests for Location: Mu0=0

       Test              -Statistic-      -----p Value------

       Student's t    t  38.28632      Pr > |t|     <.0001
       Sign           M    1411.5      Pr >= |M|    <.0001
       Signed Rank    S   1993038      Pr >= |S|    <.0001


                  Quantiles (Definition 5)

              Quantile        Estimate

              100% Max           3000
              99%                 325
              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      95856          3000      37646
        0      95855          3000      44796
        0      95854          3000      70184
        0      95853          3000      75141
        0      95852          3000      75603
```

```
                   The UNIVARIATE Procedure
                   Variable:  EYRCHNG1


                            Moments

N                    95856      Sum Weights               95856
Mean              13.088779     Sum Observations        1254638
Std Deviation    167.426231     Variance             28031.5428
Skewness         11.7996538     Kurtosis             137.234965
Uncorrected SS   2703385218     Corrected SS         2686963538
Coeff Variation  1279.15851     Std Error Mean        0.54077157


                   Basic Statistical Measures

        Location                        Variability

     Mean     13.08878      Std Deviation           167.42623
     Median   -1.00000      Variance                    28032
     Mode     -1.00000      Range                        2006
                            Interquartile Range             0


                   Tests for Location: Mu0=0

       Test               -Statistic-      -----p Value------

       Student's t    t   24.2039      Pr > |t|      <.0001
       Sign           M    -47254      Pr >= |M|     <.0001
       Signed Rank    S  -2.233E9      Pr >= |S|     <.0001


                   Quantiles (Definition 5)

               Quantile        Estimate

               100% Max            2005
               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     95856          2005      94091
           -1     95855          2005      94473
           -1     95854          2005      94810
           -1     95853          2005      94841
           -1     95852          2005      94883
```

```
                        The UNIVARIATE Procedure
                         Variable:   TAMTCG11


                                Moments

N                         95856     Sum Weights                  95856
Mean                 2.24088216     Sum Observations            214802
Std Deviation        36.3206422     Variance                1319.18905
Skewness             22.4811229     Kurtosis                608.019255
Uncorrected SS        126932212     Corrected SS             126450866
Coeff Variation      1620.81893     Std Error Mean          0.11731239



                     Basic Statistical Measures

           Location                         Variability

     Mean      2.240882       Std Deviation             36.32064
     Median    0.000000       Variance                      1319
     Mode      0.000000       Range                         1300
                              Interquartile Range              0



                     Tests for Location: Mu0=0

       Test                 -Statistic-      -----p Value------

       Student's t    t  19.10184       Pr > |t|      <.0001
       Sign           M       323       Pr >= |M|     <.0001
       Signed Rank    S  104490.5       Pr >= |S|     <.0001



                      Quantiles (Definition 5)

                    Quantile       Estimate

                    100% Max           1300
                    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      95856         1300      87004
            0      95855         1300      87935
            0      95854         1300      88057
            0      95853         1300      88453
            0      95852         1300      90791
```

```
                    The UNIVARIATE Procedure
                     Variable:  TAMTSUP1


                             Moments

N                      95856     Sum Weights               95856
Mean              120.683442     Sum Observations       11568232
Std Deviation     925.209231     Variance               856012.12
Skewness          10.3130226     Kurtosis               127.81275
Uncorrected SS    8.34491E10     Corrected SS           8.2053E10
Coeff Variation   766.641402     Std Error Mean         2.98834205


                   Basic Statistical Measures

         Location                        Variability

     Mean      120.6834      Std Deviation          925.20923
     Median      0.0000      Variance                  856012
     Mode        0.0000      Range                      15500
                             Interquartile Range           0


                   Tests for Location: Mu0=0

         Test             -Statistic-      -----p Value------

         Student's t    t  40.38475     Pr > |t|     <.0001
         Sign           M     1209      Pr >= |M|    <.0001
         Signed Rank    S  1462286      Pr >= |S|    <.0001


                     Quantiles (Definition 5)

                     Quantile      Estimate

                     100% Max        15500
                     99%              4628
                     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     95856           15500     90827
            0     95855           15500     92950
            0     95854           15500     93717
            0     95853           15500     93980
            0     95852           15500     95116
```

```
                  The UNIVARIATE Procedure
                    Variable:  TACTREC1


                           Moments

N                      95856    Sum Weights              95856
Mean               84.4722292   Sum Observations       8097170
Std Deviation      787.737093   Variance             620529.728
Skewness           12.6252659   Kurtosis               189.6633
Uncorrected SS     6.01649E10   Corrected SS         5.94809E10
Coeff Variation    932.539724   Std Error Mean       2.54431949



                  Basic Statistical Measures

        Location                        Variability

    Mean      84.47223     Std Deviation           787.73709
    Median     0.00000     Variance                   620530
    Mode       0.00000     Range                       15500
                           Interquartile Range             0



                  Tests for Location: Mu0=0

        Test              -Statistic-      -----p Value------

        Student's t    t  33.20032     Pr > |t|    <.0001
        Sign           M       947     Pr >= |M|   <.0001
        Signed Rank    S  897282.5     Pr >= |S|   <.0001



                  Quantiles (Definition 5)

             Quantile        Estimate

             100% Max           15500
             99%                 3324
             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     95856             15500     87935
            0     95855             15500     88057
            0     95854             15500     92950
            0     95853             15500     93717
            0     95852             15500     95116
```

```
                   The UNIVARIATE Procedure
                   Variable:  TDOLBAC1


                            Moments

N                      95856     Sum Weights                 95856
Mean              5.62917293     Sum Observations           539590
Std Deviation     110.788546     Variance                 12274.102
Skewness          25.8538729     Kurtosis               758.683978
Uncorrected SS    1179571492     Corrected SS           1176534047
Coeff Variation    1968.1141     Std Error Mean          0.35783697


                 Basic Statistical Measures

        Location                        Variability

   Mean      5.629173     Std Deviation            110.78855
   Median    0.000000     Variance                     12274
   Mode      0.000000     Range                         4000
                          Interquartile Range              0


                Tests for Location: Mu0=0

       Test               -Statistic-      -----p Value------

       Student's t     t  15.73111      Pr > |t|     <.0001
       Sign            M     303.5      Pr >= |M|    <.0001
       Signed Rank     S     92264      Pr >= |S|    <.0001


                  Quantiles (Definition 5)

                  Quantile      Estimate

                  100% Max          4000
                  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      95856          4000      60033
            0      95855          4000      70921
            0      95854          4000      85648
            0      95853          4000      88205
            0      95852          4000      93717
```

```
                   The UNIVARIATE Procedure
                   Variable:  TAMTOWE1


                           Moments

N                       95856    Sum Weights                 95856
Mean                72.1047196    Sum Observations          6911670
Std Deviation       1335.04472    Variance                 1782344.4
Skewness            27.0873051    Kurtosis                853.642612
Uncorrected SS      1.71345E11    Corrected SS            1.70847E11
Coeff Variation     1851.53583    Std Error Mean          4.31207357


                 Basic Statistical Measures

        Location                        Variability

    Mean      72.10472    Std Deviation                1335
    Median     0.00000    Variance                  1782344
    Mode       0.00000    Range                       50000
                          Interquartile Range             0


                 Tests for Location: Mu0=0

        Test              -Statistic-      -----p Value------

        Student's t    t  16.72159     Pr > |t|     <.0001
        Sign           M       357     Pr >= |M|    <.0001
        Signed Rank    S  127627.5     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      95856           50000      86990
           0      95855           50000      88396
           0      95854           50000      88903
           0      95853           50000      92414
           0      95852           50000      93767
```

```
                      The UNIVARIATE Procedure
                       Variable:  TBACREC1


                              Moments

N                      95856      Sum Weights               95856
Mean               0.23700134     Sum Observations          22718
Std Deviation      19.4219881     Variance             377.213623
Skewness           107.451523     Kurtosis             12618.0946
Uncorrected SS       36163196     Corrected SS         36157811.8
Coeff Variation    8194.88553     Std Error Mean       0.06273126


                    Basic Statistical Measures

          Location                        Variability

      Mean     0.237001      Std Deviation          19.42199
      Median   0.000000      Variance              377.21362
      Mode     0.000000      Range                      2500
                             Interquartile Range          0


                    Tests for Location: Mu0=0

        Test              -Statistic-      -----p Value------

        Student's t    t  3.778042      Pr > |t|     0.0002
        Sign           M      18.5      Pr >= |M|    <.0001
        Signed Rank    S     351.5      Pr >= |S|    <.0001


                      Quantiles (Definition 5)

                    Quantile       Estimate

                    100% Max          2500
                    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       95856         2066       16856
       0       95855         2307        3611
       0       95854         2500       13298
       0       95853         2500       63044
       0       95852         2500       80478
```

```
                    The UNIVARIATE Procedure
                    Variable:  EFIRSYR2


                           Moments

N                      95856    Sum Weights              95856
Mean              3.32574904    Sum Observations        318793
Std Deviation       92.986356   Variance            8646.4624
Skewness           21.4497749   Kurtosis           458.103676
Uncorrected SS      829866879   Corrected SS        828806653
Coeff Variation    2795.95228   Std Error Mean      0.30033751



                    Basic Statistical Measures

        Location                        Variability

    Mean       3.32575     Std Deviation           92.98636
    Median    -1.00000     Variance                    8646
    Mode      -1.00000     Range                       2006
                           Interquartile Range            0



                    Tests for Location: Mu0=0

      Test                 -Statistic-      -----p Value------

      Student's t     t  11.07337      Pr > |t|     <.0001
      Sign            M    -47721      Pr >= |M|    <.0001
      Signed Rank     S  -2.277E9      Pr >= |S|    <.0001



                    Quantiles (Definition 5)

              Quantile        Estimate

              100% Max            2005
              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      95856         2005      85166
            -1      95855         2005      86227
            -1      95854         2005      87078
            -1      95853         2005      93520
            -1      95852         2005      94944
```

```
                         The UNIVARIATE Procedure
                          Variable:  TAMTAG21


                                  Moments

N                        95856      Sum Weights               95856
Mean                 0.6334919      Sum Observations          60724
Std Deviation       19.1307387      Variance             365.985163
Skewness            49.2869887      Kurtosis             3146.26739
Uncorrected SS        35119976      Corrected SS         35081507.8
Coeff Variation     3019.88685      Std Error Mean       0.06179055


                     Basic Statistical Measures

        Location                           Variability

     Mean       0.633492      Std Deviation            19.13074
     Median     0.000000      Variance                 365.98516
     Mode       0.000000      Range                         1500
                              Interquartile Range              0


                     Tests for Location: Mu0=0

       Test                 -Statistic-      -----p Value------

       Student's t    t  10.25225      Pr > |t|      <.0001
       Sign           M      103.5      Pr >= |M|     <.0001
       Signed Rank    S      10764      Pr >= |S|     <.0001


                     Quantiles (Definition 5)

            Quantile        Estimate

            100% Max             1500
            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      95856           1500      15673
           0      95855           1500      20546
           0      95854           1500      42770
           0      95853           1500      59543
           0      95852           1500      60922
```

```
                   The UNIVARIATE Procedure
                   Variable:  EYRCHNG2


                             Moments

N                      95856      Sum Weights                95856
Mean               -0.2681209     Sum Observations          -25701
Std Deviation      38.2946722     Variance               1466.48192
Skewness           52.3053087     Kurtosis               2733.90784
Uncorrected SS      140576515     Corrected SS            140569624
Coeff Variation    -14282.612     Std Error Mean         0.12368832



                   Basic Statistical Measures

         Location                        Variability

     Mean      -0.26812       Std Deviation            38.29467
     Median    -1.00000       Variance                     1466
     Mode      -1.00000       Range                        2006
                              Interquartile Range             0



                   Tests for Location: Mu0=0

       Test               -Statistic-      -----p Value------

       Student's t    t  -2.16771     Pr > |t|     0.0302
       Sign           M    -47893     Pr >= |M|    <.0001
       Signed Rank    S  -2.294E9     Pr >= |S|    <.0001



                   Quantiles (Definition 5)

                   Quantile      Estimate

                   100% Max         2005
                   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      95856          2005      65004
          -1      95855          2005      77045
          -1      95854          2005      77140
          -1      95853          2005      84244
          -1      95852          2005      87956
```

```
                        The UNIVARIATE Procedure
                        Variable:   TAMTSUP2


                               Moments

N                       95856      Sum Weights                95856
Mean                7.90829995     Sum Observations          758058
Std Deviation       231.538215     Variance                53609.945
Skewness            42.4658037     Kurtosis               2279.55225
Uncorrected SS      5144776228     Corrected SS           5138781278
Coeff Variation     2927.78747     Std Error Mean          0.74784747



                       Basic Statistical Measures

        Location                          Variability

    Mean       7.908300     Std Deviation          231.53821
    Median     0.000000     Variance                   53610
    Mode       0.000000     Range                      15500
                            Interquartile Range            0



                       Tests for Location: Mu0=0

        Test                 -Statistic-      -----p Value------

        Student's t    t   10.57475     Pr > |t|      <.0001
        Sign           M       85.5     Pr >= |M|     <.0001
        Signed Rank    S       7353     Pr >= |S|     <.0001



                        Quantiles (Definition 5)

                        Quantile      Estimate

                        100% Max        15500
                        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      95856            15500      42770
            0      95855            15500      59543
            0      95854            15500      60922
            0      95853            15500      84873
            0      95852            15500      87261
```

```
                    The UNIVARIATE Procedure
                    Variable:  TACTREC2


                             Moments

N                      95856     Sum Weights                95856
Mean              6.75683317     Sum Observations          647683
Std Deviation     210.299917     Variance               44226.055
Skewness          45.9697255     Kurtosis              2692.62273
Uncorrected SS    4243664789     Corrected SS          4239288503
Coeff Variation   3112.40357     Std Error Mean        0.67924969



                    Basic Statistical Measures

          Location                       Variability

     Mean     6.756833     Std Deviation         210.29992
     Median   0.000000     Variance                  44226
     Mode     0.000000     Range                     15500
                           Interquartile Range           0



                    Tests for Location: Mu0=0

     Test               -Statistic-      -----p Value------

     Student's t     t  9.947495     Pr > |t|      <.0001
     Sign            M      79.5      Pr >= |M|     <.0001
     Signed Rank     S      6360      Pr >= |S|     <.0001



                    Quantiles (Definition 5)

               Quantile      Estimate

               100% Max         15500
               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     95856           15500      20546
              0     95855           15500      42770
              0     95854           15500      59543
              0     95853           15500      60922
              0     95852           15500      87261
```

```
                     The UNIVARIATE Procedure
                       Variable:  TAMTOWE2


                            Moments

N                      95856     Sum Weights             95856
Mean              1.57507094     Sum Observations       150980
Std Deviation     121.377072     Variance           14732.3937
Skewness          101.482046     Kurtosis           11374.9624
Uncorrected SS    1412411400     Corrected SS       1412173596
Coeff Variation   7706.13369     Std Error Mean     0.39203695



                   Basic Statistical Measures

        Location                        Variability

    Mean      1.575071     Std Deviation          121.37707
    Median    0.000000     Variance                   14732
    Mode      0.000000     Range                      15000
                           Interquartile Range            0



                  Tests for Location: Mu0=0

       Test               -Statistic-      -----p Value------

       Student's t     t  4.017659     Pr > |t|     <.0001
       Sign            M        17     Pr >= |M|    <.0001
       Signed Rank     S     297.5     Pr >= |S|    <.0001



                      Quantiles (Definition 5)

                     Quantile      Estimate

                     100% Max         15000
                     99%                  0
                     95%                  0
                     90%                  0
                     75% Q3               0
                     50% Median           0
                     25% Q1               0
                     10%                  0
                     5%                   0
                     1%                   0
                     0% Min               0
```

```
                    Extreme Observations

          ----Lowest----              ----Highest----

          Value       Obs             Value       Obs

              0       95856           10080       21290
              0       95855           15000        7906
              0       95854           15000       23573
              0       95853           15000       73318
              0       95852           15000       87800
```

```
                    The UNIVARIATE Procedure
                     Variable:  TACTREC3


                            Moments

N                       95856     Sum Weights               95856
Mean               1.05147304     Sum Observations         100790
Std Deviation      53.4954737     Variance             2861.76571
Skewness           61.7095608     Kurtosis             4058.00883
Uncorrected SS      274420530     Corrected SS          274314552
Coeff Variation    5087.66954     Std Error Mean        0.17278554


                    Basic Statistical Measures

        Location                          Variability

     Mean      1.051473      Std Deviation            53.49547
     Median    0.000000      Variance                     2862
     Mode      0.000000      Range                        4000
                             Interquartile Range             0


                   Tests for Location: Mu0=0

        Test                -Statistic-     -----p Value------

        Student's t     t  6.085423     Pr > |t|      <.0001
        Sign            M       54.5     Pr >= |M|     <.0001
        Signed Rank     S     2997.5     Pr >= |S|     <.0001


                    Quantiles (Definition 5)

                    Quantile      Estimate

                    100% Max          4000
                    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     95856            4000     46998
            0     95855            4000     57000
            0     95854            4000     78603
            0     95853            4000     85277
            0     95852            4000     89495
```

```
                    The UNIVARIATE Procedure
                    Variable:  ELASTASK


                            Moments

N                      95856     Sum Weights             95856
Mean              28.5051536     Sum Observations      2732390
Std Deviation     241.307529     Variance           58229.3236
Skewness          8.05633217     Kurtosis            62.906081
Uncorrected SS    5659459010     Corrected SS       5581571813
Coeff Variation   846.540007     Std Error Mean     0.77940147


                  Basic Statistical Measures

        Location                        Variability

    Mean     28.50515     Std Deviation         241.30753
    Median   -1.00000     Variance                  58229
    Mode     -1.00000     Range                      2006
                          Interquartile Range           0


                  Tests for Location: Mu0=0

       Test              -Statistic-      -----p Value------

       Student's t    t  36.57313     Pr > |t|      <.0001
       Sign           M    -46516     Pr >= |M|     <.0001
       Signed Rank    S  -2.163E9     Pr >= |S|     <.0001


                    Quantiles (Definition 5)

             Quantile        Estimate

             100% Max           2005
             99%                2002
             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      95856        2005      95007
        -1      95855        2005      95008
        -1      95854        2005      95185
        -1      95853        2005      95540
        -1      95852        2005      95570
```

```
                       The UNIVARIATE Procedure
                        Variable:  TACTREC4


                             Moments

N                      95856    Sum Weights               95856
Mean               6.32385036   Sum Observations         606179
Std Deviation      205.201985   Variance             42107.8545
Skewness           43.4968131   Kurtosis             2117.33212
Uncorrected SS     4040081783   Corrected SS         4036248398
Coeff Variation    3244.88995   Std Error Mean        0.66278383


                    Basic Statistical Measures

         Location                        Variability

   Mean      6.323850     Std Deviation          205.20198
   Median    0.000000     Variance                   42108
   Mode      0.000000     Range                      12000
                          Interquartile Range            0


                    Tests for Location: Mu0=0

      Test             -Statistic-      -----p Value------

      Student's t    t  9.541347     Pr > |t|     <.0001
      Sign           M       104     Pr >= |M|    <.0001
      Signed Rank    S     10868     Pr >= |S|    <.0001


                    Quantiles (Definition 5)

                   Quantile      Estimate

                   100% Max        12000
                   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    95856          12000      36207
         0    95855          12000      36290
         0    95854          12000      74400
         0    95853          12000      81702
         0    95852          12000      86091
```

```
                    The UNIVARIATE Procedure
                     Variable:  TAMTAGEN


                            Moments

N                    95856     Sum Weights                95856
Mean             20.0620827    Sum Observations         1923071
Std Deviation    317.891709    Variance               101055.138
Skewness         20.1964145    Kurtosis               459.569959
Uncorrected SS   9725221101    Corrected SS           9686640292
Coeff Variation  1584.53992    Std Error Mean         1.02676144


                  Basic Statistical Measures

         Location                       Variability

     Mean      20.06208     Std Deviation          317.89171
     Median     0.00000     Variance                  101055
     Mode       0.00000     Range                       9000
                            Interquartile Range            0


                  Tests for Location: Mu0=0

        Test             -Statistic-      -----p Value------

        Student's t    t  19.53919     Pr > |t|    <.0001
        Sign           M     359.5     Pr >= |M|   <.0001
        Signed Rank    S    129420     Pr >= |S|   <.0001


                    Quantiles (Definition 5)

               Quantile       Estimate

               100% Max         9000
               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      95856         9000      81406
            0      95855         9000      82830
            0      95854         9000      91189
            0      95853         9000      94742
            0      95852         9000      95007
```

```
                       The UNIVARIATE Procedure
                        Variable:  ESUPAGYR


                              Moments

N                          95856     Sum Weights                 95856
Mean                    26.93195     Sum Observations          2581589
Std Deviation         234.676451     Variance              55073.0368
Skewness              8.28283448     Kurtosis              66.6071752
Uncorrected SS        5348553167     Corrected SS          5279025941
Coeff Variation       871.368212     Std Error Mean        0.75798369



                     Basic Statistical Measures

           Location                      Variability

      Mean      26.93195     Std Deviation          234.67645
      Median    -1.00000     Variance                   55073
      Mode      -1.00000     Range                       2006
                             Interquartile Range            0



                   Tests for Location: Mu0=0

         Test             -Statistic-      -----p Value------

         Student's t    t  35.53104     Pr > |t|      <.0001
         Sign           M    -46589     Pr >= |M|     <.0001
         Signed Rank    S   -2.17E9     Pr >= |S|     <.0001



                     Quantiles (Definition 5)

                 Quantile       Estimate

                 100% Max          2005
                 99%               1996
                 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     95856          2005     91890
           -1     95855          2005     92169
           -1     95854          2005     93520
           -1     95853          2005     95081
           -1     95852          2005     95501
```

```
                      The UNIVARIATE Procedure
                       Variable:  ESUPYRCH


                             Moments

N                       95856    Sum Weights                95856
Mean               7.88448297    Sum Observations          755775
Std Deviation      133.132787    Variance              17724.3389
Skewness           14.9183095    Kurtosis              220.560899
Uncorrected SS     1704925405    Corrected SS          1698966510
Coeff Variation    1688.54175    Std Error Mean        0.43000685



                    Basic Statistical Measures

         Location                       Variability

    Mean        7.88448    Std Deviation         133.13279
    Median     -1.00000    Variance                  17724
    Mode       -1.00000    Range                      2006
                           Interquartile Range           0



                    Tests for Location: Mu0=0

       Test             -Statistic-      -----p Value------

       Student's t    t  18.33571     Pr > |t|     <.0001
       Sign           M     -47503    Pr >= |M|     <.0001
       Signed Rank    S  -2.256E9     Pr >= |S|     <.0001



                      Quantiles (Definition 5)

                    Quantile        Estimate

                    100% Max           2005
                    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      95856         2005      91471
            -1      95855         2005      92289
            -1      95854         2005      92699
            -1      95853         2005      94192
            -1      95852         2005      95573
```

```
                    The UNIVARIATE Procedure
                     Variable:  TSUPAMPD


                            Moments

N                        95856      Sum Weights                 95856
Mean                  65.958928     Sum Observations          6322559
Std Deviation        713.891757     Variance                 509641.44
Skewness             14.1507115     Kurtosis                 235.668974
Uncorrected SS        4.92687E10    Corrected SS             4.88517E10
Coeff Variation      1082.32771     Std Error Mean           2.30580574



                   Basic Statistical Measures

          Location                          Variability

     Mean      65.95893       Std Deviation           713.89176
     Median     0.00000       Variance                   509641
     Mode       0.00000       Range                       16000
                              Interquartile Range             0



                   Tests for Location: Mu0=0

        Test               -Statistic-      -----p Value------

        Student's t    t   28.60559      Pr > |t|      <.0001
        Sign           M        662      Pr >= |M|     <.0001
        Signed Rank    S     438575      Pr >= |S|     <.0001



                      Quantiles (Definition 5)

                    Quantile        Estimate

                    100% Max          16000
                    99%                2400
                    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      95856            16000      83813
              0      95855            16000      86924
              0      95854            16000      87161
              0      95853            16000      93350
              0      95852            16000      94192
```

```
                    The UNIVARIATE Procedure
                      Variable:  TSUPAMAL


                            Moments

N                      95856     Sum Weights              95856
Mean               0.8692205     Sum Observations         83320
Std Deviation     74.2950832     Variance            5519.75939
Skewness          99.4490711     Kurtosis            10944.6787
Uncorrected SS     529168960     Corrected SS         529096537
Coeff Variation   8547.32297     Std Error Mean      0.23996639



                   Basic Statistical Measures

         Location                        Variability

     Mean     0.869220     Std Deviation           74.29508
     Median   0.000000     Variance                    5520
     Mode     0.000000     Range                       9600
                           Interquartile Range            0



                  Tests for Location: Mu0=0

        Test              -Statistic-      -----p Value------

        Student's t    t  3.622259     Pr > |t|      0.0003
        Sign           M         9     Pr >= |M|     <.0001
        Signed Rank    S      85.5     Pr >= |S|     <.0001



                  Quantiles (Definition 5)

                  Quantile      Estimate

                  100% Max          9600
                  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     95856          6180     14864
            0     95855          6240     84556
            0     95854          9600       957
            0     95853          9600     40982
            0     95852          9600     63522
```

```
                     The UNIVARIATE Procedure
                      Variable:  TSUPAMAD


                            Moments

N                        95856      Sum Weights                 95856
Mean                 16.9999583     Sum Observations          1629548
Std Deviation         398.003344    Variance               158406.662
Skewness              34.4313906    Kurtosis               1418.11391
Uncorrected SS        1.52118E10    Corrected SS           1.51841E10
Coeff Variation       2341.20189    Std Error Mean         1.28551477


                   Basic Statistical Measures

        Location                        Variability

   Mean      16.99996     Std Deviation           398.00334
   Median     0.00000     Variance                   158407
   Mode       0.00000     Range                       20000
                          Interquartile Range             0


                  Tests for Location: Mu0=0

     Test                -Statistic-      -----p Value------

     Student's t    t  13.22424      Pr > |t|      <.0001
     Sign           M      186.5     Pr >= |M|     <.0001
     Signed Rank    S   34875.5      Pr >= |S|     <.0001


                     Quantiles (Definition 5)

                  Quantile        Estimate

                  100% Max          20000
                  99%                   0
                  95%                   0
                  90%                   0
                  75% Q3                0
                  50% Median            0
                  25% Q1                0
                  10%                   0
                  5%                    0
                  1%                    0
                  0% Min                0
```

```
                      Extreme Observations

        ----Lowest----              ----Highest----

        Value       Obs             Value       Obs

            0      95856            20000      60922
            0      95855            20000      69281
            0      95854            20000      71531
            0      95853            20000      72638
            0      95852            20000      84248
```

```
                    The UNIVARIATE Procedure
                    Variable:   TSUPOTAM


                           Moments

N                       95856    Sum Weights                  95856
Mean                35.3674261   Sum Observations           3390180
Std Deviation       633.501115   Variance                401323.663
Skewness            26.2423983   Kurtosis                797.183065
Uncorrected SS      3.85888E10   Corrected SS            3.84689E10
Coeff Variation     1791.19937   Std Error Mean          2.04615125



                   Basic Statistical Measures

        Location                        Variability

   Mean      35.36743     Std Deviation           633.50112
   Median     0.00000     Variance                   401324
   Mode       0.00000     Range                       23000
                          Interquartile Range             0



                  Tests for Location: Mu0=0

       Test                -Statistic-      -----p Value------

       Student's t    t  17.28485     Pr > |t|      <.0001
       Sign           M        405     Pr >= |M|     <.0001
       Signed Rank    S  164227.5     Pr >= |S|     <.0001



                   Quantiles (Definition 5)

                   Quantile        Estimate

                   100% Max          23000
                   99%                   0
                   95%                   0
                   90%                   0
                   75% Q3                0
                   50% Median            0
                   25% Q1                0
                   10%                   0
                   5%                    0
                   1%                    0
                   0% Min                0
```

```
                    Extreme Observations

        ----Lowest----          ----Highest----

        Value       Obs          Value       Obs

            0      95856          23000      77292
            0      95855          23000      79760
            0      95854          23000      84847
            0      95853          23000      91087
            0      95852          23000      93240
```

```
                    The UNIVARIATE Procedure
                     Variable:  TSUPOTPA


                            Moments

N                         95856      Sum Weights               95856
Mean                 5.72234393      Sum Observations         548521
Std Deviation        173.669461      Variance             30161.0816
Skewness             42.1389146      Kurtosis             2038.63138
Uncorrected SS       2894229299      Corrected SS         2891090473
Coeff Variation      3034.93573      Std Error Mean       0.56093663



                    Basic Statistical Measures

        Location                          Variability

    Mean     5.722344       Std Deviation           173.66946
    Median   0.000000       Variance                    30161
    Mode     0.000000       Range                       10000
                            Interquartile Range             0



                   Tests for Location: Mu0=0

        Test                 -Statistic-      -----p Value------

        Student's t    t   10.20141      Pr > |t|      <.0001
        Sign           M      123.5      Pr >= |M|     <.0001
        Signed Rank    S      15314      Pr >= |S|     <.0001



                     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    95856            10000    60747
           0    95855            10000    63636
           0    95854            10000    65028
           0    95853            10000    73543
           0    95852            10000    84355
```

```
                    The UNIVARIATE Procedure
                      Variable:  TSUPOTNT


                             Moments

N                      95856     Sum Weights              95856
Mean              1.97919796     Sum Observations        189718
Std Deviation     122.120969     Variance             14913.531
Skewness          82.5775088     Kurtosis            7477.05818
Uncorrected SS    1429912004     Corrected SS        1429536515
Coeff Variation   6170.22506     Std Error Mean       0.39443967


                    Basic Statistical Measures

        Location                          Variability

   Mean      1.979198     Std Deviation          122.12097
   Median    0.000000     Variance                   14914
   Mode      0.000000     Range                      12000
                          Interquartile Range            0


                    Tests for Location: Mu0=0

     Test                 -Statistic-      -----p Value------

     Student's t     t  5.017746      Pr > |t|      <.0001
     Sign            M       43.5     Pr >= |M|     <.0001
     Signed Rank     S       1914     Pr >= |S|     <.0001


                    Quantiles (Definition 5)

                   Quantile       Estimate

                   100% Max         12000
                   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      95856            12000      40810
            0      95855            12000      63636
            0      95854            12000      65383
            0      95853            12000      75697
            0      95852            12000      84355
```

```
                    The UNIVARIATE Procedure
                      Variable:  EHHMEMB1


                            Moments

N                      95856     Sum Weights              95856
Mean              1.72114422     Sum Observations        164982
Std Deviation     21.5766234     Variance            465.550677
Skewness          12.7508043     Kurtosis            227.989922
Uncorrected SS      44909318     Corrected SS        44625360.2
Coeff Variation   1253.62089     Std Error Mean      0.06969054


                  Basic Statistical Measures

        Location                        Variability

    Mean        1.72114     Std Deviation           21.57662
    Median     -1.00000     Variance               465.55068
    Mode       -1.00000     Range                  508.00000
                            Interquartile Range            0


                 Tests for Location: Mu0=0

        Test                -Statistic-      -----p Value------

        Student's t    t   24.69696     Pr > |t|      <.0001
        Sign           M     -45781     Pr >= |M|     <.0001
        Signed Rank    S  -2.094E9      Pr >= |S|     <.0001


                    Quantiles (Definition 5)

                    Quantile      Estimate

                    100% Max           505
                    99%                102
                    95%                 -1
                    90%                 -1
                    75% Q3              -1
                    50% Median          -1
                    25% Q1              -1
                    10%                 -1
                    5%                  -1
                    1%                  -3
                    0% Min              -3
```

```
                     Extreme Observations

         ----Lowest----          ----Highest---

         Value       Obs         Value       Obs

            -3      95740          502      60226
            -3      95683          502      79273
            -3      95657          502      79276
            -3      95642          502      86983
            -3      95440          505      86980
```

```
                        The UNIVARIATE Procedure
                         Variable:   EHHMEMB2


                                 Moments

N                         95856     Sum Weights                   95856
Mean                  -0.220414     Sum Observations             -21128
Std Deviation        13.3817531     Variance                 179.071317
Skewness              25.567964     Kurtosis                 813.667264
Uncorrected SS         17169538     Corrected SS             17164881.1
Coeff Variation      -6071.1914     Std Error Mean           0.04322185



                      Basic Statistical Measures

            Location                        Variability

        Mean      -0.22041     Std Deviation            13.38175
        Median    -1.00000     Variance                179.07132
        Mode      -1.00000     Range                   505.00000
                               Interquartile Range             0



                      Tests for Location: Mu0=0

          Test              -Statistic-      -----p Value------

          Student's t    t   -5.0996      Pr > |t|      <.0001
          Sign           M    -47385      Pr >= |M|     <.0001
          Signed Rank    S  -2.245E9      Pr >= |S|     <.0001



                      Quantiles (Definition 5)

                      Quantile        Estimate

                      100% Max            502
                      99%                  -1
                      95%                  -1
                      90%                  -1
                      75% Q3               -1
                      50% Median           -1
                      25% Q1               -1
                      10%                  -1
                      5%                   -1
                      1%                   -3
                      0% Min               -3
```

```
                 Extreme Observations

      ----Lowest----          ----Highest---

      Value       Obs         Value       Obs

         -3      95683          502      29828
         -3      95440          502      38391
         -3      95409          502      58026
         -3      95114          502      87479
         -3      94956          502      92238
```

```
                      The UNIVARIATE Procedure
                      Variable:   EPAYAMT


                             Moments

N                      95856     Sum Weights                95856
Mean               2.71194291    Sum Observations          259956
Std Deviation      100.914711    Variance              10183.7788
Skewness           89.1611556    Kurtosis              11135.4056
Uncorrected SS      976871104    Corrected SS           976166118
Coeff Variation    3721.12223    Std Error Mean         0.32594538



                    Basic Statistical Measures

         Location                        Variability

     Mean      2.711943     Std Deviation          100.91471
     Median    0.000000     Variance                   10184
     Mode      0.000000     Range                      15000
                            Interquartile Range            0



                    Tests for Location: Mu0=0

        Test              -Statistic-     -----p Value------

        Student's t    t  8.320237     Pr > |t|      <.0001
        Sign           M     240.5     Pr >= |M|     <.0001
        Signed Rank    S   57960.5     Pr >= |S|     <.0001



                      Quantiles (Definition 5)

                    Quantile        Estimate

                    100% Max          15000
                    99%                   0
                    95%                   0
                    90%                   0
                    75% Q3                0
                    50% Median            0
                    25% Q1                0
                    10%                   0
                    5%                    0
                    1%                    0
                    0% Min                0
```

```
                    Extreme Observations

        ----Lowest----            ----Highest----

       Value        Obs          Value        Obs

           0      95856           5000      92509
           0      95855           6000      70812
           0      95854           7000       9247
           0      95853          15000      11480
           0      95852          15000      77276
```

```
                    The UNIVARIATE Procedure
                      Variable:  TYEAR1


                           Moments

N                        95856      Sum Weights              95856
Mean                430.121432      Sum Observations      41229720
Std Deviation       820.872946      Variance             673832.393
Skewness            1.37898108      Kurtosis              -0.098102
Uncorrected SS        8.2324E10     Corrected SS         6.45902E10
Coeff Variation       190.84679     Std Error Mean        2.6513453


                  Basic Statistical Measures

        Location                        Variability

    Mean      430.1214      Std Deviation          820.87295
    Median     -1.0000      Variance                  673832
    Mode       -1.0000      Range                       2006
                            Interquartile Range           0


                Tests for Location: Mu0=0

        Test            -Statistic-      -----p Value------

        Student's t    t  162.2276      Pr > |t|     <.0001
        Sign           M    -27203      Pr >= |M|    <.0001
        Signed Rank    S  -5.253E8      Pr >= |S|    <.0001


                  Quantiles (Definition 5)

                  Quantile      Estimate

                  100% Max         2005
                  99%              2005
                  95%              2002
                  90%              1999
                  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     95856          2005     95500
           -1     95855          2005     95555
           -1     95854          2005     95650
           -1     95853          2005     95657
           -1     95850          2005     95822
```

```
                      The UNIVARIATE Procedure
                      Variable:  ECHPNM01


                            Moments

N                      95856    Sum Weights                95856
Mean              1.30682482    Sum Observations          125267
Std Deviation     22.2235847    Variance              493.887716
Skewness          14.6203053    Kurtosis              266.828314
Uncorrected SS      47505309    Corrected SS            47341607
Coeff Variation   1700.57871    Std Error Mean        0.07178017


                  Basic Statistical Measures

        Location                        Variability

    Mean       1.30682      Std Deviation           22.22358
    Median    -1.00000      Variance               493.88772
    Mode      -1.00000      Range                  507.00000
                            Interquartile Range            0


                  Tests for Location: Mu0=0

        Test              -Statistic-      -----p Value------

        Student's t    t  18.20593      Pr > |t|    <.0001
        Sign           M    -46388      Pr >= |M|   <.0001
        Signed Rank    S  -2.151E9      Pr >= |S|   <.0001


                  Quantiles (Definition 5)

                  Quantile      Estimate

                  100% Max          506
                  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      95856          503      30738
            -1      95855          503      86013
            -1      95854          504      21571
            -1      95853          504      21651
            -1      95852          506      93163
```

```
                        The UNIVARIATE Procedure
                        Variable:  ECHPNM02


                                 Moments

N                         95856      Sum Weights                 95856
Mean                  -0.0603405     Sum Observations            -5784
Std Deviation         13.8564339     Variance               192.000761
Skewness              22.5520569     Kurtosis               647.739546
Uncorrected SS          18404582     Corrected SS             18404233
Coeff Variation       -22963.733     Std Error Mean         0.04475503


                       Basic Statistical Measures

         Location                          Variability

     Mean      -0.06034       Std Deviation            13.85643
     Median    -1.00000       Variance                192.00076
     Mode      -1.00000       Range                   506.00000
                              Interquartile Range             0


                       Tests for Location: Mu0=0

        Test                 -Statistic-       -----p Value------

        Student's t    t  -1.34824       Pr > |t|      0.1776
        Sign           M    -47282       Pr >= |M|     <.0001
        Signed Rank    S  -2.235E9       Pr >= |S|     <.0001


                       Quantiles (Definition 5)

                       Quantile       Estimate

                       100% Max          505
                       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      95856          503      87004
           -1      95855          503      90444
           -1      95854          504      10402
           -1      95853          504      86013
           -1      95852          505      21651
```

```
                    The UNIVARIATE Procedure
                     Variable:  ECHPNM03


                            Moments

N                       95856     Sum Weights              95856
Mean                -0.6926953    Sum Observations        -66399
Std Deviation       8.59906887    Variance            73.9439854
Skewness            41.0288174    Kurtosis            2024.95711
Uncorrected SS         7133895    Corrected SS        7087900.73
Coeff Variation     -1241.3927    Std Error Mean      0.02777421



                 Basic Statistical Measures

        Location                        Variability

    Mean     -0.69270     Std Deviation             8.59907
    Median   -1.00000     Variance                 73.94399
    Mode     -1.00000     Range                   507.00000
                          Interquartile Range             0



                 Tests for Location: Mu0=0

        Test               -Statistic-      -----p Value------

        Student's t     t  -24.9402     Pr > |t|     <.0001
        Sign            M     -47739     Pr >= |M|    <.0001
        Signed Rank     S  -2.279E9     Pr >= |S|    <.0001



                   Quantiles (Definition 5)

                   Quantile       Estimate

                   100% Max          506
                   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     95856         502     30739
           -1     95855         503     76876
           -1     95854         504     90444
           -1     95853         505     10402
           -1     95852         506     21651
```

```
                    The UNIVARIATE Procedure
                     Variable:  ECHPNM04


                            Moments

N                     95856    Sum Weights              95856
Mean             -0.9313867    Sum Observations        -89279
Std Deviation    3.81772334    Variance            14.5750115
Skewness         80.1070809    Kurtosis            7998.33638
Uncorrected SS      1480241    Corrected SS        1397087.73
Coeff Variation  -409.89672    Std Error Mean       0.0123309



                 Basic Statistical Measures

         Location                      Variability

    Mean      -0.93139    Std Deviation             3.81772
    Median    -1.00000    Variance                 14.57501
    Mode      -1.00000    Range                   505.00000
                          Interquartile Range             0



                 Tests for Location: Mu0=0

      Test              -Statistic-      -----p Value------

      Student's t    t  -75.5327      Pr > |t|     <.0001
      Sign           M    -47884      Pr >= |M|    <.0001
      Signed Rank    S  -2.293E9      Pr >= |S|    <.0001



                    Quantiles (Definition 5)

                    Quantile      Estimate

                    100% Max         504
                    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     95856           301       8809
           -1     95855           401      19151
           -1     95854           401      82263
           -1     95853           401      82264
           -1     95852           504      76876
```

```
                    The UNIVARIATE Procedure
                    Variable:  ECHPNM05


                            Moments

N                        95856     Sum Weights               95856
Mean                 -0.987742     Sum Observations         -94681
Std Deviation       1.23407955     Variance             1.52295234
Skewness            108.852197     Kurtosis             13012.8157
Uncorrected SS          239503     Corrected SS         145982.597
Coeff Variation     -124.93946     Std Error Mean       0.00398597


                  Basic Statistical Measures

        Location                        Variability

    Mean     -0.98774     Std Deviation             1.23408
    Median   -1.00000     Variance                  1.52295
    Mode     -1.00000     Range                   202.00000
                          Interquartile Range             0


                  Tests for Location: Mu0=0

        Test             -Statistic-      -----p Value------

        Student's t    t  -247.805     Pr > |t|     <.0001
        Sign           M   -47918      Pr >= |M|    <.0001
        Signed Rank    S  -2.296E9     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      95856           107      63595
            -1      95855           107      70691
            -1      95854           107      80698
            -1      95853           108      80004
            -1      95852           201      75530
```

```
                      The UNIVARIATE Procedure
                      Variable:  ECHPNM06


                              Moments

N                      95856      Sum Weights                95856
Mean              -0.9954411      Sum Observations          -95419
Std Deviation     0.70572972      Variance              0.49805443
Skewness          154.799492      Kurtosis              23961.7627
Uncorrected SS        142725      Corrected SS          47741.0078
Coeff Variation   -70.896182      Std Error Mean        0.00227944


                   Basic Statistical Measures

        Location                          Variability

    Mean     -0.99544       Std Deviation             0.70573
    Median   -1.00000       Variance                  0.49805
    Mode     -1.00000       Range                   110.00000
                            Interquartile Range             0


                   Tests for Location: Mu0=0

        Test                 -Statistic-       -----p Value------

        Student's t    t  -436.704       Pr > |t|      <.0001
        Sign           M     -47924      Pr >= |M|     <.0001
        Signed Rank    S  -2.297E9       Pr >= |S|     <.0001


                    Quantiles (Definition 5)

                    Quantile       Estimate

                    100% Max          109
                    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       95856          -1        95856
          -1       95855         108        11130
          -1       95854         108        62211
          -1       95853         108        63595
          -1       95852         109        80004
```

```
                          The UNIVARIATE Procedure
                          Variable:  ECHPNM07


                                  Moments

N                          95856       Sum Weights                95856
Mean                   -0.9988524       Sum Observations          -95746
Std Deviation          0.35529004       Variance               0.12623101
Skewness               309.606201       Kurtosis                   95856
Uncorrected SS             107736       Corrected SS           12099.8738
Coeff Variation        -35.569822       Std Error Mean         0.00114755


                        Basic Statistical Measures

          Location                          Variability

     Mean      -0.99885        Std Deviation              0.35529
     Median    -1.00000        Variance                   0.12623
     Mode      -1.00000        Range                    110.00000
                               Interquartile Range              0


                        Tests for Location: Mu0=0

        Test                 -Statistic-      -----p Value------

        Student's t    t  -870.418       Pr > |t|      <.0001
        Sign           M    -47927       Pr >= |M|     <.0001
        Signed Rank    S  -2.297E9       Pr >= |S|     <.0001


                        Quantiles (Definition 5)

                     Quantile      Estimate

                     100% Max          109
                     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      95856            -1      95853
          -1      95855            -1      95854
          -1      95854            -1      95855
          -1      95853            -1      95856
          -1      95852           109      62211
```

```
                    The UNIVARIATE Procedure
                    Variable:  TAMTPLAN


                            Moments

N                      95856      Sum Weights              95856
Mean               87.5581393     Sum Observations       8392973
Std Deviation      389.155959     Variance             151442.36
Skewness           9.82019101     Kurtosis             118.310912
Uncorrected SS     1.52514E10     Corrected SS         1.45165E10
Coeff Variation     444.45435     Std Error Mean       1.25693851



                  Basic Statistical Measures

        Location                        Variability

    Mean      87.55814      Std Deviation         389.15596
    Median     0.00000      Variance                 151442
    Mode       0.00000      Range                      6000
                            Interquartile Range    30.00000



                  Tests for Location: Mu0=0

        Test               -Statistic-      -----p Value------

        Student's t    t  69.65984      Pr > |t|      <.0001
        Sign           M     13762      Pr >= |M|     <.0001
        Signed Rank    S   1.894E8      Pr >= |S|     <.0001



                    Quantiles (Definition 5)

                   Quantile        Estimate

                   100% Max           6000
                   99%                1709
                   95%                 350
                   90%                 190
                   75% Q3               30
                   50% Median            0
                   25% Q1                0
                   10%                   0
                   5%                    0
                   1%                    0
                   0% Min                0
```

```
                  Extreme Observations

        ----Lowest----        ----Highest---

        Value       Obs        Value       Obs

            0     95856         6000     90653
            0     95855         6000     90691
            0     95854         6000     92202
            0     95853         6000     92911
            0     95851         6000     94874
```

```
                   The UNIVARIATE Procedure
                    Variable:  TLEFTJOB


                          Moments

N                        95856    Sum Weights                95856
Mean                  413.07915    Sum Observations        39596115
Std Deviation         809.17782    Variance              654768.744
Skewness              1.4425275    Kurtosis              0.08109276
Uncorrected SS        7.91192E10    Corrected SS          6.27629E10
Coeff Variation       195.889291    Std Error Mean         2.6135711



                  Basic Statistical Measures

          Location                      Variability

     Mean      413.0791     Std Deviation          809.17782
     Median     -1.0000     Variance                  654769
     Mode       -1.0000     Range                       2006
                            Interquartile Range            0



                  Tests for Location: Mu0=0

       Test                -Statistic-     -----p Value------

       Student's t    t  158.0516     Pr > |t|     <.0001
       Sign           M    -28035     Pr >= |M|    <.0001
       Signed Rank    S  -5.881E8     Pr >= |S|    <.0001



                   Quantiles (Definition 5)

                   Quantile      Estimate

                   100% Max        2005
                   99%             2005
                   95%             2003
                   90%             1998
                   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      95856         2005      95720
            -1      95855         2005      95775
            -1      95854         2005      95795
            -1      95853         2005      95838
            -1      95850         2005      95842
```

```
                      The UNIVARIATE Procedure
                        Variable:  THBIND


                             Moments

N                       95856      Sum Weights             95856
Mean                28.1246349     Sum Observations      2695915
Std Deviation       524.527976     Variance            275129.597
Skewness            18.9388676     Kurtosis            356.706242
Uncorrected SS       2.64484E10    Corrected SS         2.63725E10
Coeff Variation     1865.01257     Std Error Mean      1.69417787



                   Basic Statistical Measures

        Location                        Variability

    Mean      28.12463     Std Deviation            524.52798
    Median    -1.00000     Variance                    275130
    Mode      -1.00000     Range                         9991
                           Interquartile Range             0



                 Tests for Location: Mu0=0

        Test               -Statistic-      -----p Value------

        Student's t    t  16.60076     Pr > |t|     <.0001
        Sign           M    -32048     Pr >= |M|    <.0001
        Signed Rank    S  -9.096E8     Pr >= |S|    <.0001



                    Quantiles (Definition 5)

               Quantile       Estimate

               100% Max          9990
               99%                 14
               95%                 11
               90%                  6
               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     95856          9990     94925
            -1     95855          9990     95071
            -1     95854          9990     95072
            -1     95853          9990     95259
            -1     95850          9990     95389
```

```
                    The UNIVARIATE Procedure
                     Variable:  THBOCC


                            Moments

N                     95856     Sum Weights               95856
Mean             825.279002     Sum Observations       79107944
Std Deviation     2144.82503    Variance             4600274.42
Skewness          2.64402492    Kurtosis             6.04341208
Uncorrected SS    5.06245E11    Corrected SS         4.40959E11
Coeff Variation   259.890901    Std Error Mean       6.92759067


                 Basic Statistical Measures

        Location                        Variability

    Mean     825.2790       Std Deviation              2145
    Median    -1.0000       Variance                4600274
    Mode      -1.0000       Range                      9991
                            Interquartile Range           0


                 Tests for Location: Mu0=0

       Test              -Statistic-      -----p Value------

       Student's t    t  119.1293      Pr > |t|     <.0001
       Sign           M    -32048      Pr >= |M|    <.0001
       Signed Rank    S   -9.01E8      Pr >= |S|    <.0001


                  Quantiles (Definition 5)

                  Quantile     Estimate

                  100% Max        9990
                  99%             9200
                  95%             5930
                  90%             4230
                  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     95856          9990     95026
           -1     95855          9990     95071
           -1     95854          9990     95072
           -1     95853          9990     95422
           -1     95850          9990     95812
```

```
                         The UNIVARIATE Procedure
                           Variable:  TENDSALA


                                 Moments

N                        95856     Sum Weights                  95856
Mean                136.665947     Sum Observations          13100251
Std Deviation       595.195222     Variance                 354257.352
Skewness            12.9471726     Kurtosis                 213.580469
Uncorrected SS       3.57477E10    Corrected SS             3.39573E10
Coeff Variation     435.510993     Std Error Mean           1.92242668


                       Basic Statistical Measures

          Location                          Variability

     Mean       136.6659      Std Deviation            595.19522
     Median       0.0000      Variance                    354257
     Mode         0.0000      Range                        12850
                              Interquartile Range              0


                      Tests for Location: Mu0=0

       Test                 -Statistic-      -----p Value------

       Student's t    t  71.09033     Pr > |t|     <.0001
       Sign           M    9946.5     Pr >= |M|    <.0001
       Signed Rank    S  98937836     Pr >= |S|    <.0001


                       Quantiles (Definition 5)

                      Quantile      Estimate

                      100% Max        12850
                      99%              1750
                      95%               750
                      90%               400
                      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    95856          12850      41296
              0    95855          12850      59096
              0    95854          12850      72077
              0    95853          12850      82346
              0    95850          12850      89753
```

APPENDIX A
Questionnaire

Items Booklet for

SE_02

Mark One Only

```
Next Ill ask questions about school enrollment over the PAST 12 MONTHS.

Based on previous interviews, our records show [fill TEMPNAME][fill WASWERE]
enrolled in school at some point during the past 12 months.

Is this correct?

   (1)  Yes, enrolled at some point during the past 12 months
   (2)  No, not enrolled at any time during the past 12 months

      @
```

SE_03

Mark One Only

```
Next I'll ask questions about school enrollment over the PAST 12 MONTHS.

I recorded that [fill TEMPNAME] [fill WASWERE] NEVER enrolled in school
during the PAST 12 MONTHS.

Is this correct?

   (1) Yes
   (2) No

      @
```

SE_04A

Mark One Only

```
During the period(s) of enrollment in the PAST 12 MONTHS,
[fill WASWERE] [fill TEMPNAME] enrolled MOSTLY full-time or part-time?

   (1)  Full-time
   (2)  Part-time

      @
```

SE_04B

Mark One Only

```
I recorded that [fill TEMPNAME] [fill WASWERE] enrolled [fill FP]
in school sometime during the last 4 months.

However, we are also interested in [fill PTEMPNAME] school enrollment
over the PAST 12 MONTHS.

During the period(s) of enrollment in the PAST 12 MONTHS,
[fill WASWERE] [fill HESHE] enrolled MOSTLY full-time or part-time?

   (1) Full-time
   (2) Part-time

      @
```

Mark One Only **SE05**

At what level or grade [fill WASWERE] [fill TEMPNAME] enrolled for MOST of
the past 12 months?

```
(1)  Elementary grades 1-8
(2)  High School grades 9-12
(3)  College year 1 (Freshman)
(4)  College year 2 (Sophomore)
(5)  College year 3 (Junior)
(6)  College year 4 (Senior)
(7)  College year 5 (First year graduate or professional school)
(8)  College year 6+ (Second year or higher in graduate or professional
     school)
(9)  Vocational, technical, or business school beyond high school
     level
(10) Enrolled in college, but not working towards degree
```

    @

Mark One Only **SE07**

In what STATE [fill WASWERE] [fill TEMPNAME] going to school for MOST of the
past 12 months?

```
(AL) Alabama         (IL) Illinois      (MT) Montana        (RI) Rhode Island
(AK) Alaska          (IN) Indiana       (NE) Nebraska       (SC) S. Carolina
(AZ) Arizona         (IA) Iowa          (NV) Nevada         (SD) S. Dakota
(AR) Arkansas        (KS) Kansas        (NH) New Hampshire  (TN) Tennessee
(CA) California      (KY) Kentucky      (NJ) New Jersey     (TX) Texas
(CO) Colorado        (LA) Louisiana     (NM) New Mexico     (UT) Utah
(CT) Connecticut     (ME) Maine         (NY) New York       (VT) Vermont
(DE) Delaware        (MD) Maryland      (NC) North Carolina (VA) Virginia
(DC) Dist. of Columbia (MA) Massachusetts (ND) North Dakota (WA) Washington
(FL) Florida         (MI) Michigan      (OH) Ohio           (WV) West Virginia
(GA) Georgia         (MN) Minnesota     (OK) Oklahoma       (WI) Wisconsin
(HI) Hawaii          (MS) Mississippi   (OR) Oregon         (WY) Wyoming
(ID) Idaho           (MO) Missouri      (PA) Pennsylvania   (57) U.S.(no ST)
                                                            (99) Not in U.S.
```

            @

Mark One Only	**SE08_as**

```
What is the NAME of the school that [fill TEMPNAME] [fill WASWERE] enrolled in for
MOST of the time in the past 12 months?

ASK IF NECESSARY:     "What city or town is that in?"
                      "Does your school go by any other name?"

                      STATE = [fill SE07]


Number                   School Name                        City

      [if SE07 eq <AL>]
(01)  ALABAMA A & M UNIVERSITY                               NORMAL
(02)  ALABAMA STATE UNIVERSITY                               MONTGOMERY
(03)  AUBURN UNIVERSITY AT MONTGOMERY                        MONTGOMERY
(04)  AUBURN UNIVERSITY MAIN CAMPUS                          AUBURN UNIV
(05)  COMMUNITY COLLEGE OF THE AIR FORCE                     MONTGOMERY
(06)  GADSDEN STATE COMMUNITY COLLEGE                        GADSDEN
(07)  GEORGE C WALLACE STATE COMMUNITY COLL-HANCEVILLE       HANCEVILLE
(08)  JACKSONVILLE STATE UNIVERSITY                          JACKSONVILLE
(09)  JEFFERSON STATE COMMUNITY COLLEGE                      BIRMINGHAM
(10)  JOHN C CALHOUN STATE COMMUNITY COLLEGE                 DECATUR
(11)  THE UNIVERSITY OF ALABAMA                              TUSCALOOSA
(12)  TROY STATE UNIVERSITY-MAIN CAMPUS                      TROY
(13)  UNIVERSITY OF ALABAMA AT BIRMINGHAM                    BIRMINGHAM
(14)  UNIVERSITY OF ALABAMA IN HUNTSVILLE                    HUNTSVILLE
(15)  UNIVERSITY OF NORTH ALABAMA                            FLORENCE
(16)  UNIVERSITY OF SOUTH ALABAMA                            MOBILE
      [endif] [if SE07 eq <AK>]
(01)  ALASKA PACIFIC UNIVERSITY                              ANCHORAGE
(02)  PRINCE WILLIAM SOUND COMMUNITY COLLEGE                 VALDEZ
(03)  UNIVERSITY OF ALASKA ANCHORAGE                         ANCHORAGE
(04)  UNIVERSITY OF ALASKA FAIRBANKS                         FAIRBANKS
(05)  UNIVERSITY OF ALASKA SOUTHEAST                         JUNEAU
      [endif] [if SE07 eq <AZ>]
(01)  ARIZONA STATE UNIVERSITY-MAIN CAMPUS                   TEMPE
(02)  ARIZONA WESTERN COLLEGE                                YUMA
(03)  CENTRAL ARIZONA COLLEGE                                COOLIDGE
(04)  EASTERN ARIZONA COLLEGE                                THATCHER
(05)  GATEWAY COMMUNITY COLLEGE                              PHOENIX
(06)  GLENDALE COMMUNITY COLLEGE                             GLENDALE
(07)  MESA COMMUNITY COLLEGE                                 MESA
(08)  MOHAVE COMMUNITY COLLEGE                               KINGMAN
(09)  NORTHERN ARIZONA UNIVERSITY                            FLAGSTAFF
(10)  PARADISE VALLEY COMMUNITY COLLEGE                      PHOENIX
(11)  PHOENIX COLLEGE                                        PHOENIX
(12)  PIMA COMMUNITY COLLEGE                                 TUCSON
(13)  RIO SALADO COMMUNITY COLLEGE                           TEMPE
(14)  SCOTTSDALE COMMUNITY COLLEGE                           SCOTTSDALE
(15)  UNIVERSITY OF ARIZONA                                  TUCSON
(16)  YAVAPAI COLLEGE                                        PRESCOTT
      [endif] [if SE07 eq <AR>]
(01)  ARKANSAS STATE UNIVERSITY-BEEBE BRANCH                 BEEBE
(02)  ARKANSAS STATE UNIVERSITY-MAIN CAMPUS                  STATE UNIVERSITY
(03)  ARKANSAS TECH UNIVERSITY                               RUSSELLVILLE
(04)  HARDING UNIVERSITY                                     SEARCY
(05)  HENDERSON STATE UNIVERSITY                             ARKADELPHIA
(06)  MISSISSIPPI COUNTY COMMUNITY COLLEGE                   BLYTHEVILLE
(07)  NORTHWEST ARKANSAS COMMUNITY COLLEGE                   BENTONVILLE
(08)  SOUTHERN ARKANSAS UNIVERSITY MAIN CAMPUS               MAGNOLIA
(09)  UNIVERSITY OF ARKANSAS AT FAYETTEVILLE                 FAYETTEVILLE
(10)  UNIVERSITY OF ARKANSAS AT LITTLE ROCK                  LITTLE ROCK
(11)  UNIVERSITY OF ARKANSAS AT MONTICELLO                   MONTICELLO
(12)  UNIVERSITY OF ARKANSAS AT PINE BLUFF                   PINE BLUFF
(13)  UNIVERSITY OF CENTRAL ARKANSAS                         CONWAY
(14)  WESTARK COMMUNITY COLLEGE                              FT SMITH
      [endif] [if SE07 eq <CA>]
(01)  AMERICAN RIVER COLLEGE                                 SACRAMENTO
(02)  ANTELOPE VALLEY COLLEGE                                LANCASTER
```

```
(03)  BAKERSFIELD COLLEGE                                      BAKERSFIELD
(04)  BUTTE COLLEGE                                            OROVILLE
(05)  CABRILLO COLLEGE                                         APTOS
(06)  CALIFORNIA POLYTECHNIC STATE UNIV-SAN LUIS OBISPO        SAN LUIS OBISPO
(07)  CALIFORNIA STATE POLYTECHNIC UNIVERSITY-POMONA           POMONA
(08)  CALIFORNIA STATE UNIVERSITY-CHICO                        CHICO
(09)  CALIFORNIA STATE UNIVERSITY-DOMINGUEZ HILLS              CARSON
(10)  CALIFORNIA STATE UNIVERSITY-FRESNO                       FRESNO
(11)  CALIFORNIA STATE UNIVERSITY-FULLERTON                    FULLERTON
(12)  CALIFORNIA STATE UNIVERSITY-HAYWARD                      HAYWARD
(13)  CALIFORNIA STATE UNIVERSITY-LONG BEACH                   LONG BEACH
(14)  CALIFORNIA STATE UNIVERSITY-LOS ANGELES                  LOS ANGELES
(15)  CALIFORNIA STATE UNIVERSITY-NORTHRIDGE                   NORTHRIDGE
(16)  CALIFORNIA STATE UNIVERSITY-SACRAMENTO                   SACRAMENTO
(17)  CALIFORNIA STATE UNIVERSITY-SAN BERNARDINO               SAN BERNARDINO
(18)  CERRITOS COLLEGE                                         NORWALK
(19)  CHABOT COLLEGE                                           HAYWARD
(20)  CHAFFEY COMMUNITY COLLEGE                                RANCHO CUCAMONGA
(21)  CITRUS COLLEGE                                           GLENDORA
(22)  CITY COLLEGE OF SAN FRANCISCO                            SAN FRANCISCO
(23)  COLLEGE OF SAN MATEO                                     SAN MATEO
(24)  COSUMNES RIVER COLLEGE                                   SACRAMENTO
(25)  CYPRESS COLLEGE                                          CYPRESS
(26)  DE ANZA COLLEGE                                          CUPERTINO
(27)  DIABLO VALLEY COLLEGE                                    PLEASANT HILL
(28)  EAST LOS ANGELES COLLEGE                                 MONTEREY PARK
(29)  EL CAMINO COLLEGE                                        TORRANCE
(30)  FOOTHILL COLLEGE                                         LOS ALTOS HILLS
(31)  FRESNO CITY COLLEGE                                      FRESNO
(32)  FULLERTON COLLEGE                                        FULLERTON
(33)  GLENDALE COMMUNITY COLLEGE                               GLENDALE
(34)  GOLDEN WEST COLLEGE                                      HUNTINGTON BEACH
(35)  GROSSMONT COLLEGE                                        EL CAJON
(36)  LANEY COLLEGE                                            OAKLAND
(37)  LONG BEACH CITY COLLEGE                                  LONG BEACH
(38)  LOS ANGELES CITY COLLEGE                                 LOS ANGELES
(39)  LOS ANGELES PIERCE COLLEGE                               WOODLAND HILLS
(40)  LOS ANGELES TRADE TECHNICAL COLLEGE                      LOS ANGELES
(41)  LOS ANGELES VALLEY COLLEGE                               VAN NUYS
(42)  MISSION COLLEGE                                          SANTA CLARA
(43)  MODESTO JUNIOR COLLEGE                                   MODESTO
(44)  MOORPARK COLLEGE                                         MOORPARK
(45)  MT SAN ANTONIO COLLEGE                                   WALNUT
(46)  NATIONAL UNIVERSITY                                      SAN DIEGO
(47)  ORANGE COAST COLLEGE                                     COSTA MESA
(48)  PALOMAR COLLEGE                                          SAN MARCOS
(49)  PASADENA CITY COLLEGE                                    PASADENA
(50)  RANCHO SANTIAGO COLLEGE                                  SANTA ANA
(51)  RIO HONDO COLLEGE                                        WHITTIER
(52)  RIVERSIDE COMMUNITY COLLEGE                              RIVERSIDE
(53)  SACRAMENTO CITY COLLEGE                                  SACRAMENTO
(54)  SADDLEBACK COLLEGE                                       MISSION VIEJO
(55)  SAN BERNARDINO VALLEY COLLEGE                            SAN BERNARDINO
(56)  SAN DIEGO CITY COLLEGE                                   SAN DIEGO
(57)  SAN DIEGO MESA COLLEGE                                   SAN DIEGO
(58)  SAN DIEGO STATE UNIVERSITY                               SAN DIEGO
(59)  SAN FRANCISCO STATE UNIVERSITY                           SAN FRANCISCO
(60)  SAN JOAQUIN DELTA COLLEGE                                STOCKTON
(61)  SAN JOSE CITY COLLEGE                                    SAN JOSE
(62)  SAN JOSE STATE UNIVERSITY                                SAN JOSE
(63)  SANTA BARBARA CITY COLLEGE                               SANTA BARBARA
(64)  SANTA MONICA COLLEGE                                     SANTA MONICA
(65)  SANTA ROSA JUNIOR COLLEGE                                SANTA ROSA
(66)  SIERRA COLLEGE                                           ROCKLIN
(67)  SOLANO COUNTY COMMUNITY COLLEGE DISTRICT                 SUISUN
(68)  SOUTHWESTERN COLLEGE                                     CHULA VISTA
(69)  STANFORD UNIVERSITY                                      STANFORD
(70)  UNIVERSITY OF CALIFORNIA-BERKELEY                        BERKELEY
(71)  UNIVERSITY OF CALIFORNIA-DAVIS                           DAVIS
(72)  UNIVERSITY OF CALIFORNIA-IRVINE                          IRVINE
```

```
(73)  UNIVERSITY OF CALIFORNIA-LOS ANGELES           LOS ANGELES
(74)  UNIVERSITY OF CALIFORNIA-RIVERSIDE             RIVERSIDE
(75)  UNIVERSITY OF CALIFORNIA-SAN DIEGO             LA JOLLA
(76)  UNIVERSITY OF CALIFORNIA-SANTA BARBARA         SANTA BARBARA
(77)  UNIVERSITY OF CALIFORNIA-SANTA CRUZ            SANTA CRUZ
(78)  UNIVERSITY OF SOUTHERN CALIFORNIA              LOS ANGELES
(79)  VENTURA COLLEGE                                VENTURA
(80)  WEST VALLEY COLLEGE                            SARATOGA
      [endif] [if SE07 eq <CO>]
(01)  ADAMS STATE COLLEGE                            ALAMOSA
(02)  AIMS COMMUNITY COLLEGE                         GREELEY
(03)  ARAPAHOE COMMUNITY COLLEGE                     LITTLETON
(04)  COLORADO MOUNTAIN COLLEGE                      GLENWOOD SPRINGS
(05)  COLORADO STATE UNIVERSITY                      FT COLLINS
(06)  COMMUNITY COLLEGE OF AURORA                    AURORA
(07)  COMMUNITY COLLEGE OF DENVER                    DENVER
(08)  EMILY GRIFFITH OPPORTUNITY SCHOOL              DENVER
(09)  FORT LEWIS COLLEGE                             DURANGO
(10)  FRONT RANGE COMMUNITY COLLEGE                  WESTMINSTER
(11)  MESA STATE COLLEGE                             GRAND JUNCTION
(12)  METROPOLITAN STATE COLLEGE OF DENVER           DENVER
(13)  NORTHEASTERN JUNIOR COLLEGE                    STERLING
(14)  PIKES PEAK COMMUNITY COLLEGE                   COLORADO SPRINGS
(15)  PUEBLO COMMUNITY COLLEGE                       PUEBLO
(16)  RED ROCKS COMMUNITY COLLEGE                    GOLDEN
(17)  REGIS UNIVERSITY                               DENVER
(18)  UNITED STATES AIR FORCE ACADEMY                COLORADO SPRINGS
(19)  UNIVERSITY OF COLORADO AT BOULDER              BOULDER
(20)  UNIVERSITY OF COLORADO AT COLORADO SPRINGS     COLORADO SPRINGS
(21)  UNIVERSITY OF COLORADO AT DENVER               DENVER
(22)  UNIVERSITY OF DENVER                           DENVER
(23)  UNIVERSITY OF NORTHERN COLORADO                GREELEY
(24)  UNIVERSITY OF SOUTHERN COLORADO                PUEBLO
      [endif] [if SE07 eq <CT>]
(01)  CENTRAL CONNECTICUT STATE UNIVERSITY           NEW BRITAIN
(02)  EASTERN CONNECTICUT STATE UNIVERSITY           WILLIMANTIC
(03)  FAIRFIELD UNIVERSITY                           FAIRFIELD
(04)  GATEWAY COMMUNITY-TECHNICAL COLLEGE            NEW HAVEN
(05)  MANCHESTER COMMUNITY TECHNICAL COLLEGE         MANCHESTER
(06)  NAUGATUCK VALLEY COMMUNITY-TECHNICAL COLLEGE   WATERBURY
(07)  NORWALK COMMUNITY-TECHNICAL COLLEGE            NORWALK
(08)  QUINNIPIAC COLLEGE                             HAMDEN
(09)  SACRED HEART UNIVERSITY                        FAIRFIELD
(10)  SOUTHERN CONNECTICUT STATE UNIVERSITY          NEW HAVEN
(11)  THREE RIVERS COMMUNITY-TECHNICAL COLLEGE       NORWICH
(12)  UNIVERSITY OF CONNECTICUT                      STORRS
(13)  UNIVERSITY OF HARTFORD                         WEST HARTFORD
(14)  UNIVERSITY OF NEW HAVEN                        WEST HAVEN
(15)  WESTERN CONNECTICUT STATE UNIVERSITY           DANBURY
(16)  YALE UNIVERSITY                                NEW HAVEN
      [endif] [if SE07 eq <DE>]
(01)  DELAWARE STATE UNIVERSITY                      DOVER
(02)  DELAWARE TECHNICAL & COMM COLL-STANTON-WILMINGTON  NEWARK
(03)  DELAWARE TECHNICAL AND COMMUNITY COLLEGE-OWENS GEORGETOWN
(04)  DELAWARE TECHNICAL AND COMMUNITY COLLEGE-TERRY DOVER
(05)  GOLDEY-BEACOM COLLEGE                          WILMINGTON
(06)  UNIVERSITY OF DELAWARE                         NEWARK
(07)  WIDENER UNIVERSITY-DELAWARE CAMPUS             WILMINGTON
(08)  WILMINGTON COLLEGE                             NEW CASTLE
      [endif] [if SE07 eq <DC>]
(01)  AMERICAN UNIVERSITY                            WASHINGTON
(02)  CATHOLIC UNIVERSITY OF AMERICA                 WASHINGTON
(03)  GALLAUDET UNIVERSITY                           WASHINGTON
(04)  GEORGE WASHINGTON UNIVERSITY                   WASHINGTON
(05)  GEORGETOWN UNIVERSITY                          WASHINGTON
(06)  HOWARD UNIVERSITY                              WASHINGTON
(07)  STRAYER COLLEGE-WASHINGTON CAMPUS              WASHINGTON
(08)  TRINITY COLLEGE                                WASHINGTON
(09)  UNIVERSITY OF THE DISTRICT OF COLUMBIA         WASHINGTON
      [endif] [if SE07 eq <FL>]
```

```
(01)   BARRY UNIVERSITY                                      MIAMI
(02)   BREVARD COMMUNITY COLLEGE                             COCOA
(03)   BROWARD COMMUNITY COLLEGE                             FT LAUDERDALE
(04)   CENTRAL FLORIDA COMMUNITY COLLEGE                     OCALA
(05)   DAYTONA BEACH COMMUNITY COLLEGE                       DAYTONA BEACH
(06)   EDISON COMMUNITY COLLEGE                              FT MYERS
(07)   EMBRY-RIDDLE AERONAUTICAL UNIVERSITY                  DAYTONA BEACH
(08)   FLORIDA AGRICULTURAL AND MECHANICAL UNIVERSITY        TALLAHASSEE
(09)   FLORIDA ATLANTIC UNIVERSITY                           BOCA RATON
(10)   FLORIDA COMMUNITY COLLEGE AT JACKSONVILLE             JACKSONVILLE
(11)   FLORIDA INTERNATIONAL UNIVERSITY                      MIAMI
(12)   FLORIDA STATE UNIVERSITY                              TALLAHASSEE
(13)   HILLSBOROUGH COMMUNITY COLLEGE                        TAMPA
(14)   INDIAN RIVER COMMUNITY COLLEGE                        FT PIERCE
(15)   MANATEE COMMUNITY COLLEGE                             BRADENTON
(16)   MIAMI-DADE COMMUNITY COLLEGE                          MIAMI
(17)   NOVA SOUTHEASTERN UNIVERSITY                          FT LAUDERDALE
(18)   OKALOOSA-WALTON COMMUNITY COLLEGE                     NICEVILLE
(19)   PALM BEACH COMMUNITY COLLEGE                          LAKE WORTH
(20)   PENSACOLA JUNIOR COLLEGE                              PENSACOLA
(21)   SAINT LEO COLLEGE                                     ST LEO
(22)   SAINT PETERSBURG JUNIOR COLLEGE                       PINELLAS PARK
(23)   SANTA FE COMMUNITY COLLEGE                            GAINESVILLE
(24)   SEMINOLE COMMUNITY COLLEGE                            SANFORD
(25)   TALLAHASSEE COMMUNITY COLLEGE                         TALLAHASSEE
(26)   THE UNIVERSITY OF WEST FLORIDA                        PENSACOLA
(27)   UNIVERSITY OF CENTRAL FLORIDA                         ORLANDO
(28)   UNIVERSITY OF FLORIDA                                 GAINESVILLE
(29)   UNIVERSITY OF MIAMI                                   CORAL GABLES
(30)   UNIVERSITY OF NORTH FLORIDA                           JACKSONVILLE
(31)   UNIVERSITY OF SOUTH FLORIDA                           TAMPA
(32)   VALENCIA COMMUNITY COLLEGE                            ORLANDO
       [endif] [if SE07 eq <GA>]
(01)   ALBANY STATE COLLEGE                                  ALBANY
(02)   ARMSTRONG STATE COLLEGE                               SAVANNAH
(03)   AUGUSTA STATE UNIVERSITY                              AUGUSTA
(04)   CLARK ATLANTA UNIVERSITY                              ATLANTA
(05)   CLAYTON STATE COLLEGE                                 MORROW
(06)   COLUMBUS STATE UNIVERSITY                             COLUMBUS
(07)   DALTON COLLEGE                                        DALTON
(08)   DARTON COLLEGE                                        ALBANY
(09)   DEKALB COLLEGE                                        DECATUR
(10)   DEVRY INSTITUTE OF TECHNOLOGY                         DECATUR
(11)   EMORY UNIVERSITY                                      ATLANTA
(12)   FLOYD COLLEGE                                         ROME
(13)   FORT VALLEY STATE UNIVERSITY                          FT VALLEY
(14)   GAINESVILLE COLLEGE                                   OAKWOOD
(15)   GEORGIA COLLEGE                                       MILLEDGEVILLE
(16)   GEORGIA INSTITUTE OF TECHNOLOGY MAIN CAMPUS           ATLANTA
(17)   GEORGIA SOUTHERN UNIVERSITY                           STATESBORO
(18)   GEORGIA STATE UNIVERSITY                              ATLANTA
(19)   GWINNETT TECHNICAL INSTITUTE                          LAWRENCEVILLE
(20)   KENNESAW STATE COLLEGE                                MARIETTA
(21)   LIFE COLLEGE                                          MARIETTA
(22)   MACON COLLEGE                                         MACON
(23)   MERCER UNIVERSITY                                     MACON
(24)   MOREHOUSE COLLEGE                                     ATLANTA
(25)   NORTH GEORGIA COLLEGE                                 DAHLONEGA
(26)   SAVANNAH COLLEGE OF ART AND DESIGN                    SAVANNAH
(27)   SAVANNAH STATE COLLEGE                                SAVANNAH
(28)   SOUTHERN POLYTECHNIC STATE UNIVERSITY                 MARIETTA
(29)   STATE UNIVERSITY OF WEST GEORGIA                      CARROLLTON
(30)   UNIVERSITY OF GEORGIA                                 ATHENS
(31)   VALDOSTA STATE UNIVERSITY                             VALDOSTA
       [endif] [if SE07 eq <HI>]
(01)   BRIGHAM YOUNG UNIVERSITY-HAWAII CAMPUS                LAIE
(02)   CHAMINADE UNIVERSITY OF HONOLULU                      HONOLULU
(03)   HAWAII COMMUNITY COLLEGE                              HILO
(04)   HAWAII PACIFIC UNIVERSITY                             HONOLULU
(05)   HONOLULU COMMUNITY COLLEGE                            HONOLULU
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(06)   KAPIOLANI COMMUNITY COLLEGE                            HONOLULU
(07)   LEEWARD COMMUNITY COLLEGE                              PEARL CITY
(08)   MAUI COMMUNITY COLLEGE                                 KAHULUI
(09)   UNIVERSITY OF HAWAII AT HILO                           HILO
(10)   UNIVERSITY OF HAWAII AT MANOA                          HONOLULU
       [endif] [if SE07 eq <ID>]
(01)   ALBERTSON COLLEGE OF IDAHO                             CALDWELL
(02)   BOISE STATE UNIVERSITY                                 BOISE
(03)   COLLEGE OF SOUTHERN IDAHO                              TWIN FALLS
(04)   EASTERN IDAHO TECHNICAL COLLEGE                        IDAHO FALLS
(05)   IDAHO STATE UNIVERSITY                                 POCATELLO
(06)   LEWIS-CLARK STATE COLLEGE                              LEWISTON
(07)   NORTH IDAHO COLLEGE                                    COEUR D ALENE
(08)   NORTHWEST NAZARENE COLLEGE                             NAMPA
(09)   RICKS COLLEGE                                          REXBURG
(10)   UNIVERSITY OF IDAHO                                    MOSCOW
       [endif] [if SE07 eq <IL>]
(01)   BELLEVILLE AREA COLLEGE                                BELLEVILLE
(02)   BLACK HAWK COLLEGE                                     MOLINE
(03)   CHICAGO STATE UNIVERSITY                               CHICAGO
(04)   CITY COLLEGES OF CHICAGO-HAROLD WASHINGTON COLLEGE     CHICAGO
(05)   CITY COLLEGES OF CHICAGO-HARRY S TRUMAN COLLEGE        CHICAGO
(06)   CITY COLLEGES OF CHICAGO-KENNEDY-KING COLLEGE          CHICAGO
(07)   CITY COLLEGES OF CHICAGO-MALCOLM X COLLEGE             CHICAGO
(08)   CITY COLLEGES OF CHICAGO-RICHARD J DALEY COLLEGE       CHICAGO
(09)   CITY COLLEGES OF CHICAGO-WILBUR WRIGHT COLLEGE         CHICAGO
(10)   COLLEGE OF DU PAGE                                     GLEN ELLYN
(11)   COLLEGE OF LAKE COUNTY                                 GRAYSLAKE
(12)   COLUMBIA COLLEGE                                       CHICAGO
(13)   DEPAUL UNIVERSITY                                      CHICAGO
(14)   EASTERN ILLINOIS UNIVERSITY                            CHARLESTON
(15)   ELGIN COMMUNITY COLLEGE                                ELGIN
(16)   ILLINOIS CENTRAL COLLEGE                               EAST PEORIA
(17)   ILLINOIS EASTERN COMM COLLS-OLNEY CENTRAL COLLEGE      OLNEY
(18)   ILLINOIS INSTITUTE OF TECHNOLOGY                       CHICAGO
(19)   ILLINOIS STATE UNIVERSITY                              NORMAL
(20)   JOLIET JUNIOR COLLEGE                                  JOLIET
(21)   LINCOLN LAND COMMUNITY COLLEGE                         SPRINGFIELD
(22)   LOYOLA UNIVERSITY OF CHICAGO                           CHICAGO
(23)   MORAINE VALLEY COMMUNITY COLLEGE                       PALOS HILLS
(24)   NORTHEASTERN ILLINOIS UNIVERSITY                       CHICAGO
(25)   NORTHERN ILLINOIS UNIVERSITY                           DEKALB
(26)   NORTHWESTERN UNIVERSITY                                EVANSTON
(27)   OAKTON COMMUNITY COLLEGE                               DES PLAINES
(28)   PARKLAND COLLEGE                                       CHAMPAIGN
(29)   ROCK VALLEY COLLEGE                                    ROCKFORD
(30)   ROOSEVELT UNIVERSITY                                   CHICAGO
(31)   SOUTH SUBURBAN COLLEGE                                 SOUTH HOLLAND
(32)   SOUTHERN ILLINOIS UNIVERSITY-CARBONDALE                CARBONDALE
(33)   SOUTHERN ILLINOIS UNIVERSITY-EDWARDSVILLE              EDWARDSVILLE
(34)   TRITON COLLEGE                                         RIVER GROVE
(35)   UNIVERSITY OF CHICAGO                                  CHICAGO
(36)   UNIVERSITY OF ILLINOIS AT CHICAGO                      CHICAGO
(37)   UNIVERSITY OF ILLINOIS AT URBANA                       CHAMPAIGN
(38)   WAUBONSEE COMMUNITY COLLEGE                            SUGAR GROVE
(39)   WESTERN ILLINOIS UNIVERSITY                            MACOMB
(40)   WILLIAM RAINEY HARPER COLLEGE                          PALATINE
       [endif] [if SE07 eq <IN>]
(01)   BALL STATE UNIVERSITY                                  MUNCIE
(02)   INDIANA STATE UNIVERSITY                               TERRE HAUTE
(03)   INDIANA UNIVERSITY-BLOOMINGTON                         BLOOMINGTON
(04)   INDIANA UNIVERSITY-NORTHWEST                           GARY
(05)   INDIANA UNIVERSITY-PURDUE UNIVERSITY-FORT WAYNE        FT WAYNE
(06)   INDIANA UNIVERSITY-PURDUE UNIVERSITY-INDIANAPOLIS      INDIANAPOLIS
(07)   INDIANA UNIVERSITY-SOUTH BEND                          SOUTH BEND
(08)   INDIANA UNIVERSITY-SOUTHEAST                           NEW ALBANY
(09)   INDIANA WESLEYAN UNIVERSITY                            MARION
(10)   IVY TECH STATE COLLEGE-CENTRAL INDIANA                 INDIANAPOLIS
(11)   PURDUE UNIVERSITY-CALUMET CAMPUS                       HAMMOND
(12)   PURDUE UNIVERSITY-MAIN CAMPUS                          WEST LAFAYETTE
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(13)  UNIVERSITY OF INDIANAPOLIS                              INDIANAPOLIS
(14)  UNIVERSITY OF NOTRE DAME                                NOTRE DAME
(15)  UNIVERSITY OF SOUTHERN INDIANA                          EVANSVILLE
(16)  VINCENNES UNIVERSITY                                    VINCENNES
      [endif] [if SE07 eq <IA>]
(01)  DES MOINES COMMUNITY COLLEGE                            ANKENY
(02)  DRAKE UNIVERSITY                                        DES MOINES
(03)  EASTERN IOWA COMMUNITY COLLEGE DISTRICT                 DAVENPORT
(04)  GRACELAND COLLEGE                                       LAMONI
(05)  HAWKEYE COMMUNITY COLLEGE                               WATERLOO
(06)  INDIAN HILLS COMMUNITY COLLEGE                          OTTUMWA
(07)  IOWA STATE UNIVERSITY                                   AMES
(08)  IOWA WESTERN COMMUNITY COLLEGE                          COUNCIL BLUFF
(09)  KIRKWOOD COMMUNITY COLLEGE                              CEDAR RAPIDS
(10)  NORTH IOWA AREA COMMUNITY COLLEGE                       MASON CITY
(11)  SAINT AMBROSE UNIVERSITY                                DAVENPORT
(12)  UNIVERSITY OF IOWA                                      IOWA CITY
(13)  UNIVERSITY OF NORTHERN IOWA                             CEDAR FALLS
(14)  UPPER IOWA UNIVERSITY                                   FAYETTE
(15)  WESTERN IOWA TECH COMMUNITY COLLEGE                     SIOUX CITY
      [endif] [if SE07 eq <KS>]
(01)  BARTON COUNTY COMMUNITY COLLEGE                         GREAT BEND
(02)  BUTLER COUNTY COMMUNITY COLLEGE                         EL DORADO
(03)  CLOUD COUNTY COMMUNITY COLLEGE                          CONCORDIA
(04)  COWLEY COUNTY COMMUNITY COLLEGE                         ARKANSAS CITY
(05)  EMPORIA STATE UNIVERSITY                                EMPORIA
(06)  FORT HAYS STATE UNIVERSITY                              HAYS
(07)  HUTCHINSON COMMUNITY COLLEGE                            HUTCHINSON
(08)  JOHNSON COUNTY COMMUNITY COLLEGE                        OVERLAND PARK
(09)  KANSAS CITY KANSAS COMMUNITY COLLEGE                    KANSAS CITY
(10)  KANSAS STATE UNIVERSITY OF AGRICULTURE AND APP SCI      MANHATTAN
(11)  PITTSBURG STATE UNIVERSITY                              PITTSBURG
(12)  UNIVERSITY OF KANSAS MAIN CAMPUS                        LAWRENCE
(13)  WASHBURN UNIVERSITY OF TOPEKA                           TOPEKA
(14)  WICHITA AREA TECHNICAL COLLEGE                          WICHITA
(15)  WICHITA STATE UNIVERSITY                                WICHITA
      [endif] [if SE07 eq <KY>]
(01)  BELLARMINE COLLEGE                                      LOUISVILLE
(02)  EASTERN KENTUCKY UNIVERSITY                             RICHMOND
(03)  ELIZABETHTOWN COMMUNITY COLLEGE                         ELIZABETHTOWN
(04)  HOPKINSVILLE COMMUNITY COLLEGE                          HOPKINSVILLE
(05)  JEFFERSON COMMUNITY COLLEGE                             LOUISVILLE
(06)  LEXINGTON COMMUNITY COLLEGE                             LEXINGTON
(07)  MOREHEAD STATE UNIVERSITY                               MOREHEAD
(08)  MURRAY STATE UNIVERSITY                                 MURRAY
(09)  NORTHERN KENTUCKY UNIVERSITY                            HIGHLAND HEIGHTS
(10)  PADUCAH COMMUNITY COLLEGE                               PADUCAH
(11)  PRESTONSBURG COMMUNITY COLLEGE                          PRESTONSBURG
(12)  UNIVERSITY OF KENTUCKY                                  LEXINGTON
(13)  UNIVERSITY OF LOUISVILLE                                LOUISVILLE
(14)  WESTERN KENTUCKY UNIVERSITY                             BOWLING GREEN
      [endif] [if SE07 eq <LA>]
(01)  BOSSIER PARISH COMMUNITY COLLEGE                        BOSSIER CITY
(02)  DELGADO COMMUNITY COLLEGE                               NEW ORLEANS
(03)  GRAMBLING STATE UNIVERSITY                              GRAMBLING
(04)  LOUISIANA ST UNIV & AGRL & MECH & HEBERT LAWS CTR       BATON ROUGE
(05)  LOUISIANA TECH UNIVERSITY                               RUSTON
(06)  LOYOLA UNIVERSITY IN NEW ORLEANS                        NEW ORLEANS
(07)  MCNEESE STATE UNIVERSITY                                LAKE CHARLES
(08)  NICHOLLS STATE UNIVERSITY                               THIBODAUX
(09)  NORTHEAST LOUISIANA UNIVERSITY                          MONROE
(10)  NORTHWESTERN STATE UNIVERSITY OF LOUISIANA              NATCHITOCHES
(11)  SOUTHEASTERN LOUISIANA UNIVERSITY                       HAMMOND
(12)  SOUTHERN UNIVERSITY AND A & M COLLEGE                   BATON ROUGE
(13)  SOUTHERN UNIVERSITY-NEW ORLEANS                         NEW ORLEANS
(14)  TULANE UNIVERSITY OF LOUISIANA                          NEW ORLEANS
(15)  UNIVERSITY OF NEW ORLEANS                               NEW ORLEANS
(16)  UNIVERSITY OF SOUTHWESTERN LOUISIANA                    LAFAYETTE
      [endif] [if SE07 eq <ME>]
(01)  BATES COLLEGE                                           LEWISTON
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(02)  COLBY COLLEGE                                      WATERVILLE
(03)  HUSSON COLLEGE                                     BANGOR
(04)  SAINT JOSEPHS COLLEGE                              STANDISH
(05)  SOUTHERN MAINE TECHNICAL COLLEGE                   SOUTH PORTLAND
(06)  UNIVERSITY OF MAINE                                ORONO
(07)  UNIVERSITY OF MAINE AT AUGUSTA                     AUGUSTA
(08)  UNIVERSITY OF MAINE AT FARMINGTON                  FARMINGTON
(09)  UNIVERSITY OF NEW ENGLAND                          BIDDEFORD
(10)  UNIVERSITY OF SOUTHERN MAINE                       PORTLAND
      [endif] [if SE07 eq <MD>]
(01)  ANNE ARUNDEL COMMUNITY COLLEGE                     ARNOLD
(02)  BALTIMORE CITY COMMUNITY COLLEGE                   BALTIMORE
(03)  BOWIE STATE UNIVERSITY                             BOWIE
(04)  CATONSVILLE COMMUNITY COLLEGE                      CATONSVILLE
(05)  CHARLES COUNTY COMMUNITY COLLEGE                   LA PLATA
(06)  ESSEX COMMUNITY COLLEGE                            BALTIMORE
(07)  FREDERICK COMMUNITY COLLEGE                        FREDERICK
(08)  FROSTBURG STATE UNIVERSITY                         FROSTBURG
(09)  HARFORD COMMUNITY COLLEGE                          BEL AIR
(10)  HOWARD COMMUNITY COLLEGE                           COLUMBIA
(11)  JOHNS HOPKINS UNIVERSITY                           BALTIMORE
(12)  LOYOLA COLLEGE                                     BALTIMORE
(13)  MONTGOMERY COLLEGE OF ROCKVILLE                    ROCKVILLE
(14)  MONTGOMERY COLLEGE OF TAKOMA PARK                  TAKOMA PARK
(15)  MORGAN STATE UNIVERSITY                            BALTIMORE
(16)  PRINCE GEORGES COMMUNITY COLLEGE                   LARGO
(17)  SALISBURY STATE UNIVERSITY                         SALISBURY
(18)  TOWSON STATE UNIVERSITY                            TOWSON
(19)  UNITED STATES NAVAL ACADEMY                        ANNAPOLIS
(20)  UNIVERSITY OF BALTIMORE                            BALTIMORE
(21)  UNIVERSITY OF MARYLAND BALTIMORE PROFESSIONAL SCHS BALTIMORE
(22)  UNIVERSITY OF MARYLAND COLLEGE PARK CAMPUS         COLLEGE PARK
(23)  UNIVERSITY OF MARYLAND UNIVERSITY COLLEGE          COLLEGE PARK
(24)  UNIVERSITY OF MARYLAND-BALTIMORE COUNTY            BALTIMORE
      [endif] [if SE07 eq <MA>]
(01)  BENTLEY COLLEGE                                    WALTHAM
(02)  BOSTON COLLEGE                                     CHESTNUT HILL
(03)  BOSTON UNIVERSITY                                  BOSTON
(04)  BRIDGEWATER STATE COLLEGE                          BRIDGEWATER
(05)  BRISTOL COMMUNITY COLLEGE                          FALL RIVER
(06)  BUNKER HILL COMMUNITY COLLEGE                      BOSTON
(07)  FITCHBURG STATE COLLEGE                            FITCHBURG
(08)  FRAMINGHAM STATE COLLEGE                           FRAMINGHAM
(09)  HARVARD UNIVERSITY                                 CAMBRIDGE
(10)  HOLYOKE COMMUNITY COLLEGE                          HOLYOKE
(11)  LESLEY COLLEGE                                     CAMBRIDGE
(12)  MASSACHUSETTS BAY COMMUNITY COLLEGE                WELLESLEY HILLS
(13)  MASSACHUSETTS INSTITUTE OF TECHNOLOGY              CAMBRIDGE
(14)  MASSASOIT COMMUNITY COLLEGE                        BROCKTON
(15)  MIDDLESEX COMMUNITY COLLEGE                        BEDFORD
(16)  NEWBURY COLLEGE INC                                BROOKLINE
(17)  NORTH SHORE COMMUNITY COLLEGE                      DANVERS
(18)  NORTHEASTERN UNIVERSITY                            BOSTON
(19)  NORTHERN ESSEX COMMUNITY COLLEGE                   HAVERHILL
(20)  QUINCY COLLEGE                                     QUINCY
(21)  QUINSIGAMOND COMMUNITY COLLEGE                     WORCESTER
(22)  SALEM STATE COLLEGE                                SALEM
(23)  SPRINGFIELD TECHNICAL COMMUNITY COLLEGE            SPRINGFIELD
(24)  SUFFOLK UNIVERSITY                                 BOSTON
(25)  TUFTS UNIVERSITY                                   MEDFORD
(26)  UNIVERSITY OF MASSACHUSETTS-AMHERST                AMHERST
(27)  UNIVERSITY OF MASSACHUSETTS-BOSTON                 BOSTON
(28)  UNIVERSITY OF MASSACHUSETTS-DARTMOUTH              NORTH DARTMOUTH
(29)  UNIVERSITY OF MASSACHUSETTS-LOWELL                 LOWELL
(30)  WESTERN NEW ENGLAND COLLEGE                        SPRINGFIELD
(31)  WESTFIELD STATE COLLEGE                            WESTFIELD
(32)  WORCESTER STATE COLLEGE                            WORCESTER
      [endif] [if SE07 eq <MI>]
(01)  CENTRAL MICHIGAN UNIVERSITY                        MT PLEASANT
(02)  DELTA COLLEGE                                      UNIVERSITY CENTER
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(03)  EASTERN MICHIGAN UNIVERSITY                     YPSILANTI
(04)  FERRIS STATE UNIVERSITY                         BIG RAPIDS
(05)  GRAND RAPIDS COMMUNITY COLLEGE                  GRAND RAPIDS
(06)  GRAND VALLEY STATE UNIVERSITY                   ALLENDALE
(07)  HENRY FORD COMMUNITY COLLEGE                    DEARBORN
(08)  JACKSON COMMUNITY COLLEGE                       JACKSON
(09)  KALAMAZOO VALLEY COMMUNITY COLLEGE              KALAMAZOO
(10)  KELLOGG COMMUNITY COLLEGE                       BATTLE CREEK
(11)  LANSING COMMUNITY COLLEGE                       LANSING
(12)  LAWRENCE TECHNOLOGICAL UNIVERSITY               SOUTHFIELD
(13)  MACOMB COMMUNITY COLLEGE                        WARREN
(14)  MADONNA UNIVERSITY                              LIVONIA
(15)  MICHIGAN STATE UNIVERSITY                       EAST LANSING
(16)  MICHIGAN TECHNOLOGICAL UNIVERSITY               HOUGHTON
(17)  MOTT COMMUNITY COLLEGE                          FLINT
(18)  MUSKEGON COMMUNITY COLLEGE                      MUSKEGON
(19)  NORTHERN MICHIGAN UNIVERSITY                    MARQUETTE
(20)  OAKLAND COMMUNITY COLLEGE                        BLOOMFIELD HILLS
(21)  OAKLAND UNIVERSITY                              ROCHESTER HILLS
(22)  SAGINAW VALLEY STATE UNIVERSITY                 UNIVERSITY CENTER
(23)  SCHOOLCRAFT COLLEGE                             LIVONIA
(24)  ST CLAIR COUNTY COMMUNITY COLLEGE               PORT HURON
(25)  UNIVERSITY OF DETROIT MERCY                     DETROIT
(26)  UNIVERSITY OF MICHIGAN-ANN ARBOR                ANN ARBOR
(27)  UNIVERSITY OF MICHIGAN-DEARBORN                 DEARBORN
(28)  UNIVERSITY OF MICHIGAN-FLINT                    FLINT
(29)  WASHTENAW COMMUNITY COLLEGE                     ANN ARBOR
(30)  WAYNE COUNTY COMMUNITY COLLEGE                  DETROIT
(31)  WAYNE STATE UNIVERSITY                          DETROIT
(32)  WESTERN MICHIGAN UNIVERSITY                     KALAMAZOO
      [endif] [if SE07 eq <MN>]
(01)  ANOKA-RAMSEY COMMUNITY COLLEGE                  COON RAPIDS
(02)  BEMIDJI STATE UNIVERSITY                        BEMIDJI
(03)  CENTRAL LAKES COLLEGE-BRAINERD                  BRAINERD
(04)  CONCORDIA COLLEGE AT MOORHEAD                   MOORHEAD
(05)  HAMLINE UNIVERSITY                              ST PAUL
(06)  HENNEPIN TECHNICAL COLLEGE                      BROOKLYN PARK
(07)  INVER HILLS COMMUNITY COLLEGE                   INVER GROVE HEIGHTS
(08)  LAKE SUPERIOR COLLEGE                           DULUTH
(09)  MANKATO STATE UNIVERSITY                        MANKATO
(10)  METROPOLITAN STATE UNIVERSITY                   ST PAUL
(11)  MINNEAPOLIS COMMUNITY AND TECHNICAL COLLEGE     MINNEAPOLIS
(12)  MOORHEAD STATE UNIVERSITY                       MOORHEAD
(13)  NORMANDALE COMMUNITY COLLEGE                    BLOOMINGTON
(14)  NORTH HENNEPIN COMMUNITY COLLEGE                BROOKLYN PARK
(15)  NORTHWEST TECHNICAL COLLEGE                     BEMIDJI
(16)  ROCHESTER COMMUNITY AND TECHNICAL COLLEGE       ROCHESTER
(17)  SAINT CLOUD STATE UNIVERSITY                    ST CLOUD
(18)  SAINT MARYS UNIVERSITY OF MINNESOTA             WINONA
(19)  SAINT OLAF COLLEGE                              NORTHFIELD
(20)  SOUTH CENTRAL TECHNICAL COLLEGE-ALBERT LEA CAMPUS  ALBERT LEA
(21)  ST PAUL TECHNICAL COLLEGE                       ST PAUL
(22)  UNIVERSITY OF MINNESOTA TWIN CITIES             MINNEAPOLIS
(23)  UNIVERSITY OF MINNESOTA-DULUTH                  DULUTH
(24)  UNIVERSITY OF ST THOMAS                         ST PAUL
(25)  WINONA STATE UNIVERSITY                         WINONA
      [endif] [if SE07 eq <MS>]
(01)  DELTA STATE UNIVERSITY                          CLEVELAND
(02)  HINDS COMMUNITY COLLEGE-RAYMOND CAMPUS          RAYMOND
(03)  ITAWAMBA COMMUNITY COLLEGE                      FULTON
(04)  JACKSON STATE UNIVERSITY                        JACKSON
(05)  JONES COUNTY JUNIOR COLLEGE                     ELLISVILLE
(06)  MISSISSIPPI COLLEGE                             CLINTON
(07)  MISSISSIPPI GULF COAST COMMUNITY COLLEGE        PERKINSTON
(08)  MISSISSIPPI STATE UNIVERSITY                    MISSISSIPPI STATE
(09)  MISSISSIPPI UNIVERSITY FOR WOMEN                COLUMBUS
(10)  NORTHWEST MISSISSIPPI COMMUNITY COLLEGE         SENATOBIA
(11)  UNIVERSITY OF MISSISSIPPI MAIN CAMPUS           UNIVERSITY
(12)  UNIVERSITY OF SOUTHERN MISSISSIPPI              HATTIESBURG
      [endif] [if SE07 eq <MO>]
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(01)   CENTRAL MISSOURI STATE UNIVERSITY                     WARRENSBURG
(02)   COLUMBIA COLLEGE                                      COLUMBIA
(03)   LONGVIEW COMMUNITY COLLEGE                            LEES SUMMIT
(04)   MAPLE WOODS COMMUNITY COLLEGE                         KANSAS CITY
(05)   MISSOURI SOUTHERN STATE COLLEGE                       JOPLIN
(06)   MISSOURI WESTERN STATE COLLEGE                        ST JOSEPH
(07)   NORTHWEST MISSOURI STATE UNIVERSITY                   MARYVILLE
(08)   PARK COLLEGE                                          PARKVILLE
(09)   PENN VALLEY COMMUNITY COLLEGE                         KANSAS CITY
(10)   SAINT LOUIS COMMUNITY COLLEGE-FLORISSANT VALLEY       ST LOUIS
(11)   SAINT LOUIS COMMUNITY COLLEGE-FOREST PARK             ST LOUIS
(12)   SAINT LOUIS COMMUNITY COLLEGE-MERAMEC                 KIRKWOOD
(13)   SAINT LOUIS UNIVERSITY-MAIN CAMPUS                    ST LOUIS
(14)   SOUTHEAST MISSOURI STATE UNIVERSITY                   CAPE GIRARDEAU
(15)   SOUTHWEST MISSOURI STATE UNIVERSITY                   SPRINGFIELD
(16)   ST CHARLES COUNTY COMMUNITY COLLEGE                   ST PETERS
(17)   TRUMAN STATE UNIVERSITY                               KIRKSVILLE
(18)   UNIVERSITY OF MISSOURI-COLUMBIA                       COLUMBIA
(19)   UNIVERSITY OF MISSOURI-KANSAS CITY                    KANSAS CITY
(20)   UNIVERSITY OF MISSOURI-ROLLA                          ROLLA
(21)   UNIVERSITY OF MISSOURI-ST LOUIS                       ST LOUIS
(22)   WASHINGTON UNIVERSITY                                 ST LOUIS
(23)   WEBSTER UNIVERSITY                                    ST LOUIS
       [endif] [if SE07 eq <MT>]
(01)   CARROLL COLLEGE                                       HELENA
(02)   FLATHEAD VALLEY COMMUNITY COLLEGE                     KALISPELL
(03)   MONTANA STATE UNIVERSITY COLL OF TECHN-GREAT FALLS    GREAT FALLS
(04)   MONTANA STATE UNIVERSITY-BILLINGS                     BILLINGS
(05)   MONTANA STATE UNIVERSITY-BOZEMAN                      BOZEMAN
(06)   MONTANA STATE UNIVERSITY-NORTHERN                     HAVRE
(07)   MONTANA TECH OF THE UNIVERSITY OF MONTANA             BUTTE
(08)   THE UNIVERSITY OF MONTANA-MISSOULA                    MISSOULA
(09)   UNIVERSITY OF GREAT FALLS                             GREAT FALLS
(10)   WESTERN MONTANA COLLEGE-UNIVERSITY OF MONTANA         DILLON
       [endif] [if SE07 eq <NE>]
(01)   CENTRAL COMMUNITY COLLEGE AREA                        GRAND ISLAND
(02)   CHADRON STATE COLLEGE                                 CHADRON
(03)   CREIGHTON UNIVERSITY                                  OMAHA
(04)   METROPOLITAN COMMUNITY COLLEGE AREA                   OMAHA
(05)   NORTHEAST COMMUNITY COLLEGE                           NORFOLK
(06)   SOUTHEAST COMMUNITY COLLEGE AREA                      LINCOLN
(07)   UNIVERSITY OF NEBRASKA AT KEARNEY                     KEARNEY
(08)   UNIVERSITY OF NEBRASKA AT LINCOLN                     LINCOLN
(09)   UNIVERSITY OF NEBRASKA AT OMAHA                       OMAHA
(10)   WAYNE STATE COLLEGE                                   WAYNE
       [endif] [if SE07 eq <NV>]
(01)   COMMUNITY COLLEGE OF SOUTHERN NEVADA                  LAS VEGAS
(02)   GREAT BASIN COLLEGE                                   ELKO
(03)   SIERRA NEVADA COLLEGE                                 INCLINE VILLAGE
(04)   TRUCKEE MEADOWS COMMUNITY COLLEGE                     RENO
(05)   UNIVERSITY OF NEVADA-LAS VEGAS                        LAS VEGAS
(06)   UNIVERSITY OF NEVADA-RENO                             RENO
(07)   UNIVERSITY OF PHOENIX-LAS VEGAS                       LAS VEGAS
(08)   WESTERN NEVADA COMMUNITY COLLEGE                      CARSON CITY
       [endif] [if SE07 eq <NH>]
(01)   COLLEGE FOR LIFELONG LEARNING                         CONCORD
(02)   DARTMOUTH COLLEGE                                     HANOVER
(03)   FRANKLIN PIERCE COLLEGE                               RINDGE
(04)   HESSER COLLEGE                                        MANCHESTER
(05)   KEENE STATE COLLEGE                                   KEENE
(06)   NEW HAMPSHIRE COLLEGE                                 MANCHESTER
(07)   NEW HAMPSHIRE TECHNICAL INSTITUTE                     CONCORD
(08)   PLYMOUTH STATE COLLEGE                                PLYMOUTH
(09)   RIVIER COLLEGE                                        NASHUA
(10)   UNIVERSITY OF NEW HAMPSHIRE-MAIN CAMPUS               DURHAM
       [endif] [if SE07 eq <NJ>]
(01)   ATLANTIC COMMUNITY COLLEGE                            MAYS LANDING
(02)   BERGEN COMMUNITY COLLEGE                              PARAMUS
(03)   BROOKDALE COMMUNITY COLLEGE                           LINCROFT
(04)   BURLINGTON COUNTY COLLEGE                             PEMBERTON
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(05)  CAMDEN COUNTY COLLEGE                                    BLACKWOOD
(06)  COUNTY COLLEGE OF MORRIS                                 RANDOLPH
(07)  ESSEX COUNTY COLLEGE                                     NEWARK
(08)  FAIRLEIGH DICKINSON UNIVERSITY-ALL CAMPUSES              TEANECK
(09)  GLOUCESTER COUNTY COLLEGE                                SEWELL
(10)  JERSEY CITY STATE COLLEGE                                JERSEY CITY
(11)  KEAN COLLEGE OF NEW JERSEY                               UNION
(12)  MERCER COUNTY COMMUNITY COLLEGE                          TRENTON
(13)  MIDDLESEX COUNTY COLLEGE                                 EDISON
(14)  MONMOUTH UNIVERSITY                                      WEST LONG BRANCH
(15)  MONTCLAIR STATE UNIVERSITY                               UPPER MONTCLAIR
(16)  NEW JERSEY INSTITUTE OF TECHNOLOGY                       NEWARK
(17)  OCEAN COUNTY COLLEGE                                     TOMS RIVER
(18)  PRINCETON UNIVERSITY                                     PRINCETON
(19)  RAMAPO COLLEGE OF NEW JERSEY                             MAHWAH
(20)  RARITAN VALLEY COMMUNITY COLLEGE                         SOMERVILLE
(21)  RIDER UNIVERSITY                                         LAWRENCEVILLE
(22)  ROWAN COLLEGE OF NEW JERSEY                              GLASSBORO
(23)  RUTGERS UNIVERSITY-CAMDEN                                CAMDEN
(24)  RUTGERS UNIVERSITY-NEW BRUNSWICK                         NEW BRUNSWICK
(25)  RUTGERS UNIVERSITY-NEWARK                                NEWARK
(26)  SETON HALL UNIVERSITY                                    SOUTH ORANGE
(27)  THE COLLEGE OF NEW JERSEY                                TRENTON
(28)  THE RICHARD STOCKTON COLLEGE OF NEW JERSEY               POMONA
(29)  THOMAS A EDISON STATE COLLEGE                            TRENTON
(30)  UNION COUNTY COLLEGE                                     CRANFORD
(31)  UNIVERSITY OF MEDICINE AND DENTISTRY OF NEW JERSEY       NEWARK
(32)  WILLIAM PATERSON COLLEGE OF NEW JERSEY                   WAYNE
      [endif] [if SE07 eq <NM>]
(01)  ALBUQUERQUE TECHNICAL VOCATIONAL INSTITUTE               ALBUQUERQUE
(02)  CLOVIS COMMUNITY COLLEGE                                 CLOVIS
(03)  EASTERN NEW MEXICO UNIVERSITY-MAIN CAMPUS                PORTALES
(04)  NEW MEXICO HIGHLANDS UNIVERSITY                          LAS VEGAS
(05)  NEW MEXICO STATE UNIVERSITY-DONA ANA                     LAS CRUCES
(06)  NEW MEXICO STATE UNIVERSITY-MAIN CAMPUS                  LAS CRUCES
(07)  SAN JUAN COLLEGE                                         FARMINGTON
(08)  SANTA FE COMMUNITY COLLEGE                               SANTA FE
(09)  UNIVERSITY OF NEW MEXICO-GALLUP CAMPUS                   GALLUP
(10)  UNIVERSITY OF NEW MEXICO-MAIN CAMPUS                     ALBUQUERQUE
      [endif] [if SE07 eq <NY>]
(01)  ADELPHI UNIVERSITY                                       GARDEN CITY
(02)  BROOME COMMUNITY COLLEGE                                 BINGHAMTON
(03)  COLLEGE OF NEW ROCHELLE                                  NEW ROCHELLE
(04)  COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK              NEW YORK
(05)  CORNELL UNIVERSITY-ENDOWED COLLEGES                      ITHACA
(06)  CORNELL UNIVERSITY-NY STATE STATUTORY COLLEGES           ITHACA
(07)  CUNY BERNARD M BARUCH COLLEGE                            NEW YORK
(08)  CUNY BOROUGH OF MANHATTAN COMMUNITY COLLEGE              NEW YORK
(09)  CUNY BRONX COMMUNITY COLLEGE                             BRONX
(10)  CUNY BROOKLYN COLLEGE                                    BROOKLYN
(11)  CUNY CITY COLLEGE                                        NEW YORK
(12)  CUNY COLLEGE OF STATEN ISLAND                            STATEN ISLAND
(13)  CUNY HUNTER COLLEGE                                      NEW YORK
(14)  CUNY JOHN JAY COLLEGE CRIMINAL JUSTICE                   NEW YORK
(15)  CUNY KINGSBOROUGH COMMUNITY COLLEGE                      BROOKLYN
(16)  CUNY LA GUARDIA COMMUNITY COLLEGE                        LONG ISLAND CITY
(17)  CUNY LEHMAN COLLEGE                                      BRONX
(18)  CUNY NEW YORK CITY TECHNICAL COLLEGE                     BROOKLYN
(19)  CUNY QUEENSBOROUGH COMMUNITY COLLEGE                     NEW YORK
(20)  CUNY YORK COLLEGE                                        JAMAICA
(21)  DOWLING COLLEGE                                          OAKDALE
(22)  DUTCHESS COMMUNITY COLLEGE                               POUGHKEEPSIE
(23)  ERIE COMMUNITY COLLEGE-NORTH CAMPUS                      WILLIAMSVILLE
(24)  FASHION INSTITUTE OF TECHNOLOGY                          NEW YORK
(25)  FORDHAM UNIVERSITY                                       BRONX
(26)  HOFSTRA UNIVERSITY                                       HEMPSTEAD
(27)  HUDSON VALLEY COMMUNITY COLLEGE                          TROY
(28)  IONA COLLEGE                                             NEW ROCHELLE
(29)  ITHACA COLLEGE                                           ITHACA
(30)  LONG ISLAND UNIVERSITY-BROOKLYN CAMPUS                   BROOKLYN
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(31)  LONG ISLAND UNIVERSITY-C W POST CAMPUS              GREENVALE
(32)  MERCY COLLEGE-MAIN CAMPUS                           DOBBS FERRY
(33)  MONROE COMMUNITY COLLEGE                            ROCHESTER
(34)  NASSAU COMMUNITY COLLEGE                            GARDEN CITY
(35)  NEW SCHOOL FOR SOCIAL RESEARCH                      NEW YORK
(36)  NEW YORK UNIVERSITY                                 NEW YORK
(37)  ONONDAGA COMMUNITY COLLEGE                          SYRACUSE
(38)  ORANGE COUNTY COMMUNITY COLLEGE                     MIDDLETOWN
(39)  PACE UNIVERSITY-NEW YORK                            NEW YORK
(40)  QUEENS COLLEGE                                      FLUSHING
(41)  REGENTS COLLEGE-UNIVERSITY OF THE STATE OF NY       ALBANY
(42)  RENSSELAER POLYTECHNIC INSTITUTE                    TROY
(43)  ROCHESTER INSTITUTE OF TECHNOLOGY                   ROCHESTER
(44)  ROCKLAND COMMUNITY COLLEGE                          SUFFERN
(45)  SAINT JOHNS UNIVERSITY-NEW YORK                     JAMAICA
(46)  SUFFOLK COUNTY COMMUNITY COLLEGE-AMMERMAN CAMPUS    SELDEN
(47)  SUFFOLK COUNTY COMMUNITY COLLEGE-WESTERN CAMPUS     BRENTWOOD
(48)  SUNY AT ALBANY                                      ALBANY
(49)  SUNY AT BINGHAMTON                                  BINGHAMTON
(50)  SUNY AT BUFFALO                                     BUFFALO
(51)  SUNY AT STONY BROOK                                 STONY BROOK
(52)  SUNY COLLEGE AT BROCKPORT                           BROCKPORT
(53)  SUNY COLLEGE AT BUFFALO                             BUFFALO
(54)  SUNY COLLEGE AT CORTLAND                            CORTLAND
(55)  SUNY COLLEGE AT GENESEO                             GENESEO
(56)  SUNY COLLEGE AT NEW PALTZ                           NEW PALTZ
(57)  SUNY COLLEGE AT OSWEGO                              OSWEGO
(58)  SUNY COLLEGE AT PLATTSBURGH                         PLATTSBURGH
(59)  SUNY COLLEGE OF TECHNOLOGY AT FARMINGDALE           FARMINGDALE
(60)  SUNY EMPIRE STATE COLLEGE                           SARATOGA SPRINGS
(61)  SUNY WESTCHESTER COMMMUNITY COLLEGE                 VALHALLA
(62)  SYRACUSE UNIVERSITY                                 SYRACUSE
(63)  TOURO COLLEGE                                       NEW YORK
(64)  UNIVERSITY OF ROCHESTER                             ROCHESTER
      [endif] [if SE07 eq <NC>]
(01)  ALAMANCE COMMUNITY COLLEGE                          GRAHAM
(02)  APPALACHIAN STATE UNIVERSITY                        BOONE
(03)  ASHEVILLE BUNCOMBE TECHNICAL COMMUNITY COLLEGE      ASHEVILLE
(04)  CALDWELL COMMUNITY COLLEGE AND TECHNICAL INSTITUTE  LENOIR
(05)  CAMPBELL UNIVERSITY INC                             BUIES CREEK
(06)  CAPE FEAR COMMUNITY COLLEGE                         WILMINGTON
(07)  CATAWBA VALLEY COMMUNITY COLLEGE                    HICKORY
(08)  CENTRAL CAROLINA COMMUNITY COLLEGE                  SANFORD
(09)  CENTRAL PIEDMONT COMMUNITY COLLEGE                  CHARLOTTE
(10)  COASTAL CAROLINA COMMUNITY COLLEGE                  JACKSONVILLE
(11)  DUKE UNIVERSITY                                     DURHAM
(12)  DURHAM TECHNICAL COMMUNITY COLLEGE                  DURHAM
(13)  EAST CAROLINA UNIVERSITY                            GREENVILLE
(14)  ELON COLLEGE                                        ELON COLLEGE
(15)  FAYETTEVILLE STATE UNIVERSITY                       FAYETTEVILLE
(16)  FAYETTEVILLE TECHNICAL COMMUNITY COLLEGE            FAYETTEVILLE
(17)  FORSYTH TECHNICAL COMMUNITY COLLEGE                 WINSTON SALEM
(18)  GASTON COLLEGE                                      DALLAS
(19)  GUILFORD TECHNICAL COMMUNITY COLLEGE                JAMESTOWN
(20)  NORTH CAROLINA AGRICULTURAL AND TECHNICAL ST UNIV   GREENSBORO
(21)  NORTH CAROLINA CENTRAL UNIVERSITY                   DURHAM
(22)  NORTH CAROLINA STATE UNIVERSITY AT RALEIGH          RALEIGH
(23)  PITT COMMUNITY COLLEGE                              GREENVILLE
(24)  ROWAN-CABARRUS COMMUNITY COLLEGE                    SALISBURY
(25)  UNIVERSITY OF NORTH CAROLINA AT ASHEVILLE           ASHEVILLE
(26)  UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL         CHAPEL HILL
(27)  UNIVERSITY OF NORTH CAROLINA AT CHARLOTTE           CHARLOTTE
(28)  UNIVERSITY OF NORTH CAROLINA AT GREENSBORO          GREENSBORO
(29)  UNIVERSITY OF NORTH CAROLINA AT WILMINGTON          WILMINGTON
(30)  WAKE FOREST UNIVERSITY                              WINSTON SALEM
(31)  WAKE TECHNICAL COMMUNITY COLLEGE                    RALEIGH
(32)  WESTERN CAROLINA UNIVERSITY                         CULLOWHEE
      [endif] [if SE07 eq <ND>]
(01)  BISMARCK STATE COLLEGE                              BISMARCK
(02)  DICKINSON STATE UNIVERSITY                          DICKINSON
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(03)  JAMESTOWN COLLEGE                                          JAMESTOWN
(04)  MINOT STATE UNIVERSITY                                     MINOT
(05)  NORTH DAKOTA STATE COLLEGE OF SCIENCE                      WAHPETON
(06)  NORTH DAKOTA STATE UNIVERSITY MAIN CAMPUS                  FARGO
(07)  UNIVERSITY OF MARY                                         BISMARCK
(08)  UNIVERSITY OF NORTH DAKOTA-LAKE REGION                     DEVILS LAKE
(09)  UNIVERSITY OF NORTH DAKOTA-MAIN CAMPUS                     GRAND FORKS
(10)  VALLEY CITY STATE UNIVERSITY                               VALLEY CITY
      [endif] [if SE07 eq <OH>]
(01)  ASHLAND UNIVERSITY                                         ASHLAND
(02)  BALDWIN-WALLACE COLLEGE                                    BEREA
(03)  BOWLING GREEN STATE UNIVERSITY-MAIN CAMPUS                 BOWLING GREEN
(04)  CAPITAL UNIVERSITY                                         COLUMBUS
(05)  CASE WESTERN RESERVE UNIVERSITY                            CLEVELAND
(06)  CINCINNATI STATE TECHNICAL AND COMMUNITY COLLEGE           CINCINNATI
(07)  CLEVELAND INSTITUTE OF ELECTRONICS                         CLEVELAND
(08)  CLEVELAND STATE UNIVERSITY                                 CLEVELAND
(09)  COLUMBUS STATE COMMUNITY COLLEGE                           COLUMBUS
(10)  CUYAHOGA COMMUNITY COLLEGE DISTRICT                        CLEVELAND
(11)  FRANKLIN UNIVERSITY                                        COLUMBUS
(12)  HOCKING TECHNICAL COLLEGE                                  NELSONVILLE
(13)  JOHN CARROLL UNIVERSITY                                    CLEVELAND
(14)  KENT STATE UNIVERSITY-MAIN CAMPUS                          KENT
(15)  LAKELAND COMMUNITY COLLEGE                                 KIRTLAND
(16)  LORAIN COUNTY COMMUNITY COLLEGE                            ELYRIA
(17)  LORAIN COUNTY JOINT VOCATIONAL SCHOOL DISTRICT             OBERLIN
(18)  MIAMI UNIVERSITY-OXFORD                                    OXFORD
(19)  OHIO STATE UNIVERSITY-MAIN CAMPUS                          COLUMBUS
(20)  OHIO UNIVERSITY MAIN CAMPUS                                ATHENS
(21)  OWENS COMMUNITY COLLEGE                                    TOLEDO
(22)  SINCLAIR COMMUNITY COLLEGE                                 DAYTON
(23)  STARK STATE COLLEGE OF TECHNOLOGY                          CANTON
(24)  THE UNIVERSITY OF FINDLAY                                  FINDLAY
(25)  UNIVERSITY OF AKRON MAIN CAMPUS                            AKRON
(26)  UNIVERSITY OF CINCINNATI-MAIN CAMPUS                       CINCINNATI
(27)  UNIVERSITY OF CINCINNATI-RAYMOND WALTERS COLLEGE           BLUE ASH
(28)  UNIVERSITY OF DAYTON                                       DAYTON
(29)  UNIVERSITY OF TOLEDO                                       TOLEDO
(30)  WRIGHT STATE UNIVERSITY-MAIN CAMPUS                        DAYTON
(31)  XAVIER UNIVERSITY                                          CINCINNATI
(32)  YOUNGSTOWN STATE UNIVERSITY                                YOUNGSTOWN
      [endif] [if SE07 eq <OK>]
(01)  CAMERON UNIVERSITY                                         LAWTON
(02)  EAST CENTRAL UNIVERSITY                                    ADA
(03)  LANGSTON UNIVERSITY                                        LANGSTON
(04)  METRO AREA VOCATIONAL TECHNICAL SCHOOL DISTRICT 22         OKLAHOMA CITY
(05)  NORTHEASTERN STATE UNIVERSITY                              TAHLEQUAH
(06)  OKLAHOMA CITY COMMUNITY COLLEGE                            OKLAHOMA CITY
(07)  OKLAHOMA CITY UNIVERSITY                                   OKLAHOMA CITY
(08)  OKLAHOMA STATE UNIVERSITY-MAIN CAMPUS                      STILLWATER
(09)  OKLAHOMA STATE UNIVERSITY-OKLAHOMA CITY                    OKLAHOMA CITY
(10)  ROSE STATE COLLEGE                                         MIDWEST CITY
(11)  SOUTHEASTERN OKLAHOMA STATE UNIVERSITY                     DURANT
(12)  SOUTHWESTERN OKLAHOMA STATE UNIVERSITY                     WEATHERFORD
(13)  TULSA COMMUNITY COLLEGE                                    TULSA
(14)  UNIVERSITY OF CENTRAL OKLAHOMA                             EDMOND
(15)  UNIVERSITY OF OKLAHOMA NORMAN CAMPUS                       NORMAN
(16)  UNIVERSITY OF TULSA                                        TULSA
      [endif] [if SE07 eq <OR>]
(01)  CHEMEKETA COMMUNITY COLLEGE                                SALEM
(02)  CLACKAMAS COMMUNITY COLLEGE                                OREGON CITY
(03)  LANE COMMUNITY COLLEGE                                     EUGENE
(04)  LINN-BENTON COMMUNITY COLLEGE                              ALBANY
(05)  MT HOOD COMMUNITY COLLEGE                                  GRESHAM
(06)  OREGON STATE UNIVERSITY                                    CORVALLIS
(07)  PORTLAND COMMUNITY COLLEGE                                 PORTLAND
(08)  PORTLAND STATE UNIVERSITY                                  PORTLAND
(09)  SOUTHERN OREGON STATE COLLEGE                              ASHLAND
(10)  UNIVERSITY OF OREGON                                       EUGENE
(11)  WESTERN OREGON STATE COLLEGE                               MONMOUTH
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     [endif] [if SE07 eq <PA>]
(01)  ALLEGHENY UNIVERSITY OF THE HEALTH SCIENCES      PHILADELPHIA
(02)  BLOOMSBURG UNIVERSITY OF PENNSYLVANIA            BLOOMSBURG
(03)  BUCKNELL UNIVERSITY                              LEWISBURG
(04)  BUCKS COUNTY COMMUNITY COLLEGE                   NEWTOWN
(05)  CALIFORNIA UNIVERSITY OF PENNSYLVANIA            CALIFORNIA
(06)  CARNEGIE MELLON UNIVERSITY                       PITTSBURGH
(07)  CLARION UNIVERSITY OF PENNSYLVANIA               CLARION
(08)  COMMUNITY COLLEGE OF ALLEGHENY COUNTY            PITTSBURGH
(09)  COMMUNITY COLLEGE OF PHILADELPHIA                PHILADELPHIA
(10)  DELAWARE COUNTY COMMUNITY COLLEGE                MEDIA
(11)  DREXEL UNIVERSITY                                PHILADELPHIA
(12)  DUQUESNE UNIVERSITY                              PITTSBURGH
(13)  EAST STROUDSBURG UNIVERSITY OF PENNSYLVANIA      EAST STROUDSBURG
(14)  EDINBORO UNIVERSITY OF PENNSYLVANIA              EDINBORO
(15)  ERIE COUNTY TECHNICAL INSTITUTE                  ERIE
(16)  GANNON UNIVERSITY                                ERIE
(17)  HARRISBURG AREA COMMUNITY COLLEGE-HARRISBURG     HARRISBURG
(18)  ICS-CENTER FOR DEGREE STUDIES                    SCRANTON
(19)  ICS-INTERNATIONAL CORRESPONDENCE SCHOOLS         SCRANTON
(20)  INDIANA UNIVERSITY OF PENNSYLVANIA               INDIANA
(21)  KUTZTOWN UNIVERSITY OF PENNSYLVANIA              KUTZTOWN
(22)  LA SALLE UNIVERSITY                              PHILADELPHIA
(23)  LEHIGH CARBON COMMUNITY COLLEGE                  SCHNECKSVILLE
(24)  LEHIGH UNIVERSITY                                BETHLEHEM
(25)  LOCK HAVEN UNIVERISTY OF PENNSYLVANIA            LOCK HAVEN
(26)  LUZERNE COUNTY COMMUNITY COLLEGE                 NANTICOKE
(27)  MILLERSVILLE UNIVERSITY OF PENNSYLVANIA          MILLERSVILLE
(28)  MONTGOMERY COUNTY COMMUNITY COLLEGE              BLUE BELL
(29)  NORTHAMPTON COUNTY AREA COMMUNITY COLLEGE        BETHLEHEM
(30)  PENNSYLVANIA COLLEGE OF TECHNOLOGY               WILLIAMSPORT
(31)  PENNSYLVANIA STATE UNIVERSITY-ABINGTON-OGONTZ    ABINGTON
(32)  PENNSYLVANIA STATE UNIVERSITY-ERIE BEHREND COLLEGE  ERIE
(33)  PENNSYLVANIA STATE UNIVERSITY-HARRISBURG CAPITAL MIDDLETOWN
(34)  PENNSYLVANIA STATE UNIVERSITY-MAIN CAMPUS        UNIVERSITY PARK
(35)  PHILADELPHIA COLLEGE OF TEXTILES AND SCIENCE     PHILADELPHIA
(36)  ROBERT MORRIS COLLEGE                            CORAOPOLIS
(37)  SAINT JOSEPHS UNIVERSITY                         PHILADELPHIA
(38)  SHIPPENSBURG UNIVERSITY OF PENNSYLVANIA          SHIPPENSBURG
(39)  SLIPPERY ROCK UNIVERSITY OF PENNSYLVANIA         SLIPPERY ROCK
(40)  TEMPLE UNIVERSITY                                PHILADELPHIA
(41)  UNIVERSITY OF PENNSYLVANIA                       PHILADELPHIA
(42)  UNIVERSITY OF PITTSBURGH-MAIN CAMPUS             PITTSBURGH
(43)  UNIVERSITY OF SCRANTON                           SCRANTON
(44)  VILLANOVA UNIVERSITY                             VILLANOVA
(45)  WEST CHESTER UNIVERSITY OF PENNSYLVANIA          WEST CHESTER
(46)  WESTMORELAND COUNTY COMMUNITY COLLEGE            YOUNGWOOD
(47)  WIDENER UNIVERSITY-MAIN CAMPUS                   CHESTER
(48)  YORK COLLEGE PENNSYLVANIA                        YORK
     [endif] [if SE07 eq <RI>]
(01)  BROWN UNIVERSITY                                 PROVIDENCE
(02)  BRYANT COLLEGE                                   SMITHFIELD
(03)  COMMUNITY COLLEGE OF RHODE ISLAND                WARWICK
(04)  JOHNSON & WALES UNIVERSITY                       PROVIDENCE
(05)  NEW ENGLAND INSTITUTE OF TECHNOLOGY              WARWICK
(06)  PROVIDENCE COLLEGE                               PROVIDENCE
(07)  RHODE ISLAND COLLEGE                             PROVIDENCE
(08)  ROGER WILLIAMS UNIVERSITY                        BRISTOL
(09)  SALVE REGINA UNIVERSITY                          NEWPORT
(10)  UNIVERSITY OF RHODE ISLAND                       KINGSTON
     [endif] [if SE07 eq <SC>]
(01)  BOB JONES UNIVERSITY                             GREENVILLE
(02)  CITADEL MILITARY COLLEGE OF SOUTH CAROLINA       CHARLESTON
(03)  CLEMSON UNIVERSITY                               CLEMSON
(04)  COASTAL CAROLINA UNIVERSITY                      CONWAY
(05)  COLLEGE OF CHARLESTON                            CHARLESTON
(06)  FRANCIS MARION UNIVERSITY                        FLORENCE
(07)  GREENVILLE TECHNICAL COLLEGE                     GREENVILLE
(08)  HORRY-GEORGETOWN TECHNICAL COLLEGE               CONWAY
(09)  MIDLANDS TECHNICAL COLLEGE                       COLUMBIA
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(10)   SOUTH CAROLINA STATE UNIVERSITY              ORANGEBURG
(11)   TRIDENT TECHNICAL COLLEGE                    CHARLESTON
(12)   UNIVERSITY OF SOUTH CAROLINA AT AIKEN        AIKEN
(13)   UNIVERSITY OF SOUTH CAROLINA AT COLUMBIA     COLUMBIA
(14)   UNIVERSITY OF SOUTH CAROLINA AT SPARTANBURG  SPARTANBURG
(15)   WINTHROP UNIVERSITY                          ROCK HILL
(16)   YORK TECHNICAL COLLEGE                       ROCK HILL
(17)   WALTERS STATE COMMUNITY COLLEGE              MORRISTOWN
       [endif] [if SE07 eq <SD>]
(01)   AUGUSTANA COLLEGE                            SIOUX FALLS
(02)   BLACK HILLS STATE UNIVERSITY                 SPEARFISH
(03)   DAKOTA STATE UNIVERSITY                      MADISON
(04)   LAKE AREA TECHNICAL INSTITUTE                WATERTOWN
(05)   NORTHERN STATE UNIVERSITY                    ABERDEEN
(06)   OGLALA LAKOTA COLLEGE                        KYLE
(07)   SOUTH DAKOTA SCHOOL OF MINES AND TECHNOLOGY  RAPID CITY
(08)   SOUTH DAKOTA STATE UNIVERSITY                BROOKINGS
(09)   SOUTHEAST TECHNICAL INSTITUTE                SIOUX FALLS
(10)   UNIVERSITY OF SOUTH DAKOTA                   VERMILLION
       [endif]
       ENTER (N) FOR NOT LISTED
       ENTER (D) FOR DON'T KNOW


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                            Mark One Only                          SE08_tw
What is the NAME of the school that [fill TEMPNAME] [fill WASWERE] enrolled in for
MOST of the time in the past 12 months?

ASK IF NECESSARY:      "What city or town is that in?"
                       "Does your school go by any other name?"

                       STATE = [fill SE07]


Number                  School Name                      City


     [if SE07 eq <TN>]
(01) AUSTIN PEAY STATE UNIVERSITY                        CLARKSVILLE
(02) CHATTANOOGA STATE TECHNICAL COMMUNITY COLLEGE       CHATTANOOGA
(03) EAST TENNESSEE STATE UNIVERSITY                     JOHNSON CITY
(04) MIDDLE TENNESSEE STATE UNIVERSITY                   MURFREESBORO
(05) NASHVILLE STATE TECHNICAL INSTITUTE                 NASHVILLE
(06) PELLISSIPPI STATE TECHNICAL COMMUNITY COLLEGE       KNOXVILLE
(07) SHELBY STATE COMMUNITY COLLEGE                      MEMPHIS
(08) STATE TECHNICAL INSTITUTE AT MEMPHIS                MEMPHIS
(09) TENNESSEE STATE UNIVERSITY                          NASHVILLE
(10) TENNESSEE TECHNOLOGICAL UNIVERSITY                  COOKEVILLE
(11) UNIVERSITY OF MEMPHIS                               MEMPHIS
(12) UNIVERSITY OF TENNESSEE-CHATTANOOGA                 CHATTANOOGA
(13) UNIVERSITY OF TENNESSEE-KNOXVILLE                   KNOXVILLE
(14) VANDERBILT UNIVERSITY                               NASHVILLE
(15) VOLUNTEER STATE COMMUNITY COLLEGE                   GALLATIN
     [endif] [if SE07 eq <TX>]
(01) AMARILLO COLLEGE                                    AMARILLO
(02) ANGELO STATE UNIVERSITY                             SAN ANGELO
(03) AUSTIN COMMUNITY COLLEGE                            AUSTIN
(04) BAYLOR UNIVERSITY                                   WACO
(05) BLINN COLLEGE                                       BRENHAM
(06) BROOKHAVEN COLLEGE                                  FARMERS BRANCH
(07) CENTRAL TEXAS COLLEGE                               KILLEEN
(08) COLLIN COUNTY COMMUNITY COLLEGE-CENTRAL PARK        MCKINNEY
(09) DEL MAR COLLEGE                                     CORPUS CHRISTI
(10) EAST TEXAS STATE UNIVERSITY                         COMMERCE
(11) EASTFIELD COLLEGE                                   MESQUITE
(12) EL PASO COMMUNITY COLLEGE                           EL PASO
(13) HOUSTON COMMUNITY COLLEGE SYSTEM                    HOUSTON
(14) LAMAR UNIVERSITY-BEAUMONT                           BEAUMONT
(15) LAREDO COMMUNITY COLLEGE                            LAREDO
(16) MOUNTAIN VIEW COLLEGE                               DALLAS
(17) NORTH HARRIS MONTGOMERY COMMUNITY COLLEGE DISTRICT  HOUSTON
(18) PALO ALTO COLLEGE                                   SAN ANTONIO
(19) PRAIRIE VIEW A & M UNIVERSITY                       PRAIRIE VIEW
(20) RICHLAND COLLEGE                                    DALLAS
(21) SAM HOUSTON STATE UNIVERSITY                        HUNTSVILLE
(22) SAN ANTONIO COLLEGE                                 SAN ANTONIO
(23) SAN JACINTO COLLEGE-CENTRAL CAMPUS                  PASADENA
(24) SOUTHERN METHODIST UNIVERSITY                       DALLAS
(25) SOUTHWEST TEXAS STATE UNIVERSITY                    SAN MARCOS
(26) ST PHILIPS COLLEGE                                  SAN ANTONIO
(27) STEPHEN F AUSTIN STATE UNIVERSITY                   NACOGDOCHES
(28) TARLETON STATE UNIVERSITY                           STEPHENVILLE
(29) TARRANT COUNTY JUNIOR COLLEGE                       FT WORTH
(30) TEXAS A & M UNIVERSITY                              COLLEGE STATION
(31) TEXAS A & M UNIVERSITY-KINGSVILLE                   KINGSVILLE
(32) TEXAS CHRISTIAN UNIVERSITY                          FT WORTH
(33) TEXAS SOUTHERN UNIVERSITY                           HOUSTON
(34) TEXAS SOUTHMOST COLLEGE                             BROWNSVILLE
(35) TEXAS TECH UNIVERSITY                               LUBBOCK
(36) TEXAS WOMAN'S UNIVERSITY                            DENTON
(37) THE UNIVERSITY OF TEXAS AT ARLINGTON                ARLINGTON
(38) THE UNIVERSITY OF TEXAS AT AUSTIN                   AUSTIN
(39) THE UNIVERSITY OF TEXAS AT DALLAS                   RICHARDSON
(40) THE UNIVERSITY OF TEXAS AT EL PASO                  EL PASO
(41) THE UNIVERSITY OF TEXAS AT SAN ANTONIO              SAN ANTONIO
```

```
(42) THE UNIVERSITY OF TEXAS-PAN AMERICAN            EDINBURG
(43) TYLER JUNIOR COLLEGE                            TYLER
(44) UNIVERSITY OF HOUSTON-CLEAR LAKE                HOUSTON
(45) UNIVERSITY OF HOUSTON-DOWNTOWN                  HOUSTON
(46) UNIVERSITY OF HOUSTON-UNIVERSITY PARK           HOUSTON
(47) UNIVERSITY OF NORTH TEXAS                       DENTON
(48) WEST TEXAS A & M UNIVERSITY                     CANYON
     [endif] [if SE07 eq <UT>]
(01) BRIGHAM YOUNG UNIVERSITY                        PROVO
(02) COLLEGE OF EASTERN UTAH                         PRICE
(03) DIXIE COLLEGE                                   ST GEORGE
(04) SALT LAKE COMMUNITY COLLEGE                     SALT LAKE CITY
(05) SNOW COLLEGE                                    EPHRAIM
(06) SOUTHERN UTAH UNIVERSITY                        CEDAR CITY
(07) UNIVERSITY OF UTAH                              SALT LAKE CITY
(08) UTAH STATE UNIVERSITY                           LOGAN
(09) UTAH VALLEY STATE COLLEGE                       OREM
(10) WEBER STATE UNIVERSITY                          OGDEN
     [endif] [if SE07 eq <VT>]
(01) CASTLETON STATE COLLEGE                         CASTLETON
(02) CHAMPLAIN COLLEGE                               BURLINGTON
(03) COMMUNITY COLLEGE OF VERMONT                    WATERBURY
(04) JOHNSON STATE COLLEGE                           JOHNSON
(05) LYNDON STATE COLLEGE                            LYNDONVILLE
(06) MIDDLEBURY COLLEGE                              MIDDLEBURY
(07) NORWICH UNIVERSITY                              NORTHFIELD
(08) SAINT MICHAELS COLLEGE                          COLCHESTER
(09) TRINITY COLLEGE OF VERMONT                      BURLINGTON
(10) UNIVERSITY OF VERMONT AND STATE AGRICULTURAL COLL  BURLINGTON
     [endif] [if SE07 eq <VA>]
(01) CHRISTOPHER NEWPORT UNIVERSITY                  NEWPORT NEWS
(02) COLLEGE OF WILLIAM AND MARY                     WILLIAMSBURG
(03) GEORGE MASON UNIVERSITY                         FAIRFAX
(04) HAMPTON UNIVERSITY                              HAMPTON
(05) J SARGEANT REYNOLDS COMMUNITY COLLEGE           RICHMOND
(06) JAMES MADISON UNIVERSITY                        HARRISONBURG
(07) JOHN TYLER COMMUNITY COLLEGE                    CHESTER
(08) LIBERTY UNIVERSITY                              LYNCHBURG
(09) NORFOLK STATE UNIVERSITY                        NORFOLK
(10) NORTHERN VIRGINIA COMMUNITY COLLEGE             ANNANDALE
(11) OLD DOMINION UNIVERSITY                         NORFOLK
(12) PIEDMONT VIRGINIA COMMUNITY COLLEGE             CHARLOTTESVILLE
(13) RADFORD UNIVERSITY                              RADFORD
(14) SOUTHWEST VIRGINIA COMMUNITY COLLEGE            RICHLANDS
(15) STRAYER COLLEGE-ARLINGTON CAMPUS                ARLINGTON
(16) THOMAS NELSON COMMUNITY COLLEGE                 HAMPTON
(17) TIDEWATER COMMUNITY COLLEGE                     PORTSMOUTH
(18) UNIVERSITY OF RICHMOND                          RICHMOND
(19) UNIVERSITY OF VIRGINIA-MAIN CAMPUS              CHARLOTTESVILLE
(20) VIRGINIA COMMONWEALTH UNIVERSITY                RICHMOND
(21) VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIV   BLACKSBURG
(22) VIRGINIA STATE UNIVERSITY                       PETERSBURG
(23) VIRGINIA WESTERN COMMUNITY COLLEGE              ROANOKE
     [endif] [if SE07 eq <WA>]
(01) BATES TECHNICAL COLLEGE                         TACOMA
(02) BELLEVUE COMMUNITY COLLEGE                      BELLEVUE
(03) CENTRAL WASHINGTON UNIVERSITY                   ELLENSBURG
(04) CITY UNIVERSITY                                 BELLEVUE
(05) CLARK COLLEGE                                   VANCOUVER
(06) CLOVER PARK TECHNICAL COLLEGE                   LAKEWOOD
(07) COLUMBIA BASIN COLLEGE                          PASCO
(08) EASTERN WASHINGTON UNIVERSITY                   CHENEY
(09) EDMONDS COMMUNITY COLLEGE                       LYNNWOOD
(10) EVERETT COMMUNITY COLLEGE                       EVERETT
(11) GONZAGA UNIVERSITY                              SPOKANE
(12) GREEN RIVER COMMUNITY COLLEGE                   AUBURN
(13) HIGHLINE COMMUNITY COLLEGE                      DES MOINES
(14) OLYMPIC COLLEGE                                 BREMERTON
(15) PIERCE COLLEGE                                  LAKEWOOD
(16) RENTON TECHNICAL COLLEGE                        RENTON
```

```
(17) SEATTLE COMMUNITY COLLEGE-CENTRAL CAMPUS          SEATTLE
(18) SEATTLE COMMUNITY COLLEGE-NORTH CAMPUS            SEATTLE
(19) SEATTLE COMMUNITY COLLEGE-SOUTH CAMPUS            SEATTLE
(20) SEATTLE UNIVERSITY                                SEATTLE
(21) SHORELINE COMMUNITY COLLEGE                       SEATTLE
(22) SKAGIT VALLEY COLLEGE                             MOUNT VERNON
(23) SOUTH PUGET SOUND COMMUNITY COLLEGE               OLYMPIA
(24) SPOKANE COMMUNITY COLLEGE                         SPOKANE
(25) SPOKANE FALLS COMMUNITY COLLEGE                   SPOKANE
(26) TACOMA COMMUNITY COLLEGE                          TACOMA
(27) UNIVERSITY OF WASHINGTON                          SEATTLE
(28) WALLA WALLA COMMUNITY COLLEGE                     WALLA WALLA
(29) WASHINGTON STATE UNIVERSITY                       PULLMAN
(30) WESTERN WASHINGTON UNIVERSITY                     BELLINGHAM
(31) YAKIMA VALLEY COMMUNITY COLLEGE                   YAKIMA
     [endif] [if SE07 eq <WV>]
(01) CONCORD COLLEGE                                   ATHENS
(02) FAIRMONT STATE COLLEGE                            FAIRMONT
(03) MARSHALL UNIVERSITY                               HUNTINGTON
(04) SHEPHERD COLLEGE                                  SHEPHERDSTOWN
(05) SOUTHERN WEST VIRGINIA COMMUNITY AND TECHN COLL   MT GAY
(06) WEST VIRGINIA GRADUATE COLLEGE                    SOUTH CHARLESTON
(07) WEST VIRGINIA NORTHERN COMMUNITY COLLEGE          WHEELING
(08) WEST VIRGINIA STATE COLLEGE                       INSTITUTE
(09) WEST VIRGINIA UNIVERSITY                          MORGANTOWN
(10) WEST VIRGINIA UNIVERSITY AT PARKERSBURG           PARKERSBURG
     [endif] [if SE07 eq <WI>]
(01) CARDINAL STRITCH COLLEGE                          MILWAUKEE
(02) FOX VALLEY TECHNICAL COLLEGE                      APPLETON
(03) GATEWAY TECHNICAL COLLEGE                         KENOSHA
(04) MADISON AREA TECHNICAL COLLEGE                    MADISON
(05) MARQUETTE UNIVERSITY                              MILWAUKEE
(06) MILWAUKEE AREA TECHNICAL COLLEGE                  MILWAUKEE
(07) MORAINE PARK TECHNICAL COLLEGE                    FOND DU LAC
(08) NORTHEAST WISCONSIN TECHNICAL COLLEGE             GREEN BAY
(09) UNIVERSITY OF WISCONSIN CENTERS                   MADISON
(10) UNIVERSITY OF WISCONSIN-EAU CLAIRE                EAU CLAIRE
(11) UNIVERSITY OF WISCONSIN-GREEN BAY                 GREEN BAY
(12) UNIVERSITY OF WISCONSIN-LA CROSSE                 LA CROSSE
(13) UNIVERSITY OF WISCONSIN-MADISON                   MADISON
(14) UNIVERSITY OF WISCONSIN-MILWAUKEE                 MILWAUKEE
(15) UNIVERSITY OF WISCONSIN-OSHKOSH                   OSHKOSH
(16) UNIVERSITY OF WISCONSIN-PARKSIDE                  KENOSHA
(17) UNIVERSITY OF WISCONSIN-PLATTEVILLE               PLATTEVILLE
(18) UNIVERSITY OF WISCONSIN-RIVER FALLS               RIVER FALLS
(19) UNIVERSITY OF WISCONSIN-STEVENS POINT             STEVENS POINT
(20) UNIVERSITY OF WISCONSIN-STOUT                     MENOMONIE
(21) UNIVERSITY OF WISCONSIN-WHITEWATER                WHITEWATER
(22) WAUKESHA COUNTY TECHNICAL COLLEGE                 PEWAUKEE
(23) WESTERN WISCONSIN TECHNICAL COLLEGE               LA CROSSE
     [endif] [if SE07 eq <WY>]
(01) CASPER COLLEGE                                    CASPER
(02) LARAMIE COUNTY COMMUNITY COLLEGE                  CHEYENNE
(03) SHERIDAN COLLEGE                                  SHERIDAN
(04) UNIVERSITY OF WYOMING                             LARAMIE
(05) WESTERN WYOMING COMMUNITY COLLEGE                 ROCK SPRINGS
     [endif]
(N)   Not listed
(D)   Don't Know


       @
```

Mark One Only   **SE09**

```
DO NOT READ TO RESPONDENT

You entered the following school information

     STATE=[fill SEO7]
Number               School Name                    City

[fill SE_08A]

Is that correct?

   (1)   Yes
   (2)   No

    @
```

Enter Text   **SE10**

```
What was the name of the school?

  @
```

Enter Text   **SE11**

```
What city or town is that in?

  @
```

Mark One Only   **SE12**

```
Was [fill PTEMPNAME] school a public or private school?

   (1)   Public
   (2)   Private

    @
```

Mark One Only   **SE14**

```
What degree or certificate [fill WASWERE] [fill TEMPNAME] working toward
for MOST of the time enrolled?

   (1)   Associate degree - Occupational
   (2)   Associate degree - General Arts and Sciences
   (3)   Bachelor's
   (4)   Master's
   (5)   Doctorate
   (6)   Professional (MD,DDS,DVM,Law,etc)
   (7)   Other License, Diploma, or Certificate
   (8)   Enrolled in college, but not working towards a degree

    @
```

Mark One Only   **SE15**

```
      IF NECESSARY, SHOW FLASHCARD Z


      What was [fill PTEMPNAME] major field of study?

(1)   Agriculture or forestry                  (15)  Vocational-technical
(2)   Biological science                             studies (law
                                                      enforcement,drafting,
                                                      etc)
(3)   Business, commerce, accounting management (16)  Other
(4)   Computer science                          (17)  No major
(5)   Education
(6)   Engineering
(7)   English or journalism
(8)   Health, nursing, medical
(9)   Home economics
(10)  Law
(11)  Liberal arts or humanities (arts, religion
      music,languages,philosophy,etc)
(12)  Mathematics or Statistics
(13)  Physical or earth science
(14)  Social sciences (history,economics,
      sociology,psychology,political science,etc)
       @
```

Enter Number   **SE16**

```
      During the PAST 12 MONTHS, what was the total cost of
      [fill PTEMPNAME] tuition and fees?

      ENTER (N) FOR NONE

          $@
```

Mark One Only   **SE17**

```
      Was this the FULL cost for tuition and fees, or was it a reduced amount
      because [fill TEMPNAME] received some kind of a tuition reduction,
      scholarship, or other assistance?

         (1)  Yes, full costs
         (2)  No, lowered costs

          @
```

Mark One Only   **SE18**

```
      Did [fill TEMPNAME] pay no tuition or fees because the school is free, or
      because [fill TEMPNAME] received a tuition waiver, scholarship, or other
      assistance?

         (1)  No tuition is required
         (2)  Received a tuition waiver, scholarship, or other assistance

          @
```

Enter Number   **SE19**

```
      What would have been the total cost of tuition and fees if you had NOT
      received assistance?

         $@
```

SE20

Enter Number

```
During the PAST 12 MONTHS, what was the total cost of [fill HISHER] books,
supplies and other equipment before any discounts or waivers?

PRESS (H) FOR DEFINITIONS
ENTER (N) FOR NONE

    $@
```

SE21

Mark One Only

```
While [fill TEMPNAME] [fill WASWERE] attending school during the PAST 12
MONTHS, did [fill HESHE] live with [fill HISHER] parents or guardians?

   (1)  Yes
   (2)  No

    @
```

SE23

Enter Number

```
During the PAST 12 MONTHS, what was the total cost of [fill PTEMPNAME] room
and board before any discounts or waivers?

PRESS (H) FOR DEFINITIONS
ENTER (N) FOR NONE

$@
```

SE24

Enter Number

```
During the PAST 12 MONTHS, how much was spent on [fill PTEMPNAME]
transportation to [fill HISHER] permanent home?

PRESS (H) FOR DEFINITIONS
ENTER (N) FOR NONE

    $@
```

Mark One Only **SE26**

```
I have recorded that during the PAST 12 MONTHS [fill TEMPNAME] received the
following types of educational assistance:

    [if     yasst1_26 gt <>]
     [fill asst1]
    [endif]
    [if     yasst2_26 gt <>]
     [fill asst2]
    [endif]
    [if     yasst3_26 gt <>]
     [fill asst3]
    [endif]
    [if     yasst4_26 gt <>]
     [fill asst4]
    [endif]
    [if     yasst5_26 gt <>]
     [fill asst5]
    [endif]
    [if     yasst6_26 gt <>]
     [fill asst6]
    [endif]
    [if     yasst7_26 gt <>]
     [fill asst7]
    [endif]
    [if     yasst8_26 gt <>]
     [fill asst8]
    [endif]
    [if     yasst9_26 gt <>]
[fill asst9a]
[fill asst9b]
    [endif]
    [if     yasst10_26 gt <>]
     [fill asst10]
    [endif]
    [if     yasst11_26 gt <>]
     [fill asst11]
    [endif]

Is this correct?

    (1)  Yes
    (2)  No

      @
```

Mark One Only **SE27**

```
Did [fill TEMPNAME] receive any other kind of educational assistance during
the PAST 12 MONTHS?

    (1)  Yes
    (2)  No

      @
```

Mark One Only **SE28**

```
Were any of [fill PTEMPNAME] educational expenses during the PAST 12 MONTHS
paid for by any type of educational assistance or financial aid such as
loans, grants, scholarships, employer assistance, veteran's benefits, or
any other types of financial aid?

    (1)  Yes
    (2)  No

      @
```

Multiple Entry	SE29

```
    IF NECESSARY, SHOW FLASHCARD I

    What [fill tp] of educational assistance did [fill TEMPNAME] receive
    during the PAST 12 MONTHS? Anything else?

    ENTER (N) FOR NO MORE

 (1)  Federal PELL Grant
 (2)  Assistance from the Department of Veterans affairs (VA), such as GI or
      Montgomery Bill, Survivors and Dependents, other Veterans Administration
      Educational Assistance Programs
 (3)  College (or Federal) Work Study Program
 (4)  Any other Ferderal Grant or program: for example, SEOG, Health or Nursing
      Grant, ROTC, NSF Grant
 (5)  A loan that has to be repaid, for example, Stafford, Perkins, or SLS
 (6)  A grant, scholarship, or tuition remission from the school attended
 (7)  A teaching or research assistantship from the school attended
 (8)  A grant or scholarship from the state,such as SSIGP, Douglas Scholarships
 (9)  A grant or scholarship from some other source, such as a foundation,
      corporation, or community group, National Merit Scholarship, etc
(10)  Assistance provided by [fill HISHER] employer
(11)  Aid from some other source (EXCLUDE all direct aid from parents including
      trusts or college savings funds)
      @1  @2  @3  @4  @5  @6  @7  @8  @9  @10  @11
```

Enter Number	SE30_1

```
    How much did [fill TEMPNAME] receive in the PAST 12 MONTHS from
    a PELL Grant?

    @
```

Mark One Only	SE30E_1

```
    Was the amount of the PELL Grant

    (1)  Less than $500
    (2)  $500 to $1500
    (3)  $1501 to $2500
    (4)  More than $2500?

    @
```

Enter Number	SE30_2

```
    How much did [fill TEMPNAME] receive in the PAST 12 MONTHS from
    Veterans' benefits?

    @
```

Mark One Only	SE30E_2

```
    Was the amount from Veterans' benefits

    (1)  Less than $500
    (2)  $500 to $1500
    (3)  $1501 to $2500
    (4)  More than $2500?

    @
```

Enter Number	SE30_3

```
    How much did [fill TEMPNAME] receive in the PAST 12 MONTHS from
    a College (or Federal) Work Study?

    @
```

Mark One Only

SE30E_3

Was the amount from a College (or Federal) Work Study

```
(1)  Less than $500
(2)  $500 to $1500
(3)  $1501 to $2500
(4)  More than $2500?

  @
```

Enter Number

SE30_4

How much did [fill TEMPNAME] receive in the PAST 12 MONTHS from
a federal grant other than a PELL?

```
@
```

Mark One Only

SE30E_4

Was the amount from a federal grant other than a PELL

```
(1)  Less than $500
(2)  $500 to $1500
(3)  $1501 to $2500
(4)  More than $2500?

   @
```

Enter Number

SE30_5

How much did [fill TEMPNAME] receive in the PAST 12 MONTHS from
a loan for schooling?

```
@
```

Mark One Only

SE30E_5

Was the amount from a loan for schooling

```
(1)  Less than $2000
(2)  $2000 to $4000
(3)  $4001 to $7000
(4)  More than $7000?

   @
```

Enter Number

SE30_6

How much did [fill TEMPNAME] receive in the PAST 12 MONTHS from
a grant scholarship or tuition remission granted by the school?

```
@
```

Mark One Only

SE30E_6

Was the amount from a grant scholarship or tuition remission
granted by the school

```
(1)  Less than $2000
(2)  $2000 to $4000
(3)  $4001 to $7000
(4)  More than $7000?

   @
```

Enter Number

SE30_7

How much did [fill TEMPNAME] receive in the PAST 12 MONTHS from
a teaching or research assistantship from the school?

```
@
```

Mark One Only | **SE30E_7**

Was the amount a teaching or research assistantship from the school

    (1) Less than $3000
    (2) $3000 to $8000
    (3) $8001 to $11000
    (4) More than $11000?

      @

Enter Number | **SE30_8**

How much did [fill TEMPNAME] receive in the PAST 12 MONTHS from
a grant or scholarship awarded by the state?

    @

Mark One Only | **SE30E_8**

Was the amount a grant or scholarship awarded by the state

    (1) Less than $500
    (2) $500 to $1500
    (3) $1501 to $2500
    (4) More than $2500?

      @

Enter Number | **SE30_9**

How much did [fill TEMPNAME] receive in the PAST 12 MONTHS from
a grant or scholarship awarded by a source other than the state
or federal government?

    @

Mark One Only | **SE30E_9**

Was the amount a grant or scholarship awarded by a source other
than the state or federal government

    (1) Less than $500
    (2) $500 to $1500
    (3) $1501 to $2500
    (4) More than $2500?

      @

Enter Number | **SE30_10**

How much did [fill TEMPNAME] receive in the PAST 12 MONTHS from
assistance from an employer?

    @

Mark One Only | **SE30E_10**

Was the amount from assistance from an employer

    (1) Less than $500
    (2) $500 to $1500
    (3) $1501 to $2500
    (4) More than $2500?

      @

Enter Number **SE30_11**

How much did [fill TEMPNAME] receive in the PAST 12 MONTHS in
assistance from a source other than those listed on the flashcard?

@

Mark One Only **SE30E_11**

Was the amount in assistance from a source other than those
listed on the flashcard

    (1) Less than $500
    (2) $500 to $1500
    (3) $1501 to $2500
    (4) More than $2500?

@

Mark One Only **SE32**

I recorded that [fill TEMPNAME] received money from a student loan. Did
[fill HESHE] sign for this loan, did someone else sign the loan, or
did [fill HESHE] cosign with someone else?

    (1) [fill TEMPNAME] only signed
    (2) Someone else signed
    (3) Both [fill TEMPNAME] and someone else signed

@

Mark One Only **SE33**

What is the relationship of the signer to [fill TEMPNAME]?

    (1) Parent or guardian
    (2) Spouse
    (3) Someone else

@

Mark One Only **SE34**

What is the relationship of the cosigner to [fill TEMPNAME]?

    (1) Parent or guardian
    (2) Spouse
    (3) Someone else

@

Enter Number **SE35**

Aside from student aid, loans, and family support, how much did
[fill TEMPNAME] contribute to [fill HISHER] education costs
over the PAST 12 MONTHS?

ENTER (N) FOR NONE

$@

Mark One Only **SE50**

[fill C_WASWERE] [fill TEMPNAME] claimed as a dependent on [fill HISHER]
 parent's or guardian's tax form for 2001 (filed in April, 2002)?

    (1) Yes
    (2) No

@

Mark One Only **SE38**

I recorded that [fill TEMPNAME] received financial assistance from
[fill HISHER] employer. Does [fill PTEMPNAME] employer require
[fill himher] to attend school to maintain skills at [fill HISHER]
current job, to retrain for another job, for a promotion or higher
salary, or for some other reason? (Choose only one.)

    (1) Yes, requirement for MAINTAINING skills in current job
    (2) Yes, requirement for RETRAINING for another job
    (3) Yes, requirement for PROMOTION/HIGHER SALARY
    (4) No, some other reason or not required by employer

     @

Mark One Only **SE39**

[fill C_AREIS] [fill TEMPNAME] required to receive a minimum grade or higher
in [fill HISHER] coursework to receive tuition assistance from [fill HISHER]
employer?

    (1) Yes
    (2) No

     @

Mark One Only **SE40**

[fill C_AREIS] [fill TEMPNAME] required to continue working with [fill
HISHER]employer after completion of coursework in order to receive [fill
HISHER]employer's tuition assistance?

    (1) Yes
    (2) No

     @

Enter Number **SE41**

For how many months [fill AREIS] [fill TEMPNAME] required to stay after
completing the coursework?

(1-60) MONTHS
ENTER (N) FOR LESS THAN 1 MONTH

     @

Mark One Only **SE42**

Does the coursework have to be related to [fill PTEMPNAME] current work in
order to receive [fill HISHER] employer's tuition assistance?

    (1) Yes
    (2) No

     @

Mark One Only **SE43**

[fill C_AREIS] [fill TEMPNAME] allowed to take classes during work hours?

    (1) Yes
    (2) No

     @

Mark One Only

SE44

```
[fill C_AREIS] [fill TEMPNAME] paid by [fill HISHER] employer for time spent
in class?

    (1) Yes
    (2) No

     @
```

CS03

Enter Text

```
Earlier we recorded that ( read above for names of all children )
did not have [FILL TEMP] other parent staying in the household.

ENTER (P) TO PROCEED
@
```

CS04

Mark One Only

```
Does [fill CHILDNAMET] have a parent living elsewhere?

     (1)  Yes
     (2)  No
      @
```

CS05

Multiple Entry

```
[fill TEMP1]
[fill TEMP2]
Why doesn't [fill CHILDNAMET] have a biological or
adoptive parent living outside the household?

     (1)  Other parent has died
     (2)  Both parents live in the household
     (3)  Parents are separated/divorced
     (4)  Don't want contact with child's other parent
     (5)  Don't know where child's other parent is
     (6)  Other parent lives elsewhere
     (7)  Other parent legally terminated their parental rights
     (8)  Other parent is no longer recognized as a parent by this
          household
     (9)  Child was adopted by a single parent
     (10) Other


       @
```

CS08

Mark One Only

```
[fill TEMP1]                          | List names from roster CS02
Child support payments can be specified in |
written or verbal child support agreements. |
Have child support payments ever been agreed|
to or awarded for **READ NAMES**?     |
                                      |
     (1)  Yes                         |
     (2)  No                          |
                                      |
      @                               |
```

CS10

Multiple Entry

```
Which children are covered by a written or verbal child support
agreement?

ENTER LINE NUMBER OF EACH CHILD
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
```

Multiple Entry **CS13**

Were any of these children covered by different child support
agreements? By that we mean separate agreements involving different
absent parents.

```
(1)  Yes
(2)  No
```

```
    @
```

Enter Number **CS14**

How many different child support agreements cover these children?

```
 @  (number of agreements)
```

Multiple Entry **CS15**

Which of these children were covered by the MOST RECENT child
support agreement?

ENTER LINE NUMBERS OF EACH CHILD COVERED BY THE MOST RECENT AGREEMENT
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 **CS17**

| The following questions refer to the MOST RECENT CHILD SUPPORT AGREEMENT. This is the agreement covering **READ NAME(S) OF CHILD(REN)**.

Was this a voluntary written agreement ratified by the court, a court-ordered agreement, some other type of written agreement, or a non-written verbal agreement?

(1) Voluntary written agreement ratified by the court
(2) Court-ordered agreement
(3) Other type of written agreement
(4) A non-written verbal agreement

    @ | [display CHILDROS3] |

Enter Number **CS18**

In what year was this agreement FIRST reached?

```
   @
```

Multiple Entry **CS19**

What was the dollar amount of that agreement? You may report this
as a weekly, biweekly, monthly, or an annual amount.

$ @AMT per

```
    (1)  Per week
    (2)  Biweekly
    (3)  Per month
    (4)  Per year

     @1
```

Mark One Only   **CS21**

```
THE AMOUNT YOU HAVE ENTERED [fill CS19@AMT] IS
UNUSUALLY LARGE.

     (1)  BACKUP AND CORRECT
     (P)  Proceed

       @
```

Mark One Only   **CS22**

```
Has the dollar amount ever changed?

     (1)  Yes
     (2)  No

       @
```

Enter Number   **CS23**

```
In what year was the amount LAST changed?

   @
```

Multiple Entry   **CS24**

```
What was the dollar amount for the agreement after the last change?

$ @AMT per

     (1)  Per week
     (2)  Biweekly
     (3)  Per month
     (4)  Per year

      @1
```

Mark One Only   **CS26**

```
THE AMOUNT YOU HAVE ENTERED [fill CS24@AMT] IS
UNUSUALLY LARGE.

     (1)  BACKUP AND CORRECT
     (P)  Proceed

       @
```

Mark One Only   **CS27**

```
Was that change made or agreed to by a government agency such as a
court or child support agency?

     (1)  Yes
     (2)  No

       @
```

Mark One Only   **CS28**

```
These next few questions are asking information about the past 12 months.

Were any payments due from [fill MONTH4] [fill TINTYR] to
[fill MONTH4] [fill INTYR]?

     (1)  Yes
     (2)  No

       @
```

Mark One Only
CS29

Why weren't any payments due during that period?

    (1)   Child(ren) over the age limit
    (2)   Other parent not working
    (3)   Other parent in jail or institution
    (4)   Payment suspended by court or child support agency
    (5)   Other reason

       @

Multiple Entry
CS30

What is the total amount of child support payments [fill TEMPNAME]
[fill WASWERE] supposed to receive during that period from the
most recent agreement?

$ @AMT

Mark One Only
CS32

THE AMOUNT YOU HAVE ENTERED [fill CS30@AMT] IS
UNUSUALLY LARGE.

    (1)   BACKUP AND CORRECT
    (P)   Proceed

       @

Mark One Only
CS33

How are these payments supposed to be received?
Are they received…

READ RESPONSES

    (1)   Directly from the other parent
    (2)   Through the court
    (3)   Through the welfare or child support agency
    (4)   Some other method

       @

Multiple Entry
CS34

What is the total amount that [fill HESHE] ACTUALLY RECEIVED in
child support payments under that agreement during that period?

[if INDEX eq <1>]
Please include any child support passed through the welfare agency,
Excluding your regular A.F.D.C [if TEMP2 eq <> and TEMP3 eq <>]
or [else],[endif][fill TEMP1] [fill TEMP2][TEMP3][endif]

ENTER (N) FOR NONE

$ @AMT

Mark One Only
CS36

THE AMOUNT YOU HAVE ENTERED [fill CS34@AMT] IS
UNUSUALLY LARGE.

    (1)   BACKUP AND CORRECT
    (P)   Proceed

       @

Mark One Only   **CS37A**

From [fill MONTH4] [fill TINTYR] to [fill MONTH4] [fill INTYR], did
[fill TEMPNAME] receive EVERY SINGLE ONE of the child support payments
[fill HESHE] [fill WASWERE] supposed to receive?

        (1)   Yes
        (2)   No

          @

Mark One Only   **CS37B**

Of the child support payments [fill TEMPNAME] received from
[fill MONTH4][fill TINTYR] to [fill MONTH4] [fill INTYR], how many
were received ON TIME? Would you say all of them were on time, most
of them, some of them, or none of them?

        (1)   All
        (2)   Most
        (3)   Some
        (4)   None

          @

Mark One Only   **CS37C**

For the child support payments [fill TEMPNAME] received, how many of
them were for the FULL amount [fill HESHE] [fill WASWERE] supposed to
receive? Would you say all of them, most of them, some of them, or
none of them?

        (1)   All
        (2)   Most
        (3)   Some
        (4)   None

          @

Mark One Only   **CS38**

Sometimes child support that was not paid in previous years is added
to the amount of support owed today. This is sometimes called back
support, back payments, or arrearages.

Did [fill PTEMPNAME] most recent agreement for the past 12 months
include payment for back support?

        (1)   Yes
        (2)   No

          @

Enter Number   **CS39**

How much of the child support owed the last 12 months was considered
back payment?

$@

Mark One Only   **CS39B**

THE AMOUNT YOU HAVE ENTERED AS BACK SUPPORT OWED IN THE AGREEMENT
[fill CS39@] IS GREATER THAN THE TOTAL AMOUNT THE RESPONDENT STATED
WAS OWED IN THE AGREEMENT, [fill CS30@AMT].

        (1)   BACKUP AND CORRECT
        (P)   Proceed

          @

Mark One Only   **CS39C**

[fill C_AREIS] [fill TEMPNAME] owed any back payments?

    (1) Yes
    (2) No

     @

Enter Number   **CS39D**

To date, what is the amount of back payments OWED to [fill TEMPNAME]?

$@

Mark One Only   **CS39F**

THE AMOUNT YOU HAVE ENTERED [fill CS39D@] IS UNUSUALLY LARGE

    (1) BACKUP AND CORRECT
    (P) Proceed

     @

Enter Number   **CS39G**

How much back payment did [FILL TEMPNAME] actually RECEIVE the
last 12 months?

ENTER (N) FOR NONE

$@

Mark One Only   **CS39I**

THE AMOUNT YOU HAVE ENTERED AS BACK SUPPORT RECEIVED
[fill CS39G] IS GREATER THAN THE TOTAL AMOUNT OF CHILD SUPPORT
RECEIVED, [fill CS34@AMT].

    (1) BACKUP AND CORRECT
    (P) Proceed

     @

Multiple Entry   **CS40**

What kinds of provisions for health care costs are included in
the child support agreement?

READ ALL RESPONSES
ENTER ALL YES RESPONSES
ENTER (N) FOR NO MORE

    (1) Non-custodial parent to provide health insurance
    (2) Custodial parent to provide health insurance
    (3) Non-custodial parent to pay actual medical costs directly
    (4) Child support payments to include cash medical support
    (5) No provisions for health insurance were included in agreement
    (6) Other provisions
    @1   @2   @3   @4   @5   @6

Mark One Only

CS41

What child custody arrangements does the child support agreement for **READ NAME(S) OF CHILD(REN)** specify?
 	
   (1) Joint legal and physical custody
   (2) Joint legal with mother physical custody
   (3) Joint legal with father physical custody
   (4) Mother legal and physical custody
   (5) Father legal and physical custody
   (6) Split custody
   (7) Other custody arrangement
 	
   @
	[display CHILDROS3]

Mark One Only

CS42

Does the child support agreement specify the amount of time that
the [fill TEMP1] will spend with the other parent?

    (1) Yes
    (2) No

     @

Mark One Only

CS44

Did all the children spend about the same number of days with the
other parent in the last 12 months?

    (1) Yes
    (2) No

     @

Multiple Entry

CS45

```
   [roster begin CHGRD]
     [if CHSFLAG eq <1> and CSKEEP eq <1> and CS44 eq <1>]
CHILD'S NAME: [fill CHILDNAMET]   LN: [fill GRDX2]
         [endif]
   [roster end CHGRD]
   [if CS44 eq <2>]
CHILD'S NAME: [fill OLDNAME]  LN: [fill TMP1] [endif]

What is the total amount of time **READ NAMES OF CHILDREN ABOVE** spent
with the other parent from [fill MONTH4][fill TINTYR] to
[fill MONTH4] [fill INTYR]?

ENTER ONE RESPONSE
ENTER (N) FOR NO TIME

   Number of days    @DAYS
   Number of weeks   @WEEKS
   Number of months  @MONTHS
```

Mark One Only

CS46

Where does the other parent of **READ NAME(S) OF CHILD(REN)** now live?
 	
   (1) Same county or city
   (2) Same state (different county or city)
   (3) Different state
   (4) Other parent now deceased
   (5) Other
   (6) Unknown
 	
   @
	[display CHILDROS3]

Mark One Only   **CS47**

Do you and the other parent still live in the same state or states
where the initial child support agreement was reached?

    (1) Yes
    (2) No

     @

Mark One Only   **CS48**

Who moved?

    (1) Subject person
    (2) Other parent
    (3) Both subject person and other parent

     @

Multiple Entry   **CS49**

Now I would like to ask a few questions specifically about the
MOST RECENT NON-WRITTEN CHILD SUPPORT AGREEMENT OR UNDERSTANDING.

In what year was this agreement first reached?

    @YEAR

Multiple Entry   **CS50**

What was the dollar amount of that agreement? You may report this
as a weekly, biweekly, monthly, or an annual amount.

$ @AMT per

    (1) Per week
    (2) Biweekly
    (3) Per month
    (4) Per year

     @1

Mark One Only   **CS52**

THE AMOUNT YOU HAVE ENTERED [fill CS50@AMT] IS
UNUSUALLY LARGE

    (1) BACKUP AND CORRECT
    (P) Proceed

     @

Mark One Only   **CS53**

Has the dollar amount ever changed?

    (1) Yes
    (2) No

     @

Multiple Entry   **CS54**

In what year was the amount LAST changed?

@YEAR

Multiple Entry   **CS55**

```
What was the dollar amount for the agreement after the last change?

$ @AMT per

     (1)  Per week
     (2)  Biweekly
     (3)  Per month
     (4)  Per year

     @1
```

Mark One Only   **CS57**

```
THE AMOUNT YOU HAVE ENTERED [fill CS55@AMT] IS
UNUSUALLY LARGE.

     (1)  BACKUP AND CORRECT
     (P)  Proceed

     @
```

Mark One Only   **CS58**

```
These next few questions are asking information about the past 12 months.

 Were any payments to be received from [fill MONTH4] [fill TINTYR] to
 [fill MONTH4] [fill INTYR]?

     (1)  Yes
     (2)  No

     @
```

Mark One Only   **CS59**

```
Why weren't any payments due during that period?

     (1)  Child(ren) over the age limit
     (2)  Other parent not working
     (3)  Other parent in jail or institution
     (4)  Other reason

     @
```

Multiple Entry   **CS60**

```
What is the total amount of child support payments [fill TEMPNAME]
[fill WASWERE] supposed to receive during that period from the most
recent agreement?

$ @AMT
```

Mark One Only   **CS62**

```
THE AMOUNT YOU HAVE ENTERED [fill CS60@AMT] IS
UNUSUALLY LARGE

     (1)  BACKUP AND CORRECT
     (P)  Proceed
     @
```

Multiple Entry   **CS63**

```
What is the total amount that [fill HESHE] ACTUALLY RECEIVED in child
support payments under that agreement during that period?

[if INDEX eq <1>]
Please include any child support passed through the welfare agency,
Excluding your regular A.F.D.C[if TEMP2 ne <> and TEMP3 ne <>]or[else],
[endif][fill TEMP1] [fill TEMP2][TEMP3][endif]


ENTER (N) FOR NONE

     $ @AMT
```

Mark One Only   **CS65**

```
THE AMOUNT YOU HAVE ENTERED [fill CS63@AMT] IS
UNUSUALLY LARGE

     (1)   BACKUP AND CORRECT
     (P)   Proceed

      @
```

Mark One Only   **CS66A**

```
From [fill MONTH4] [fill TINTYR] to [fill MONTH4] [fill INTYR], did
[fill TEMPNAME] receive EVERY SINGLE ONE of the child support payments
[fill HESHE] [fill WASWERE] supposed to receive?

     (1)   Yes
     (2)   No

      @
```

Mark One Only   **CS66B**

```
Of the child support payments [fill TEMPNAME] received from
[fill MONTH4] [fill TINTYR] to [fill MONTH4] [fill INTYR], how many
were received ON TIME?
Would you say all of them were on time, most of them, some of them,
or none of them?

     (1)   All
     (2)   Most
     (3)   Some
     (4)   None

      @
```

Mark One Only   **CS66C**

```
For the child support payments [fill TEMPNAME] received, how many of
them were for the FULL amount [fill HESHE] [fill WASWERE] supposed to
receive?  Would you say all of them, most of them, some of them, or
none of them?

     (1)   All
     (2)   Most
     (3)   Some
     (4)   None

      @
```

Mark One Only   **CS67**

```
Sometimes child support that was not paid in previous years is added
to the amount of support owed today.  This is sometimes called back
support, back payments, or arrearages.

Did [fill PTEMPNAME] most recent agreement for the past 12 months
include payment for back support?

    (1)  Yes
    (2)  No

       @
```

Multiple Entry   **CS68**

```
How much of the child support owed the last 12 months was considered
back payment?

$ @AMT
```

Mark One Only   **CS68B**

```
THE AMOUNT YOU HAVE ENTERED AS BACK SUPPORT OWED IN THE
AGREEMENT [fill CS68@AMT] IS GREATER THAN THE TOTAL AMOUNT
THE RESPONDENT STATED WAS OWED IN THE AGREEMENT, [fill CS60@AMT]

    (1)  BACKUP AND CORRECT
    (P)  Proceed

       @
```

Mark One Only   **CS68C**

```
[fill C_AREIS] [fill TEMPNAME] owed any back payments?

    (1)  Yes
    (2)  No

       @
```

Enter Number   **CS68D**

```
To date, what is the amount of back payments OWED to [fill TEMPNAME]?

$@
```

Mark One Only   **CS68F**

```
THE AMOUNT YOU HAVE ENTERED [fill CS68D] IS UNUSUALLY LARGE.

    (1)  BACKUP AND CORRECT
    (P)  Proceed

       @
```

Enter Number   **CS68G**

```
How much back payment did [fill TEMPNAME] actually RECEIVE the last
12 months?

ENTER (N) FOR NONE

     $@
```

Mark One Only

CS68I

```
THE AMOUNT YOU HAVE ENTERED AS BACK SUPPORT RECEIVED [fill CS68G]
IS GREATER THAN THE TOTAL AMOUNT OF CHILD SUPPORT OWED [fill CS63@AMT]

    (1)  BACKUP AND CORRECT
    (P)  Proceed

    @
```

Multiple Entry

CS69

```
What kinds of provisions for health care costs are included in the
child support agreement?

READ ALL RESPONSES
ENTER ALL YES RESPONSES
ENTER (N) FOR NO MORE

    (1)  Non-custodial parent to provide health insurance
    (2)  Custodial parent to provide health insurance
    (3)  Non-custodial parent to pay actual medical costs directly
    (4)  Child support payments include cash medical support
    (5)  No provisions for health insurance were included in agreement
    (6)  Other provisions

    @1   @2   @3   @4   @5   @6
```

Mark One Only

CS70

```
What child custody arrangements does the child      |[display CHILDROS3]
support agreement for **READ NAME(S) OF             |
CHILD(REN) specify?                                 |
                                                    |
  (1)  Child(ren) live with mother                  |
  (2)  Child(ren) live with father                  |
  (3)  Child(ren) live with mother and with father  |
  (4)  None                                         |
  (5)  Other                                        |

  @
```

Mark One Only

CS71

```
Does the child support agreement specify the amount of time that
the [fill TEMP1] will spend with the other parent?

    (1)  Yes
    (2)  No

    @
```

Mark One Only

CS73

```
Did all the children spend about the same number of days with the
other parent in the last 12 months?

    (1) Yes
    (2) No

    @
```

Multiple Entry

CS74

```
[roster begin CHGRD]
[if CHSFLAG eq <1> and CSKEEP eq <1> and (CS73 eq <1> or CS73 eq <>)]
CHILD'S NAME: [fill CHILDNAMET]   LN: [fill GRDX2]
[endif]
[roster end CHGRD]
[if CS73 eq <2>]
CHILD'S NAME: [fill OLDNAME]  LN: [fill TMP1] [endif]
What is the total amount of time **READ NAMES OF CHILDREN ABOVE** spent
with the other parent from [fill MONTH4] [fill TINTYR] to
[fill MONTH4] [fill INTYR]?

ENTER ONE RESPONSE
ENTER (N) FOR NO TIME

     Number of days   @DAYS
     Number of weeks  @WEEKS
     Number of months @MONTHS
```

Mark One Only

CS77

```
[if TMP1 gt <1>]
[else]
One reason a parent might not have a written agreement about child
support payments is because the child's father was never
LEGALLY IDENTIFIED.
[endif]
Was [fill CHILDNAMET]'s father ever legally identified by a
court ruling?

     (1) Yes
     (2) No
       @
```

Mark One Only

CS78

```
Was [fill CHILDNAMET]'s father ever legally identified by a
blood test or other genetic test?

     (1) Yes
     (2) No
       @
```

Mark One Only

CS79

```
Did [fill CHILDNAMET]'s father ever write his OWN signature on
the application for [fill CHILDNAMET]'s birth certificate?

     (1) Yes
     (2) No
       @
```

Mark One Only

CS80

```
Other than the application for a birth certificate, did
[fill CHILDNAMET]'s father ever sign a statement or affidavit
that legally specifies that he is [fill CHILDNAMET]'s father?

     (1) Yes
     (2) No
       @
```

Mark One Only **CS81**

Did [fill CHILDNAMET]'s father ever sign any other papers,
such as insurance forms, a personal letter, or a card, that could
identify him as [fill CHILDNAMET]'s father?

    (1) Yes
    (2) No
     @

Multiple Entry **CS83**

One reason a parent might not have a written agreement about
child support payments is because the child's father was never
LEGALLY IDENTIFIED. One way to legally identify the child's
father is through marriage.

[fill C_WASWERE] [fill HESHE] ever married to [fill CHILDNAMET]'s
father?

    (1) Yes
    (2) No
     @

Mark One Only **CS84**

Was [fill CHILDNAMET]'s father ever legally identified by a
court ruling?

    (1) Yes
    (2) No
     @

Mark One Only **CS85**

Was [fill CHILDNAMET]'s father ever legally identified by a
blood test or other genetic test?

    (1) Yes
    (2) No
     @

Mark One Only **CS86**

Did [fill CHILDNAMET]'s father ever write his OWN signature
on the application for [fill CHILDNAMET]'s birth certificate?

    (1) Yes
    (2) No
     @

Mark One Only **CS87**

Other than the application for a birth certificate, did
[fill CHILDNAMET]'s father ever sign a statement or affidavit
that legally specifies that he is [fill CHILDNAMET]'s father?

    (1) Yes
    (2) No
     @

Mark One Only **CS88**

Did [fill CHILDNAMET]'s father ever sign any other papers, such
as insurance forms, a personal, letter or a card, that could identify
him as [fill CHILDNAMET]'s father?

    (1) Yes
    (2) No
     @

Multiple Entry	**CS89**

Why was this agreement for **READ NAME(S) OF CHILD(REN)** never put in writing?
 	
ENTER ALL YES RESPONSES
ENTER (N) AFTER LAST REPLY
 	
  (1) Legal paternity was not established
  (2) Unable to locate parent
  (3) Other parent unable to pay
  (4) Final agreement pending
  (5) Accepted property settlement in lieu
     of child support
  (6) Do not want a legal child support award
  (7) Did not try to get child support
  (8) Other reason
 @1 @2 @3 @4 @5 @6 @7 @8
	[display CHILDROS3]

Mark One Only	**CS90**

Where does the other parent for this agreement now live?

    (1) Same county or city
    (2) Same state (different county or city)
    (3) Different state
    (4) Other parent now deceased
    (5) Other
    (6) Unknown
     @

Mark One Only	**CS91**

[fill C_DODOES] [fill HESHE] and the other parent still live in the
same states(s) where the initial child support agreement was reached?

    (1) Yes
    (2) No
     @

Mark One Only	**CS92**

Who moved?

    (1) Subject person
    (2) Other parent
    (3) Both subject person and other parent
     @

Multiple Entry	**CS94**

Now I would like to ask a few questions about the OTHER CHILD SUPPORT AGREEMENTS [fill HESHE] had for **READ NAME(S) OF CHILD(REN)**.What was the dollar amount of [fill TEMP1] You may report this as a weekly, biweekly, monthly, or an annual amount.
 	
  $ @AMT per
 	
  (1) Per week
  (2) Biweekly
  (3) Per month
  (4) Per year
 	
  @1
	[display CHILDROS0]

Mark One Only

CS96

```
THE AMOUNT YOU HAVE ENTERED [fill CS94@AMT] IS
UNUSUALLY LARGE.

    (1) BACKUP AND CORRECT
    (P) Proceed
     @
```

Multiple Entry

CS97

```
What is the total amount that [fill HESHE] actually received in
child support payments under [fill TEMP1] during that period?

ENTER (N) IF NOTHING RECEIVED

    $ @AMT
```

Mark One Only

CS99

```
THE AMOUNT YOU HAVE ENTERED [fill CS97@AMT]
IS UNUSUALLY LARGE.

    (1) BACKUP AND CORRECT
    (P) Proceed
     @
```

Mark One Only

CS100

```
 fill ROSTER CS02
 [roster begin CHGRD]
 [if CSKEEP eq <1>]
 CHILD'S NAME:[fill CHILDNAMET] LN: [fill GRDX2]
 [endif]
 [roster end CHGRD]

 For [fill TEMP1],(READ NAMES ABOVE),[HAVHAS] [fill HESHE] ever asked a
 public agency such as the child support enforcement office or welfare
 agency, for help in obtaining child support?

  (1) Yes
  (2) No

   @
```

Multiple Entry

CS101

```
In what year did [fill HESHE] LAST ASK for help?

    @YEAR
```

Multiple Entry

CS102

```
What type of help did [fill HESHE] ask for in [fill HISHER]
last contact?

ENTER ALL YES RESPONSES
ENTER (N) AFTER LAST REPLY

    (1) Locate the other parent
    (2) Establish paternity
    (3) Establish support obligation
    (4) Establish medical support
    (5) Enforce support order
    (6) Modify an order
    (7) Other

     @1   @2   @3   @4    @5   @6    @7
```

Mark One Only
CS103

Did [fill HESHE] receive any help from the agency as a result of
[fill HISHER] last contact?

     (1) Yes
     (2) No
      @

Multiple Entry
CS104

What kind of help did [fill HESHE] receive as a result of
[fill HISHER] last contact or referral from the welfare office?

ENTER ALL YES RESPONSES
ENTER (N) AFTER LAST REPLY

     (1) Locate the other parent
     (2) Establish paternity
     (3) Establish support obligation
     (4) Establish medical support
     (5) Enforce support order
     (6) Modify an order
     (7) Other
    @1   @2   @3   @4   @5   @6   @7

Mark One Only
CS107

[if CSTMP gt <1>]
[else]
One reason a parent might not have a written agreement about child
support payments is because the child's father was never LEGALLY
IDENTIFIED.
[endif]
Was [fill CHILDNAMET]'s father ever legally identified by a court ruling?

     (1) Yes
     (2) No
      @

Mark One Only
CS108

Was [fill CHILDNAMET]'s father ever legally identified by a
blood test or other genetic test?

     (1) Yes
     (2) No
      @

Mark One Only
CS109

Did [fill CHILDNAMET]'s father ever write his OWN signature
on the application for [fill CHILDNAMET]'s birth certificate?

     (1) Yes
     (2) No
      @

Mark One Only
CS110

Other than the application for a birth certificate, did
[fill CHILDNAMET]'s father ever sign a statement that legally
or affidavit specifies that he is [fill CHILDNAMET]'s father?

     (1) Yes
     (2) No
      @

<div style="text-align: center">Mark One Only</div>

CS111

```
Did [fill CHILDNAMET]'s father ever sign any other papers,
such as insurance forms, a personal letter, or a card, that could
identify him as [fill CHILDNAMET]'s father?

      (1) Yes
      (2) No
       @
```

<div style="text-align: center">Mark One Only</div>

CS113

```
[if TMP1 gt <1>]
[else]
One reason a parent might not have a written agreement about child
support payments is because the child's father was never LEGALLY
IDENTIFIED.  One way to legally identify the child's father is
through marriage.
[endif]

[fill C_WASWERE] [fill HESHE] ever married to [fill CHILDNAMET]'s father?

      (1) Yes
      (2) No
       @
```

<div style="text-align: center">Mark One Only</div>

CS115

```
Do **READ NAME(S)** all have the     | [display CHILDROS5]
same father?                         |
                                     |
    (1) Yes                          |
    (2) No                           |
     @                               |
```

<div style="text-align: center">Mark One Only</div>

CS116

```
Was [fill CHILDNAMET]'s father ever legally identified by a
court ruling?

      (1) Yes
      (2) No

       @
```

<div style="text-align: center">Mark One Only</div>

CS117

```
Was [fill CHILDNAMET]'s father ever legally identified by a
blood test or other genetic test?

      (1) Yes
      (2) No

       @
```

<div style="text-align: center">Mark One Only</div>

CS118

```
Did [fill CHILDNAMET]'s father ever write his OWN signature
on the application for [fill CHILDNAMET]'s birth certificate?

      (1) Yes
      (2) No

       @
```

CS119

Mark One Only

Other than the application for a birth certificate, did
[fill CHILDNAMET]'s father ever sign a statement that legally
or affidavit specifies that he is [fill CHILDNAMET]'s father?

    (1) Yes
    (2) No

      @

CS120

Mark One Only

Did [fill CHILDNAMET]'s father ever sign any other papers,
such as insurance forms, a personal letter, or a card, that could
identify him as [fill CHILDNAMET]'s father?

    (1) Yes
    (2) No

      @

CS123

Mark One Only

[roster begin CHGRD]
[if CHSFLAG eq <3> and CSKEEP eq <1>]
CHILD'S NAME:[fill CHILDNAMET] LN: [fill GRDX2]
[endif]

Do **READ NAMES ABOVE** all have the same [fill TEMP1]?

    (1) Yes
    (2) No

       @

CS124

Multiple Entry

Why were child support payments not agreed to or awarded for
[fill OLDNAME]?

ENTER ALL YES RESPONSES
ENTER (N) AFTER LAST REPLY

    (1) Legal paternity was not established
    (2) Unable to locate parent
    (3) Other parent unable to pay
    (4) Final agreement pending
    (5) Accepted property or cash settlement in lieu of child support
    (6) Do not want a legal child support award
    (7) Did not try to get child support
    (8) Other reason

     @1   @2   @3   @4   @5   @6   @7   @8

CS125

Mark One Only

Where does the other parent for [fill OLDNAME]
now live?

    (1) Same county or city
    (2) Same state (different county or city)
    (3) Different state
    (4) Other parent now deceased
    (5) Other
    (6) Unknown

        @

Mark One Only   **CS125A**

Was there ever an agreement by a court order or other government
agency about the amount of time the [if NUMKIDZ1 gt
<1>]children[else]child[endif] would spend
with the other parent?

    (1) Yes
    (2) No
     @

Multiple Entry   **CS126**

What is the total amount of time [fill OLDNAME] spent with the
other parent from [fill MONTH4] [fill TINTYR] to [fill MONTH4]
[fill INTYR]?

ENTER ONE RESPONSE
ENTER (N) FOR NO TIME

    Number of :   days @DAYS
                   or
                 weeks @WEEKS
                   or
                 months @MONTHS

Multiple Entry   **CS128**

Why were child support agreements not agreed to or awarded for
[fill OLDNAME]?

ENTER ALL YES RESPONSES
ENTER (N) AFTER LAST REPLY

    (1) Legal paternity was not established
    (2) Unable to locate parent
    (3) Other parent unable to pay
    (4) Final agreement pending
    (5) Accepted property or cash settlement in lieu of child support
    (6) Do not want a legal child support award
    (7) Did not try to get child support
    (8) Other reason
   @1   @2   @3   @4   @5   @6   @7   @8

Mark One Only   **CS129**

Where does the other parent for [fill OLDNAME]
now live?

    (1) Same county or city
    (2) Same state (different county or city)
    (3) Different state
    (4) Other parent now deceased
    (5) Other
    (6) Unknown

     @

Mark One Only   **CS129A**

Was there ever an agreement by a court order or other government
agency about the amount of time the [if NUMKIDZ1 gt
<1>]children[else]child[endif] would spend
with the other parent?

    (1) Yes
    (2) No

     @

CS130
Multiple Entry

```
What is the total amount of time [fill OLDNAME] spent with the other
parent from [fill MONTH4] [fill TINTYR] to [fill MONTH4] [fill INTYR]?

      ENTER ONE RESPONSE
      ENTER (N) FOR NO TIME

      Number of:     days    @DAYS
                     or
                     weeks   @WEEKS
                     or
                     months  @MONTHS
```

CS131
Mark One Only

```
Were any payments received from the other    | [display CHILDROS6]
[fill TEMP1] in the last 12 months for        |
**READ NAME(S)**?                             |
                                              |
 (1)  Yes                                     |
 (2)  No                                      |
                                              |
    @                                         |
```

CS132
Multiple Entry

```
What is the total amount that [fill HESHE] received from the
other [fill TEMP1] in the past 12 months?

     $ @AMT
```

CS134
Mark One Only

```
THE AMOUNT YOU HAVE ENTERED [fill CS132@AMT] IS
UNUSUALLY LARGE.

    (1)   BACKUP AND CORRECT
    (P)   Proceed

     @
```

CS135
Mark One Only

```
For ANY of the children we have discussed, did the child's other
parent or parents provide any non-cash items during the last 12
months?  Such items would include things like diapers, clothing,
or services such as child care.

    (1) Yes
    (2) No

     @
```

CS135A
Mark One Only

```
[if CS28 eq <1> or CS58 eq <1>]
Earlier you said you were supposed to receive child support payments
during the last 12 months from your most recent agreement.
  [endif]
Did any government or public agency collect any child support from
[if CS28 gt <0> or CS58 gt <0>][fill TEMP2]'s [endif]other parent on
[fill PTEMPNAME] behalf from [fill MONTH4] [fill TINTYR] to [fill
MONTH4] [fill INTYR]?

    (1)   Yes
    (2)   No

     @
```

Mark One Only **CS135B**

Did the agency collect ALL or SOME of the child support due the last
12 months from [fill TEMP2]'s other parent?

    (1) All
    (2) Some

      @

Enter Number **CS135C**

How much child support income did the public or government agency
collect on [fill PTEMPNAME] behalf?

      $@

Mark One Only

SUP01

```
During the past 12 months, did [fill TEMPNAME] make payments
for the support of [fill PTEMPNAME] child or children under
21 years of age who live outside the household?

DO NOT INCLUDE PAYMENTS FOR A CHILD WHO IS AWAY AT
SCHOOL BUT WHO IS CONSIDERED PART OF THE HOUSEHOLD.
DO NOT INCLUDE PAYMENTS ALREADY REPORTED BY ANOTHER
HOUSEHOLD MEMBER.


     (1)  Yes
     (2)  No

       @
```

Multiple Entry

SUP02

```
Did [fill TEMPNAME] make regular payments, lump-sum payments,
or some other kind of payment?

MARK ALL THAT APPLY
ENTER (N) FOR NO MORE

     (1)  Regular payments
     (2)  Lump sum payments
     (3)  Other

      @1   @2   @3
```

Enter Number

SUP03

```
For how many children did [fill HESHE] make support
payments?

Number of Children:@
```

Enter Number

SUP04

```
[fill TEMP1] under 18 years of age?

IF RESPONSE IS YES ENTER (1)
IF RESPONSE IS NO ENTER (0)

Number of Children:@
```

Mark One Only

SUP05

```
Were any of these payments the result of a court order or
some other kind of agreement?

     (1)  Yes
     (2)  No

       @
```

Enter Number

SUP06

```
The next few questions concern the most recent child support
agreement for [fill PTEMPNAME] children.

How many children were covered by that agreement?

Number of Children:@
```

Mark One Only | **SUP07**

```
Was this agreement a:

READ ALL CATEGORIES

    (1)  Voluntary written agreement ratified by the court
    (2)  Court-ordered agreement
    (3)  Other type of written agreement
    (4)  Non-written agreement

     @
```

Enter Number | **SUP08**

```
In what year was this agreement FIRST reached?

Year:@
```

Mark One Only | **SUP09**

```
Has the dollar amount agreed to originally ever been changed?

    (1)  Yes
    (2)  No

     @
```

Enter Number | **SUP10**

```
In what year was the amount last changed?

Year:@
```

Mark One Only | **SUP11**

```
Was this change made or agreed to by a court or child support
agency?

    (1)  Yes
    (2)  No

     @
```

Mark One Only | **SUP12**

```
[fill C_AREIS] [fill TEMPNAME] still supposed to pay child
support?

    (1)  Yes
    (2)  No

     @
```

Enter Number | **SUP13**

```
How much did [fill TEMPNAME] pay in child support under this
agreement during the past 12 months?

ENTER (N) FOR NONE

Amount: $@
```

Mark One Only

SUP14

```
Were these payments made:

READ ALL CATEGORIES

    (1)  Through employment related wage withholding?
    (2)  Directly to the other parent?
    (3)  Directly to the court?
    (4)  Directly to a child support agency?
    (5)  By some other method?

     @
```

Multiple Entry

SUP15

```
What kinds of provisions for health care costs were included
in the child support agreement?

MARK ALL THAT APPLY
ENTER (N) FOR NO MORE

  (1)  Non-custodial parent to provide health insurance
  (2)  Custodial parent to provide health insurance
  (3)  Non-custodial parent to pay medical costs directly
  (4)  Child support payments to include cash medical support
  (5)  Other provision
  (6)  No provisions for health insurance or expenses

   @1  @2  @3  @4  @5  @6
```

Mark One Only

SUP16

```
What child support custody arrangement does the child support
agreement specify?

  (1)  Joint legal and physical custody
  (2)  Joint legal with mother physical custody
  (3)  Joint legal with father physical custody
  (4)  Mother legal and physical custody
  (5)  Father legal and physical custody
  (6)  Split custody
  (7)  Other-Specify

   @
```

Mark One Only

SUP17

```
Does the child support agreement specify the amount of time
[fill TEMPNAME] may spend with [fill hisher] [fill TEMP1]?

  (1)  Yes
  (2)  No

   @
```

Multiple Entry

SUP18

```
What is the total amount of time [fill TEMPNAME] spent with
[fill TEMP] under age 21 during the last 12 months?

ALLOW ONE RESPONSE IN ONE CATEGORY ONLY
ENTER (N) FOR NONE

     Days:@1
     Weeks:@2
     Months:@3
```

Mark One Only

SUP19

We talked about the most recent support agreement. Was there
any other agreement that covered [fill PTEMPNAME] other
[fill TEMP] under age 21 living outside of this household?

    (1) Yes
    (2) No

      @

Enter Number

SUP20

How much did [fill TEMPNAME] pay in child support for [fillTEMP] during
the past 12 months?

ENTER (N) FOR NONE

Amount:$@

Mark One Only

SUP21

Did [fill TEMPNAME] make any payments for any other of
[fill PTEMPNAME] children under age 21 living outside the
household without any kind of child support agreement in
place?

    (1) Yes
    (2) No

      @

Enter Number

SUP22

What is the total amount of the payments [fill TEMPNAME] made
on behalf of [fill PTEMPNAME] children under age 21 in the
last 12 months?

Amount: $@

Multiple Entry

SUP23

What is the total amount of time [fill TEMPNAME] spent with
[fill TEMP] under age 21 during the past 12 months?

ALLOW ONE RESPONSE IN ONE CATEGORY ONLY
ENTER (N) FOR NONE

      Days:@1
      Weeks:@2
      Months:@3

Mark One Only

SUP24

During the past 12 months, did [fill TEMPNAME] make regular
or lump sum payments for the support of any other person not
living in [fill PTEMPNAME] household?

    (1) Yes
    (2) No

      @

Enter Number

SUP25

For how may other people did/do [fill TEMPNAME] make support
payments?

People:@

Mark One Only   **SUP26**

```
How is [fill TEMP1] [fill TEMPNAME] make support payments
for related to [fill TEMPNAME]?

   (1)  Parent
   (2)  Spouse
   (3)  Ex-spouse
   (4)  Child under 21
   (5)  Child over 21
   (6)  Other relative
   (7)  Not related

    @
```

Mark One Only   **SUP27**

```
Where was this person most often living during the past 12
months?

READ ALL CATEGORIES


   (1) Private home or apartment
   (2) Nursing home
   (3) Someplace else

    @
```

Enter Number   **SUP28**

```
How much did [fill TEMPNAME] pay for the support of this
person during the past 12 months?

Amount: $@
```

Mark One Only   **SUP30**

```
How is [fill TEMP1] [fill TEMPNAME] make/makes support
payments for related to [fill TEMPNAME]?

   (1)  Parent
   (2)  Spouse
   (3)  Ex-spouse
   (4)  Child under 21
   (5)  Child over 21
   (6)  Other relative
   (7)  Not related

    @
```

Mark One Only   **SUP31**

```
Where was this person most often living during the past 12
months?

READ ALL CATEGORIES

   (1)  Private home or apartment
   (2)  Nursing home
   (3)  Someplace else

    @
```

Enter Number   **SUP32**

```
How much did [fill TEMPNAME] pay for the support of this
person during the past 12 months?

Amount: $@
```

Enter Number
SUP34

How much did [fill TEMPNAME] pay for the support of other
people that we have not talked about during the past 12
months?

Amount: $@

Mark One Only **ADQ1**

```
These next few questions are about
[fill PTEMPNAME] health. Would you say
[fill PTEMPNAME] health in general is
excellent, very good, good, fair, or poor?

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

     @
```

Multiple Entry **ADQ2**

```
MARK BY OBSERVATION IF APPARENT.

[fill C_DODOES] [fill TEMPNAME] use any of the
following aids?

 a. A cane, crutches, or a          (1) Yes (2) No
    walker?                         @1

 b. A wheelchair,electric scooter,  (1) Yes (2) No
    or similar aid for getting      @2
    around?

 c. A hearing aid?                  (1) Yes (2) No
                                    @3
```

Mark One Only **ADQ3**

```
[fill C_HAVHAS] [fill TEMPNAME] used a cane, crutches, or
a walker for six months or longer?


   (1) Yes
   (2) No

     @
```

Mark One Only **ADQ4**

```
[fill C_DODOES] [fill TEMPNAME] have difficulty seeing the
words and letters in ordinary newspaper print even when wearing
glasses or contact lenses if [fill HESHE] usually wear(s) them?

   (1) Yes
   (2) No
   (3) Person is blind

     @
```

Mark One Only **ADQ5**

```
[fill C_AREIS] [fill TEMPNAME] able to see the words
and letters in ordinary newspaper print at all?

   (1) Yes
   (2) No

     @
```

Mark One Only

ADQ6

```
[if ADQ2@3 eq <1>]
   [fill C_DODOES] [fill TEMPNAME] have difficulty hearing
   what is said in a normal conversation with another person
   even when wearing [fill hisher] hearing aid?
[else]
 [if ADQ2@3 ne <1>]
   [fill C_DODOES] [fill TEMPNAME] have difficulty hearing
   what is said in a normal conversation with another person?
[endif][endif]

     (1) Yes
     (2) No
     (3) Person is deaf

       @
```

Mark One Only

ADQ7

```
   [fill C_AREIS] [fill TEMPNAME] able to hear what is said
   in a normal conversation at all?

     (1) Yes
     (2) No

       @
```

Mark One Only

ADQ8

```
   [fill C_DODOES] [fill TEMPNAME] have difficulty having
   [fill HISHER] speech understood?

    DO NOT ENTER (1) for YES IF THE PERSON HAS
    TROUBLE SIMPLY BECAUSE THEY SPEAK A LANGUAGE
    OTHER THAN IN ENGLISH

     (1) Yes
     (2) No

       @
```

Mark One Only

ADQ9

```
   In general, are people able to understand
   [fill PTEMPNAME] speech at all?

     (1) Yes
     (2) No

       @
```

Mark One Only

ADQ10

```
   [fill C_DODOES] [fill TEMPNAME] have any difficulty lifting
   and carrying something as heavy as 10 pounds -
   such as a bag of groceries?

     (1) Yes
     (2) No

       @
```

Mark One Only   **ADQ11**

[fill C_AREIS] [fill TEMPNAME] able to lift and carry
a 10 pound bag of groceries at all?

    (1) Yes
    (2) No

     @

Mark One Only   **ADQ12**

Would [fill TEMPNAME] have any difficulty lifting and carrying a
25 pound bag of pet food?

    (1) Yes
    (2) No

     @

Mark One Only   **ADQ13**

[if ADQ11 eq <1>]
    We have recorded that [fill TEMPNAME] would have diffculty lifting
    10 pounds but would be able to do it.
    [endif]

    Would [fill TEMPNAME] be able to lift and
    carry a 25 pound bag of pet food[if ADQ12 eq <1>] at all?[else]?[endif]

    (1) Yes
    (2) No

     @

Mark One Only   **ADQ14**

[fill C_DODOES] [fill TEMPNAME] have any difficulty
pushing or pulling large objects such as
a living room chair?

    (1) Yes
    (2) No

     @

Mark One Only   **ADQ15**

[fill C_AREIS] [fill TEMPNAME] able to push or
pull such large objects at all?

    (1) Yes
    (2) No

     @

Multiple Entry

ADQ16

```
[fill C_DODOES] [fill TEMPNAME] have any difficulty -

    (1) Yes      (2) No

a. Standing or being on
   [fill HISHER] feet for one
   hour?                              @1

b. Sitting for one hour?             @2

c. Stooping, crouching, or
   kneeling?                         @3

d. Reaching over [fill HISHER]
   head?                             @4
```

Mark One Only

ADQ17

```
[fill C_DODOES] [fill TEMPNAME] have difficulty using
[fill HISHER] hands and fingers to do things
such as picking up a glass or grasping a pencil?

    (1) Yes
    (2) No

     @
```

Mark One Only

ADQ18

```
[fill C_AREIS] [fill TEMPNAME] able to use [fill HISHER]
hands and fingers to grasp and handle at all?

    (1) Yes
    (2) No

     @
```

Mark One Only

ADQ19

```
[fill C_DODOES] [fill TEMPNAME] have any difficulty
walking up a flight of 10 stairs?

    (1) Yes
    (2) No

     @
```

Mark One Only

ADQ20

```
[fill C_AREIS] [fill TEMPNAME] able to walk up a flight of
10 stairs at all?

    (1) Yes
    (2) No

     @
```

Mark One Only

ADQ21

```
[fill C_DODOES] [fill TEMPNAME] have any difficulty walking a
quarter of a mile - about 3 city blocks?

    (1) Yes
    (2) No

     @
```

Mark One Only   **ADQ22**

```
[fill C_AREIS] [fill TEMPNAME] able to walk a quarter
of a mile at all?

    (1) Yes
    (2) No

     @
```

Mark One Only   **ADQ23**

```
[fill C_DODOES] [fill TEMPNAME] have any difficulty
using an ordinary telephone?

    (1) Yes
    (2) No

     @
```

Mark One Only   **ADQ24**

```
[fill C_AREIS] [fill TEMPNAME] able to use an ordinary
telephone at all?

    (1) Yes
    (2) No

     @
```

Multiple Entry | **ADQ25**

```
Because of a physical or mental health condition,
[fill DODOES] [fill TEMPNAME] have difficulty doing any of
the following by [fill SELF]?

EXCLUDE THE EFFECTS OF TEMPORARY CONDITIONS -
IF AN AID IS USED, ASK WHETHER THE PERSON HAS
DIFFICULTY WHEN USING THE AID.

     (1) Yes  (2) No

a. Getting around INSIDE
   the home?                      @1

b. Going OUTSIDE the home,
   for example, to shop or
   visit a doctor's office?       @2


c. Getting in and out of bed
   or a chair?                    @3

d. Taking a bath or shower        @4

e. Dressing?                      @5

f. Walking?                       @6

g. Eating?                        @7

h. Using or getting to the
   toilet?                        @8

i. Keeping track of money
   or bills?                      @9

j. Preparing meals?              @10



k. Doing light housework such
   as washing dishes or sweeping
   a floor?                      @11

l. Taking the right amount of
   prescribed medicine at the
   right time?                   @12
```

Multiple Entry **ADQ26**

```
    [fill C_DODOES] [fill TEMPNAME] need the help of
    another person with :

    READ ACTIVITY LISTED

       (1) Yes      (2) No
[if ADQ25@1 eq <1>]
    a. Getting around INSIDE
       the home?                       @1
     [endif]

[if ADQ25@2 eq <1>]
    b. Going OUTSIDE the home,
       for example, to shop or
       visit a doctor's office?        @2
     [endif]
[if ADQ25@3 eq <1>]
    c. Getting in and out of bed
       or a chair?                     @3
     [endif]
[if ADQ25@4 eq <1>]
    d. Taking a bath or shower?        @4
     [endif]
[if ADQ25@5 eq <1>]
    e. Dressing?                       @5
     [endif]
[if ADQ25@6 eq <1>]
    f. Walking?                        @6
     [endif]
[if ADQ25@7 eq <1>]
    g. Eating?                         @7
     [endif]
[if ADQ25@8 eq <1>]
    h. Using or getting to the         @8
       toilet?
     [endif]
[if ADQ25@9 eq <1>]
    i. Keeping track of money and bills?@9
     [endif]
[if ADQ25@10 eq <1>]
    j. Preparing meals?                @10
     [endif]
[if ADQ25@11 eq <1>]
    k. Doing light housework
       such as washing dishes
       or sweeping a floor?            @11
     [endif]
 [if ADQ25@12 eq <1>]
    l. Taking the right amount
       of prescribed medicine
       at the right time?              @12
     [endif]
```

Mark One Only

AD27A

```
You have said [fill TEMPNAME] need(s) the help of
another person with one or more activities. Who
generally helps [fill TEMPNAME] with these activities?

MARK ONLY ONE

First Helper
------------

RELATIVE                    NONRELATIVE

   (1) Son                     (6) Friend or Neighbor
   (2) Daughter                (7) Paid help
   (3) Spouse                  (8) Other nonrelative
   (4) Parent
   (5) Other relative          Did not receive help

                               (9) Did not receive help


        @
```

Enter Number

AD27B

```
ASK OR VERIFY : THIS PERSON MUST BE 15 YEARS OF AGE OR OLDER

Is the person who generally helps [fill TEMPNAME] with
these activities a member of this household?

ENTER LINE NUMBER OF PERSON OR (N) IF NOT A HOUSEHOLD MEMBER

      @
```

Mark One Only

AD27C

```
Does anyone else help [fill TEMPNAME] with these
activities?

MARK ONLY ONE

NO ONE ELSE HELPED

   (1) No one else helped


RELATIVE                    NONRELATIVE

   (2) Son                     (7) Friend or Neighbor
   (3) Daughter                (8) Paid help
   (4) Spouse                  (9) Other nonrelative
   (5) Parent
   (6) Other relative

       @
```

Enter Number

AD27D

```
ASK OR VERIFY : THIS PERSON MUST BE 15 YEARS OF AGE OR OLDER

Is this person a member of this household?

ENTER LINE NUMBER OF PERSON OR (N) IF NOT A HOUSEHOLD MEMBER

       @
```

ADQ29

Mark One Only

```
For how long [fill HAVHAS] [fill TEMPNAME] needed help of
another person?

   (1) Less than 6 months
   (2) 6 to 11 month
   (3) 1 to 2 years
   (4) 3 to 5 years
   (5) More than 5 years

      @
```

ADQ30

Mark One Only

```
During the past month, did [fill TEMPNAME] or
([fill PTEMPNAME] family) pay for any of the help
that [fill TEMPNAME] received?

   (1) Yes
   (2) No

       @
```

ADQ31

Enter Number

```
How much was paid for such help in [fill TEMP5]?


ENTER ($1-$999999)

     $@
```

ADQ32

Multiple Entry

```
SHOW FLASHCARD AA FOR PERSONAL VISIT INTERVIEWS.

I have recorded that [fill TEMPNAME] [fill HAVHAS] difficulty
with certain activities. Which condition or conditions
cause these difficulties?

Any Others?
ENTER (N) FOR NONE OR NO MORE
ENTER(H) FOR LIST OF HEALTH CONDITIONS

IF THE PERSON REPORTS MORE THAN THREE CONDITIONS
ENTER THE APPROPRIATE CODE FOR THE FIRST THREE
CONDITIONS THE RESPONDENT IDENTIFIED

      @1      @2      @3
```

ADQ32A

Enter Text

```
 Specify the exact "Other" condition that causes this difficulty.

     @
```

Multiple Entry   **ADQ33**

```
    SHOW FLASHCARD AA FOR PERSONAL VISIT INTERVIEWS.

    I have recorded that [fill PTEMPNAME] health
    is [fill TEMPQ33]. Which condition or conditions
    cause [fill PTEMPNAME] health problems?

    Any Others?

    IF THE PERSON REPORTS MORE THAN THREE CONDITIONS
    ENTER THE APPROPRIATE CODE FOR THE FIRST THREE
    CONDITIONS THE RESPONDENT IDENTIFIED

    MARK ALL THAT APPLY
    ENTER (H) FOR LIST OF HEALTH CONDITIONS
    ENTER (N) FOR NONE OR NO MORE


        @1  @2  @3
```

Enter Text   **ADQ33A**

```
    Specify the exact "Other" condition that causes your health problem.

        @
```

Mark One Only   **ADQ34**

```
[if ADQ32@2 eq <N> or ADQ33@2 eq <N>]
    Is this condition the result of a motor vehicle accident?
[else]
    Are any of these conditions the result of a motor vehicle
    accident?
[endif]

        (1) Yes
        (2) No

         @
```

Enter Number   **ADQ35**

```
    Which of the conditions that you mentioned do you
    consider to be the main reason for [fill PTEMPNAME]
    difficulties?

    [fill BIGTEMP]
    [fill BIGTEMP2]
    [fill BIGTEMP3]

        @ Main condition
```

Multiple Entry   **ADQ36**

```
    When did [fill BIGTEMP4]
    first begin to bother [fill TEMPNAME]?

    ENTER (S) FOR SINCE BIRTH
    ENTER 4 DIGIT YEAR

        @yr
```

Multiple Entry   **ADQ36B**

```
    Do you know what month?

        @mn
```

Mark One Only

ADQ37

```
[fill C_HAVHAS] [fill TEMPNAME] had this condition for at
least 5 months?

    (1) Yes
    (2) No

     @
```

Mark One Only

ADQ38

```
Is this condition expected to last for at least
12 more months?

    (1) Yes
    (2) No

     @
```

Multiple Entry

ADQ39

```
[fill C_DODOES] [fill TEMPNAME] have -

    (1) Yes          (2) No
a. A learning disability        @1
   such as dyslexia?

b. Mental retardation?          @2

c. A developmental disability   @3
   such as autism or
   cerebral palsy?

d. Alzheimer's disease or       @4
   any other serious
   problem with confusion
   or forgetfulness?

e. Any other mental or          @5
   emotional condition?
```

Mark One Only

ADQ40

```
[fill C_AREIS] [fill TEMPNAME] frequently depressed
or anxious?

    (1) Yes
    (2) No

     @
```

Multiple Entry

ADQ41

```
[fill C_DODOES] [fill TEMPNAME] have -

    (1) Yes      (2) No

a. A lot of trouble         @1
   getting along with
   other people and
   making and keeping
   friendships

b. A lot of trouble         @2
   concentrating long
   enough to finish
   everyday tasks

c. A lot of trouble         @3
   coping with day-to-day
   stresses?
```

Mark One Only

ADQ42

```
During the past 12 months, did the problems just
mentioned seriously interfere with [fill PTEMPNAME]
ability to manage everyday activities?

    (1) Yes
    (2) No

    @
```

Mark One Only

ADQ43

```
[fill C_DODOES] [fill TEMPNAME] have a long-lasting physical or
mental condition that has made it difficult to remain
employed or to find a job?

    (1) Yes
    (2) No

    @
```

Mark One Only

ADQ44

```
Does [fill PTEMPNAME] health or condition prevent
[fill TEMPNAME] from working at a job or business?

    (1) Yes
    (2) No

    @
```

Mark One Only

ADQ45

```
[fill C_DODOES] [fill TEMPNAME] have a physical, mental, or
other health condition that limits the kind or
amount of work [fill TEMPNAME] can do around the house?

    (1) Yes
    (2) No

    @
```

Mark One Only   **ADQ46**

```
Does [fill PTEMPNAME] health or condition completely
prevent [fill TEMPNAME] from doing work around the
house?

    (1) Yes
    (2) No

    @
```

Multiple Entry   **ADQ47**

```
SHOW FLASHCARD AA FOR PERSONAL VISIT INTERVIEWS.

I have recorded that [fill TEMPNAME] [fill HAVHAS] a limitation
in working [fill TEMPQ47]. Which condition or conditions
cause this limitation?

ENTER (H) FOR LIST OF HEALTH CONDITIONS
ENTER (N) FOR NONE OR NO MORE

IF THE  PERSON REPORTS MORE THAN THREE CONDITIONS
ENTER THE APPROPRIATE CODE FOR THE FIRST THREE
CONDITIONS THE RESPONDENT IDENTIFIED


Any Others?


    @1   @2   @3
```

Enter Text   **ADQ47A**

```
Specify the exact "Other" condition that causes your work limitation

    @
```

Multiple Entry   **ADQ48**

```
Which of the conditions that you mentioned do you
consider to be the main reason for [fill PTEMPNAME]
limitation?

[fill BIGTEMP]
[fill BIGTEMP2]
[fill BIGTEMP3]

    @1
```

Enter Text   **ADQ48A**

```
Specify the exact "Other" condition you consider to be the main reason
for your limitation.

    @
```

Mark One Only   **ADQ49**

```
In the last 12 months, [fill HAVHAS] [fill TEMPNAME] applied
for social security disability benefits for
[fill self]?

    (1) Yes
    (2) No

    @
```

Mark One Only | **ADQ50**

```
These next few questions are about computer usage.  Is there a
computer or laptop in this household?

    (1) Yes
    (2) No

      @
```

Mark One Only | **ADQ51**

```
[fill C_DODOES] [fill TEMPNAME] use a computer at home?

    (1) Yes
    (2) No

      @
```

Mark One Only | **ADQ52**

```
[fill C_DODOES] [fill TEMPNAME]  use a computer as part of
[fill HISHER] main job?

    (1) Yes
    (2) No

      @
```

Mark One Only | **ADQ53**

```
[fill C_DODOES] [fill TEMPNAME] use a computer at school?

    (1) Yes
    (2) No

      @
```

Mark One Only | **ADQ54**

```
[fill C_DODOES] [fill TEMPNAME] use the Internet from any location?

    (1) Yes
    (2) No

      @
```

Mark One Only | **ADQ55**

```
[fill C_DODOES] [fill TEMPNAME] connect to the Internet at home?

    (1)  Yes
    (2)  No

      @
```

Mark One Only | **ADQ56**

```
[fill C_DODOES] [fill TEMPNAME] connect to the Internet at work?

    (1) Yes
    (2) No

      @
```

Mark One Only	**ADQ57**

[fill C_DODOES] [fill TEMPNAME] use the Internet at school?

```
    (1) Yes
    (2) No

     @
```

Multiple Entry	**ADQ58**

[fill C_DODOES] [fill TEMPNAME] use the Internet at

```
a. a public library          (1) Yes  (2) No
                                  @1
b. a community center        (1) Yes  (2) No
                                  @2
c. someone else's house      (1) Yes  (2) No
                                  @3
d. Other, specify            (1) Yes  (2) No
                                  @4
```

Enter Text	**ADQ58OTH**

```
Please specify the other place that you use the Internet:

     @
```

Mark One Only	**ADQ59**

```
Now we're going to talk about how [fill TEMPNAME] may have used the
Internet this year.

This year, [fill HAVHAS] [fill TEMPNAME] used the Internet to take
a course online?

    (1) Yes
    (2) No

     @
```

Mark One Only	**ADQ60**

```
This year, [fill HAVHAS] [fill TEMPNAME] used the Internet to search for
information about health services or practices?

    (1) Yes
    (2) No

     @
```

Mark One Only	**ADQ61**

```
This year, [fill HAVHAS] [fill TEMPNAME] used the Internet to search
for information about government services or agencies?

    (1) Yes
    (2) No

     @
```

Mark One Only	**ADQ62**

```
This year, [fill HAVHAS] [fill TEMPNAME] used the Internet to search
for a job?

    (1) Yes
    (2) No

     @
```

Mark One Only   **ONLINE**

Would [fill HESHE] be willing to respond to future SIPP interviews
over the Internet?

    (1) Yes
    (2) No

     @

Mark One Only   **INTSTILL**

If the SIPP questionnaire was available through the Internet, we
expect it would work like this:

    - you could answer the questionnaire at your convenience;
    - an interviewer would not directly administer the
       questionnaire;
    - it might take longer to complete the questionnaire than
       the current practice;
    - everyone in the household would be asked to fill in parts
       of the questionnaire for themselves.

Under these conditions, would your household be willing to respond
to future SIPP interviews over the Internet?

    (1) Yes
    (2) No

     @

Mark One Only   **CDIN**

The questions in this section ask about any physical or mental
conditions which your children may have.

     PRESS "ENTER" TO CONTINUE @

Mark One Only   **CDQ1A**

Does [fill CDNAME] have a serious physical or mental condition
or a developmental delay that limits ordinary activities?
                                                    H
     (1) Yes
     (2) No

      @

Mark One Only   **CDQ1B**

Does [fill CDNAME] have a long-lasting condition that limits
[fill HISHERG] ability to move [fill HISHERG] arms or legs?

     (1) Yes
     (2) No

      @

Mark One Only   **CDQ1C**

Does [fill CDNAME] have a long-lasting condition that limits
[fill HISHERG] ability to walk, run, or play?
                                                    H
     (1) Yes
     (2) No

      @

Mark One Only   **CDQ3**

Because of a physical, learning, or mental condition, does
[fill CDNAME] have any limitations in [fill HISHERG] ability
to do regular school work?
                                                    H
     (1) Yes
     (2) No

      @

Mark One Only   **CDQ4**

Has [fill CDNAME] ever received special education services?
                                                    H
     (1) Yes
     (2) No

      @

Mark One Only   **CDQ5**

Is [fill CDNAME] currently receiving special education
services?

     (1) Yes
     (2) No

      @

Multiple Entry **CDQ6**

```
Does [fill CDNAME] have:
                                  H
    (1)  Yes   (2)  No

a. A learning disability
   such as dyslexia?              @1

b. Mental retardation?           @2

c. A developmental
   disability such as
   autism or cerebral palsy?      @3

d. Attention Deficit Hyperactivity
   Disorder (ADHD)                @4

e. Any other developmental condition
   for which [fill HESHEG] has received
   therapy or diagnostic services?  @5
```

Mark One Only **CDQ6A**

```
Does [fill CDNAME] take medication or receive treatment for
ADHD?

    (1) Yes
    (2) No

     @
```

Multiple Entry **CDQ7**

```
MARK BY OBSERVATION IF APPARENT:

Does [fill CDNAME] use any of the following aids?

    (1) Yes   (2) No


    a. A cane, crutches, or a walker?   @1

    b. A wheelchair or an electric
       scooter?                         @2

    c. A hearing aid?                   @3
```

Mark One Only **CDQ8**

```
Has [fill CDNAME] used a cane, crutches, or a walker
for six months or longer?

    (1)  Yes
    (2)  No

     @
```

Mark One Only **CDQ9**

```
Does [fill CDNAME] have difficulty seeing the words and
letters in ordinary newspaper print, even when wearing
glasses or contact lenses if [fill HESHEG] usually wears them?

    (1)  Yes
    (2)  No
    (3)  Person is blind

     @
```

Mark One Only

CDQ10

```
    Is [fill CDNAME] able to see the words and letters in
ordinary newspaper print at all?

        (1)  Yes
        (2)  No


        @
```

Mark One Only

CDQ11

```
[if CDQ7@3 eq <1>]
   Does [fill CDNAME] have difficulty hearing
   what is said in a normal conversation with another person
   even when wearing [fill hisherg] hearing aid?
[else]
[if CDQ7@3 ne <1>]
   Does [fill CDNAME] have difficulty hearing
   what is said in a normal conversation with another person?
[endif][endif]

        (1)  Yes
        (2)  No
        (3)  Person is deaf


        @
```

Mark One Only

CDQ12

```
    Is [fill CDNAME] able to hear what is said in a normal
conversation at all?

        (1)  Yes
        (2)  No


        @
```

Mark One Only

CDQ13

```
    Does [fill CDNAME] have any difficulty having
[fill HISHERG] speech understood?
                                        H
        (1)  Yes
        (2)  No


        @
```

Mark One Only

CDQ14

```
    In general, are people able to understand [fill CDNAME]'s
speech at all?

        (1)  Yes
        (2)  No


        @
```

Mark One Only

CDQ15

```
    Does [fill CDNAME] have a long-lasting condition that limits
[fill HISHERG] ability to walk, run, or take part in sports
and games?

        (1)  Yes
        (2)  No


        @
```

Mark One Only

CDQ16

Because of a long-lasting physical or mental condition does
[fill CDNAME] have any difficulty getting around INSIDE the
home by [fill SELFG]?

```
(1)  Yes
(2)  No

   @
```

Mark One Only

CDQ17

Does [fill CDNAME] need the help of another person with
getting around inside the home?

```
(1)  Yes
(2)  No

   @
```

Mark One Only

CDQ18

Does [fill CDNAME] have any difficulty getting in and out
of bed or a chair by [fill SELFG]?

```
(1)  Yes
(2)  No

   @
```

Mark One Only

CDQ19

Does [fill CDNAME] need the help of another person with
getting in and out of bed or a chair?

```
(1)  Yes
(2)  No

   @
```

Mark One Only

CDQ20

Does [fill CDNAME] have any difficulty taking a bath
or shower by [fill SELFG]?

```
(1)  Yes
(2)  No

   @
```

Mark One Only

CDQ21

Does [fill CDNAME] need the help of another person with
taking a bath or shower?

```
(1)  Yes
(2)  No

   @
```

Mark One Only

CDQ22

Because of a long-lasting condition does [fill CDNAME] have
any difficulty putting on [fill HISHERG] clothing by [fill SELFG]?

```
(1)  Yes
(2)  No

   @
```

Mark One Only **CDQ23**

Does [fill CDNAME] need the help of another person with putting
on [fill HISHERG] clothing?

```
(1)   Yes
(2)   No

  @
```

Mark One Only **CDQ24**

Does [fill CDNAME] have any difficulty eating food
by [fill SELFG]?

```
(1)   Yes
(2)   No

  @
```

Mark One Only **CDQ25**

Does [fill CDNAME] need the help of another person
with eating food?

```
(1)   Yes
(2)   No

  @
```

Mark One Only **CDQ26**

Does [fill CDNAME] have any difficulty using or getting
to the toilet by [fill SELFG]?

```
(1)   Yes
(2)   No

  @
```

Mark One Only **CDQ27**

Does [fill CDNAME] need the help of another person with
using or getting to the toilet?

```
(1)   Yes
(2)   No

  @
```

Mark One Only **CDQ28**

Does [fill CDNAME] have an emotional or mental condition that
makes it difficult to play with or get along with other
children of the same age?

```
(1)   Yes
(2)   No

  @
```

Multiple Entry   **CDQ29**

```
SHOW FLASHCARD BB FOR PERSONAL VISIT INTERVIEWS.

I have recorded that [fill CDNAME] has difficulty with certain
activities.  Which condition or conditions cause this difficulty?

Any others?
Enter (N) for None or No More.
Enter (H) for list of health conditions.

IF THE PERSON REPORTS MORE THAN THREE CONDITIONS
ENTER THE APPROPRIATE CODE FOR THE FIRST THREE
CONDITIONS THE RESPONDENT IDENTIFIED.

      @1     @2     @3
```

Enter Text   **CDQ29A**

```
Specify the exact "Other" condition that causes this difficulty.

     @
```

Mark One Only   **CDQ30**

```
[if CDQ29@2 eq <N>]
   Is this condition the result of a motor vehicle accident?
[else]
   Are any of these conditions the result of a motor
   vehicle accident?
[endif]

        (1)  Yes
        (2)  No

        @
```

Mark One Only | **HB04**

```
Does [fill PTEMPNAME] employer offer a health insurance plan to ANY of
its employees?

     (1)  Yes
     (2)  No

        @
```

Mark One Only | **HB05**

```
Why [fill AREIS] [fill TEMPNAME] NOT covered by this plan?

READ EACH CATEGORY

     (1)  Ineligible
     (2)  Denied coverage
     (3)  Chose not to be covered
     (4)  Other

        @
```

Multiple Entry | **HB06**

```
Specify the exact "OTHER" reason [fill TEMPNAME] [fill WASWERE] not
covered by this plan.

     @1
```

Multiple Entry | **HB07**

```
Why [fill WASWERE] [fill TEMPNAME] ineligible?

MARK ALL THAT APPLY
ENTER (N) FOR NO MORE

     (1)  Probationary period not completed
     (2)  Contract or temporary employee
     (3)  Part-time employee
     (4)  Other

      @1    @2    @3    @4
```

Multiple Entry | **HB08**

```
Specify the exact OTHER reason [fill TEMPNAME] [fill WASWERE]
ineligible for health insurance.

     @1
```

Mark One Only | **HB09**

```
Why [fill WASWERE] [fill TEMPNAME] denied coverage?

     (1)  Turned down based on pre-existing condition
     (2)  Turned down based on age
     (3)  Other

        @
```

Multiple Entry | **HB10**

```
Specify the exact OTHER reason [fill TEMPNAME] [fill WASWERE]
denied coverage.

     @1
```

Multiple Entry **HB11**

```
SHOW FLASHCARD CC

Why did [fill TEMPNAME] choose not to be covered?

READ EACH CATEGORY
MARK ALL THAT APPLY
ENTER (N) FOR NO MORE

    (01)  Covered by other health insurance
    (02)  [fill C_HAVHAS] medical savings account
    (03)  Plan had no family coverage
    (04)  Plan too costly
    (05)  Plan did not cover pre-existing conditions
    (06)  Plan had too many limitations on coverage
    (07)  [fill DOESDID] not need or want coverage
    (08)  [fill DOESDID] not believe in health insurance
    (09)  Had insurance but canceled it because of dissatisfaction
    (10)  Other

    @1    @2    @3    @4    @5    @6    @7    @8    @9    @10
```

Multiple Entry **HB12**

```
Specify the reason [fill TEMPNAME] chose not to be covered.

    @1
```

Multiple Entry **HB13**

```
SHOW FLASHCARD DD

In offering health insurance, did [fill PTEMPNAME] employer offer
[fill HIMHER] the opportunity to choose:

READ EACH CATEGORY
MARK ALL THAT APPLY
ENTER (N) FOR NONE OR NO MORE

    (1)  Cash deposited in a 401(k) plan instead of health benefits?
    (2)  Cash or a salary bonus instead of health benefits?
    (3)  A high deductible health insurance plan combined with a
         Medical Savings Account (MSA)
    (4)  Tax-free employee contributions to a Flexible Spending
         Account (FSA)
    (5)  Other benefits (e.g. life insurance, day care, vacation) in
         place of health benefits

    @1    @2    @3    @4    @5
```

Mark One Only **HB17**

```
Was [fill PTEMPNAME] health insurance coverage obtained through:

READ EACH CATEGORY

    (1)  Spouse's group/employer plan
    (2)  Other private group plan
    (3)  An individually purchased policy
    (4)  Other health insurance

     @
```

Multiple Entry **HB18**

```
Specify the "OTHER" health insurance policy.

    @1
```

HB20

Mark One Only

```
Can [fill TEMPNAME] obtain coverage under this plan for [fill HISHER]
spouse and other family or non-family members?

     (1)  Yes
     (2)  No

       @
```

HB22

Multiple Entry

```
Who may obtain coverage under this plan?

MARK ALL THAT APPLY
ENTER (N) FOR NONE OR NO MORE

     (1)  Spouse
     (2)  Children
     (3)  Grandchildren
     (4)  Other family members
     (5)  Non-family members

       @1    @2    @3    @4    @5
```

HB24

Multiple Entry

```
Why did [fill TEMPNAME] choose NOT to obtain coverage for
[fill CHNAME1]?

 MARK THE MAIN REASON

     (1)  Child is covered by Medicaid
     (2)  Child is covered by Medicare
     (3)  Child is covered by other private policy
     (4)  Child is covered by the group policy of someone not
          living in this household
     (5)  Too costly to obtain coverage for child
     (6)  Plan did not cover pre-existing conditions of child
     (7)  Child is in good health
     (8)  Child is covered by the group policy of someone else
          living in this household
     (9)  Other reason

        @
```

HB25

Enter Text

```
Specify the exact "OTHER" reason [fill TEMPNAME] chose not to obtain
coverage for [fill HISHER] children who are eligible under this plan.

   @
```

HB27

Multiple Entry

```
How much [fill DODOES] [fill TEMPNAME] pay for [fill HISHER] health plan?

     $ @AMT
```

HB28

Mark One Only

```
THE AMOUNT ENTERED [fill HB27@AMT] IS UNUSUALLY LARGE

     (1)  Backup and correct
     (P)  Proceed

       @
```

Mark One Only   **HB29**

```
How often [fill DODOES] [fill TEMPNAME] pay this amount?

   (1)  Weekly
   (2)  Every two weeks
   (3)  Twice monthly
   (4)  Monthly
   (5)  Semi-annually
   (6)  Annually
   (7)  Other

     @
```

Enter Text   **HB30**

```
Specify the exact "OTHER" amount of time that [fill TEMPNAME] pay.

     @
```

Mark One Only   **HB32**

```
[fill C_DODOES] [fill PTEMPNAME] contributions for [fill HISHER]
health plan receive special tax treatment?  For example, are
[fill HISHER] contributions made through a premium reimbursement
account, often called a premium conversion plan?

   (1)  Yes
   (2)  No

     @
```

Mark One Only   **HB34**

```
When [fill TEMPNAME] left that employer did [fill HISHER] share of
the premium increase?

     (1)  Yes
     (2)  No

       @
```

Mark One Only   **HB36**

```
How long after [fill TEMPNAME] left that employer can this health
plan continue to be in effect?

     (1)  Until age 65 or Medicare eligibility
     (2)  Less than 1 month
     (3)  1 to 18 months
     (4)  19 to 36 months
     (5)  More than 36 months
     (6)  For life

       @
```

Mark One Only   **HB38**

```
Does [fill PTEMPNAME] health plan cover Medicare coinsurance and
deductibles?

     (1)  Yes
     (2)  No

       @
```

Multiple Entry   **HB39**

```
In offering health insurance, did [fill PTEMPNAME] employer offer
[fill HIMHER] the opportunity to choose:

READ EACH CATEGORY
MARK ALL THAT APPLY
ENTER (N) FOR NONE OR NO MORE

    (1)  Cash deposited in a 401(k) plan instead of health benefits?
    (2)  Cash or a salary bonus instead of health benefits?
    (3)  A high deductible health insurance plan combined with a
         Medical Savings Account (MSA)
    (4)  Tax-free employee contributions to a Flexible Spending
         Account (FSA)
    (5)  Other benefits (e.g. life insurance, day care, vacation) in
         place of health benefits

     @1    @2    @3    @4    @5
```

Mark One Only   **HB40**

```
The next few questions are about the characteristics of
[fill PTEMPNAME] health insurance.  We are interested in
knowing if [fill PTEMPNAME] current plan is an HMO, that is,
a Health Maintenance Organization.
                                          H
    (P)  Proceed

     @
```

Mark One Only   **HB42**

```
Is [fill PTEMPNAME] plan an HMO?

    (1)  Yes
    (2)  No

     @
```

Mark One Only   **HB43**

```
Does [fill PTEMPNAME] insurance plan require [fill HIMHER] to sign
up with a certain primary care doctor, group of doctors, or with a
certain clinic to which [fill HESHE] must go for all of
[fill HISHER] routine care?

    (1)  Yes
    (2)  No

     @
```

Multiple Entry   **HB44**

```
Is there a book or list of doctors associated with the plan?

    (1)  Yes
    (2)  No

     @
```

Multiple Entry   **HB45**

```
If [fill TEMPNAME] [fill DODOES] NOT have a referral, will
[fill PTEMPNAME] plan pay for any of the costs of visits to
doctors who are NOT associated with [fill PTEMPNAME] plan?

    (1)  Yes
    (2)  No

     @
```

Mark One Only

HB47

Did [fill PTEMPNAME] [fill TEMP1] employer offer more than one health
insurance plan from which to choose, or was [fill HISHER] plan the
only choice?

```
(1)  Employer offers more than one plan to choose from
(2)  Respondent's plan is the only one

  @
```

Mark One Only

HB49

In addition to the kind of plan [fill TEMPNAME] chose, did
[fill HISHER] [fill TEMP1] employer offer any traditional health
insurance plans that let [fill HIMHER] choose [fill HISHER] own
doctor and that reimburse [fill HIMHER] or pay the doctor directly
following submission of medical bills?

```
(1)  Yes
(2)  No

  @
```

Mark One Only

HB50

In addition to the kind of plan [fill TEMPNAME] chose, did
[fill HISHER] [fill TEMP1] employer offer any health insurance
plans through Health Maintenance Organizations, HMOs?

```
                                                    H
(1)  Yes
(2)  No

  @
```

Mark One Only

HB51

Does [fill PTEMPNAME] employer provide any educational
materials to help [fill HIMHER] make [fill HISHER] choice?

```
(1)  Yes
(2)  No

  @
```

Mark One Only

HB52

Did the educational materials provide an easy way to compare the
costs, benefits, quality or any differences between the plans?

```
(1)  Yes
(2)  No

  @
```

Mark One Only

HB53

[fill C_DODOES] [fill TEMPNAME] or a family member have a pre-existing
medical condition that is not covered by this plan?

```
(1)  Yes
(2)  No

  @
```

Mark One Only   **HB56**

Does [fill PTEMPNAME] employer offer a plan to any of its employees
that provides nursing home or home care coverage for long-term care
needs to employees or family members?

    (1) Yes
    (2) No

      @

Mark One Only   **HB57**

[fill C_AREIS] [fill TEMPNAME] covered under this long term care plan?

    (1) Yes
    (2) No

      @

Mark One Only   **HB58**

Does [fill PTEMPNAME] employer pay for all, part, or none of the costs
of the plan?

    (1) All
    (2) Part
    (3) None

      @

Multiple Entry   **HB59**

How much [fill DODOES] [fill TEMPNAME] pay for [fill HISHER] long
term care plan?

    $ @AMT

Mark One Only   **HB60**

THE AMOUNT ENTERED [fill HB59@AMT] IS UNUSUALLY LARGE

    (1) Backup and correct
    (P) Proceed

      @

Mark One Only   **HB61**

How often [fill DODOES] [fill TEMPNAME] pay this amount?

    (1) Weekly
    (2) Every two weeks
    (3) Twice monthly
    (4) Monthly
    (5) Semi-annually
    (6) Annually
    (7) Other

      @

Multiple Entry   **HB62**

Specify the exact "OTHER" amount of time that [fill TEMPNAME] pay.

    @1

Mark One Only

HB65

If [fill TEMPNAME] [fill WASWERE] to retire from this job, would
[fill HESHE] be able to obtain health insurance from
[fill HISHER] current employer at [fill HISHER] employer's group
rate throughout [fill HISHER] retirement years?

    (1) Yes
    (2) No

     @

Mark One Only

HB66

If [fill TEMPNAME] were to retire, could [fill HESHE] continue
the health insurance plan at [fill HISHER] employer's group rate
until age 65?

    (1) Yes
    (2) No

     @

Mark One Only

HB67

[fill C_DODOES] [fill TEMPNAME] expect that [fill HISHER] employer
would pay for all, part, or none of the cost of this health plan
after [fill HISHER] retirement?

    (1) All
    (2) Part
    (3) None

     @

Mark One Only

HB68

Can retirees obtain coverage under this plan for spouses and other
family or non-family members?

    (1) Yes
    (2) No

     @

Multiple Entry

HB69

Who may obtain coverage under this plan?

MARK ALL THAT APPLY
ENTER (N) FOR NO MORE

    (1) Spouse
    (2) Children
    (3) Grandchildren
    (4) Other family members
    (5) Non-family members

  @1   @2   @3   @4   @5

Mark One Only

HB73

[fill C_HAVHAS] [fill TEMPNAME] ever worked at a paid job for one
year or more?

    (1) Yes
    (2) No

     @

Mark One Only   **HB77**

```
These next few questions are about the availability of health
insurance from [fill PTEMPNAME] former employer.

Did [fill PTEMPNAME] former employer offer health insurance coverage
to its employees?

    (1)  Yes
    (2)  No

      @
```

Mark One Only   **HB78**

```
[fill C_WASWERE] [fill TEMPNAME] covered by the employer health plan
on the last day [fill HESHE] worked for that employer?

    (1)  Yes
    (2)  No

      @
```

Mark One Only   **HB79**

```
Did [fill TEMPNAME] continue this coverage after [fill HESHE]
left that employer?

    (1)  Yes
    (2)  No

      @
```

Mark One Only   **HB80**

```
Did [fill TEMPNAME] continue [fill HISHER] coverage through COBRA
or as a retiree health benefit?
                                                      H
    (1)  COBRA
    (2)  Retiree health benefit

      @
```

Multiple Entry   **HB81**

```
SHOW FLASHCARD EE

What [fill AREIS] the main reason(s) [fill TEMPNAME] [fill AREIS]
no longer covered by this plan?

IF RESPONDENT APPEARS TO HAVE DIFFICULTY READING
THE FLASHCARD, THEN READ CATEGORIES TO THE RESPONDENT

MARK ALL THAT APPLY
ENTER (N) FOR NO MORE

    (1)  Eligibility period expired
    (2)  Too expensive
    (3)  Covered by another plan
    (4)  Did not want or need coverage
    (5)  Medicare coverage
    (6)  Had to be eligible for a pension
    (7)  Retirement requirement not met
    (8)  Retirees not covered
    (9)  Age or service eligibility requirement not met
    (10) Became ineligible after employer amended plan
    (11) Employer dropped plan
    (12) Employer canceled plan for retirees
    (13) Other

     @1  @2  @3  @4  @5  @6  @7  @8  @9  @10 @11 @12 @13
```

Multiple Entry   **HB84**

```
In what year did [fill TEMPNAME] leave that job?

    @AMT
```

Multiple Entry   **HB85**

```
For how many years did [fill TEMPNAME] work for that employer?

ENTER ONE RESPONSE
ENTER (N) FOR NO TIME

Number of Years   @YEARS
Number of Months  @MONTHS
```

Mark One Only   **HB87**

```
When [fill TEMPNAME] worked for that employer, [fill WASWERE]
[fill HESHE] covered under a union or employee association contract?

    (1)  Yes
    (2)  No

     @
```

Enter Text   **HB87a**

```
What is the name of that employer?

     @
```

Enter Text   **HB87b**

```
EMPLOYER = [fill HB87a]

What kind of business or industry was that?

READ IF NECESSARY:
What did they make or do where [fill HESHE] worked?

@
```

Mark One Only   **HB88**

```
ASK OR VERIFY

Was [fill HB87a]:

    (1)  A Government organization (includes Armed Forces)
    (2)  A Private, For Profit, Company
    (3)  A Non-Profit Organization, including tax exempt
         and charitable organizations
    (4)  A family business or farm

     @
```

Mark One Only   **HB89**

```
Was that Federal Government, State Government, or Local Government
or active-duty Armed Forces?

    (1)  Federal (civilian only)
    (2)  State
    (3)  Local (County, City, Township)
    (4)  Armed Forces (active duty only)

     @
```

HB90

Mark One Only

```
EMPLOYER = [fill HB87a]

ASK OR VERIFY
Was it mainly --

     (1)  Manufacturing
     (2)  Wholesale Trade
     (3)  Retail Trade
     (4)  Service
     (5)  Or Something Else

        @
```

HB91

Multiple Entry

```
EMPLOYER = [fill HB87a]

What kind of work [fill WASWERE] [fill HESHE]
[fill TEMP4], that is, what was [fill HISHER]
occupation?

READ IF NECESSARY:  for example: bookkeeper, plumber, press operator

@1
```

HB92

Multiple Entry

```
EMPLOYER = [fill HB87a]

What were [fill HISHER] usual activities or duties on this job?

READ IF NECESSARY:  For example: Keeping account books,
                    repairing pipes, operating printing press

@1
```

HB93

Multiple Entry

```
When [fill TEMPNAME] left that job, how much did [fill HESHE]
usually earn per week before deductions?  Include any overtime
pay, commissions, or tips usually received.

     $  @AMT
```

HB94

Mark One Only

```
THE AMOUNT ENTERED [fill HB93@AMT] IS UNUSUALLY LARGE

     (1)  Backup and correct
     (P)  Proceed

        @
```

Mark One Only	**HB95**

```
SHOW FLASHCARD FF

About how many people were employed at all locations?

IF RESPONDENT APPEARS TO HAVE DIFFICULTY READING
THE FLASHCARD, THEN READ CATEGORIES TO THE RESPONDENT

     (1)  Less than 10
     (2)  10 - 24
     (3)  25 - 49
     (4)  50 - 99
     (5)  100 - 249
     (6)  250 - 499
     (7)  500 - 999
     (8)  1000+

       @
```

Mark One Only	**HB96**

```
Would it be fewer than 20 people?

     (1)  Yes
     (2)  No

      @
```

Mark One Only	**HB99**

```
[fill C_DODOES] [fill TEMPNAME] expect to be covered by Medicare
when [fill HESHE] [fill TEMP2] age 65?

     (1)  Yes
     (2)  No

      @
```

Mark One Only	**HB100**

```
[fill C_AREIS] [fill TEMPNAME] postponing any medical care because
of costs until [fill HESHE] [fill TEMP3] eligible for Medicare?

     (1)  Yes
     (2)  No

        @
```

Mark One Only **AW2_APT**

```
ASK ONLY IF NECESSARY

Is there more than one housing unit in this building?

     (1)  Yes
     (2)  No

       @
```

Multiple Entry **AW5_CNDUR**

```
SHOW FLASHCARD GG

READ ANSWER CATEGORIES IF NECESSARY

Do you currently have the following items in your home, in
working condition?

     (1)  Yes     (2)  No


     @1  (01) Washing machine
     @2  (02) Clothes dryer
     @3  (03) Dishwasher
     @4  (04) Refrigerator
     @5  (05) Stand-alone food freezer (separate from refrigerator)
     @6  (06) Color television
     @7  (07) Gas or electric stove (with or without oven)
     @8  (08) Microwave oven
     @9  (09) Videocassette recorder (VCR)
     @10 (10) Air conditioner (central or room)
     @11 (11) Personal computer
     @12 (12) Cellular phone or car phone
     @13 (13) Regular telephone
```

Mark One Only **AW6_CBLD1**

```
You didn't list a washing machine in your home.  Is there a
washing machine in your BUILDING provided for your use?

     (1)  Yes
     (2)  No

       @
```

Mark One Only **AW7_CBLD2**

```
You didn't list a dryer in your home.  Is there a dryer in your
BUILDING provided for your use?

     (1)  Yes
     (2)  No

       @
```

Mark One Only **AW8_CBLD13**

```
You didn't list a telephone in your home.  Is there a way for
people to reach you by telephone?

     (1)  Yes, neighbor's phone, common phone, pay phone
     (2)  Yes, cell phone
     (3)  Yes, other device
     (4)  No, cannot be reached by telephone

       @
```

<div style="text-align: center">Enter Number</div>

AW9_ROOMS

```
The next set of questions are about the quality of your
neighborhood, crime in your neighborhood, and the type of services
available to you.  First, I will ask about your home.

How many rooms are there in your home?  Count the kitchen but do
not count the bathrooms.

ACCEPTABLE RANGE IS 1-20
ENTER (20) TO INDICATE 20 OR MORE ROOMS

@ (Number of rooms)
```

<div style="text-align: center">Multiple Entry</div>

AW10_HOUSE1

```
SHOW FLASHCARD HH
READ ANSWER CATEGORIES IF NECESSARY

Are any of the following conditions present in your home?

ENTER ALL THAT APPLY/ENTER (N) FOR NO MORE
[fill AW10_1:b](1)  Problem with pests such as rats, mice, roaches,
                    or other insects
[fill AW10_2:b](2)  A leaking roof or ceiling
[fill AW10_3:b](3)  Broken window glass or windows that can't shut
[fill AW10_4:b](4)  Exposed electrical wires in the finished areas
                    of your home
[fill AW10_5:b](5)  A toilet, hot water heater, or other plumbing
                    that doesn't work
[fill AW10_6:b](6)  Holes in the walls or ceiling, or cracks wider
                    Than the edge of a dime
[fill AW10_7:b](7)  Holes in the floor big enough for someone to
                    catch their foot on

 @1
```

<div style="text-align: center">Enter Text</div>

AW10_ERR

```
"Don't Know and/or Refused" response not permitted with other answers

 ENTER (B) TO BACKUP

 @
```

<div style="text-align: center">Multiple Entry</div>

AW11_HOUSE2

```
SHOW FLASHCARD II

Now I'm going to ask you a few questions about your satisfaction
with certain aspects of your housing.

Are you very satisfied, somewhat satisfied, somewhat dissatisfied,
or very dissatisfied, with the following:

(1)  Very satisfied
(2)  Somewhat satisfied
(3)  Somewhat dissatisfied
(4)  Very dissatisfied
(5)  Haven't lived here long enough to know

    @1 (1) The general state of repair of your home
    @2 (2) The amount of room or space in your home
    @3 (3) The furnishings in your home
    @4 (4) The warmth of your home in winter
    @5 (5) The coolness of your home in summer
    @6 (6) The amount of privacy your home offers
```

Mark One Only   **AW12_SATLV1**

```
SHOW FLASHCARD JJ

READ ANSWER CATEGORIES IF NECESSARY

Overall, how satisfied are you with your home?

    (1)  Very satisfied
    (2)  Somewhat satisfied
    (3)  Somewhat dissatisfied
    (4)  Very dissatisfied

     @
```

Mark One Only   **AW13_SATLV2**

```
Are conditions in your home undesirable enough that you would
like to move?

    (1)  Yes
    (2)  No

     @
```

Mark One Only   **AW14_CRIME1**

```
The next few questions are about crime and
things you have done to protect yourself from crime.

Is there any area right around your home --- that is, within a
mile --- where you would be afraid to walk alone at night?

    (1)  Yes
    (2)  No

     @
```

Multiple Entry   **AW15_CRIME2**

```
In the past month, have you done any of the following because you
thought you might be unsafe?

    (1)  Yes  (2)  No


   @1  (1)  Have you stayed in your home at certain times?
   @2  (2)  Have you taken someone with you or traveled with other
            people when going out into your neighborhood?
   @3  (3)  Have you carried anything to protect yourself?
```

Mark One Only   **AW16_CRIME3**

```
Do you consider your neighborhood very safe from crime, somewhat
safe, somewhat unsafe, or very unsafe?

    (1)  Very safe
    (2)  Somewhat safe
    (3)  Somewhat unsafe
    (4)  Very unsafe

     @
```

Mark One Only

AW17_CRIME4

```
How about your home?  Do you consider it very safe from crime,
somewhat safe, somewhat unsafe, or very unsafe?

   (1)  Very safe
   (2)  Somewhat safe
   (3)  Somewhat unsafe
   (4)  Very unsafe

    @
```

Mark One Only

AW18_CRIME5

```
We are interested in finding out if people do anything in
particular to keep thieves or intruders out of their homes.

[fill TEMP2] [fill TEMP1] have a dog?

   (1)  Yes
   (2)  No

    @
```

Mark One Only

AW19_CRIME6

```
When you got (this dog/these dogs), was it in part to keep your
home safe from thieves or intruders?

   (1)  Yes
   (2)  No

    @
```

Mark One Only

AW20_CRIME7

```
[fill TEMP2] [fill TEMP1] have any special safety DEVICES such
 as electric timers for lights, or an alarm system?

   (1)  Yes
   (2)  No

    @
```

Mark One Only

AW21_SATLV3

```
Overall, is the threat of crime where you live undesirable enough
that you would like to move?

   (1)  Yes
   (2)  No

    @
```

<hr>

Multiple Entry
AW22_NBRHD1

```
Now I will ask some questions about general conditions in your
neighborhood.

SHOW FLASHCARD KK
READ ANSWER CATEGORIES IF NECESSARY

Do you think any of the following conditions are problems in
your neighborhood?

ENTER ALL THAT APPLY
ENTER (N) FOR NO MORE

     [fill AW22_1:b](1)  Street noise or heavy street traffic
     [fill AW22_2:b](2)  Streets in need of repair
     [fill AW22_3:b](3)  Trash, litter, or garbage in the streets
                         and lots
     [fill AW22_4:b](4)  Rundown or abandoned houses or buildings
     [fill AW22_5:b](5)  Industries, businesses, or other
                         non-residential activities
     [fill AW22_6:b](6)  Odors, smoke, or gas fumes

     @1
```

Enter Text
AW22_ERR

```
"Don't Know and/or Refused" response not permitted with other answers

ENTER (B) TO BACKUP

@
```

Mark One Only
AW23_NBRHD2

```
SHOW FLASHCARD JJ

How satisfied are you with your relationship with your neighbors?

Are you very satisfied, somewhat satisfied, somewhat dissatisfied,
or very dissatisfied?

   (1)  Very satisfied
   (2)  Somewhat satisfied
   (3)  Somewhat dissatisfied
   (4)  Very dissatisfied

     @
```

Mark One Only
AW24_SATLV4

```
SHOW FLASHCARD JJ

Overall, how satisfied are you with conditions in your neighborhood?

READ IF NECESSARY

   (1)  Very satisfied
   (2)  Somewhat satisfied
   (3)  Somewhat dissatisfied
   (4)  Very dissatisfied

     @
```

Mark One Only

AW25_SATLV5

Is your neighborhood undesirable enough that you would like to move?

```
(1)  Yes
(2)  No

   @
```

Mark One Only

AW27_CS1

SHOW FLASHCARD JJ

How satisfied are you with the local public schools in your
neighborhood?

READ IF NECESSARY

```
(1)  Very satisfied
(2)  Somewhat satisfied
(3)  Somewhat dissatisfied
(4)  Very dissatisfied

   @
```

Multiple Entry

AW28_CS2

SHOW FLASHCARD LL

READ ANSWER CATEGORIES IF NECESSARY

We are interested in schools from kindergarten through 12th grade.
Do any of the children in your household attend:

```
   (1)  Yes    (2)  No


   @1  (1)  Private school
   @2  (2)  Magnet, charter, or other public school apart from the
            assigned school
   @3  (3)  Assigned public school
   @4  (4)  Home school
   @5  (5)  Not in school or other arrangement
```

Mark One Only

AW29_CS3

Would [fill TEMP1] prefer a different school for any
child in this home?

```
(1)  Yes
(2)  No

   @
```

Multiple Entry

AW30_CS4

Are you very satisfied, somewhat satisfied, somewhat dissatisfied,
or very dissatisfied with each of the following services in your
neighborhood:

```
(1)  Very satisfied
(2)  Somewhat satisfied
(3)  Somewhat dissatisfied
(4)  Very dissatisfied
(5)  Haven't lived here long enough to know

   @1 (1)  Hospitals, health clinics, and doctors
   @2 (2)  Police services
   @3 (3)  Fire department services
```

Mark One Only   **AW31_CS5**

Are the public transportation services available in your
neighborhood adequate for you?

    (1) Yes
    (2) No
    (3) Not sure because you do not use public transportation

      @

Mark One Only   **AW32_SATLV6**

SHOW FLASHCARD JJ

Overall, how satisfied are you with the public services
in your neighborhood?

READ IF NECESSARY

    (1) Very satisfied
    (2) Somewhat satisfied
    (3) Somewhat dissatisfied
    (4) Very dissatisfied

      @

Mark One Only   **AW33_SATLV7**

Are the public services undesirable enough that you would
like to move?

    (1) Yes
    (2) No

      @

Mark One Only   **AW34_MEET**

Next are questions about difficulties people sometimes have in
meeting their essential household expenses for such things as
mortgage or rent payments, utility bills, or important medical
care.

During the past 12 months, has there been a time when
[fill TEMP1] did not meet all of your essential expenses?

      (1) Yes
      (2) No

      @

Mark One Only   **AW35_NEED1**

The following are some of the specific difficulties people
experience with household expenses.

Was there any time in the past 12 months when [fill TEMP1]
did not pay the full amount of the rent or mortgage?

    (1) Yes
    (2) No

      @

Mark One Only
AW36_GETH1

```
When [fill TEMP1] had this problem, did any person or
organization help?

    (1)  Yes
    (2)  No

      @
```

Multiple Entry
AW37_WHOH1

```
ENTER ALL THAT APPLY
ENTER (N) FOR NO MORE

Who was that?

    [fill AW37_1:b](1)  A family member or relative
    [fill AW37_2:b](2)  A friend, neighbor or other non-relative
    [fill AW37_3:b](3)  A department of social services
    [fill AW37_4:b](4)  A church or nonprofit group
    [fill AW37_5:b](5)  Other

     @1
```

Enter Text
AW37_ERR

```
"Don't Know and/or Refused" response not permitted with other answers

 ENTER (B) TO BACKUP

 @
```

Mark One Only
AW38_NEED2

```
In the past 12 months [fill TEMP1] [fill TEMP2]
evicted from your home or apartment for not paying the rent or
mortgage?

    (1)  Yes
    (2)  No

      @
```

Mark One Only
AW39_GETH2

```
When [fill TEMP1] had this problem, did any person or
organization help?

    (1)  Yes
    (2)  No

      @
```

Multiple Entry
AW40_WHOH2

```
ENTER ALL THAT APPLY
ENTER (N) FOR NO MORE

Who was that?

    [fill AW40_1:b](1)  A family member or relative
    [fill AW40_2:b](2)  A friend, neighbor or other non-relative
    [fill AW40_3:b](3)  A department of social services
    [fill AW40_4:b](4)  A church or nonprofit group
    [fill AW40_5:b](5)  Other

     @1
```

Enter Text
AW40_ERR

```
"Don't Know and/or Refused" response not permitted with other answers

 ENTER (B) TO BACKUP

 @
```

Mark One Only
AW41_NEED3

```
How about not paying the full amount of the gas, oil, or
electricity bills?

Was there a time in the past 12 months when that happened to
[fill TEMP1]?

    (1)  Yes
    (2)  No

     @
```

Mark One Only
AW42_GETH3

```
When [fill TEMP1] had this problem, did any person or
organization help?

    (1)  Yes
    (2)  No

     @
```

Multiple Entry
AW43_WHOH3

```
ENTER ALL THAT APPLY
ENTER (N) FOR NO MORE

Who was that?

[fill AW43_1:b](1)  A family member or relative
[fill AW43_2:b](2)  A friend, neighbor or other non-relative
[fill AW43_3:b](3)  A department of social services
[fill AW43_4:b](4)  A church or nonprofit group
[fill AW43_5:b](5)  Other

    @1
```

Enter Text
AW43_ERR

```
"Don't Know and/or Refused" response not permitted with other answers

 ENTER (B) TO BACKUP

 @
```

Mark One Only
AW44_NEED4

```
In the past 12 months did the gas or electric company turn off
service, or the oil company not deliver oil?

    (1)  Yes
    (2)  No

     @
```

Mark One Only

AW45_GETH4

```
When [fill TEMP1] had this problem, did any person or
organization help?

    (1)  Yes
    (2)  No

     @
```

Multiple Entry

AW46_WHOH4

```
ENTER ALL THAT APPLY
ENTER (N) FOR NO MORE

Who was that?

    [fill AW46_1:b](1)  A family member or relative
    [fill AW46_2:b](2)  A friend, neighbor or other non-relative
    [fill AW46_3:b](3)  A department of social services
    [fill AW46_4:b](4)  A church or nonprofit group
    [fill AW46_5:b](5)  Other

      @1
```

Enter Text

AW46_ERR

```
"Don't Know and/or Refused" response not permitted with other answers

 ENTER (B) TO BACKUP

 @
```

Mark One Only

AW47_NEED5

```
How about the telephone company disconnecting service because
payments were not made?

Was there a time in the past 12 months when that happened to
[fill TEMP1]?

     (1)  Yes
     (2)  No

      @
```

Mark One Only

AW48_GETH5

```
When [fill TEMP1] had this problem, did any person or
organization help?

     (1)  Yes
     (2)  No

      @
```

Multiple Entry   **AW49_WHOH5**

```
ENTER ALL THAT APPLY
ENTER (N) FOR NO MORE

Who was that?

     [fill AW49_1:b](1)  A family member or relative
     [fill AW49_2:b](2)  A friend, neighbor or other non-relative
     [fill AW49_3:b](3)  A department of social services
     [fill AW49_4:b](4)  A church or nonprofit group
     [fill AW49_5:b](5)  Other

        @1
```

Enter Text   **AW49_ERR**

```
"Don't Know and/or Refused" response not permitted with other answers

ENTER (B) TO BACKUP

  @
```

Mark One Only   **AW50_NEED6**

```
In the past 12 months was there a time [fill TEMP2] needed
to see a doctor or go to the hospital but did not go?

     (1)  Yes
     (2)  No

       @
```

Mark One Only   **AW51_GETH6**

```
When [fill TEMP1] had this problem, did any person or
organization help?

     (1)  Yes
     (2)  No

       @
```

Multiple Entry   **AW52_WHOH6**

```
ENTER ALL THAT APPLY
ENTER (N) FOR NO MORE

Who was that?

     [fill AW52_1:b](1)  A family member or relative
     [fill AW52_2:b](2)  A friend, neighbor or other non-relative
     [fill AW52_3:b](3)  A department of social services
     [fill AW52_4:b](4)  A church or nonprofit group
     [fill AW52_5:b](5)  Other

        @1
```

Enter Text   **AW52_ERR**

```
"Don't Know and/or Refused" response not permitted with other answers

ENTER (B) TO BACKUP

  @
```

Mark One Only   **AW53_NEED7**

```
In the past 12 months was there a time [fill TEMP2] needed
to see a dentist but did not go?

     (1)  Yes
     (2)  No

        @
```

Mark One Only   **AW54_GETH7**

```
When [fill TEMP1] had this problem, did any person or
organization help?

     (1)  Yes
     (2)  No

        @
```

Multiple Entry   **AW55_WHOH7**

```
ENTER ALL THAT APPLY
ENTER (N) FOR NO MORE

Who was that?

     [fill AW55_1:b](1)  A family member or relative
     [fill AW55_2:b](2)  A friend, neighbor or other non-relative
     [fill AW55_3:b](3)  A department of social services
     [fill AW55_4:b](4)  A church or nonprofit group
     [fill AW55_5:b](5)  Other

        @1
```

Enter Text   **AW55_ERR**

```
"Don't Know and/or Refused" response not permitted with other answers

ENTER (B) TO BACKUP

  @
```

Mark One Only   **AW56_HELP1**

```
SHOW FLASHCARD MM
READ ANSWER CATEGORIES IF NECESSARY

If [fill TEMP1] had a problem with which you needed help
(for example, sickness or moving), how much help would you expect
to get from family living nearby?

     (1)  All of the help needed
     (2)  Most of the help needed
     (3)  Very little of the help needed
     (4)  No help

        @
```

Mark One Only   **AW57_HELP2**

```
SHOW FLASHCARD MM
READ ANSWER CATEGORIES IF NECESSARY

If [fill TEMP1] had a problem with which you needed help

How much help would you expect to get from friends?

    (1)  All of the help needed
    (2)  Most of the help needed
    (3)  Very little of the help needed
    (4)  No help

      @
```

Mark One Only   **AW58_HELP3**

```
SHOW FLASHCARD MM

If [fill TEMP1] had a problem with which you needed help

How much help would you expect to get from other people in the
community besides family and friends, such as a social agency
or a church?

READ ANSWER CATEGORIES IF NECESSARY

    (1)  All of the help needed
    (2)  Most of the help needed
    (3)  Very little of the help needed
    (4)  No help

      @
```

Mark One Only   **AW59_FOOD1**

```
SHOW FLASHCARD NN

Getting enough food can also be a problem for some people.  Which
of these statements best describes the food eaten in your household
in the last four months:

READ ANSWER CATEGORIES IF NECESSARY

    (1)  Enough of the kinds of food we want
    (2)  Enough but not always the kinds of food we want to eat
    (3)  Sometimes not enough to eat
    (4)  Often not enough to eat

      @
```

Multiple Entry   **AW60_FOOD2**

```
ENTER ALL THAT APPLY
ENTER (N) FOR NO MORE

In which of the last four months did [fill TEMP2]
NOT have enough to eat?

    [fill AW60_1:b]  (1)  4 mos. ago [fill month1]
    [fill AW60_2:b]  (2)  3 mos. ago [fill month2]
    [fill AW60_3:b]  (3)  2 mos. ago [fill month3]
    [fill AW60_4:b]  (4)  last month [fill month4]
    [fill AW60_5:b]  (5)  current month [fill month5]

      @1
```

Enter Text
AW60_ERR

"Don't Know and/or Refused" response not permitted with other answers

ENTER (B) TO BACKUP

@

Mark One Only
AW61_FOOD3

I'm going to read you some statements that people have made
about their food situation. For these statements, please
tell me whether it was OFTEN TRUE, SOMETIMES TRUE, or NEVER
TRUE for [fill TEMP2] in the last four months.

"The food that [fill TEMP3] bought just didn't last and
[fill TEMP3] didn't have money to get more."

Was that often, sometimes or never true for [fill TEMP4]
in the last four months?

    (1) Often true
    (2) Sometimes true
    (3) Never true

      @

Mark One Only
AW62_FOOD4

The next statement is: "[fill TEMP3] couldn't afford to eat
balanced meals."

Was that often, sometimes or never true for [fill TEMP4]
in the last four months?

    (1) Often true
    (2) Sometimes true
    (3) Never true

      @

Mark One Only
AW63_FOOD5

The next statement is: "[fill TEMP1] not eating enough
because [fill TEMP3] couldn't afford enough food."

Was that often, sometimes or never true for [fill TEMP2] in
the last four months?

    (1) Often true
    (2) Sometimes true
    (3) Never true

      @

Mark One Only

AW64_FOOD6

```
The next questions refer to adults in the household.

In the past four months did [fill TEMP1]
ever cut the size of your meals or skip meals because there
wasn't enough money for food?

    (1)  Yes
    (2)  No

     @
```

Mark One Only

AW65_FOOD7

```
In the past four months, did [fill TEMP1] ever eat less than
you felt you should because there wasn't enough money to
buy food?

    (1)  Yes
    (2)  No

     @
```

Mark One Only

AW66_FOOD8

```
In the past four months, did [fill TEMP1] ever not eat for a
whole day because there wasn't enough money for food?

    (1)  Yes
    (2)  No

     @
```

Items Booklet Index for

Alphabetical index for the Items Booklet

C

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

(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)

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(9114)   154   "Receipt of Food Stamps by Longitudinal Households and Individuals in the SIPP,"
N. R. BURSTEIN (Abt Associates Inc.)

(9115)   155   "Within-PSU Sort and Stratification Research to Improve Survey Efficiency,"
M. GORSAK, K. MANSUR, D. FENSTERMAKER and R. PETRONI (Census Bureau)

(9116)   156   "Marital Separation and the Economic Well-Being of Children and Their Absent
Fathers," S. M. BIANCHI (Census Bureau)

(9117)   157   "Rationale for a SIPP-Based Microsimulation Model of SSI and OASDI," B. WIXON and
D. R. VAUGHAN (Social Security Administration)

(9118)   158   "Implementing an SSI Model Using the Survey of Income and Program Participation,"
D. R. VAUGHAN and B. WIXON (Social Security Administration)

(9119)   159   "Local Labor Markets and Local Area Effects on Welfare Duration: Evidence from
SIPP," J. FITZGERALD (Census Bureau) X. ZUO (Dowdoin College and Shanghai
Academy of Social Science)

(9120)   160   "Oversampling the Low-Income Population in the Survey of Income and Program
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(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
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(9201)   162   "Changes in Parent-Child Coresidence in Later Life," A. SPEARE, JR. (Census
Bureau/Brown University) and R. AVERY (Brown University)

(9202)   163   "Who Helps Whom in Older Parent-Child Families," A. SPEARE, JR. (Population
Studies and Training Center) R. AVERY (Brown University)

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(9204)   165   "Pretest Results of an Alternative Measurement Design for the Survey of Income and
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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
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and R. J. PETRONI (Census Bureau)

(9207)   168   "A Statistical Profile of At-Risk Children in the United States," C. WINQUIST NORD and
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(9208)   169   "Social Security Earnings of Wives Relative to Their Husbands: A Cohort Analysis,"
H. M. IAMS (Social Security Administration)

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(9209)	170	"Private Health Insurance and the Utilization of Medical Care by the Elderly," V. WILCOX-GOK and J. RUBIN
(9210)	171	"Analyzing Spells of Program Participation in the SIPP," G. KALTON, D. P. MILLER, AND J. LEPKOWSKI
(9211)	172	"Time in Panel Effects in the SIPP," G. KALTON, J. M. LEPKOWSI, S. G. PENNELL, D. P. MILLER AND E. LUIS.
(9301)	173	"Multiple Program Use in a Dynamic Context: Data from the SIPP," R. M. BLANK (Northwestern University) and P. RUGGLES (The Urban Institute)
(9302)	174	"A Comparative Analysis of the Labor Force Activities of Ethnic Populations," F. D. WILSON (University of Wisconsin-Madison ASA/NSF/Census Fellow) and L. L. WU (University of Wisconsin-Madison)
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(9314)	186	"Cross-Sectional Imputation and Longitudinal Editing Procedures in the Survey of Income and Program Participation," S. G. PENNELL (The University of Michigan)

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(9404)   192   "Mover Nonresponse Adjustment Research for the Survey of Income and Program Participation," T. M. ALLEN and R. J. PETRONI

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(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)

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(9605)   216   "Compensating for Missing Wave Data in the Survey of Income and Program Participation," T. R. WILLIAMS and L. BAILEY (Census Bureau)

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(9610)   221   "An Evaluation and Analysis of Reservation Wage Data from SIPP," P. RYSCAVAGE (Census Bureau)

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(9611)	222	"Program Participation and Attrition: The Empirical Evidence," J. TIN (Census Bureau)
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	225	"Changing Social Security Benefits to Reflect Child Care Years: A Policy Proposal Whose Time Has Passed," H. M. IAMS and S. SANDELL
	226	"Comparing Certain Effects of Redesign on Data from the Survey of Income and Program Participation," E. C. HOCK and F. WINTERS
	227	"The Structure and Consequences of Eligibility Rules for a Social Program: A Study of the Job Training Partnership Act (JTPA)," T. J. DEVINE and J. J. HECKMAN
	228	"Developing Extended Measures of Well-Being: Minimum Income and Subjective Income Assessments," R. KOMINSKI and K. SHORT
	229	"Surveys-On-Call: On-Line Access to Survey Data," S. FURUKAWA and E. LAMAS
	230	"SIPP Quality Profile, 1998," G. KALTON (3rd Edition, Westat)
	231	"Preliminary Estimates on Caregiving from Wave 7 of the 1996 Survey of Income and Program Participation," J. M. MCNEIL
	232	"The Survey of Income and Program Participation - Recent History and Future Developments," D.WEINBERG
	233	"The Survey of Income and Program Participation - The Wealth of U.S. Families: Analysis of Recent Census Data," J. M. ANDERSON
	234	"The Survey of Income and Program Participation (SIPP) Methods Panel Improving Income Measurement," PAT DOYLE, BETSY MARTIN, and JEFF MOORE
	235	"Social Security Benefit Reporting in the Survey of Income and Program Participation and in Social Security Administration Records," JANICE A. OLSON
	236	"Food Stamp Receipt: Those Who Left Versus Those Who Stayed in a Time of Welfare Reform," JOHN J. HISNANICK, and KATHRINE G. WALKER
	237	"Home Equity, Wealth, and Financial Assets of U.S. Households in 1995," JOSEPH M. ANDERSON
	238	"The Assessment of Survey of Income and Program Participation (SIPP) Benefit Data Using Longitudinal Administrative Records," MINH HUYNH, KALMAN RUPP, and JAMES SEARS
	239	"Type of OASDI Benefit and Year of Death based on an Exact Match to Social Security Administration Benefit Records, 1990 and 1991 Panels of the Survey of Income and Program Participation (SIPP): Description of the Development of the Data for Public Release and a Preliminary Evaluation of Data Quality," DENTON R. VAUGHAN

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240   "Using the Survey of Income and Program Participation for Policy Analysis," DANIEL H. WEINBERG

241   "AAPOR Roundtable: Improving Income Measurement," PAT DOYLE

242   "Longitudinal Attrition in Survey of Income and Program Participation (SIPP) and Survey of Program Dynamics (SPD)," DENTON VAUGHAN

243   "People with Health Insurance: A Comparison of Estimates from Two Surveys," SHAILESH BHANDARI

244   "Assessing the Effect of Allocated Data on the Estimated Value of Total Household Income in the Survey of Income and Program Participation (SIPP)," PATRICIA J. FISHER (Census Bureau)

245   "The Low-Income Dynamics and Persistent Poverty of U.S. Families," JOHN J. HISNANICK (Census Bureau)

246   "An Analysis of the Characteristics of Multiple Program Participation Using the Survey of Income and Program Participation (SIPP)," KANIN L. REESE (Census Bureau)

247   "Factors that Facilitated and Inhibited Job-holding Among Female AFDC/TANF Recipients in 1996," DENTON R. VAUGHAN

APPENDIX C

User Notes

This section is reserved for any information relevant to the SIPP, *2004 Panel Wave 5 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.