

**National Beneficiary Survey  
Round 4**

**Public Use File Codebook**

Final Report

February 22, 2012

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Debra Wright  
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**MATHEMATICA**  
Policy Research

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## I. CODEBOOK OVERVIEW

### A. Overview of the National Beneficiary Survey

#### 1. Purpose of the Survey

As part of an evaluation of the Ticket to Work and Self-Sufficiency Program (TTW), Mathematica Policy Research (Mathematica) conducted Round 4 of the National Beneficiary Survey (NBS) in 2010. The survey, sponsored by the Social Security Administration's (SSA) Office of Retirement and Disability Policy, collected data from a national sample of SSA disability beneficiaries (hereafter referred to as the Representative Beneficiary Sample) and a sample of TTW participants (hereafter referred to as the Ticket Participant Sample).

A voluntary employment program for people with disabilities, TTW was authorized by the Ticket to Work and Work Incentives Improvement Act of 1999 (TTWIIA). The legislation was designed to create market-driven services to help disability beneficiaries become economically self-sufficient. Under the program, SSA provides beneficiaries with a "Ticket," or a coupon, that they may use to obtain employment support services, including vocational rehabilitation, from an approved provider of the beneficiary's choice (called Employment Networks or ENs).<sup>1</sup>

The NBS is one of several components of an evaluation to assess the impact of TTW relative to the current system—the SSA Vocational Rehabilitation Reimbursement Program, which has been in place since 1981. The evaluation includes a process analysis, as well as an impact and a participation analysis. Along with the NBS, the data sources include SSA administrative records and interviews with program stakeholders. The NBS collects data needed for the TTW evaluation that are not available from SSA administrative data or other sources.

#### 2. Data Collection Overview

Mathematica collected data for the NBS using computer-assisted telephone interviewing (CATI), along with computer-assisted personal interviewing (CAPI) followups of CATI nonrespondents and of those who preferred or needed an in-person interview to accommodate their disabilities. Round 4 (CATI) data collection for both the Representative Beneficiary and Ticket Participant samples began in April 2010. In August 2010, Mathematica began conducting in-person interviews with beneficiaries who did not respond to the CATI interview as well as with beneficiaries who refused to be interviewed, who could not be contacted by telephone, or who requested an in-person interview. Data collection ended in December 2010. The survey instrument was identical in each mode. When possible, Mathematica attempted to interview the sample person. If the sample person was unable to complete either a telephone or in-person interview because of his or her disability, Mathematica sought a proxy respondent. The questionnaire was available in Spanish to promote responses among Hispanic populations. For languages other than English or Spanish, interpreters worked with interviewers to conduct the interviews. Mathematica offered several other accommodations for those with hearing and/or speech impairments, including teletypewriter (TTY), Telecommunications Relay Service (TRS), amplifiers, and instant messaging technology.

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<sup>1</sup> For more information on the Ticket to Work Program, see Thornton et al. (2004).

The NBS Round 4 sample comprised 3,683 cases selected for the Representative Beneficiary Sample and 4,334 cases selected for the Ticket Participant Sample (for a total of 8,017 cases). Mathematica completed 2,298 interviews with individuals in the Representative Beneficiary Sample and 2,780 interviews with individuals in the Ticket Participant Sample, for a total of 5,708 completed interviews. An additional 222 beneficiaries and 77 Ticket participants were deemed ineligible for the survey.<sup>2</sup> Across both samples, 3,936 cases were completed by CATI and 1,142 by CAPI. Proxy interviews were completed for 998 sample members. In 152 cases, the sample member was unable to participate, and a proxy could not be identified. The weighted response rates for the Representative Beneficiary Sample and the Ticket Participant Sample were 72.8 and 71.4 percent, respectively. More information about sample selection and sampling weights is available in Grau et al. (2012).

## B. Overview of the Sample Design

SSA implemented the TTW program in three phases over three years, with each phase corresponding to about one-third of the states. The initial NBS survey design called for four national cross-sectional surveys (called “rounds”) of Ticket-eligible SSA disability beneficiaries—one each in 2003, 2004, 2005, and 2006—and cross-sectional surveys of Ticket participants in each of three groups of states (Phase 1, Phase 2, and Phase 3 states)—defined by year of program implementation (Bethel and Stapleton 2002).<sup>3</sup> In addition, the design called for the first TTW participant cohort in each group of Ticket roll-out states to be followed longitudinally until 2006. The design subsequently underwent revision to accommodate Phase 1 data collection starting in 2004 rather than in 2003. In addition, Round 4 was postponed until 2010 to address the experiences of TTW participants under the new TTW regulations that took effect in July 2008. In Table 1, we provide the original planned sample sizes for all rounds of data collection.

Under the initial design, the Round 4 surveys were to concentrate largely on following the Ticket Participant Sample interviewed in earlier rounds and on interviewing new Ticket participants in Phase 3 states. The cross-sectional Representative Beneficiary Sample in Round 4 was to be substantially smaller than the cross-sections in earlier rounds. However, changes in the Federal regulations that substantially altered the TTW program made it less meaningful to track the long-term experiences of beneficiaries who participated in the program under the old regulations. As a result, Ticket participants from previous rounds were not re-interviewed in Round 4 as part of the

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<sup>2</sup> Ineligible sample members include those who were deceased, incarcerated, no longer living in the continental United States, and those whose benefit status was pending. For the Ticket Participant Sample, ineligibles also included sample members who left the program after the completion of sampling

<sup>3</sup> The Ticket to Work program, implemented in 2002, was phased in nationwide over three years. In 2002, the first year of the program, SSA distributed Tickets in 13 Phase 1 states: Arizona, Colorado, Delaware, Florida, Illinois, Iowa, Massachusetts, New York, Oklahoma, Oregon, South Carolina, Vermont, and Wisconsin. In the Phase 2 roll-out, from November 2002 through September 2003, SSA distributed Tickets in 20 Phase 2 states and the District of Columbia: Alaska, Arkansas, Connecticut, Georgia, Indiana, Kansas, Kentucky, Louisiana, Michigan, Mississippi, Missouri, Montana, Nevada, New Hampshire, New Jersey, New Mexico, North Dakota, South Dakota, Tennessee, and Virginia. The Phase 3 roll-out ran from November 2003 through September 2004; SSA distributed Tickets in the remaining 17 Phase 3 states: Alabama, California, Hawaii, Idaho, Maine, Maryland, Minnesota, Nebraska, North Carolina, Ohio, Pennsylvania, Rhode Island, Texas, Utah, Washington, West Virginia, and Wyoming as well as in American Samoa, Guam, the Northern Mariana Islands, Puerto Rico, and the Virgin Islands.

longitudinal sample and the sample design underwent revision to include a larger cross-section sample of beneficiaries and a representative cross-sectional Ticket Participant Sample.

**Table 1. National Beneficiary and TTW Participant Sample Sizes—Initial Design**

Sample <sup>a</sup>		Year 1	Year 2	Year 3	Year 4	All Years <sup>c</sup>
National Beneficiary Samples		7,200	4,800	2,400	1,500	15,900
Longitudinal TTW Participant Samples	Phase 1 Cohorts (1) <sup>b</sup>	1,000	922	850	784	3,556
	(2)		1,000			1,000
	Phase 2 Cohorts (1)		1,000	922	850	2,772
	(2)			1,000		1,000
	Phase 3 Cohorts (1)			1,000	922	1,922
	(2)				1,000	1,000
	Total	1,000	2,922	3,772	3,556	11,250
Total Sample Size		8,200	7,722	6,172	5,056	27,150

Source: NBS Sample Design Report (Bethel and Stapleton 2002).

<sup>a</sup>Sample sizes refer to number of completed interviews

<sup>b</sup>(1) = TTW participant longitudinal sample; (2) = TTW participant cross-sectional supplement

<sup>c</sup>This column is a tabulation of the number of interviews, not the number of sample members. Longitudinal cases may be included several times in these counts, depending on the number of completed interviews for the sample member in question.

In Rounds 1 through 3, we stratified Ticket participants by the implementation phase of their state of residence and, within each phase, according to the reimbursement system under which their Ticket provider received payments: the traditional cost reimbursement (CR) program, the milestone-outcome payment system, or the outcome-only payment system.<sup>4</sup> In the fourth round, it was no longer necessary to stratify by implementation phase since the TTW program was up and running in all areas. In Rounds 1 through 3, many of the Ticket participants sampled as having a Ticket assigned to a milestone-outcome or outcomes-only provider were signed up with State Vocational Rehabilitation Agencies (SVRA) rather than with ENs. Thus, the first three rounds overrepresented participants signed up with SVRAs. To compensate, in Round 4, we stratified the participant sample by the following provider and payment types: (1) participants with Tickets assigned to SVRAs receiving payments under the traditional CR payment system (referred to in this report as “traditional SVRA”) and (2) participants with Tickets assigned to ENs or SVRAs functioning as ENs under the TTW program (referred to in this report as “non-SVRA ENs” and “SVRA ENs”). Participants who assigned their Ticket to an EN were oversampled. Because the number of tickets assigned to the SVRA ENs and Non-SVRA ENs was low among Ticket participants, we selected both a clustered and unclustered sample of participants for each provider type. The sample of

<sup>4</sup> ENs may choose to be paid under the traditional payment system or under one of two other payment systems developed specifically for the Ticket program: (1) an outcome-only payment system or (2) a milestone-outcome payment system. Under both systems, SSA makes up to 60 monthly payments to the EN for each assigned beneficiary who does not receive SSDI or SSI payments because of work or earnings. Under the milestone-outcome payment system, SSA pays smaller monthly payments in the event that the beneficiary leaves cash benefits, but it will also pay the EN for up to four milestones achieved by a beneficiary.

participants using the traditional payment type was limited to a clustered sample. For the Ticket Participant Sample, the target population included beneficiaries who had used the Ticket at least once on January 1, 2009 or between January 1, 2009 and October 2, 2009. The target number of completed interviews for participants at Round 4 was 3,000 overall, with a target of approximately 750 interviews each for traditional SVRAs and SVRA ENs and 1,500 interviews for non-SVRA ENs.

The target population in Round 4 for both the Representative Beneficiary and Ticket Participant Samples consisted of SSI and/or SSDI beneficiaries between the ages of 18 and 65. For the Representative Beneficiary Sample, the target population included beneficiaries in all 50 states and the District of Columbia who were in an active pay status as of June 30, 2009.<sup>5</sup> As in prior rounds, we stratified the cross-sectional Representative Beneficiary Sample by four age-based strata: 18- to 29-year-olds, 30- to 39-year-olds, 40- to 49-year-olds, and 50-year-olds and older. To ensure a sufficient number of persons seeking work, beneficiaries in the first three cohorts were oversampled (18- to 49-year-olds). The target number of completed interviews for Round 4 was 667 beneficiaries in each of the three younger age groups (18 to 29 years, 30 to 39 years, and 40 to 49 years). For those 50 years and older, the target number of completed interviews totaled 400 beneficiaries. Table 2 summarizes the actual sample sizes and number of completed interviews for both samples under the revised design.

**Table 2. NBS Round 4 Actual Sample Sizes, Target Completes, and Completes—Implemented Design**

Sampling Strata	Sample Size	Target Completed Interviews	Actual Completed Interviews
Representative Beneficiary Sample	3,683	2,400	2,298
18- to 29-years-old	1,029	666	634
30- to 39-years-old	1,032	666	625
40- to 49-years-old	1,019	666	643
50 or more	603	402	396
Ticket Participant Sample	4,334	3,000	2,780
Employment Networks	3,251	2,250	2,030
Non-SVRA providers	2,157	1,500	1,352
SVRA providers	1,094	750	678
Traditional SVRA	1,083	750	750
Total Sample Size	8,017	5,400	5,078

Source: NBS, Round 4.

For all survey rounds, the NBS used a multistage sampling design with a supplemental single-stage sample for some Ticket participant populations. For the multistage design, data from SSA on the counts of eligible beneficiaries in each county formed the primary sampling units (PSU), which consisted of one or more counties. The same PSUs were used for all four rounds, with the selection

<sup>5</sup> Beneficiaries in the Representative Beneficiary sample with selected non-payment status codes were included only if the denial variable was blank. However, based on our experience in prior rounds, we received an updated data extraction after sampling and prior to fielding to identify beneficiaries who may have been in a "holding" status at the time of sample selection, but who had subsequently been denied benefits. These cases were coded as ineligible prior to fielding. Due to time constraints, this extraction was limited to SSI files at Round 4. Hence, the payment-type distribution among ineligible cases contains more SSI-only cases and fewer SSDI-only cases than would be expected if the ineligible cases were like the rest of the population. Individuals in the TTW Participant sample were not evaluated based on pay status since they were determined to be "Ticket eligible" by SSA.



of PSUs occurring in Round 1. The sampling design section of the User's Guide (Wright et al. 2012) details the selection of PSUs.

## C. The NBS Questionnaire

The NBS collects data on a wide range of topics, including employment, disability, experience with SSA programs, employment services used in the past year, health and functional status, health insurance, income and other assistance, and sociodemographic information. The survey items were developed and initially pre-tested as part of a separate contract held by Westat. Mathematica subsequently made revisions to the survey items to prepare the instrument for CATI/CAPI programming and then added minor wording changes in response to pre-testing results. Minor revisions made in Round 4 accommodated changes to the sample design and captured changes to the TTW program. More information about the questionnaire is available in the Round 4 User's Guide (Wright et al. 2012). The survey instrument is available from Mathematica on request.

The questionnaire is divided into 13 sections, labeled A through M, which serve the following purposes:

**Section A - Screener.** This section confirms that the interviewer has contacted the correct sample person and has verified that the sample person is still eligible for the survey. The interviewer also administers a cognitive assessment in this section to ensure that respondents are capable of completing the interview. Because they are used for survey administration purposes only, items from section A are not included on the public use file.

**Section B - Disability and Current Work Status.** This section collects information on the beneficiary's limiting physical or mental condition(s) and current employment status. If the beneficiary is not currently employed, the section explores reasons for not working. It also asks questions to determine the job characteristics that are important to beneficiaries and collects information about work-related goals and expectations.

**Section C - Current Employment.** This section collects detailed information about the beneficiary's current job(s). Respondents address type of work performed, type of employer, hours worked, benefits offered, and wages earned. Section C also asks about work-related accommodations—those received as well as those needed but not received. Other questions solicit information about job satisfaction.

**Section D - Jobs/Other Jobs During 2009.** This section collects information about employment during the 2009 calendar year, including type(s) of employer(s), hours worked, wages earned, and reasons for leaving employment, if applicable. Other questions ask whether beneficiaries worked or earned less than they could have (and, if so, why) and collect information about experiences related to Social Security benefit adjustments due to work.

**Section E - Awareness of SSA Work Incentive Programs and Ticket to Work.** This section asks questions to assess whether the beneficiary is aware of or is participating in SSA work incentive programs and services. For the TTW program, we collected information on how beneficiaries learned about the program and the names and dates they signed up with their current service providers.

**Section F - Ticket Non-Participants in 2009.** This section pertains to beneficiaries who do not participate in the TTW program and collects data on reasons for nonparticipation. It asks

whether the beneficiary has attempted to learn about employment opportunities (including TTW), and any problems with Employment Networks or other employment agencies.

**Section G - Employment-Related Services and Supports Used in 2009.** Questions in this section ask beneficiaries about their use of employment-related services in calendar year 2009, including types of services received, types of providers used, length of service receipt, how the services were paid for, and reasons for and satisfaction with services. Other questions ask about sources of information about services and the nature of any services needed but not received.

**Section H - Ticket Participants in 2009.** This section asks 2009 Ticket participants about their program experiences, including their decision to participate in the Ticket program, the types of information they used to select their current service providers, development of their individual work plan (IWP), and any problems with services provided by an Employment Network. The section includes a series of questions about how problems with ENs were resolved and overall satisfaction with the TTW program.

**Section I - Health and Functional Status.** This section asks about the beneficiary's health status and daily functioning, including the need for special equipment or assistive devices. It asks for information about general health status (via the SF-8<sup>TM6</sup> scale), difficulties with Activities of Daily Living (ADLs) and Instrumental Activities of Daily Living (IADLs), functional limitations, substance abuse/dependence, and treatment for mental health conditions.

**Section J - Health Insurance.** Questions in this section collect information about the beneficiary's sources of health insurance, both at the time of interview and during calendar year 2009.

**Section K - Income and Other Assistance.** Questions in this section ask about sources of income, including income received from earnings, Social Security, workers' compensation, and other government programs and sources.

**Section L - Sociodemographic Information.** This section collects basic demographic information about the beneficiary, such as race, ethnicity, education, parental education, marital status, living arrangements, and household income.

**Section M - Closing Information and Observations.** This section collects address information for the sample person so that the \$10 incentive check may be mailed. The interviewer also records the reasons that a proxy or assistance was required, if appropriate, and documents special circumstances.

## D. NBS Public Use File

This codebook describes the content and format of the NBS public use representative beneficiary data file. The public use file contains 2,298 records and 575 variables. A restricted use file is available to users approved by SSA for use on specific research projects. The public use file presents the same survey results, but offers less accessibility to confidential information. Because of its more widespread availability, the public use file has undergone extensive masking and has fewer

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<sup>6</sup> SF-8<sup>TM</sup> is a trademark of QualityMetric, Inc.

available variables than the restricted use file. Even with the variables masked, however, the NBS public use file offers a wide variety of pertinent variables and topics for the general public to use.

Using SSA's Disclosure Checklist for the Public Release of Data, we developed encryption/masking algorithms that would maximize the analytic value of the data while maintaining acceptable confidentiality for the program participants. This file has been approved for release by the Disclosure Review Board.

## 1. Variable Exclusion

To minimize the likelihood of indirect identification of a sample member, we deleted variables that could identify residents of smaller geographic areas or sample members with rare attributes (outliers). We paid particular attention to variables associated with fewer than 100 sample members distinguished by a given characteristic (small cell sizes). We also simplified the file by dropping variables with little analytic value, including survey administration variables, source variables with corresponding imputed versions, imputation flags, source variables summarized in a constructed variable, and constructed variables not yet used in Round 1, 2, or 3 analyses. In addition, we dropped data elements with quality problems that would reduce the elements' analytic value. We also dropped SSA administrative data appended to the restricted use file; in their place, we masked certain key administrative variables and added them to the file as new constructs.

## 2. Masking and the Construction of New Variables

We assessed the remaining variables for their confidentiality disclosure risk. When survey questions identified relatively rare populations, we constructed a new variable to combine small groups into larger groups. For many variables that posed a potential risk, constructed variables summarizing the information already existed on the file. When constructed variables did not exist, Mathematica prepared masking algorithms that maximized their analytic value while maintaining acceptable confidentiality for the program participants. Masking algorithms included top and bottom coding of continuous variables, collapsing continuous variables into categories, and combining responses for categorical variables. We assigned these public use file constructs the same variable name as the source variable and ended the constructs with PUB to indicate their creation for the public use data file. Descriptions of the specific re-codes and construct specifications for each variable are also in the codebook.

## E. File Content and Technical Specifications

The NBS Round 4 public use file contains 2,298 records and 575 variables. Variables are positioned on the file in the following order:

**Survey administration variables.** These variables are related to survey administration, including respondent type identifiers and other variables associated with conduct of the survey.

**Sampling variables and weights.** These variables include administrative variables used for sampling purposes and administrative data that provide additional descriptive information about the sample.

**Variables from Sections A through M of the NBS questionnaire.** These variables are ordered within each section by related questionnaire item number. Constructed variables created from source variables within a section are ordered at the end of each section.

**SSA administrative data.** These variables include a select set of data from SSA administrative records to enhance analyses of Ticket to Work participants.

The public use file is available in a SAS “sas7bdat” format database and has the following technical specifications:

Data set name: NBSR4PUF.sas7bdat  
Number of observations: 2,298  
Number of variables: 575  
Date last created: October 13, 2011

## F. Codebook Documentation

To aid the user, this codebook provides extensive documentation for each variable on the file including:

- **Variable Name.** The variable name as it appears in the data file
- **Question Number.** Hardcopy question corresponding to the variable
- **Label.** Variable label (a brief description of the variable)
- **Question Universe.** Indicates which respondents were eligible to be asked the question
- **N.** Total number of observations on the data file
- **Question Text.** The text of the question as it appears on the survey instrument (English only)
- **User Notes.** Provides additional information to the user regarding the variable
- **Construct Specs.** Provides specifications used to create the constructed variables
- **Eligible.** The number of cases eligible to receive the item
- **Width.** Width of data associated with the variable
- **Type.** The type of data (numerical or an character)
- **Format.** SAS format assigned for value labels

Additionally, we display frequencies for all categorical variables and means for continuous variables. For ease of use, frequencies are suppressed when the frequency display would continue on more than one page (for example linkid and date of birth).

For items where a frequency distribution is displayed, frequency counts, numeric values and their labels, and row percentages and cumulative percentages are displayed. For items where a mean is displayed, minimum and maximum values, standard deviation, median, missing (the number of cases with missing data for the item), and baseN (the number of cases with data for the item) are also displayed.

The data user should refer to the National Beneficiary Survey Round 4: User's Guide for Restricted and Public Use Files (Wright et al. 2012) for information about study methodology, file and variable construction, and use of sampling weights.

## G. NBS Data Documentation Reports

The following publically available reports are available from SSA on their website (<http://www.socialsecurity.gov/disabilityresearch/publicusefiles.html>):

- **User's Guide for Restricted- and Public-Use Data Files** (Wright et al. 2012). This report provides users with information about the restricted- and public-use data files, including construction of the files; weight specification and variance estimation; masking procedures employed in the creation of the Public-Use File; and a detailed overview of the questionnaire design, sampling, and NBS data collection. The report provides information covered in the two reports mentioned above, including procedures for data editing, coding of open-ended responses, and variable construction, and a description of the imputation and weighting procedures and development of standard errors for the survey. In addition, this report contains an appendix addressing Total Survey Error (TSE) and the NBS.
- **NBS Public-Use File Codebook** (current report). This codebook provides extensive documentation for each variable in the file, including variable name, label, position, variable type and format, question universe, question text, number of cases eligible to receive each item, constructed variable specifications, and user notes for variables on the public-use file. The codebook also includes frequency distributions and means as appropriate.
- **NBS Questionnaire** (Wright et al. 2012). This document contains all items on the Round 4 NBS and includes documentation of skip patterns, question universe specifications, text fills, interviewer directives, and consistency and range checks.
- **Editing, Coding, Imputation, and Weighting Report** (Grau et al. 2012). This report summarizes the editing, coding, imputation, and weighting procedures as well as the development of standard errors for Round 4 of the NBS. It includes an overview of the variable naming, coding, and construction conventions used in the data files and accompanying codebooks; describes how the sampling weights were computed to the final post-stratified analysis weights for both the Representative Beneficiary Sample and Ticket Participant Sample (and describes the procedures for combining the samples); outlines the procedures used to impute missing responses; and discusses procedures that should be used to estimate sampling variances for the NBS.
- **Cleaning and Identification of Data Problems Report** (Barrett et al. 2012). This report describes the data processing procedures performed for Round 4 of the NBS. It outlines the data coding and cleaning procedures and describes data problems, their origins, and the corrections implemented to create the final data file. The report describes data issues by sections of the interview and concludes with a summary of types of problems encountered and general recommendations.
- **NBS Nonresponse Bias Analysis** (Grau et al. 2012). The purpose of this report is to determine if the nonresponse adjustments applied to the sampling weights of the Round 4 NBS appropriately account for differences between respondents and nonrespondents, or if the potential for nonresponse bias still exists.

The following restricted use reports are available from SSA through a formal agreement:

- **NBS Restricted-Access Codebook** (Rall et al. 2012). This codebook provide extensive documentation for each variable in the file, including variable name, label, position, variable type and format, question universe, question text, number of cases eligible to receive each item, constructed variable specifications, and user notes for variables on the restricted-access file. The codebook also includes frequency distributions and means as appropriate.

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## INDEX OF NBS PUBLIC USE FILE VARIABLES IN POSITION ORDER

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R4_I38_I	Able to Use Hands or Fingers At All, Imputed	488 .....	488
R4_I39_I	Difficulty Reaching Over Head, Imputed	489 .....	489
R4_I4	How Much Bodily Pain in Past 4 Weeks	460 .....	460
R4_I40_I	Able to Reach Over Head At All, Imputed	490 .....	490
R4_I41_I	Difficulty Standing, Imputed	491 .....	491
R4_I42_I	Able to Stand At All, Imputed	492 .....	492
R4_I43_I	Difficulty Stooping, Imputed	493 .....	493

Variable Name	Variable Label	Variable Number	Page
R4_I44_I	Able to Stoop At All, Imputed	494 .....	494
R4_I45_I	Difficulty Getting Around Inside Home, Imputed	495 .....	495
R4_I46_I	Need Help To Get Around Inside Home, Imputed	496 .....	496
R4_I47_I	Difficulty Getting Around Outside Home, Imputed	497 .....	497
R4_I48_I	Need Help To Get Around Outside Home, Imputed	498 .....	498
R4_I49_I	Difficulty Getting Into/Out of Bed, Imputed	499 .....	499
R4_I5	How Much Energy Had During Past 4 Weeks	461 .....	461
R4_I50_I	Need Help Getting Into/Out of Bed, Imputed	500 .....	500
R4_I51_I	Difficulty Bathing or Dressing, Imputed	501 .....	501
R4_I52_I	Need Help To Bath or Dress, Imputed	502 .....	502
R4_I53_I	Difficulty Shopping, Imputed	503 .....	503
R4_I54_I	Need Help to Shop, Imputed	504 .....	504
R4_I55_I	Difficulty Preparing Own Meals, Imputed	505 .....	505
R4_I56_I	Need Help to Prepare Meals, Imputed	506 .....	506
R4_I57_I	Difficulty Eating, Imputed	507 .....	507
R4_I58_I	Need Help To Eat, Imputed	508 .....	508
R4_I59_I	Trouble Concentrating, Imputed	509 .....	509
R4_I6	How Much Phy/Emot Prob Limit Social Activities	462 .....	462
R4_I60_I	Trouble Coping with Stress, Imputed	510 .....	510
R4_I61_I	Trouble getting Along With People, Imputed	511 .....	511
R4_I7	How Much Bothered by Emot Probs in Past 4 Weeks	463 .....	463
R4_I8	How Much Emot Probs Keep From Work	464 .....	464
R4_I9_I	Rate Health in General Now, Imputed	465 .....	465
R4_INCSOURCE1_PUB	Recvd Inc from Priv Dis, Work Comp, or Unemploy Last Month (Public)	532 .....	532
R4_INCSOURCE2_PUB	Recvd Inc from Vet Ben or Public Assis Last Month (Public)	533 .....	533
R4_INCSOURCE3_PUB	Recvd Inc from Priv Pension Last Month (Public)	534 .....	534

Variable Name	Variable Label	Variable Number	Page
R4_INCSOURCE4_PUB	Recvd Inc from Other on Reg or Non-Reg Basis Last Month (Public)	535 .....	535
R4_INCSOURCE5_PUB	Recvd Inc from Food Stamps Last Month (Public)	536 .....	536
R4_INCSOURCE6_PUB	Recvd Housing, Energy, Food, or Other Gov Assis Last Month (Public)	537 .....	537
R4_INCSOURCE7_PUB	Recvd Inc From Social Security Last Month (Public)	538 .....	538
R4_J10	Covered by a Health Insurance in 2009	517 .....	517
R4_J11_1	Had Medicaid in 2009	518 .....	518
R4_J11_10_PUB	Had other health coverage in 2009 (Public)	523 .....	523
R4_J11_2	Had Medicare in 2009	519 .....	519
R4_J11_7	Had Private Insur Thru Employer in 2009	520 .....	520
R4_J11_8	Had Private Insur Thru Spouse/Partner/Parent in 2009	521 .....	521
R4_J11_9	Had Insurance Paid by SP/Family in 2009	522 .....	522
R4_J8	No Current Health Insurance	516 .....	516
R4_L11_I_PUB	Living Situation (Public)	546 .....	546
R4_L12_PUB	Type of Place Live (Public)	547 .....	547
R4_L15	Live in Place for People With Disabilities	548 .....	548
R4_L24_PUB	Household income in 2009 (Public)	549 .....	549
R4_L3_I_PUB	Highest Year/Grade Finished in School (Public)	542 .....	542
R4_L4_PUB	Highest Year/Grade Finished in School, Father (Public)	543 .....	543
R4_L5_PUB	Highest Year/Grade Finished in School, Mother (Public)	544 .....	544
R4_L8_I_PUB	Marital Status (Public)	545 .....	545
R4_N_BENABSOFEARN_ATINT_PUB	Benefits in the Absence of Earnings at Interview (Public)	566 .....	567
R4_N_BENSTATATINT2	Beneficiary status at Interview, if missing then at samp info used	573 .....	575
R4_N_DEPENLASTMNTN_PUB	Dependent Payment Amount Month Before Interview (Public)	564 .....	565
R4_N_MCARE_ATINT	SSDI Medicare Eligibility Status at time of Interview	567 .....	568
R4_N_MTHSEARLENT_PUB	Months Since Earliest SSI or SSDI Entitlement Date by Time of Interview (Public)	568 .....	569

Variable Name	Variable Label	Variable Number	Page
R4_N_MTHSRECENT_PUB	Months Since Most Recent SSI or SSDI Entitlement Date by Time of Interview (Public)	569 .....	571
R4_N_PIAATINT_PUB	Primary Insurance Amount (PIA) at Interview (Public)	575 .....	577
R4_N_SSDI_ATINT_PUB	Federal SSDI Benefit Paid at Interview (Public)	570 .....	572
R4_N_SSDILASTMNTH_PUB	Federal SSDI Benefit Paid Month Before Interview (Public)	563 .....	564
R4_N_SSDINOMCR_ATINT	SSDI no Medicare at Interview	574 .....	576
R4_N_SSI_ATINT_PUB	State and Federal SSI Benefit Paid month at interview (Public)	571 .....	573
R4_N_SSILASTMNTH_PUB	SSI Benefit Paid Month Before Interview (Public)	562 .....	563
R4_N_TOTSSBEN_ATINT_PUB	Total Benefits at Interview date (Public)	572 .....	574
R4_N_TOTSSBENLASTMNTH_PUB	Total Benefits for the Month Before the Interview Date (Public)	565 .....	566
R4_ORGSAMPINFO_BSTATUS	Sample Benefit Type	6 .....	6
R4_ORGSAMPINFO_SEX	Sample Sex	5 .....	5
R4_WTR4_BEN	r4 beneficiary weight	9 .....	9



## NBS PUBLIC USE FILE CODEBOOK (ROUND 4)

Variable Name: R4\_Caseid\_pub

Variable Number: 1

N: 5078

Width: 8

Type: Num

Label: Caseid (Public)

User Note: Frequency not displayed for this variable.

Eligible: 2298

Variable Name: R4\_C\_Rtype

Variable Number: 2

N: 5078

Width: 8

Type: Num

Format: RTYPE2X

Label: SM or Proxy Interview

User Note: Indicates whether interview conducted by sample person or proxy. Based on M11.

Construct Specs: If M11=1, C\_Rtype=1. If M11=2, C\_Rtype=2.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
1	1=SAMPLE PERSON	4080	80.4	80.4
2	2=PROXY	998	19.7	100.0

Variable Name: R4\_C\_Resptype

Variable Number: 3

N: 5078

Width: 4

Type: Num

Format: RESPTYPE

Label: Assistance Required by SM or Proxy

User Note: Indicates whether the sample person or proxy required assistance from someone else to complete the interview. Based on M12.

Construct Specs: If M12=,0, d , or .L and C\_Rtype=1, C\_Resptype=1. Else, if C\_Rtype=1 and M12=1, C\_Resptype=2. Else if C\_Rtype=2 or M12=.L, then C\_Resptype=3.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
1	1=SM W/O ASSISTANCE	3846	75.7	75.7
2	2=SM W/ ASSISTANCE	234	4.6	80.4
3	3=PROXY	998	19.7	100.0

Variable Name: R4\_c\_IntAge\_Pub

Variable Number: 4

N: 5078

Width: 8

Type: Num

Format: TOP19CD

Label: Age at Interview (Public)

User Note: Grouped by ranges for PUF (18-25, 26-40, 41-55, and 56 and older).

Construct Specs: Based on date of interview minus self-reported date of birth at A68 or A69.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
1	1=Age 18 - 25	777	15.3	15.3
2	2=Age 26 - 40	1597	31.5	46.8
3	3=Age 41 - 55	1887	37.2	83.9
4	4=Age 56 and older	817	16.1	100.0

Variable Name: R4\_ORGSAMPINFO\_SEX

Variable Number: 5

N: 5078

Width: 8

Type: Num

Format: GENDER

Label: Sample Sex

User Note: Sex of Sample member. From SSA administrative records.

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=FEMALE	2476	48.8	48.8
1	1=MALE	2602	51.2	100.0

---

Variable Name: R4\_ORGSAMPINFO\_BSTATUS

Variable Number: 6

N: 5078

Width: 8

Type: Num

Format: BSTATUS

Label: Sample Benefit Type

User Note: Indicates whether sample member receives SSI, SSDI, or both SSI and SSDI. From SSA administrative data.

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
1	1=SSI ONLY BENEFITS	1600	31.5	31.5
2	2=SSDI ONLY BENEFITS	2266	44.6	76.1
3	3=CONCURRENT BENEFITS	1212	23.9	100.0

---

Variable Name: R4\_a\_strata

Variable Number: 7

N: 5078

Width: 8

Type: Num

Label: Analytical Strata

User Note: Analytical strata for variance estimation using SUDAAN.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
1000		1194	23.5	23.5
1410		70	1.4	24.9
1420		135	2.7	27.6
1510		9	0.2	27.7
1520		113	2.2	30.0
2000		1095	21.6	51.5
2410		20	0.4	51.9
2420		149	2.9	54.8
2510		5	0.1	54.9
2520		107	2.1	57.1
3000		1716	33.8	90.8
3410		73	1.4	92.3
3420		180	3.5	95.8
3510		42	0.8	96.7
3520		170	3.4	100.0

Variable Name: R4\_a\_psu\_pub

Variable Number: 8

N: 5078

Width: 8

Type: Num

Label: Analytical PSU scrambled

User Note: Values scrambled for PUF. Frequency not displayed for this variable.

Eligible: 2298



Variable Name: R4\_WTR4\_BEN

Variable Number: 9

N: 5078

Width: 8

Type: Num

Label: r4 beneficiary weight

User Note: Weights created for beneficiary sample analyses.

Eligible: 2298

Missing: 0

Base N: 2298

Mean: 4831.199

Std. Dev.: 5463.949

Median: 2463

MIN: 1024

MAX: 37819

Variable Name: R4\_B1

Variable Number: 10

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Limited b/c of Phys/Mental Condition

Universe: (All)

Question Text: First, I have some questions about how {your/NAME's} health affects {your/his/her} daily activities.  
Does a physical or mental condition limit the kind or amount of work or other daily activities  
{you/NAME} can do?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	11	0.2	0.2
R	.R=REFUSED	3	0.1	0.3
0	0=NO	538	10.6	10.9
1	1=YES	4526	89.1	100.0

Variable Name: R4\_B3

Variable Number: 11

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Limited by Other Phys/Mental Conditions

Universe: (B1=01)

Question Text: {Do you/Does NAME} have any other physical or mental conditions that limit the kind or amount of work or other daily activities {you/he/she} can do?

Eligible: 2097

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	552	10.9	10.9
D	.D=DON'T KNOW	15	0.3	11.2
R	.R=REFUSED	7	0.1	11.3
0	0=NO	1740	34.3	45.6
1	1=YES	2764	54.4	100.0

Variable Name: R4\_B23\_2

Variable Number: 12

N: 5078

Width: 8

Type: Num

Format: COMPACC

Label: Often Access Internet

Universe: (All)

Question Text: How often do you use a computer to access the World Wide Web?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	9	0.2	0.2
R	.R=REFUSED	1	0.0	0.2
1	1=Never	1775	35.0	35.2
2	2=Daily	1353	26.6	61.8
3	3=A few times a week	847	16.7	78.5
4	4=Once a week	380	7.5	86.0
5	5=Less than once a week	713	14.0	100.0

---

Variable Name: R4\_B23\_3

Variable Number: 13

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Used Computer to Access Information

Universe: (B23\_2=02, 03, 04, or 05)

Question Text: Have you ever used a computer to access information about your disability, services, or work-related information via the Internet?

Eligible: 1235

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1785	35.2	35.2
D	.D=DON'T KNOW	25	0.5	35.6
0	0=NO	1616	31.8	67.5
1	1=YES	1652	32.5	100.0

Variable Name: R4\_b24\_i

Variable Number: 14

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Currently Working, Imputed

Universe: (All)

Question Text: These next questions are about {your/NAME} personal goals and {your/his/her} current work-related activities.

{Are you/Is NAME} currently working at a job or business for pay or profit?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	4055	79.9	79.9
1	1=YES	1023	20.2	100.0

Variable Name: R4\_B25\_A

Variable Number: 15

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not Working b/c Phys/Mental Condition

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: Other beneficiaries have said that they are not working for a number of reasons. I am going to read you a list of these reasons. For each, please tell me if it is a reason why {you are/NAME is} not currently working.

{Are you/Is NAME} not working because a physical or mental condition prevents {you/him/her} from working?

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	13	0.3	39.2
R	.R=REFUSED	2	0.0	39.2
0	0=NO	298	5.9	45.1
1	1=YES	2788	54.9	100.0

Variable Name: R4\_B25\_B

Variable Number: 16

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not Working b/c Can't Find Job Qualified For

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

{You/NAME} cannot find a job that {you are / (he/she) is} qualified for.

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	45	0.9	39.8
R	.R=REFUSED	8	0.2	40.0
0	0=NO	2023	39.8	79.8
1	1=YES	1025	20.2	100.0



Variable Name: R4\_B25\_C

Variable Number: 17

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not Working b/c Transportation Problem

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

{You do/NAME does} not have reliable transportation to and from work.

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	11	0.2	39.2
R	.R=REFUSED	3	0.1	39.2
0	0=NO	2396	47.2	86.4
1	1=YES	691	13.6	100.0

Variable Name: R4\_B25\_D

Variable Number: 18

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not Working b/c Caring for Someone

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

{You are/NAME is} caring for someone else.

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	3	0.1	39.0
R	.R=REFUSED	3	0.1	39.1
0	0=NO	2732	53.8	92.9
1	1=YES	363	7.2	100.0

Variable Name: R4\_B25\_F

Variable Number: 19

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not Working b/c Can't Find Job Want

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

{You/NAME} cannot find a job {you want/ (he/she) wants}

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	31	0.6	39.5
R	.R=REFUSED	6	0.1	39.7
0	0=NO	2491	49.1	88.7
1	1=YES	573	11.3	100.0

Variable Name: R4\_B25\_G

Variable Number: 20

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not working b/c Finishing School

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

{You are/NAME is} waiting to finish school or a training program.

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	7	0.1	39.1
R	.R=REFUSED	3	0.1	39.1
0	0=NO	2739	53.9	93.1
1	1=YES	352	6.9	100.0

Variable Name: R4\_B25\_H

Variable Number: 21

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not working b/c Workplaces Not Accessible

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

Workplaces are not accessible to people with {your/NAME's} disability.

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	85	1.7	40.6
R	.R=REFUSED	4	0.1	40.7
0	0=NO	2072	40.8	81.5
1	1=YES	940	18.5	100.0

Variable Name: R4\_B25\_I

Variable Number: 22

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not Working b/c Lose Benefits

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

{You do/NAME does} not want to lose benefits such as disability, worker's compensation, or Medicaid.

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	31	0.6	39.5
R	.R=REFUSED	10	0.2	39.7
0	0=NO	2472	48.7	88.4
1	1=YES	588	11.6	100.0

Variable Name: R4\_B25\_J

Variable Number: 23

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not Working b/c Discouraging

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

{Your/NAME's} previous attempts to work have been discouraging.

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	46	0.9	39.8
R	.R=REFUSED	5	0.1	39.9
0	0=NO	1937	38.1	78.1
1	1=YES	1113	21.9	100.0

Variable Name: R4\_B25\_L

Variable Number: 24

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not Working b/c Others Don't Think Can Work

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

Others do not think {you/NAME} can work.

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	59	1.2	40.1
R	.R=REFUSED	9	0.2	40.3
0	0=NO	2239	44.1	84.4
1	1=YES	794	15.6	100.0



Variable Name: R4\_B25\_M

Variable Number: 25

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not working b/c Employers Won't Give Chance

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

Employers will not give {you/NAME} a chance to show that {you/he/she} can work.

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	87	1.7	40.7
R	.R=REFUSED	6	0.1	40.8
0	0=NO	2295	45.2	86.0
1	1=YES	713	14.0	100.0

Variable Name: R4\_B25\_N

Variable Number: 26

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not Working b/c Can't find a job/job market is bad

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

{You/NAME} does not have the special equipment or medical devices that {you /he/she} would need in order to work.

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
0	0=NO	3073	60.5	99.5
1	1=YES	28	0.6	100.0

Variable Name: R4\_B25\_O

Variable Number: 27

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not Working b/c Lack skills

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

{You/NAME} cannot get the personal assistance {you need / he needs / she needs} in order to get read for work each day.

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
0	0=NO	3075	60.6	99.5
1	1=YES	26	0.5	100.0

Variable Name: R4\_B25\_P

Variable Number: 28

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not Working b/c no Special Equipment or Devices

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

{You/NAME} cannot find a job / job market is bad.

User Note: Category created during back-coding based on responses to B27 (other reasons not working).

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	42	0.8	39.8
R	.R=REFUSED	5	0.1	39.9
0	0=NO	2659	52.4	92.2
1	1=YES	395	7.8	100.0

Variable Name: R4\_B25\_Q

Variable Number: 29

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Not Working b/c no Personal Assistance

Universe: (B28=00, d or r) OR (B29\_1a= d or r) OR (B29\_1b=d or)

Question Text: {Are you/Is NAME} not working because ...

{You/NAME} lacks skills.

User Note: Category created during back-coding based on responses to B27 (other reasons not working).

Eligible: 1860

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	23	0.5	39.4
R	.R=REFUSED	8	0.2	39.5
0	0=NO	2706	53.3	92.8
1	1=YES	364	7.2	100.0

Variable Name: R4\_B26

Variable Number: 30

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Other Reasons Not Currently Working

Universe: (B28=00, d, r) OR (B29\_1a= d or r) OR (B29\_1b=d or r)

Question Text: Are there any other reasons why {you are/NAME is} not working that I did not mention?

Eligible: 1860

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1977	38.9	38.9
D	.D=DON'T KNOW	10	0.2	39.1
R	.R=REFUSED	2	0.0	39.2
0	0=NO	2984	58.8	97.9
1	1=YES	105	2.1	100.0

---

Variable Name: R4\_B28

Variable Number: 31

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Looked for Work in Last 4 Weeks

Universe: (B24=00,d,r)

Question Text: {Have you/has NAME} been looking for work during the last four weeks?

Eligible: 2045

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1023	20.2	20.2
D	.D=DON'T KNOW	3	0.1	20.2
R	.R=REFUSED	1	0.0	20.2
0	0=NO	3096	61.0	81.2
1	1=YES	955	18.8	100.0

---

Variable Name: R4\_B28A

Variable Number: 32

N: 5078

Width: 8

Type: Num

Format: STDTYPE

Label: Looking for Part or Full Time Work

Universe: (B28=01)

Question Text: Are {you/NAME} looking for part-time or full-time work?

Eligible: 186

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4123	81.2	81.2
D	.D=DON'T KNOW	10	0.2	81.4
R	.R=REFUSED	1	0.0	81.4
1	1=FULL-TIME	261	5.1	86.6
2	2=PART-TIME	683	13.5	100.0

---



Variable Name: R4\_B29\_A

Variable Number: 33

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Contacted Unemploy Office to Look For Work

Universe: (B28=01)

Question Text: Next, I am going to read you a list of things that some people do to look for work. Please tell me whether or not {you/NAME} did any of these things during the last four weeks.

To look for work in the last four weeks did {you/he/she} ...

Contact {your/his/her} state's unemployment office?

Eligible: 186

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4123	81.2	81.2
D	.D=DON'T KNOW	3	0.1	81.3
0	0=NO	713	14.0	95.3
1	1=YES	239	4.7	100.0

Variable Name: R4\_B29\_B

Variable Number: 34

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Contacted Friends/Rels to Look For Work

Universe: (B28=01)

Question Text: To look for work in the last four weeks did {you/he/she} ...

Ask friends or relatives?

Eligible: 186

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4123	81.2	81.2
0	0=NO	321	6.3	87.5
1	1=YES	634	12.5	100.0

Variable Name: R4\_B29\_C

Variable Number: 35

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Looked at Ads to Look For Work

Universe: (B28=01)

Question Text: To look for work in the last four weeks did {you/he/she} ...

Look through job advertisements in a newspaper or on the internet?

Eligible: 186

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4123	81.2	81.2
0	0=NO	218	4.3	85.5
1	1=YES	737	14.5	100.0

Variable Name: R4\_B29\_D

Variable Number: 36

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Contacted State VR to Look For Work

Universe: (B28=01)

Question Text: To look for work in the last four weeks did {you/he/she} ...

Contact the State Vocational Rehabilitation Agency or {VR Name from {NAME's} current state}?

Eligible: 186

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4123	81.2	81.2
D	.D=DON'T KNOW	13	0.3	81.5
0	0=NO	469	9.2	90.7
1	1=YES	473	9.3	100.0

Variable Name: R4\_B29\_E

Variable Number: 37

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Contacted Indep Living Center to Look For Work

Universe: (B28=01)

Question Text: To look for work in the last four weeks did {you/he/she} ...

Contact a local independent living center?

Eligible: 186

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4123	81.2	81.2
D	.D=DON'T KNOW	22	0.4	81.6
0	0=NO	839	16.5	98.2
1	1=YES	94	1.9	100.0

Variable Name: R4\_B29\_F

Variable Number: 38

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Contacted Employment Agency to Look For Work

Universe: (B28=01)

Question Text: To look for work in the last four weeks did {you/he/she} ...

Contact a private employment agency or program?

Eligible: 186

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4123	81.2	81.2
D	.D=DON'T KNOW	8	0.2	81.4
0	0=NO	667	13.1	94.5
1	1=YES	280	5.5	100.0

Variable Name: R4\_B29\_G

Variable Number: 39

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Contacted Employers to Look For Work

Universe: (B28=01)

Question Text: To look for work in the last four weeks did {you/he/she} ...

Contact any employers in person, by mail, or by phone?

Eligible: 186

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4123	81.2	81.2
D	.D=DON'T KNOW	1	0.0	81.2
R	.R=REFUSED	1	0.0	81.2
0	0=NO	371	7.3	88.5
1	1=YES	582	11.5	100.0

Variable Name: R4\_B29\_H

Variable Number: 40

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Did Something Else to Look For Work

Universe: (B28=01)

Question Text: To look for work in the last four weeks did {you/he/she} ...

Do anything else that I didn't mention?

Eligible: 186

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4123	81.2	81.2
D	.D=DON'T KNOW	4	0.1	81.3
0	0=NO	892	17.6	98.8
1	1=YES	59	1.2	100.0



Variable Name: R4\_B29\_1A

Variable Number: 41

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Any Job Offers within the Past 4 Weeks

Universe: (B28=01)

Question Text: {Have/Has} {you/NAME} received any job offers within the past four weeks?

Eligible: 186

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4123	81.2	81.2
D	.D=DON'T KNOW	1	0.0	81.2
0	0=NO	865	17.0	98.3
1	1=YES	89	1.8	100.0

---

Variable Name: R4\_B29\_7\_A

Variable Number: 42

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Unable to Find Job b/c no Special Equipment or Devices

Universe: (B29\_1a=00)

Question Text: Now I am going to read you a list of reasons why people are sometimes unable to find a job. Please tell me if any of these are reasons why {you/NAME} {have/has} not found a job that {you/he/she} {think/thinks} is right for you.

{You/NAME} would need special equipment or medical devices to work which {you do /he does /she does} not currently have.

Eligible: 167

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4213	83.0	83.0
D	.D=DON'T KNOW	7	0.1	83.1
0	0=NO	742	14.6	97.7
1	1=YES	116	2.3	100.0

Variable Name: R4\_B29\_7\_B

Variable Number: 43

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Unable to Find Job b/c no Personal Assistance

Universe: (B29\_1a=00)

Question Text: Please tell me if any of these are reasons why {you/NAME} {have/has} not found a job that {you/he/she} {think/thinks} is right for you.

{You/NAME} {do/does} not have the personal assistance {you/he/she} {need/needs} to get ready for work each day.

Eligible: 167

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4213	83.0	83.0
0	0=NO	772	15.2	98.2
1	1=YES	93	1.8	100.0

Variable Name: R4\_B29\_7\_C

Variable Number: 44

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Unable to Find Job b/c no Help Caring for Others

Universe: (B29\_1a=00)

Question Text: Please tell me if any of these are reasons why {you/NAME} {have/has} not found a job that {you/he/she} {think/thinks} is right for you.

{You/NAME} cannot get the help that {you need/ he needs/ she needs} caring for children or others.

Eligible: 167

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4213	83.0	83.0
D	.D=DON'T KNOW	8	0.2	83.1
0	0=NO	772	15.2	98.3
1	1=YES	85	1.7	100.0

Variable Name: R4\_B29\_7\_D

Variable Number: 45

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Unable to Find Job b/c no Reliable Transportation

Universe: (B29\_1a=00)

Question Text: Please tell me if any of these are reasons why {you/NAME} {have/has} not found a job that {you/he/she} {think/thinks} is right for you.

{You/NAME} {do/does} not have reliable transportation to and from work.

Eligible: 167

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4213	83.0	83.0
R	.R=REFUSED	1	0.0	83.0
0	0=NO	552	10.9	93.9
1	1=YES	312	6.1	100.0

Variable Name: R4\_B29\_7\_E

Variable Number: 46

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Unable to Find Job b/c Jobs Do Not Have Flexible Schedule

Universe: (B29\_1a=00)

Question Text: Please tell me if any of these are reasons why {you/NAME} {have/has} not found a job that {you/he/she} {think/thinks} is right for you.

The jobs that are available do not offer a flexible enough schedule.

Eligible: 167

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4213	83.0	83.0
D	.D=DON'T KNOW	28	0.6	83.5
0	0=NO	522	10.3	93.8
1	1=YES	315	6.2	100.0

Variable Name: R4\_B29\_7\_F

Variable Number: 47

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Unable to Find Job b/c no Jobs Qualified for

Universe: (B29\_1a=00)

Question Text: Please tell me if any of these are reasons why {you/NAME} {have/has} not found a job that {you/he/she} {think/thinks} is right for you.

{You/NAME} cannot find a job {you are/he is/she is} qualified for.

Eligible: 167

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4213	83.0	83.0
D	.D=DON'T KNOW	8	0.2	83.1
0	0=NO	336	6.6	89.7
1	1=YES	521	10.3	100.0

Variable Name: R4\_B29\_7\_G

Variable Number: 48

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Unable to Find Job b/c Jobs Do Not Pay Enough

Universe: (B29\_1a=00)

Question Text: Please tell me if any of these are reasons why {you/NAME} {have/has} not found a job that {you/he/she} {think/thinks} is right for you.

The jobs that are available do not pay enough.

Eligible: 167

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4213	83.0	83.0
D	.D=DON'T KNOW	17	0.3	83.3
R	.R=REFUSED	1	0.0	83.3
0	0=NO	658	13.0	96.3
1	1=YES	189	3.7	100.0



Variable Name: R4\_B29\_7\_H

Variable Number: 49

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Unable to Find Job b/c Employers Won't Give Chance to Show Can Work

Universe: (B29\_1a=00)

Question Text: Please tell me if any of these are reasons why {you/NAME} {have/has} not found a job that {you/he/she} {think/thinks} is right for you.

Employers will not give {you/NAME} a chance to show that {you/he/she} can work.

Eligible: 167

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4213	83.0	83.0
D	.D=DON'T KNOW	18	0.4	83.3
R	.R=REFUSED	2	0.0	83.4
0	0=NO	304	6.0	89.4
1	1=YES	541	10.7	100.0

Variable Name: R4\_B29\_7\_1

Variable Number: 50

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Unable to Find Job b/c no Health Insurance Benefits

Universe: (B29\_1a=00)

Question Text: Please tell me if any of these are reasons why {you/NAME} {have/has} not found a job that {you/he/she} {think/thinks} is right for you.

The jobs that are available do not offer health insurance benefits.

Eligible: 167

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4213	83.0	83.0
D	.D=DON'T KNOW	44	0.9	83.8
0	0=NO	616	12.1	96.0
1	1=YES	205	4.0	100.0

Variable Name: R4\_B29\_7\_J

Variable Number: 51

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Unable to Find Job b/c Would Lose Benefits

Universe: (B29\_1a=00)

Question Text: Please tell me if any of these are reasons why {you/NAME} {have/has} not found a job that {you/he/she} {think/thinks} is right for you.

{You/NAME} would lose benefits (you need / he needs / she needs) like Social Security, disability insurance, workers' compensation, or Medicaid if {you/he/she} took a job.

Eligible: 167

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4213	83.0	83.0
D	.D=DON'T KNOW	28	0.6	83.5
R	.R=REFUSED	2	0.0	83.6
0	0=NO	529	10.4	94.0
1	1=YES	306	6.0	100.0

Variable Name: R4\_B29\_7\_K

Variable Number: 52

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Unable to Find Job for Other Reason

Universe: (B29\_1a=00)

Question Text: Is there anything else that I did not mention that is a reason why {you/Name} {have/has} not been able to find a job?

Eligible: 167

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4213	83.0	83.0
D	.D=DON'T KNOW	5	0.1	83.1
0	0=NO	606	11.9	95.0
1	1=YES	254	5.0	100.0

Variable Name: R4\_B30

Variable Number: 53

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Worked in 2009

Universe: (All)

Question Text: Did {you/NAME} work at a job or business for pay or profit anytime in 2009?

Eligible: 2298

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Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	20	0.4	0.4
0	0=NO	3589	70.7	71.1
1	1=YES	1469	28.9	100.0

---

Variable Name: R4\_B30\_B

Variable Number: 54

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Worked For Pay Since Receiving Disability Benefits

Question Text: {Have you/ has NAME} worked for pay since {you/NAME} started reciving disability benefits?

Eligible: 1926

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1627	32.0	32.0
D	.D=DON'T KNOW	29	0.6	32.6
R	.R=REFUSED	3	0.1	32.7
0	0=NO	2623	51.7	84.3
1	1=YES	796	15.7	100.0

Variable Name: R4\_B37

Variable Number: 55

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Goals Include Working

Universe: (All)

Question Text: Do {your/NAME} personal goals include {(IF B36=00) getting a job} moving up in a job or learning new job skills?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	93	1.8	1.8
R	.R=REFUSED	12	0.2	2.1
0	0=NO	1889	37.2	39.3
1	1=YES	3084	60.7	100.0

Variable Name: R4\_B37A

Variable Number: 56

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Goals Include Stop Receiving Benefits

Universe: (All)

Question Text: Do {you/NAME's} personal goals include someday working and earning enough to stop receiving Social Security disability benefits?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	200	3.9	3.9
R	.R=REFUSED	31	0.6	4.6
0	0=NO	1925	37.9	42.5
1	1=YES	2922	57.5	100.0



Variable Name: R4\_B38

Variable Number: 57

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Discuss Work Goals

Universe: (All)

Question Text: {Do you/does NAME} ever discuss work and career goals with family, friends, or anyone else?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	17	0.3	0.3
R	.R=REFUSED	5	0.1	0.4
0	0=NO	1845	36.3	36.8
1	1=YES	3211	63.2	100.0

Variable Name: R4\_B39

Variable Number: 58

N: 5078

Width: 8

Type: Num

Format: WRKGOAL

Label: Who Discuss Work Goals w/ Most

Universe: (B38 =01)

Question Text: Who {do you/does NAME} discuss {your/his/her} work goals with the most?

User Note: Response category 10 added as a result of back-coding responses to B39=9 (other).

Eligible: 1127

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1867	36.8	36.8
D	.D=DON'T KNOW	5	0.1	36.9
R	.R=REFUSED	2	0.0	36.9
1	1=PARENT/GUARDIAN	913	18.0	54.9
2	2=SPOUSE/PARTNER	631	12.4	67.3
3	3=FRIEND	453	8.9	76.2
4	4=JOB COACH	35	0.7	76.9
5	5=EMPLOYER/SUPERVISOR	17	0.3	77.3
6	6=OTHER RELATIVE	672	13.2	90.5
7	7=CASE WORKER/COUNSELOR/ PROGRAM STAFF	300	5.9	96.4
8	8=MEDICAL PROVIDER	59	1.2	97.6
9	9=OTHER	109	2.2	99.7
10	10=OTHER NON-RELATIVE	15	0.3	100.0

Variable Name: R4\_B40

Variable Number: 59

N: 5078

Width: 8

Type: Num

Format: AGREE

Label: Person Discuss Goals w/ Most Thinks Work Should be Goal

Universe: (B38=01 and B39=01-10)

Question Text: Please tell me how much you agree or disagree with the following statement. Would you say you strongly agree, agree, disagree, or strongly disagree?

{Your/NAME's} {RESPONSE FROM B39} thinks {your/NAME's} personal goals should include working at a job, moving up in a job, or learning new job skills.

Eligible: 1125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1874	36.9	36.9
D	.D=DON'T KNOW	61	1.2	38.1
R	.R=REFUSED	10	0.2	38.3
1	1=STRONGLY AGREE	922	18.2	56.5
2	2=AGREE	1497	29.5	85.9
3	3=DISAGREE	490	9.7	95.6
4	4=STRONGLY DISAGREE	224	4.4	100.0

Variable Name: R4\_B41

Variable Number: 60

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Discuss Work Goals With Someone Else

Universe: (B38=01 and B39=01-10)

Question Text: {Do you/does NAME} discuss {your/his/her} work goals with anyone else?

Eligible: 1125

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1874	36.9	36.9
D	.D=DON'T KNOW	19	0.4	37.3
0	0=NO	1356	26.7	64.0
1	1=YES	1829	36.0	100.0

---

Variable Name: R4\_B42

Variable Number: 61

N: 5078

Width: 8

Type: Num

Format: WRKGOAL

Label: Who Else Discuss Work Goals w/ (Second Person)

Universe: (B38=01 and B39=01-10 and B41=01)

Question Text: Who else {do you/does NAME} discuss {your/his/her} work goals with?

User Note: Response category 10 added as a result of back-coding response to B39=9 (other).

Eligible: 517

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3249	64.0	64.0
D	.D=DON'T KNOW	1	0.0	64.0
1	1=PARENT/GUARDIAN	327	6.4	70.4
2	2=SPOUSE/PARTNER	102	2.0	72.5
3	3=FRIEND	458	9.0	81.5
4	4=JOB COACH	35	0.7	82.2
5	5=EMPLOYER/SUPERVISOR	23	0.5	82.6
6	6=OTHER RELATIVE	477	9.4	92.0
7	7=CASE WORKER/COUNSELOR/ PROGRAM STAFF	240	4.7	96.7
8	8=MEDICAL PROVIDER	57	1.1	97.9
9	9=OTHER	87	1.7	99.6
10	10=OTHER NON-RELATIVE	22	0.4	100.0

Variable Name: R4\_B43

Variable Number: 62

N: 5078

Width: 8

Type: Num

Format: AGREE

Label: Second Person Discuss Goals w/ Thinks Work Should Be Goal

Universe: (B38=01 and B39=01-10 and B41=01 and B42=01-10)

Question Text: Please tell me how much you agree or disagree with the following statement. Would you say you strongly agree, agree, disagree, or strongly disagree?

{Your/NAME's} {RESPONSE FROM B42] thinks {your/NAME's} personal goals should include working at a job, moving up in a job, or learning new job skills.

Eligible: 516

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3250	64.0	64.0
D	.D=DON'T KNOW	29	0.6	64.6
R	.R=REFUSED	5	0.1	64.7
1	1=STRONGLY AGREE	639	12.6	77.3
2	2=AGREE	820	16.2	93.4
3	3=DISAGREE	237	4.7	98.1
4	4=STRONGLY DISAGREE	98	1.9	100.0

Variable Name: R4\_B44

Variable Number: 63

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Discuss Work Goals With Anyone Else

Universe: (B38=01 and B39=01-10 and B41=01 and B42=01-10)

Question Text: {Do you/Does NAME} discuss {your/his/her} work goals with anyone else?

Eligible: 516

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3250	64.0	64.0
D	.D=DON'T KNOW	3	0.1	64.1
0	0=NO	1187	23.4	87.4
1	1=YES	638	12.6	100.0

---

Variable Name: R4\_B45

Variable Number: 64

N: 5078

Width: 8

Type: Num

Format: WRKGOAL

Label: Who Else Discuss Work Goals w/ (Third Person)

Universe: (B38=01 and B39=01-10 and B41=01 and B42=01-10 and B44=01)

Question Text: Who else {do you/does NAME} discuss {your/his/her} work goals with?

User Note: Response category 10 added as a result of back-coding responses to B45=9 (other).

Eligible: 159

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4440	87.4	87.4
D	.D=DON'T KNOW	1	0.0	87.5
1	1=PARENT/GUARDIAN	57	1.1	88.6
2	2=SPOUSE/PARTNER	13	0.3	88.8
3	3=FRIEND	167	3.3	92.1
4	4=JOB COACH	10	0.2	92.3
5	5=EMPLOYER/SUPERVISOR	14	0.3	92.6
6	6=OTHER RELATIVE	164	3.2	95.8
7	7=CASE WORKER/COUNSELOR/ PROGRAM STAFF	83	1.6	97.5
8	8=MEDICAL PROVIDER	35	0.7	98.2
9	9=OTHER	67	1.3	99.5
10	10=OTHER NON-RELATIVE	27	0.5	100.0



Variable Name: R4\_B46

Variable Number: 65

N: 5078

Width: 8

Type: Num

Format: AGREE

Label: Third Person Discuss Goals w/ Thinks Work Should Be Goal

Universe: (B38=01 and B39=01-10 and B41=01 and B42=01-10 and B44=01 and B45=01-10,d)

Question Text: Please tell me how much you agree or disagree with the following statement. Would you say you strongly agree, agree, disagree, or strongly disagree?

{Your/NAME's} {RESPONSE FROM B45} thinks {your/NAME's} personal goals should include working at a job, moving up in a job, or learning new job skills.

Eligible: 158

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4441	87.5	87.5
D	.D=DON'T KNOW	16	0.3	87.8
1	1=STRONGLY AGREE	243	4.8	92.6
2	2=AGREE	280	5.5	98.1
3	3=DISAGREE	62	1.2	99.3
4	4=STRONGLY DISAGREE	36	0.7	100.0

Variable Name: R4\_B47\_A

Variable Number: 66

N: 5078

Width: 8

Type: Num

Format: AGREE

Label: See Working for Pay Next Year

Universe: (All)

Question Text: Please tell me how much you agree with the following statements. Would you say you strongly agree, agree, disagree, or strongly disagree?

You see {yourself/NAME} {(IF B24=01) continuing to work/(IF B24=00,D,R) working} for pay in the next year.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	117	2.3	2.3
R	.R=REFUSED	8	0.2	2.5
1	1=STRONGLY AGREE	955	18.8	21.3
2	2=AGREE	1422	28.0	49.3
3	3=DISAGREE	1299	25.6	74.9
4	4=STRONGLY DISAGREE	1277	25.2	100.0

Variable Name: R4\_B47\_B

Variable Number: 67

N: 5078

Width: 8

Type: Num

Format: AGREE

Label: See Working to Stop Benefits

Universe: (ASK B47b IF B47a=01,02, OTHERWISE GO TO B47c)

Question Text: You see {yourself/NAME} working and earning enough to stop receiving disability benefits in the next year.

Eligible: 596

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2701	53.2	53.2
D	.D=DON'T KNOW	66	1.3	54.5
R	.R=REFUSED	11	0.2	54.7
1	1=STRONGLY AGREE	254	5.0	59.7
2	2=AGREE	547	10.8	70.5
3	3=DISAGREE	931	18.3	88.8
4	4=STRONGLY DISAGREE	568	11.2	100.0

Variable Name: R4\_B47\_C

Variable Number: 68

N: 5078

Width: 8

Type: Num

Format: AGREE

Label: See Working for Pay Next Five Years

Universe: (All)

Question Text: You see {yourself/NAME} {(IF B24=01) continuing to work/(IF B24=00,D,R) working} for pay in the next five years.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	167	3.3	3.3
R	.R=REFUSED	16	0.3	3.6
1	1=STRONGLY AGREE	1038	20.4	24.0
2	2=AGREE	1884	37.1	61.2
3	3=DISAGREE	1045	20.6	81.7
4	4=STRONGLY DISAGREE	928	18.3	100.0

Variable Name: R4\_B47\_D

Variable Number: 69

N: 5078

Width: 8

Type: Num

Format: AGREE

Label: See Working to Stop Benefits Next Five Years

Universe: {ASK B47d IF B47c=01,02, OTHERWISE GO TO B48}

Question Text: You see {yourself/NAME} working and earning enough to stop receiving disability benefits in the next FIVE years.

Eligible: 904

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2156	42.5	42.5
D	.D=DON'T KNOW	110	2.2	44.6
R	.R=REFUSED	7	0.1	44.8
1	1=STRONGLY AGREE	615	12.1	56.9
2	2=AGREE	1122	22.1	79.0
3	3=DISAGREE	685	13.5	92.5
4	4=STRONGLY DISAGREE	383	7.5	100.0

Variable Name: R4\_C\_MAINCONCOLDIAGGRP\_I\_PUB

Variable Number: 70

N: 5078

Width: 8

Type: Num

Format: COLGGRPX

Label: Main Condition Diagnosis Group Collapsed (Code 1), Imputed (public)

User Note: Grouped as 0=Other, 1=Mental Illness, 2=Cognitive Disability, 3=Muscular/Skeletal, 4=Sensory Disorders for PUF. Cognitive disability includes mental retardation, learning disorders, and intracranial injuries.

Construct Specs: If B2=r, C\_MainConColDiagGrp\_1=95. If B2=d, C\_MainConColDiagGrp\_1=98. If B2 response uncodeable, C\_MainConColDiagGrp\_1=99. If B2=.L or blank, C\_MainConColDiagGrp\_1=.L. If C\_MainConColDiagGrp\_1=001.0-139.8, 01, 140.0-239.9, 02, 240.0-279.9, 03, 280.0-289.9, 04, 303.00-304.93, 315.39, 320.0-359.9, 06, 390-459.9, 07 460-519.9, 08, 520.0-579.9, 09, 580.0-629.9, 10, 630-677, 11, 680.0-709.9, 12, 740.0-759.9, 14, 760.0-779.9, 15 780.01-784.2, 784.6-799.99, 16, 800.00-853.1, 860-999.9, 17, or 18, C\_MainConColDiagGrp\_1=00. If C\_MainConColDiagGrp\_1=290.0-302.9, 305.00-314.9, 315.4-316, or 05, C\_MainConColDiagGrp\_1=01. If C\_MainConColDiagGrp\_1=317-319, 315.00-315.09, or 854.00-854.10 C\_MainConColDiagGrp\_1=02. If C\_MainConColDiagGrp\_1=710.0-739.9, or 13, C\_MainConColDiagGrp\_1=03. If C\_MainConColDiagGrp\_1=360.00-389.9, or 784.3-784.5, C\_MainConColDiagGrp\_1=04 (computed for each condition listed).

Eligible: 2104

Value	Label	Frequency	Percent	Cum Percent
.	. = LOGICAL SKIP	538	10.6	10.6
0	00=OTHER	1845	36.3	46.9
1	01=MENTAL ILLNESS	1451	28.6	75.5
2	02=COGNITIVE DISABILITY	375	7.4	82.9
3	03=MUSCULAR/SKELETAL	682	13.4	96.3
4	04=SENSORY DISORDERS	187	3.7	100.0

Variable Name: R4\_c\_adultchild\_onset\_i

Variable Number: 71

N: 5078

Width: 8

Type: Num

Format: ACHILD

Label: Adult/Child Onset of Disability, Imputed

User Note: Indicates whether onset of disability was prior to age 18 or at age 18 and older.  
Based on B19 and C\_Disage.

Construct Specs: If B19=1 or 2, C\_AdultChildOnset=B19. If B19=.L, d, or r and C\_Disage<18, C\_AdultChildOnset=1. If B19=.L, d, or r, and C\_Disage>=18, C\_AdultChildOnset=2. Else, C\_AdultChildOnset=C\_Disage.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
1	1= < 18	1793	35.3	35.3
2	2= 18 or >	3285	64.7	100.0

Variable Name: R4\_C\_WrkdWhenLim

Variable Number: 72

N: 5078

Width: 4

Type: Num

Format: YESNO

Label: Worked for Pay When First Limited

User Note: Indicates whether sample person was working at time became disabled. Based on B22 and C\_AdultChildOnset.

Construct Specs: If B22= .L and C\_AdultChildOnset=d or r then C\_WrkdWhenLim =C\_AdultChildOnset. If B22= .L and C\_AdultChildOnset=1 then C\_WrkdWhenLim=0. Else, C\_WrkdWhenLim=B22.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	64	1.3	1.3
R	.R=REFUSED	6	0.1	1.4
0	0=NO	2585	50.9	52.3
1	1=YES	2423	47.7	100.0



Variable Name: R4\_C\_EvrWorked

Variable Number: 73

N: 5078

Width: 4

Type: Num

Format: YESNO

Label: Ever Worked for Pay

User Note: Indicates whether sample person ever worked at time of interview.

Construct Specs: If c\_Evrworked\_R1=1 or c\_Evrworked\_R2=1, then c\_Evrworked=1. Else if B36 ne .L , C\_EvrWorked=B36. Else if B36=.L and (B24=1 or B30=1 or B22=1) c\_EvrWorked=1. Else if B36=.L and (B30=d), C\_EvrWorked= d. Else if B36=.L and (B30=r), C\_EvrWorked=r. Else, c\_Evrworked=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	26	0.5	0.5
R	.R=REFUSED	1	0.0	0.5
0	0=NO	1076	21.2	21.7
1	1=YES	3975	78.3	100.0

Variable Name: R4\_C5A\_1

Variable Number: 74

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Notified SSA Working (Job 1)

Universe: (All)

Question Text: Beneficiaries do not always know that they should report a change in work status to Social Security.  
 Around that time did {you/NAME} let Social Security know that {you were/he/she was} working?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	37	0.7	80.6
R	.R=REFUSED	4	0.1	80.7
0	0=NO	158	3.1	83.8
1	1=YES	824	16.2	100.0

Variable Name: R4\_C7\_1

Variable Number: 75

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Current Job Part of Sheltered Workshop (Job 1)

Universe: (All)

Question Text: There are a number of special work programs available to people with disabilities. Is {your/NAME's} job part of a sheltered workshop program, transitional employment program, the Business Enterprise Program for the blind, or a supported employment program?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	74	1.5	81.3
R	.R=REFUSED	1	0.0	81.3
0	0=NO	576	11.3	92.7
1	1=YES	372	7.3	100.0

Variable Name: R4\_C10\_1

Variable Number: 76

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Paid by Hour at Current Job (Job 1)

Universe: (All)

Question Text: For the purpose of this survey, it is important to obtain some information on how much {you are/NAME is} paid on this job. On {your/NAME's} main job {are you/is (he/she)} paid by the hour?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	12	0.2	80.1
R	.R=REFUSED	2	0.0	80.1
0	0=NO	160	3.2	83.3
1	1=YES	849	16.7	100.0

Variable Name: R4\_C18\_1

Variable Number: 77

N: 5078

Width: 8

Type: Num

Format: SATSFD

Label: Satisfaction With Current/Main Job

Universe: (C17=00)

Question Text: Taking all things into account, how satisfied {are you/is NAME} with {your/his/her} {main/current} job? Would you say:

Eligible: 158

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4290	84.5	84.5
D	.D=DON'T KNOW	4	0.1	84.6
R	.R=REFUSED	1	0.0	84.6
1	1=VERY SATISFIED	320	6.3	90.9
2	2=SOMEWHAT SATISFIED	301	5.9	96.8
3	3=NOT VERY SATISFIED	97	1.9	98.7
4	4=NOT AT ALL SATISFIED	65	1.3	100.0

Variable Name: R4\_C20A\_1

Variable Number: 78

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Employer Offers Health Insurance

Universe: (C19=00)

Question Text: Now, I'd like to ask you a few more questions about {your/NAME's} {main/current} job. I am going to read to you a list of benefits that some employers offer their employees. Please tell me whether or not {your/NAME's} {main/current} employer offers {you/him/her} any of these benefits. Does {your/NAME's} employer offer {you/NAME}....

Health care insurance?

Eligible: 237

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4148	81.7	81.7
D	.D=DON'T KNOW	25	0.5	82.2
0	0=NO	691	13.6	95.8
1	1=YES	214	4.2	100.0

Variable Name: R4\_C20B\_1

Variable Number: 79

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Employer Offers Dental

Universe: (C19=00)

Question Text: Does {your/NAME's} employer offer {you/NAME}...

Dental benefits?

Eligible: 237

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4148	81.7	81.7
D	.D=DON'T KNOW	34	0.7	82.4
R	.R=REFUSED	1	0.0	82.4
0	0=NO	738	14.5	96.9
1	1=YES	157	3.1	100.0

Variable Name: R4\_C20C\_1

Variable Number: 80

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Employer Offers Sick Days

Universe: (C19=00)

Question Text: Does {your/NAME's} employer offer {you/NAME}...

Sick days with pay?

Eligible: 237

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4148	81.7	81.7
D	.D=DON'T KNOW	37	0.7	82.4
0	0=NO	709	14.0	96.4
1	1=YES	184	3.6	100.0



Variable Name: R4\_C20D\_1

Variable Number: 81

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Employer Offers Paid Vacation

Universe: (C19=00)

Question Text: Does {your/NAME's} employer offer {you/NAME}...

Paid vacation?

Eligible: 237

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4148	81.7	81.7
D	.D=DON'T KNOW	23	0.5	82.1
0	0=NO	652	12.8	95.0
1	1=YES	255	5.0	100.0

Variable Name: R4\_C20H\_1

Variable Number: 82

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Employer Offers Pension

Universe: (C19=00)

Question Text: Does {your/NAME's} employer offer {you/NAME}...

Pension or retirement benefits?

Eligible: 237

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4148	81.7	81.7
D	.D=DON'T KNOW	50	1.0	82.7
0	0=NO	708	13.9	96.6
1	1=YES	172	3.4	100.0

Variable Name: R4\_C22

Variable Number: 83

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Use Special Work Equip to Work

Universe: (All)

Question Text: {Do you/Does NAME} use any special equipment related to {your/his/her} disability that helps {you/him/her} work at {your/his/her} job{s}, for example a brace, cane, wheelchair, modified computer hardware or modified computer software?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	1	0.0	79.9
R	.R=REFUSED	1	0.0	79.9
0	0=NO	828	16.3	96.2
1	1=YES	193	3.8	100.0

Variable Name: R4\_C27

Variable Number: 84

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Personal Assist Services Used to Work

Universe: (All)

Question Text: {Do you/does NAME} use any personal assistance services related to {your/his/her} disability that help {you/him/her} work, for example, a job coach, a sign language interpreter, a reader or interpreter for the blind, or a personal care attendant?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	3	0.1	79.9
0	0=NO	755	14.9	94.8
1	1=YES	265	5.2	100.0

Variable Name: R4\_C39\_A

Variable Number: 85

N: 5078

Width: 8

Type: Num

Format: AGREE2X

Label: Pay Good at Current/Main Job

Universe: (RTYPE=1)

Question Text: Again, thinking about {your/his/her} {main/current} job, how much {do you/does NAME} agree with each of the following statements? Would {you/he/she} say {you/he/she} strongly agree{s}, agree{s}, disagree{s}, or strongly disagree{s}?

The pay is good.

Eligible: 158

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4290	84.5	84.5
D	.D=DON'T KNOW	3	0.1	84.5
R	.R=REFUSED	1	0.0	84.6
1	1=STRONGLY AGREE	103	2.0	86.6
2	2=AGREE	380	7.5	94.1
3	3=DISAGREE	194	3.8	97.9
4	4=STRONGLY DISAGREE	105	2.1	100.0
5	5=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C39\_B

Variable Number: 86

N: 5078

Width: 8

Type: Num

Format: AGREE2X

Label: Benefits Good at Current/Main Job

Universe: (RTYPE=1)

Question Text: Again, thinking about {your/his/her} {main/current} job, how much {do you/does NAME} agree with each of the following statements? Would {you/he/she} say {you/he/she} strongly agree{s}, agree{s}, disagree{s}, or strongly disagree{s}?

The benefits are good.

Eligible: 158

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4290	84.5	84.5
D	.D=DON'T KNOW	9	0.2	84.7
R	.R=REFUSED	2	0.0	84.7
1	1=STRONGLY AGREE	56	1.1	85.8
2	2=AGREE	183	3.6	89.4
3	3=DISAGREE	225	4.4	93.8
4	4=STRONGLY DISAGREE	190	3.7	97.6
5	5=NOT APPLICABLE	123	2.4	100.0

Variable Name: R4\_C39\_C

Variable Number: 87

N: 5078

Width: 8

Type: Num

Format: AGREE2X

Label: Job security Good at Current/Main Job

Universe: (RTYPE=1 and C6=00, d or r)

Question Text: Again, thinking about {your/his/her} {main/current} job, how much {do you/does NAME} agree with each of the following statements? Would {you/he/she} say {you/he/she} strongly agree{s}, agree{s}, disagree{s}, or strongly disagree{s}?

The job security is good.

Eligible: 158

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4290	84.5	84.5
D	.D=DON'T KNOW	10	0.2	84.7
1	1=STRONGLY AGREE	128	2.5	87.2
2	2=AGREE	340	6.7	93.9
3	3=DISAGREE	188	3.7	97.6
4	4=STRONGLY DISAGREE	104	2.1	99.7
5	5=NOT APPLICABLE	18	0.4	100.0

Variable Name: R4\_C39\_D

Variable Number: 88

N: 5078

Width: 8

Type: Num

Format: AGREE2X

Label: Chance for Promotion at Current/Main Job

Universe: (RTYPE=1 and C6= 00, d or r)

Question Text: Again, thinking about {your/his/her} {main/current} job, how much {do you/does NAME} agree with each of the following statements? Would {you/he/she} say {you/he/she} strongly agree{s}, agree{s}, disagree{s}, or strongly disagree{s}?

You have a chance for promotion.

Eligible: 145

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4373	86.1	86.1
D	.D=DON'T KNOW	12	0.2	86.4
1	1=STRONGLY AGREE	55	1.1	87.4
2	2=AGREE	181	3.6	91.0
3	3=DISAGREE	291	5.7	96.7
4	4=STRONGLY DISAGREE	143	2.8	99.6
5	5=NOT APPLICABLE	23	0.5	100.0



Variable Name: R4\_C39\_E

Variable Number: 89

N: 5078

Width: 8

Type: Num

Format: AGREE2X

Label: Chance to Dev Abilities at Current/Main Job

Universe: (RTYPE=1)

Question Text: Again, thinking about {your/his/her} {main/current} job, how much {do you/does NAME} agree with each of the following statements? Would {you/he/she} say {you/he/she} strongly agree{s}, agree{s}, disagree{s}, or strongly disagree{s}?

{You have/NAME has} had a chance to develop {your/his/her} abilities.

Eligible: 158

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4290	84.5	84.5
D	.D=DON'T KNOW	10	0.2	84.7
1	1=STRONGLY AGREE	123	2.4	87.1
2	2=AGREE	390	7.7	94.8
3	3=DISAGREE	157	3.1	97.9
4	4=STRONGLY DISAGREE	93	1.8	99.7
5	5=NOT APPLICABLE	15	0.3	100.0

Variable Name: R4\_C39\_F

Variable Number: 90

N: 5078

Width: 8

Type: Num

Format: AGREE2X

Label: Have Recognition at Current/Main Job

Universe: (RTYPE=1)

Question Text: Again, thinking about {your/his/her} {main/current} job, how much {do you/does NAME} agree with each of the following statements? Would {you/he/she} say {you/he/she} strongly agree{s}, agree{s}, disagree{s}, or strongly disagree{s}?

{You have/(He/She) has} recognition or respect from others.

Eligible: 158

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4290	84.5	84.5
D	.D=DON'T KNOW	3	0.1	84.5
1	1=STRONGLY AGREE	224	4.4	89.0
2	2=AGREE	465	9.2	98.1
3	3=DISAGREE	59	1.2	99.3
4	4=STRONGLY DISAGREE	32	0.6	99.9
5	5=NOT APPLICABLE	5	0.1	100.0

Variable Name: R4\_C39\_G

Variable Number: 91

N: 5078

Width: 8

Type: Num

Format: AGREE2X

Label: Can Work on Own at Current/Main Job

Universe: (RTYPE=1)

Question Text: Again, thinking about {your/his/her} {main/current} job, how much {do you/does NAME} agree with each of the following statements? Would {you/he/she} say {you/he/she} strongly agree{s}, agree{s}, disagree{s}, or strongly disagree{s}?

{You/He/She} can work on {your/his/her} own in {your/his/her} job if {you/he/she} want{s} to.

Eligible: 158

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4290	84.5	84.5
D	.D=DON'T KNOW	4	0.1	84.6
R	.R=REFUSED	1	0.0	84.6
1	1=STRONGLY AGREE	234	4.6	89.2
2	2=AGREE	394	7.8	97.0
3	3=DISAGREE	100	2.0	98.9
4	4=STRONGLY DISAGREE	45	0.9	99.8
5	5=NOT APPLICABLE	10	0.2	100.0

Variable Name: R4\_C39\_H

Variable Number: 92

N: 5078

Width: 8

Type: Num

Format: AGREE2X

Label: Can Work with Others at Current/Main Job

Universe: (RTYPE=1)

Question Text: Again, thinking about {your/his/her} {main/current} job, how much {do you/does NAME} agree with each of the following statements? Would {you/he/she} say {you/he/she} strongly agree{s}, agree{s}, disagree{s}, or strongly disagree{s}?

{You/He/She} can work with others in a group or team if {You/He/She} want{s} to.

Eligible: 158

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4290	84.5	84.5
D	.D=DON'T KNOW	1	0.0	84.5
1	1=STRONGLY AGREE	184	3.6	88.1
2	2=AGREE	425	8.4	96.5
3	3=DISAGREE	105	2.1	98.6
4	4=STRONGLY DISAGREE	50	1.0	99.6
5	5=NOT APPLICABLE	23	0.5	100.0

Variable Name: R4\_C39\_I

Variable Number: 93

N: 5078

Width: 8

Type: Num

Format: AGREE2X

Label: Work Interesting at Current/Main Job

Universe: (RTYPE=1)

Question Text: Again, thinking about {your/his/her} {main/current} job, how much {do you/does NAME} agree with each of the following statements? Would {you/he/she} say {you/he/she} strongly agree{s}, agree{s}, disagree{s}, or strongly disagree{s}?

{Your/his/her} work is interesting or enjoyable.

Eligible: 158

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4290	84.5	84.5
D	.D=DON'T KNOW	3	0.1	84.5
R	.R=REFUSED	1	0.0	84.6
1	1=STRONGLY AGREE	200	3.9	88.5
2	2=AGREE	433	8.5	97.0
3	3=DISAGREE	109	2.2	99.2
4	4=STRONGLY DISAGREE	40	0.8	100.0
5	5=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C39\_J

Variable Number: 94

N: 5078

Width: 8

Type: Num

Format: AGREE2X

Label: Have Feeling of Accomplishment at Current/Main Job

Universe: (RTYPE=1)

Question Text: Again, thinking about {your/his/her} {main/current} job, how much {do you/does NAME} agree with each of the following statements? Would {you/he/she} say {you/he/she} strongly agree{s}, agree{s}, disagree{s}, or strongly disagree{s}?

{Your/his/her} work gives {you/him/her} a feeling of accomplishment or contribution.

Eligible: 157

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4291	84.5	84.5
D	.D=DON'T KNOW	1	0.0	84.5
R	.R=REFUSED	1	0.0	84.5
1	1=STRONGLY AGREE	249	4.9	89.4
2	2=AGREE	427	8.4	97.9
3	3=DISAGREE	78	1.5	99.4
4	4=STRONGLY DISAGREE	30	0.6	100.0
5	5=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C39\_K

Variable Number: 95

N: 5078

Width: 8

Type: Num

Format: AGREE2X

Label: Supervisor Supportive at Current/Main Job

Universe: (RTYPE=1 and C6=00, d or r)

Question Text: Again, thinking about {your/his/her} {main/current} job, how much {do you/does NAME} agree with each of the following statements? Would {you/he/she} say {you/he/she} strongly agree{s}, agree{s}, disagree{s}, or strongly disagree{s}?

{Your/his/her} supervisor is supportive.

Eligible: 145

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4373	86.1	86.1
D	.D=DON'T KNOW	1	0.0	86.1
R	.R=REFUSED	2	0.0	86.2
1	1=STRONGLY AGREE	246	4.8	91.0
2	2=AGREE	379	7.5	98.5
3	3=DISAGREE	45	0.9	99.4
4	4=STRONGLY DISAGREE	27	0.5	99.9
5	5=NOT APPLICABLE	5	0.1	100.0

Variable Name: R4\_C39\_L

Variable Number: 96

N: 5078

Width: 8

Type: Num

Format: AGREE2X

Label: Co-workers Friendly at Current/Main Job

Universe: (RTYPE=1)

Question Text: Again, thinking about {your/his/her} {main/current} job, how much {do you/does NAME} agree with each of the following statements? Would {you/he/she} say {you/he/she} strongly agree{s}, agree{s}, disagree{s}, or strongly disagree{s}?

{Your/his/her} co-workers are friendly and supportive.

Eligible: 158

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4290	84.5	84.5
D	.D=DON'T KNOW	1	0.0	84.5
1	1=STRONGLY AGREE	250	4.9	89.4
2	2=AGREE	452	8.9	98.3
3	3=DISAGREE	35	0.7	99.0
4	4=STRONGLY DISAGREE	10	0.2	99.2
5	5=NOT APPLICABLE	40	0.8	100.0



Variable Name: R4\_C39A2

Variable Number: 97

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Work Fewer Hours at Current Job than Could

Universe: (All)

Question Text: Sometimes people work fewer hours or earn less money than they could in order to care for family members, keep the cash benefits they need, or just to have more free time. In {your/NAME's} {main/current job}, {do you/ does he/ does she} work fewer hours or earn less money than {you/he/she} could for any reason?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	20	0.4	80.3
R	.R=REFUSED	4	0.1	80.3
0	0=NO	682	13.4	93.8
1	1=YES	317	6.2	100.0

Variable Name: R4\_C39B\_A

Variable Number: 98

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Work Fewer Hours at Current Job b/c Caring for Others

Universe: (C39a=01)

Question Text: {Do you/Does NAME} work fewer hours or earn less money than {you/he/she} could because {you/he/she} ...

{are/is} taking care of children or others?

Eligible: 61

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4761	93.8	93.8
0	0=NO	266	5.2	99.0
1	1=YES	51	1.0	100.0

Variable Name: R4\_C39B\_B

Variable Number: 99

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Work Fewer Hours at Current Job b/c in School/Training

Universe: (C39a=01)

Question Text: {Do you/Does NAME} work fewer hours or earn less money than {you/he/she} could because {you/he/she} ...

{are/is} enrolled in school or a training program?

Eligible: 61

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4761	93.8	93.8
0	0=NO	282	5.6	99.3
1	1=YES	35	0.7	100.0

Variable Name: R4\_C39B\_C

Variable Number: 100

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Work Fewer Hours at Current Job b/c Want to Keep Medicare/Medicaid

Universe: (C39a=01)

Question Text: {Do you/Does NAME} work fewer hours or earn less money than {you/he/she} could because {you/he/she} ...

want(s) to keep Medicare or Medicaid coverage?

Eligible: 61

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4761	93.8	93.8
D	.D=DON'T KNOW	5	0.1	93.9
R	.R=REFUSED	3	0.1	93.9
0	0=NO	156	3.1	97.0
1	1=YES	153	3.0	100.0

Variable Name: R4\_C39B\_D

Variable Number: 101

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Work Fewer Hours at Current Job b/c Want to keep cash benefits

Universe: (C39a=01)

Question Text: {Do you/Does NAME} work fewer hours or earn less money than {you/he/she} could because  
{you/he/she} ...

want(s) to keep cash benefits {you/he/she} need such as disability or workers compensation?

Eligible: 61

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4761	93.8	93.8
D	.D=DON'T KNOW	4	0.1	93.8
R	.R=REFUSED	2	0.0	93.9
0	0=NO	146	2.9	96.8
1	1=YES	165	3.3	100.0

Variable Name: R4\_C39B\_E

Variable Number: 102

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Work Fewer Hours at Current Job b/c Don't Want to Work More

Universe: (C39a=01)

Question Text: {Do you/Does NAME} work fewer hours or earn less money than {you/he/she} could because  
{you/he/she} ...

just {do/does} not want to work more?

Eligible: 61

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4761	93.8	93.8
D	.D=DON'T KNOW	3	0.1	93.8
R	.R=REFUSED	2	0.0	93.9
0	0=NO	267	5.3	99.1
1	1=YES	45	0.9	100.0

Variable Name: R4\_C39B\_F

Variable Number: 103

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Work Fewer Hours at Current Job b/c Other

Universe: (C39a=01)

Question Text: Are there any reasons I didn't mention why {you are/NAME is} working or earning less than {you/he/she} could?

Eligible: 61

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4761	93.8	93.8
D	.D=DON'T KNOW	2	0.0	93.8
R	.R=REFUSED	1	0.0	93.8
0	0=NO	262	5.2	99.0
1	1=YES	52	1.0	100.0

Variable Name: R4\_C39b\_g

Variable Number: 104

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Work Fewer Hours at Current Job b/c of Poor Health

Universe: (C39a=01)

Question Text: {Do you/Does NAME} work fewer hours or earn less money than {you/he/she} could because  
{you/he/she} ...

of poor health?

User Note: Category added during back-coding of other responses.

Eligible: 61

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4761	93.8	93.8
0	0=NO	216	4.3	98.0
1	1=YES	101	2.0	100.0



Variable Name: R4\_C39\_1

Variable Number: 105

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Disability Related Benefits Reduced or Ended b/c Currently Working

Universe: (All)

Question Text: Have any of {your/NAME's} disability-related benefits been reduced or ended because of {your/his/her} (main/current) job?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	22	0.4	80.3
R	.R=REFUSED	2	0.0	80.3
0	0=NO	755	14.9	95.2
1	1=YES	244	4.8	100.0

Variable Name: R4\_C39\_3\_A

Variable Number: 106

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Earn or Work More if Had Help Caring for Others

Universe: (All)

Question Text: Now, I am going to read you a list of things that sometimes help people to work more hours or earn more money. If any of these do not apply to {you/NAME}, please just say so. At {your/NAME's} (main/current) job, do you think that {you/she/he} could work or earn more if {you/he/she had} ...

help caring for {your/his/her} children or others in the household?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	19	0.4	80.2
R	.R=REFUSED	2	0.0	80.3
0	0=NO	922	18.2	98.4
1	1=YES	80	1.6	100.0

Variable Name: R4\_C39\_3\_B

Variable Number: 107

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Earn or Work More if Had Help with Personal Care

Universe: (All)

Question Text: At {your/NAME's} (main/current) job, do you think that {you/she/he} could work or earn more if {you/he/she had} ...

help with {your/his/her} own personal care such as bathing, dressing, preparing meals, and doing housework?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	12	0.2	80.1
R	.R=REFUSED	3	0.1	80.2
0	0=NO	880	17.3	97.5
1	1=YES	128	2.5	100.0

Variable Name: R4\_C39\_3\_C

Variable Number: 108

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Earn or Work More if Had Reliable Transportation

Universe: (All)

Question Text: At {your/NAME's} (main/current) job, do you think that {you/she/he} could work or earn more if {you/he/she had} ...

reliable transportation to and from work?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	12	0.2	80.1
0	0=NO	783	15.4	95.5
1	1=YES	228	4.5	100.0

Variable Name: R4\_C39\_3\_D

Variable Number: 109

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Earn or Work More if Had Job Skills

Universe: (All)

Question Text: At {your/NAME's} (main/current) job, do you think that {you/she/he} could work or earn more if {you/he/she had} ...

better job skills?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	11	0.2	80.1
0	0=NO	567	11.2	91.2
1	1=YES	445	8.8	100.0

Variable Name: R4\_C39\_3\_E

Variable Number: 110

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Earn or Work More if Had Flexible Work Schedule

Universe: (All)

Question Text: At {your/NAME's} (main/current) job, do you think that {you/she/he} could work or earn more if {you/he/she had} ...

a job with a flexible work schedule?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	21	0.4	80.3
0	0=NO	688	13.6	93.8
1	1=YES	314	6.2	100.0

Variable Name: R4\_C39\_3\_F

Variable Number: 111

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Earn or Work More if Had Help Finding Better Job

Universe: (All)

Question Text: At {your/NAME's} (main/current) job, do you think that {you/she/he} could work or earn more if {you/he/she had} ...

help with finding and getting a better job?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	19	0.4	80.2
R	.R=REFUSED	1	0.0	80.3
0	0=NO	544	10.7	91.0
1	1=YES	459	9.0	100.0

Variable Name: R4\_C39\_3\_G

Variable Number: 112

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Earn or Work More if Had Special Equipment or Medical Devices

Universe: (All)

Question Text: At {your/NAME's} (main/current) job, do you think that {you/she/he} could work or earn more if {you/he/she had} ...

any special equipment or medical devices?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	11	0.2	80.1
0	0=NO	950	18.7	98.8
1	1=YES	62	1.2	100.0



Variable Name: R4\_C39\_3\_H

Variable Number: 113

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Earn or Work More if had Other

Universe: (All)

Question Text: Is there anything else that I didn't mention that would help [you/NAME] work or earn more?

Eligible: 253

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	5	0.1	80.0
0	0=NO	917	18.1	98.0
1	1=YES	101	2.0	100.0

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Variable Name: R4\_C39\_4

Variable Number: 114

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Changes Made to Benefits b/c of Current Job

Universe: (All)

Question Text: One last question about {your / NAME's} {main/current} job. Because of {your/his/her} work, has Social Security needed to make any changes to the amount of {your/his/her} disability benefits?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	34	0.7	80.5
R	.R=REFUSED	5	0.1	80.6
0	0=NO	733	14.4	95.1
1	1=YES	251	4.9	100.0

Variable Name: R4\_C39\_4A

Variable Number: 115

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: SSA Paid Wrong Benefit Amount b/c of Current Job

Universe: (C39\_4=01)

Question Text: Because of these changes has the Social Security Administration paid {you/NAME} the wrong benefit amount?

Eligible: 57

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4827	95.1	95.1
D	.D=DON'T KNOW	21	0.4	95.5
0	0=NO	148	2.9	98.4
1	1=YES	82	1.6	100.0

Variable Name: R4\_C39\_5

Variable Number: 116

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Asked to Re-Pay Benefits b/c Overpaid

Universe: (C39\_4=01)

Question Text: {Were you/Was NAME} asked to re-pay benefits because the Social Security Administration overpaid  
{you/him/her}?

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	25	0.5	80.4
R	.R=REFUSED	2	0.0	80.4
0	0=NO	737	14.5	94.9
1	1=YES	259	5.1	100.0

Variable Name: R4\_C39\_6

Variable Number: 117

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Asked to Re-Pay Benefits b/c Working

Universe: (C39\_5=01)

Question Text: {Were you/Was NAME} asked to re-pay the Social Security Administration because {you were/he was /she was} working while receiving benefits?

Eligible: 76

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4819	94.9	94.9
D	.D=DON'T KNOW	6	0.1	95.0
R	.R=REFUSED	1	0.0	95.0
0	0=NO	85	1.7	96.7
1	1=YES	167	3.3	100.0

Variable Name: R4\_C\_MainCurJobSOC\_PUB

Variable Number: 118

N: 5078

Width: 8

Type: Num

Format: JOB2003X

Label: Current Occupation, SOC Code (Public)

User Note: Grouped as: Service Occupations; Sales, Office, and Administrative Occupations; and Production and Transportation. "Other" category created for sheltered workshop, management, business, computer/math, architecture/engineering, scientist, social service, legal, education, art/entertainment, healthcare, protective service, farming, construction, repair, and military professions.

Construct Specs: If C\_MainCurJobSOC=531-537, C\_MainCurJobSOC\_PUB=53. If C\_MainCurJobSOC= 511-519, C\_MainCurJobSOC\_PUB=51. If C\_MainCurJobSOC= 431-439, C\_MainCurJobSOC\_PUB=43. If C\_MainCurJobSOC=411-419, C\_MainCurJobSOC\_PUB=41. If C\_MainCurJobSOC=391-399, C\_MainCurJobSOC\_PUB=39. If C\_MainCurJobSOC=371-373, C\_MainCurJobSOC\_PUB=37. If C\_MainCurJobSOC=351-359, C\_MainCurJobSOC\_PUB=35. If C\_MainCurJobSOC=94, 111-119, 131-132, 151-152, 171-173, 191-194, 211-212, 231-232, 251-259, 271-274, 291-299, 311-319, 331-339, 451-454, 471-475, 491-499, or 551-553, C\_MainCurJobSOC\_PUB=99.

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
D	.D=DON'T KNOW	4	0.1	79.9
1	1=Service occupations	275	5.4	85.4
2	2=Sales, office, and admin occupations	292	5.8	91.1
3	3=Production/transportation	160	3.2	94.3
99	99=Other	292	5.8	100.0

Variable Name: R4\_C\_MainCurJobNAICS\_PUB

Variable Number: 119

N: 5078

Width: 8

Type: Num

Format: NAICSPB

Label: Current Industry, Main Job, NAICS Code (Public)

User Note: Recoded to two digits: Manufacturing, Construction, Utilities, Mining, and Agriculture, Retail and Wholesale Trade, Administration, Management, Professional, Real Estate, Information, Finance, and Education, Health Care and Social Assistance. "Other" category created for transportation and warehousing, arts/entertainment, accommodation and food, other services, and public administration.

Construct Specs: If C\_MainCurJobNAICS=111-115, 211-213, 221, 236-238, 311-316, 321-327, 331-339, C\_MainCurJobNAICS\_PUB=31. If C\_MainCurJobNAICS=423-425, 441-448, 451-454, C\_MainCurJobNAICS\_PUB=44. If C\_MainCurJobNAICS=511-519, 522-525, 531-533, 541, 551, 561-562, 611=56. 621-624, C\_MainCurJobNAICS\_PUB=62. If C\_MainCurJobNAICS=99, 481-488, 491-493, 711-713, 721-722, 731, 811-814, 921-928, C\_MainCurJobNAICS\_PUB=92.

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
31	31=Manufacturing, Construction, Utilities, Mining, Agriculture	29	0.6	80.4
44	44=Retail and Wholesale Trade	128	2.5	83.0
56	56=Admin., Mgmt, Professional, Real Estate, Information, Finance, Education	147	2.9	85.8
62	62=Health Care and Social Assistance	493	9.7	95.6
99	99=Other Industries	226	4.5	100.0

Variable Name: R4\_C\_TotCurMnthPay\_i\_PUB

Variable Number: 120

N: 5078

Width: 8

Type: Num

Format: NUM2003X

Label: Total Monthly Salary all Current Jobs (Public)

User Note: Total current monthly pay from all jobs combined. Summary of currently monthly pay variables (e.g. C\_MainCurJobMnthPay , C\_CurJob2MnthPay, etc.). Grouped as 1=200 or <,2=201-600; 3=601-800, and 4= >800 for PUF.

Construct Specs: If C\_MainCurJobMnthPay or C\_CurJob2MnthPay or C\_CurJob3MnthPay (for all jobs listed)=d, C\_TotCurMnthPay=d . If C\_MainCurJobMnthPay or C\_CurJob2MnthPay or C\_CurJob3MnthPay (for all jobs listed)=r , and none=d, C\_TotCurMnthPay=r. Else, C\_TotCurMnthPay=Sum of C\_MainCurJobMnthPay+C\_CurJob2MnthPay+C\_CurJob3MnthPay, etc. (for all jobs listed)).

Eligible: 253

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4055	79.9	79.9
1	1=200 OR less	135	2.7	82.5
2	2=201-600	318	6.3	88.8
3	3=601-800	215	4.2	93.0
4	4=>800	355	7.0	100.0



Variable Name: R4\_C\_MnthsMainCurJob\_PUB

Variable Number: 121

N: 5078

Width: 8

Type: Num

Format: TOP03CD

Label: Months at Current Main Job (Public)

User Note: Months employed at current main job. Based on year of interview, C4mth, and C4yr.  
Computed for each job listed. Non-zero values bottom coded at 6 and top coded at 30 for PUF.

Construct Specs: C\_MnthsmainCurJob=(IntYear-c4yr\_1)\*12+IntMnth-c4mth\_1. If c4mth\_1 or c4yr\_1=d, C\_MnthsmainCurJob=d. If c4mth\_1 or c4yr\_1=r and neither=d, C\_MnthsmainCurJob=r. If c4mth\_1 and c4yr\_1=.L, C\_MnthsmainCurJob=.L.

Eligible: 253

Missing: 17

Base N: 236

Mean: 21.237

Std. Dev.: 10.486

Median: 29

MIN: 0

MAX: 30

Variable Name: R4\_C\_MainCurJobRepSSA\_PUB

Variable Number: 122

N: 5078

Width: 8

Type: Num

Format: TOP04CD

Label: Weeks to Report Current Main Job to SSA (Public)

User Note: Number of months before current job reported to SSA. Based on C5b, C5month, and C5bweek. Top coded at 4 for PUF.

Construct Specs: If c5b\_1=1, C\_MainCurJobRepSSA=c5bweek. If c5b\_1=2, C\_MainCurJobRepSSA=round(c5month\*4.35). If c5b\_1=d or r and c5bweek=.L, C\_MainCurJobRepSSA=c5b\_1. If c5bweek or c5bmonth=d, C\_MainCurJobRepSSA=d. If c5bweek or c5bmonth=r and neither c5bweek nor c5bmonth=d, C\_MainCurJobRepSSA=r. If C5a\_1ne 1, MainCurJobRepSSA=.L.

Eligible: 183

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4254	83.8	83.8
D	.D=DON'T KNOW	89	1.8	85.5
R	.R=REFUSED	2	0.0	85.6
1	1	431	8.5	94.1
2	2	97	1.9	96.0
3	3	26	0.5	96.5
4	4=4 or more	179	3.5	100.0

Variable Name: R4\_C\_TotCurWkHrs\_i\_PUB

Variable Number: 123

N: 5078

Width: 8

Type: Num

Format: TOP05CD

Label: Total Weekly Hours all Current Jobs, Imputed (Public)

User Note: Total number of hours work per week on all current jobs combined. Based on summary of C8 for all jobs listed. Bottom coded at 8 and top coded at 40 for PUF.

Construct Specs: If C8\_1-C8\_4 ne d or r, C\_TotCurWkHrs=Sum of C8 for all jobs listed. If any of C8\_1-C8\_4=d, C\_TotCurWkHrs=d. If any of C8\_1-C8\_4=r and none=d, C\_TotCurWkHrs=r. If C8\_1=L, C\_TotCurWkHrs=L.

Eligible: 253

Missing: 0

Base N: 253

Mean: 21.213

Std. Dev.: 10.803

Median: 20

MIN: 8

MAX: 40

Variable Name: R4\_C\_TotCurHrMnth\_i\_PUB

Variable Number: 124

N: 5078

Width: 8

Type: Num

Format: TOP02CD

Label: Total Hours per Month all Current Jobs, Imputed (Public)

User Note: Total number of hours worked per month on all jobs combined. Based on summary of C8 for all jobs listed. Bottom coded at 35 and top coded at 174 for PUF.

Construct Specs: If C8\_1-C8\_4 ne d or r, C\_TotCurHrMnth=Sum of C8\*4.35 for all jobs listed. If any Of C8\_1-C8\_4=d, C\_TotCurHrMnth=d. If any of C8\_1-C8\_4=r and none=d, C\_TotCurHrMnth=r. If C8\_1=.L, C\_TotCurHrMnth=.L.

Eligible: 253

Missing: 0

Base N: 253

Mean: 92.372

Std. Dev.: 46.949

Median: 87

MIN: 35

MAX: 174

Variable Name: R4\_D1

Variable Number: 125

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Worked in 2009

Universe: (B30=1)

Question Text: Now, I will ask you about jobs {you/NAME} had during 2009. When answering these questions, please include both part-time and full-time jobs, but only include jobs {you/NAME} held for pay or profit for one month or longer. Other than {your/NAME's} current jobs that you already told me about, in 2009 did {you/NAME} work for pay at any other jobs for longer than a month?

Eligible: 344

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3612	71.1	71.1
D	.D=DON'T KNOW	2	0.0	71.2
0	0=NO	758	14.9	86.1
1	1=YES	706	13.9	100.0

Variable Name: R4\_d6yr\_m\_PUB

Variable Number: 126

N: 5078

Width: 8

Type: Num

Format: D6BOT

Label: Year Started 2009 Job (Main Job), Public Use

User Note: Main job held in 2009 computed by determining which job had most hours worked in 2009. Bottom coded at 2000 for PUF.

Eligible: 293

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3829	75.4	75.4
2000	2000=2000 or earlier	98	1.9	77.3
2001	2001	11	0.2	77.6
2002	2002	12	0.2	77.8
2003	2003	15	0.3	78.1
2004	2004	33	0.7	78.7
2005	2005	35	0.7	79.4
2006	2006	48	1.0	80.4
2007	2007	86	1.7	82.1
2008	2008	240	4.7	86.8
2009	2009	671	13.2	100.0

Variable Name: R4\_D8yr\_m\_PUB

Variable Number: 127

N: 5078

Width: 8

Type: Num

Format: DR

Label: Year Stopped 2009 Job (Main Job), Public Use

User Note: Main job held in 2009 computed by determining which job had most hours worked in 2009. No recode needed.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4513	88.9	88.9
2009	2009	386	7.6	96.5
2010	2010	179	3.5	100.0

Variable Name: R4\_D15\_m\_PUB

Variable Number: 128

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: 2009 Job Part of Sheltered Workshop (Main Job), Public Use

User Note: Main job held in 2009 computed by determining which job had most hours worked in 2009. No recode needed.

Eligible: 293

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3829	75.4	75.4
D	.D=DON'T KNOW	62	1.2	76.6
R	.R=REFUSED	2	0.0	76.7
0	0=NO	778	15.3	92.0
1	1=YES	407	8.0	100.0

---



Variable Name: R4\_D16\_m\_PUB

Variable Number: 129

N: 5078

Width: 8

Type: Num

Format: D16M

Label: Hours Usually Worked per Week at 2009 Job (Main Job), Public Use

User Note: Main job held in 2009 computed by determining which job had most hours worked in 2009. Bottom coded at 8 and top coded at 40 for PUF.

Eligible: 293

Missing: 9

Base N: 284

Mean: 21.486

Std. Dev.: 10.757

Median: 20

MIN: 8

MAX: 40

Variable Name: R4\_D17\_m\_PUB

Variable Number: 130

N: 5078

Width: 8

Type: Num

Format: D17M

Label: Weeks Usually Worked at 2009 Job (Main Job), Public Use

User Note: Main job held in 2009 computed by determining which job had most hours worked in 2009. Bottom coded at 12 for PUF.

Eligible: 293

Missing: 24

Base N: 269

Mean: 41.758

Std. Dev.: 14.399

Median: 50

MIN: 12

MAX: 52

Variable Name: R4\_D18\_m\_PUB

Variable Number: 131

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Paid by the Hour in 2009 (Main Job), Public Use

User Note: Main job held in 2009 computed by determining which job had most hours worked in 2009. No recode needed.

Construct Specs: See D6mth\_m.

Eligible: 293

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3829	75.4	75.4
D	.D=DON'T KNOW	13	0.3	75.7
R	.R=REFUSED	3	0.1	75.7
0	0=NO	168	3.3	79.0
1	1=YES	1065	21.0	100.0

Variable Name: R4\_D25A

Variable Number: 132

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Worked Fewer Hours in 2009 Than Could Have

Universe: (D1=01 or D2=01)

Question Text: Sometimes people work fewer hours or earn less money than they could in order to care for family members, keep the cash benefits they need, or just to have more free time. In 2009, did (you/NAME) work fewer hours or earn less money than (you/he/she) could have for any reason?

Eligible: 125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4400	86.7	86.7
D	.D=DON'T KNOW	4	0.1	86.7
R	.R=REFUSED	1	0.0	86.8
0	0=NO	517	10.2	96.9
1	1=YES	156	3.1	100.0

Variable Name: R4\_D25\_A

Variable Number: 133

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Worked Fewer Hours in 2009 b/c Caring For Someone

Universe: ((D1=01 or D2=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have because {you/he/she}. . .

{Were/Was} taking care of somebody else?

Eligible: 30

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4922	96.9	96.9
0	0=NO	127	2.5	99.4
1	1=YES	29	0.6	100.0

Variable Name: R4\_D25\_B

Variable Number: 134

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Worked Fewer Hours in 2009 b/c in School

Universe: ((D1=01 or D2=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have because {you/he/she}. . .

{Were/Was} enrolled in school or a training program?

Eligible: 30

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4922	96.9	96.9
0	0=NO	131	2.6	99.5
1	1=YES	25	0.5	100.0

Variable Name: R4\_D25\_C

Variable Number: 135

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Worked Fewer Hours in 2009 b/c Want to Keep Medicare

Universe: ((D1=01 or D2=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have because {you/he/she}. . .

Wanted to keep Medicare or Medicaid coverage?

Eligible: 30

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4922	96.9	96.9
D	.D=DON'T KNOW	2	0.0	97.0
0	0=NO	106	2.1	99.1
1	1=YES	48	1.0	100.0

Variable Name: R4\_D25\_D

Variable Number: 136

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Worked Fewer Hours in 2009 b/c Want to Keep Benefits

Universe: ((D1=01 or D2=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have because {you/he/she}. . .

Wanted to keep cash benefits such as disability or workers compensation?

Eligible: 30

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4922	96.9	96.9
D	.D=DON'T KNOW	1	0.0	97.0
0	0=NO	107	2.1	99.1
1	1=YES	48	1.0	100.0



Variable Name: R4\_D25\_E

Variable Number: 137

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Worked Fewer Hours in 2009 b/c Didn't Want to Work More

Universe: ((D1=01 or D2=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have because {you/he/she}. . .

Just didn't want to work more?

Eligible: 30

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4922	96.9	96.9
D	.D=DON'T KNOW	1	0.0	97.0
0	0=NO	137	2.7	99.7
1	1=YES	18	0.4	100.0

Variable Name: R4\_D25\_F

Variable Number: 138

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Worked Fewer Hours in 2009 for Other Reason

Universe: ((D1=01 or D2=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have because. . .

Of some other reason?

Eligible: 30

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4922	96.9	96.9
0	0=NO	117	2.3	99.2
1	1=YES	39	0.8	100.0

Variable Name: R4\_D25\_g

Variable Number: 139

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Worked Fewer Hours in 2009 b/c Had Medical Probs/Complications

Universe: ((D1=01 or D2=01 and D25=01)

Question Text: Did {you/NAME} work fewer hours or earn less money than {you/he/she} could have because {you/he/she}. . .

Had medical problems or complications?

User Note: Category created during back-coding based on response to D25\_f (other reason worked or earned less money).

Eligible: 30

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4922	96.9	96.9
0	0=NO	118	2.3	99.3
1	1=YES	38	0.8	100.0

Variable Name: R4\_D25\_1

Variable Number: 140

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Disability Related Benefits Reduced or Ended b/c Working in 2009

Universe: ((D1=01 or D2=01 and D25=01)

Question Text: Were any of {your/NAME's} disability-related benefits reduced or ended as a result of {your/his/her} working in 2009?

Eligible: 30

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4922	96.9	96.9
D	.D=DON'T KNOW	4	0.1	97.0
0	0=NO	113	2.2	99.2
1	1=YES	39	0.8	100.0

Variable Name: R4\_D26\_A

Variable Number: 141

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Have Worked More in 2009 if Had Help Caring for Others

Universe: (D1=01 or D2=01)

Question Text: Now, I am going to read you a list of things that sometimes help people to work more hours or earn more money. If any of these do not apply to {you/NAME}, please just say so. In 2009, do you think {you/NAME} could have worked or earned more if {you/he/she} had . .

help caring for {your/his/her} children or others in the household?

Eligible: 125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4400	86.7	86.7
D	.D=DON'T KNOW	1	0.0	86.7
0	0=NO	482	9.5	96.2
1	1=YES	68	1.3	97.5
2	2=NOT APPLICABLE	127	2.5	100.0

Variable Name: R4\_D26\_B

Variable Number: 142

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Have Worked More in 2009 if Had Help w/ Personal Care

Universe: (D1=01 or D2=01)

Question Text: In 2009, do you think {you/NAME} could have worked or earned more if {you/he/she} had. . .

help with {your/his/her} own personal care such as bathing, dressing, preparing meals, and doing housework?

Eligible: 125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4400	86.7	86.7
D	.D=DON'T KNOW	3	0.1	86.7
R	.R=REFUSED	2	0.0	86.8
0	0=NO	527	10.4	97.1
1	1=YES	87	1.7	98.8
2	2=NOT APPLICABLE	59	1.2	100.0

Variable Name: R4\_D26\_C

Variable Number: 143

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Have Worked More in 2009 if Had Transportation

Universe: (D1=01 or D2=01)

Question Text: In 2009, do you think {you/NAME} could have worked or earned more if {you/he/she} had. . .

reliable transportation to and from work?

Eligible: 125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4400	86.7	86.7
R	.R=REFUSED	2	0.0	86.7
0	0=NO	444	8.7	95.4
1	1=YES	176	3.5	98.9
2	2=NOT APPLICABLE	56	1.1	100.0

Variable Name: R4\_D26\_D

Variable Number: 144

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Have Worked More in 2009 if Had Job Skills

Universe: (D1=01 or D2=01)

Question Text: In 2009, do you think {you/NAME} could have worked or earned more if {you/he/she} had. . .

better job skills?

Eligible: 125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4400	86.7	86.7
D	.D=DON'T KNOW	2	0.0	86.7
R	.R=REFUSED	1	0.0	86.7
0	0=NO	314	6.2	92.9
1	1=YES	332	6.5	99.4
2	2=NOT APPLICABLE	29	0.6	100.0



Variable Name: R4\_D26\_E

Variable Number: 145

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Have Worked More in 2009 if Had Flex Schedule

Universe: (D1=01 or D2=01)

Question Text: In 2009, do you think {you/NAME} could have worked or earned more if {you/he/she} had. . .

a job with a flexible work schedule?

Eligible: 125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4400	86.7	86.7
D	.D=DON'T KNOW	4	0.1	86.7
R	.R=REFUSED	2	0.0	86.8
0	0=NO	363	7.2	93.9
1	1=YES	271	5.3	99.3
2	2=NOT APPLICABLE	38	0.8	100.0

Variable Name: R4\_D26\_F

Variable Number: 146

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Have Worked More in 2009 if Had Help Getting Job

Universe: (D1=01 or D2=01)

Question Text: In 2009, do you think {you/NAME} could have worked or earned more if {you/he/she} had. . .

help with finding and getting a better job?

Eligible: 125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4400	86.7	86.7
R	.R=REFUSED	2	0.0	86.7
0	0=NO	262	5.2	91.9
1	1=YES	390	7.7	99.5
2	2=NOT APPLICABLE	24	0.5	100.0

Variable Name: R4\_D26\_G

Variable Number: 147

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Have Worked More in 2009 if Had Special Equipment

Universe: (D1=01 or D2=01)

Question Text: In 2009, do you think {you/NAME} could have worked or earned more if {you/he/she} had. . .

any special equipment or medical devices?

Eligible: 125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4400	86.7	86.7
D	.D=DON'T KNOW	8	0.2	86.8
R	.R=REFUSED	2	0.0	86.9
0	0=NO	590	11.6	98.5
1	1=YES	53	1.0	99.5
2	2=NOT APPLICABLE	25	0.5	100.0

Variable Name: R4\_D26\_H

Variable Number: 148

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Have Worked More in 2009 if Had Other

Universe: (D1=01 or D2=01)

Question Text: In 2009, do you think {you/NAME} could have worked or earned more if {you/he/she} had. . .

Is there anything else that I didn't mention that would have helped {you/NAME} to work or earn more during 2009?

Eligible: 125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4400	86.7	86.7
D	.D=DON'T KNOW	2	0.0	86.7
0	0=NO	615	12.1	98.8
1	1=YES	51	1.0	99.8
2	2=NOT APPLICABLE	10	0.2	100.0

Variable Name: R4\_D26\_i

Variable Number: 149

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Have Worked More in 2009 if Had Better Health/Treatment

Universe: (D1=01 or D2=01)

Question Text: In 2009, do you think {you/NAME} could have worked or earned more if {you/he/she} had. . .

Better health/medical treatment?

User Note: Category created during back-coding based on response to D26\_h (other reason could have worked more).

Eligible: 125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4400	86.7	86.7
0	0=NO	650	12.8	99.5
1	1=YES	28	0.6	100.0

Variable Name: R4\_D26\_j

Variable Number: 150

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Could Have Worked More in 2009 if Had More Supportive Employer

Universe: (D1=01 or D2=01)

Question Text: In 2009, do you think {you/NAME} could have worked or earned more if {you/he/she} had. . .

More supportive / helpful employer and/or coworkers?

User Note: Category created during back-coding based on response to D26\_h (other reason could have worked more).

Eligible: 125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4400	86.7	86.7
0	0=NO	670	13.2	99.8
1	1=YES	8	0.2	100.0

Variable Name: R4\_D27

Variable Number: 151

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Changes made to Benefits in 2009

Universe: (D1=01 or D2=01)

Question Text: One last question about when {you were/NAME was} working in 2009. Because of {your/his/her} work, did Social Security need to make any changes to the amount of {your/his/her} disability benefits?

Eligible: 125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4400	86.7	86.7
D	.D=DON'T KNOW	14	0.3	86.9
0	0=NO	473	9.3	96.2
1	1=YES	191	3.8	100.0

Variable Name: R4\_D28

Variable Number: 152

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Wrong Amount Paid in 2009

Universe: ((D1=01 or D2=01) and D27=01)

Question Text: Because of these changes did the Social Security Administration pay {you/NAME} the wrong benefit amount at any time during 2009?

Eligible: 32

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4887	96.2	96.2
D	.D=DON'T KNOW	14	0.3	96.5
0	0=NO	89	1.8	98.3
1	1=YES	88	1.7	100.0



Variable Name: R4\_D29

Variable Number: 153

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Asked to Repay Benefits in 2009

Universe: (D1=01 or D2=01)

Question Text: In 2009, {were you/was NAME} ever asked to re-pay benefits because the Social Security Administration overpaid {you/him/her}?

Eligible: 125

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4400	86.7	86.7
D	.D=DON'T KNOW	14	0.3	86.9
0	0=NO	517	10.2	97.1
1	1=YES	147	2.9	100.0

Variable Name: R4\_D30

Variable Number: 154

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Asked to Repay Benefits Because Working in 2009

Universe: ((D1=01 or D2=01) and D29=01)

Question Text: {Were you/Was NAME} asked to re-pay the Social Security Administration because {you were/(he/she) was} working while receiving benefits?

Eligible: 34

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4931	97.1	97.1
D	.D=DON'T KNOW	3	0.1	97.2
0	0=NO	34	0.7	97.8
1	1=YES	110	2.2	100.0

Variable Name: R4\_C\_MainJob2009SOC\_PUB

Variable Number: 155

N: 5078

Width: 8

Type: Num

Format: JOB2003X

Label: 2009 Occupation, SOC Code (Public)

User Note: Grouped as: Service Occupations; Sales, Office, and Administrative Occupations; and Production and Transportation. "Other" category created for sheltered workshop, management, business, computer/math, architecture/engineering, scientist, social service, legal, education, art/entertainment, healthcare, protective service, farming, construction, repair, and military professions.

Construct Specs: If C\_MainJob2009SOC=531-537, C\_MainJob2009SOC\_PUB=53. If C\_MainJob2009SOC= 511-519, C\_MainJob2009SOC\_PUB=51. If C\_MainJob2009SOC= 431-439, C\_MainJob2009SOC\_PUB=43. If C\_MainJob2009SOC=411-419, C\_MainJob2009SOC\_PUB=41. If C\_MainJob2009SOC=391-399, C\_MainJob2009SOC\_PUB=39. If C\_MainJob2009SOC=371-373, C\_MainJob2009SOC\_PUB=37. If C\_MainJob2009SOC=351-359, C\_MainJob2009SOC\_PUB=35. If C\_MainJob2009SOC=94, 111-119, 131-132, 151-152, 171-173, 191-194, 211-212, 231-232, 251-259, 271-274, 291-299, 311-319, 331-339, 451-454, 471-475, 491-499, or 551-553, C\_MainJob2009SOC\_PUB=99.

Eligible: 293

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3829	75.4	75.4
D	.D=DON'T KNOW	6	0.1	75.5
1	1=Service occupations	371	7.3	82.8
2	2=Sales, office, and admin occupations	357	7.0	89.9
3	3=Production/transportation	177	3.5	93.3
99	99=Other	338	6.7	100.0

Variable Name: R4\_C\_MainJob2009NAICS\_PUB

Variable Number: 156

N: 5078

Width: 8

Type: Num

Format: NAICSPB

Label: 2009 Job Industry, NAICS Code (Public)

User Note: Recoded to two digits: Manufacturing, Construction, Utilities, Mining, and Agriculture, Retail and Wholesale Trade, Administration, Management, Professional, Real Estate, Information, Finance, and Education, Health Care and Social Assistance. "Other" category created for transportation and warehousing, arts/entertainment, accommodation and food, other services, and public administration.

Construct Specs: If C\_MainJob2009NAICS=111-115, 211-213, 221, 236-238, 311-316, 321-327, 331-339, C\_MainJob2009NAICS\_PUB=31. If C\_MainJob2009NAICS=423-425, 441-448, 451-454, C\_MainJob2009NAICS\_PUB=44. If C\_MainJob2009NAICS=511-519, 522-525, 531-533, 541, 551, 561-562, 611=56. 621-624, C\_MainJob2009NAICS\_PUB=62. If C\_MainJob2009NAICS=99, 481-488, 491-493, 711-713, 721-722, 731, 811-814, 921-928, C\_MainJob2009NAICS\_PUB=92.

Eligible: 293

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3829	75.4	75.4
D	.D=DON'T KNOW	1	0.0	75.4
31	31=Manufacturing, Construction, Utilities, Mining, Agriculture	42	0.8	76.3
44	44=Retail and Wholesale Trade	181	3.6	79.8
56	56=Admin., Mgmt, Professional, Real Estate, Information, Finance, Education	191	3.8	83.6
62	62=Health Care and Social Assistance	557	11.0	94.6
97	97	1	0.0	94.6
99	99=Other Industries	276	5.4	100.0

Variable Name: R4\_C\_MainJobMnthPay2009\_PUB

Variable Number: 157

N: 5078

Width: 8

Type: Num

Format: NUM2003X

Label: Monthly Pay 2009 Main Job, pre-tax (Public)

User Note: Grouped into 4 categories for PUF: 1=200 or <, 2=201-600; 3=601-800, and 4=>800.

Construct Specs: If D18\_1=1, and D19\_1 and D16\_1 ne d or r, C\_MainJobMnthPay2009=D19\_1\*D16\_1\*4.35. If D18\_1=1 and D19\_1 or D16\_1=d then C\_MainJobMnthPay2009=d. If D18\_1=1 and D19\_1 or D16\_1=r and neither=d then C\_MainJobMnthPay2009=r. If D18\_1=0, d, or r and D20amt\_1 or D20hop\_1=d, C\_MainJobMnthPay2009=d. If D18\_1=0, d, or r and D20amt\_1 or D20hop\_1=r, and neither=d, C\_MainJobMnthPay2009=r. If D18\_1=0, d, or r and D20hop\_1=1, C\_MainJobMnthPay2009 =D20amt\_1\*21.74\*(D16\_1/40). If D18\_1=0, d, or r and D20hop\_1=2, C\_MainJobMnthPay2009=D20amt\_1\*4.35. If D18\_1=0, d, or r and D20hop\_1=3, C\_MainJobMnthPay2009=D20amt\_1\*2.17. If D18\_1=0, d, or r and D20hop\_1=4, C\_MainJobMnthPay2009=D20amt\_1\*2. If D18\_1=0, d, or r and D20hop\_1=5, C\_MainJobMnthPay2009=D20amt\_1. If D18\_1=0, d, or r and D20hop\_1=6, C\_MainJobMnthPay=D20amt/12. If D18\_1=.L, C\_MainJobHrPay2009=.L.

Eligible: 293

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3829	75.4	75.4
D	.D=DON'T KNOW	97	1.9	77.3
R	.R=REFUSED	27	0.5	77.9
1	1=200 OR less	139	2.7	80.6
2	2=201-600	312	6.1	86.7
3	3=601-800	250	4.9	91.7
4	4=>800	424	8.4	100.0

Variable Name: R4\_C\_MnthsMain2009Job

Variable Number: 158

N: 5078

Width: 8

Type: Num

Format: DR

Label: Months at 2009 Main Job

User Note: Number months at main job in 2009. Main 2009 job is defined as job with most hours worked per week for all jobs listed as held in 2009. See Main\_Job\_Grid\_Num for corresponding job number.

Construct Specs: If D8yr\_n=2009 and D6yr\_n = 2009, C\_MnthsMain2009Job=D8mth\_n-D6mth\_n. If D8yr\_n=2006, C\_MnthsMain2009Job=12-D6mth\_n. If D8yr\_n=2009 and D6yr\_n < 2009 then C\_MnthsMain2009Job=D8mth\_n. If D8yr\_n=2006 and D6yr\_n < 2009 then C\_MnthsMain2009Job=12. If D8yr\_n < 2009, C\_MnthsMain2009Job=0. If D8mth\_n, D8yr\_n, D6mth\_n, or D6yr\_n=d, C\_MnthsMain2009Job=d. If D8mth\_n, D8yr\_n, D6mth\_n, or D6yr\_n=r and none =d, C\_MnthsMain2009Job=r. If D8mth\_n and D8yr\_n=.L, C\_MnthsMain2009Job=.L. (for each job reported).

Eligible: 293

Missing: 14

Base N: 279

Mean: 8.957

Std. Dev.: 4.027

Median: 12

MIN: 0

MAX: 12

Variable Name: R4\_C\_TOT2009PAY\_PUB

Variable Number: 159

N: 5078

Width: 8

Type: Num

Format: TOP09CD

Label: Total Annual Pay in 2009, pre-tax (Public)

User Note: Non-zero values bottom coded at 1000 intervals and top coded at 7000 for PUF.

Eligible: 309

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3778	74.4	74.4
D	.D=DON'T KNOW	194	3.8	78.2
R	.R=REFUSED	29	0.6	78.8
0	0	4	0.1	78.9
1	1 <= 1,000	151	3.0	81.8
2	2=1,001-2,000	145	2.9	84.7
3	3=2,001-3,000	120	2.4	87.1
4	4=3,001-4,000	110	2.2	89.2
5	5=4,001-5,000	78	1.5	90.8
6	6=5,001-6,000	55	1.1	91.9
7	7=6,001-7,000	66	1.3	93.2
8	8=>7,000	348	6.9	100.0

Variable Name: R4\_C\_TotHrs2009\_PUB

Variable Number: 160

N: 5078

Width: 8

Type: Num

Format: TOP10CD

Label: Total Hours Worked in 2009 (Public)

User Note: Total hours worked in 2009. Summary of hours\*weeks worked for all jobs in 2009.  
Bottom coded at 520 and top coded at 2080 for PUF.

Construct Specs: C\_TotHrs2009=Sum of (D16\_1\*D17\_1)+ (D16\_2\*D17\_2) + (D16\_3\*D17\_3) for all jobs worked in 2009. C\_TotHrs2009=Sum of (C8\*C9) for all jobs from Section C worked in 2009 where C8 and C9 ne d or r. If C8 and C9 for any jobs from Section C worked in 2009=d, C\_TotHrs2009=d. If C8 and C9 for any jobs from Section C worked in 2009=r and none=d, C\_TotHrs2009=r. If D16 and D17 (and C8 and C9)= .L for all jobs listed, C\_TotHrs2009=.L. If any D16\_1 or D17\_1 or D16\_2 or D17\_2 or D16\_3 or D17\_3 (for all jobs listed)=d then C\_TotHrs2009=d. If any D16\_1 or D17\_1 or D16\_2 or D17\_2 or D16\_3 or D17\_3 (for all jobs listed)=r and none =d then C\_TotHrs2009=r.

Eligible: 296

Missing: 32

Base N: 264

Mean: 1016.629

Std. Dev.: 557.021

Median: 790

MIN: 520

MAX: 2080



Variable Name: R4\_C\_UsWkHr2009\_PUB

Variable Number: 161

N: 5078

Width: 8

Type: Num

Format: TOP12CD

Label: Usual Weekly Hours in 2009 (Public)

User Note: Top coded at 40 for PUF.

Eligible: 296

Missing: 32

Base N: 264

Mean: 21.027

Std. Dev.: 11.411

Median: 20

MIN: 1

MAX: 40

Variable Name: R4\_E3

Variable Number: 162

N: 5078

Width: 8

Type: Num

Format: YESNO3X

Label: Ever Heard of PASS

Universe: (E2=01)

Question Text: {Have you/has NAME} ever heard of a Plan for Achieving Self-Support or a PASS Plan? This is a Social Security incentive that lets {you/beneficiaries} set aside money to be used to help {you/them} reach a work goal. The money set aside does not affect {you/their} benefits.

Eligible: 1415

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2265	44.6	44.6
D	.D=DON'T KNOW	45	0.9	45.5
M	.M=MISSING	7	0.1	45.6
0	0=NO	2403	47.3	93.0
1	1=YES	358	7.1	100.0

Variable Name: R4\_E5

Variable Number: 163

N: 5078

Width: 8

Type: Num

Format: YESNO3X

Label: Ever Heard of Earned Income Exclusion

Universe: (E2=01)

Question Text: {Have you/has NAME} ever heard of the earned income exclusion or the 1 for 2 earnings exclusion?  
This is a Social Security incentive where one-half of {your/a beneficiary's} earnings over \$85 are not counted when Social Security figures {your/the} benefit.

Eligible: 1415

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2265	44.6	44.6
D	.D=DON'T KNOW	58	1.1	45.8
M	.M=MISSING	7	0.1	45.9
R	.R=REFUSED	2	0.0	45.9
0	0=NO	2295	45.2	91.1
1	1=YES	451	8.9	100.0

Variable Name: R4\_E7

Variable Number: 164

N: 5078

Width: 8

Type: Num

Format: YESNO3X

Label: Ever Heard of PESS

Universe: (E2=01)

Question Text: {Have you/Has NAME} ever heard of Property Essential to Self-Support, or PESS? This is a Social Security incentive where the dollar value of tools, equipment, or other property needed for {your/a beneficiary's} work is excluded when Social Security figures {your/the} benefit.

Eligible: 1415

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2265	44.6	44.6
D	.D=DON'T KNOW	34	0.7	45.3
M	.M=MISSING	7	0.1	45.4
0	0=NO	2634	51.9	97.3
1	1=YES	138	2.7	100.0

Variable Name: R4\_E9

Variable Number: 165

N: 5078

Width: 8

Type: Num

Format: YESNO3X

Label: Ever Heard of Continued Medicaid Elig

Universe: (E2=01)

Question Text: {Have you/has NAME} ever heard of Continued Medicaid Eligibility or 1619(b) coverage? This is a Social Security incentive that lets {you/beneficiaries} keep {your/their} Medicaid insurance after {you/they} go to work, even if {your/their} benefits have stopped.

Eligible: 1415

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2265	44.6	44.6
D	.D=DON'T KNOW	49	1.0	45.6
M	.M=MISSING	7	0.1	45.7
0	0=NO	2267	44.6	90.4
1	1=YES	490	9.7	100.0

Variable Name: R4\_E12

Variable Number: 166

N: 5078

Width: 8

Type: Num

Format: YESNO3X

Label: Ever Heard of Student Income Exclusion

Universe: (E2=01 and E11=01)

Question Text: {Have you/Has NAME} ever heard of the student earned-income exclusion? This is a Social Security incentive where if {you are/a beneficiary is} in school, up to \$1,340 of earnings per month are not counted when Social Security figures {your/the} benefit.

Eligible: 319

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4363	85.9	85.9
D	.D=DON'T KNOW	9	0.2	86.1
0	0=NO	631	12.4	98.5
1	1=YES	75	1.5	100.0

Variable Name: R4\_E15

Variable Number: 167

N: 5078

Width: 8

Type: Num

Format: YESNO3X

Label: Ever Heard of Trial Work Period

Universe: (E14=01)

Question Text: {Have you/Has NAME} ever heard of a Trial Work Period? This is a Social Security incentive that lets {you/beneficiaries} earn above \$800 per month for nine months without losing {your/their} benefits.

Eligible: 1393

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1600	31.5	31.5
D	.D=DON'T KNOW	27	0.5	32.0
M	.M=MISSING	17	0.3	32.4
0	0=NO	1649	32.5	64.9
1	1=YES	1785	35.2	100.0

Variable Name: R4\_E16

Variable Number: 168

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used Trial Work Period

Universe: (E14=01 and E15=01)

Question Text: {Have you/Has NAME} ever used a Trial Work Period?

Eligible: 473

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3293	64.9	64.9
D	.D=DON'T KNOW	47	0.9	65.8
0	0=NO	1008	19.9	85.6
1	1=YES	730	14.4	100.0

---



Variable Name: R4\_E17

Variable Number: 169

N: 5078

Width: 8

Type: Num

Format: YESNO3X

Label: Ever Heard of Extended Period of Elig

Universe: (E14=01)

Question Text: {Have you/Has NAME} ever heard of an Extended Period of Eligibility for Medicare? This is a Social Security incentive that lets {you/beneficiaries} keep Medicare coverage when {you/they} go to work, even if {your/their} benefits have stopped.

Eligible: 1393

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1600	31.5	31.5
D	.D=DON'T KNOW	45	0.9	32.4
M	.M=MISSING	17	0.3	32.7
0	0=NO	2573	50.7	83.4
1	1=YES	843	16.6	100.0

Variable Name: R4\_E19

Variable Number: 170

N: 5078

Width: 8

Type: Num

Format: YESNO3X

Label: Ever Heard of Impair Related Work Expense

Universe: (All)

Question Text: {Have you/Has NAME} ever heard of exclusions for Impairment-Related Work Expenses or Blind Work Expenses? This is a Social Security incentive where the value of certain impairment-related items is not counted when figuring {your/a person's} benefits and eligibility.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	80	1.6	1.6
R	.R=REFUSED	3	0.1	1.6
0	0=NO	4438	87.4	89.0
1	1=YES	557	11.0	100.0

Variable Name: R4\_E20\_A

Variable Number: 171

N: 5078

Width: 8

Type: Num

Format: YESNO3X

Label: Ever Heard of Expedited Reinstatement

Universe: (All)

Question Text: {Have you/Has NAME} ever heard of Expedited Reinstatement? This is a Social Security incentive that lets beneficiaries restart their benefits without having to complete a new application if their attempts at work are not successful.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	61	1.2	1.2
R	.R=REFUSED	1	0.0	1.2
0	0=NO	3907	76.9	78.2
1	1=YES	1109	21.8	100.0

Variable Name: R4\_E20\_B

Variable Number: 172

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used Expedited Reinstatement

Universe: (E20a=01)

Question Text: {Have you/Has NAME} ever used Expedited Reinstatement?

Eligible: 258

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3969	78.2	78.2
D	.D=DON'T KNOW	17	0.3	78.5
0	0=NO	974	19.2	97.7
1	1=YES	118	2.3	100.0

---

Variable Name: R4\_E20\_C

Variable Number: 173

N: 5078

Width: 8

Type: Num

Format: YESNO3X

Label: Ever Heard of BPAOs

Universe: (All)

Question Text: {Have you/Has NAME} ever heard of Work Incentive and Planning Assistance programs? These are local organizations that give beneficiaries information about Ticket to Work and other programs and help them understand how their Social Security benefits are affected by work.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	74	1.5	1.5
0	0=NO	3258	64.2	65.6
1	1=YES	1746	34.4	100.0

Variable Name: R4\_E20\_D

Variable Number: 174

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used BPAOs

Universe: (E20c=01)

Question Text: {Have you/Has NAME} ever used a Work Incentive and Planning Assistance program?

Eligible: 379

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3332	65.6	65.6
D	.D=DON'T KNOW	40	0.8	66.4
0	0=NO	918	18.1	84.5
1	1=YES	788	15.5	100.0

Variable Name: R4\_E20E\_1

Variable Number: 175

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Heard of WISE

Universe: (All)

Question Text: {Have you/ Has NAME} ever heard of Work Incentive Seminar Events or WISE? These are community events held by local organizations for beneficiaries to learn more about available work incentives including the Ticket to Work program.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	55	1.1	1.1
R	.R=REFUSED	1	0.0	1.1
0	0=NO	4250	83.7	84.8
1	1=YES	772	15.2	100.0

Variable Name: R4\_E20\_E

Variable Number: 176

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Heard of PABSS

Universe: (All)

Question Text: {Have you/ Has NAME} ever heard of Protection and Advocacy for Beneficiaries of Social Security or PABSS? This program is focused on protected beneficiaries' rights to obtain services.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	79	1.6	1.6
0	0=NO	4471	88.1	89.6
1	1=YES	528	10.4	100.0



Variable Name: R4\_E21

Variable Number: 177

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Heard of TTW program

Universe: (All)

Question Text: {Have you/Has NAME} ever heard of the Ticket to Work program?

Eligible: 2298

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Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	58	1.1	1.1
R	.R=REFUSED	1	0.0	1.2
0	0=NO	2093	41.2	42.4
1	1=YES	2926	57.6	100.0

---

Variable Name: R4\_E22

Variable Number: 178

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Heard of Program to Help Work

Universe: (E21=00,d,r)

Question Text: {Have you/Has NAME} heard of any Social Security programs in the last few years that allow disability beneficiaries to get services to help them go to work or earn more?

Eligible: 1596

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2926	57.6	57.6
D	.D=DON'T KNOW	46	0.9	58.5
R	.R=REFUSED	2	0.0	58.6
0	0=NO	1884	37.1	95.7
1	1=YES	220	4.3	100.0

Variable Name: R4\_E26

Variable Number: 179

N: 5078

Width: 8

Type: Num

Format: WHTYR

Label: Year Heard About TTW

Universe: (E21=01 or E24=01 or E25=01)

Question Text: In what year did {you/NAME or his/her representative} first hear about the Ticket to Work program?  
Was it...

Eligible: 715

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2069	40.7	40.7
D	.D=DON'T KNOW	54	1.1	41.8
1	1=IN 2010	157	3.1	44.9
2	2=IN 2009	942	18.6	63.5
3	3=BEFORE 2009	1856	36.6	100.0

Variable Name: R4\_E27\_1

Variable Number: 180

N: 5078

Width: 8

Type: Num

Format: TTWINFO

Label: First Learned about TTW by Mail

Question Text: Did {you/NAME or (his/her representative)} first hear about the Ticket to Work Program through the mail?

Eligible: 218

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Value	Label	Frequency	Percent	Cum Percent
.	.=Logical Skip	3979	78.4	78.4
D	.D=DON'T KNOW	18	0.4	78.7
0	0=NO	483	9.5	88.2
1	1=MAIL	598	11.8	100.0

---

Variable Name: R4\_E27\_2

Variable Number: 181

N: 5078

Width: 8

Type: Num

Format: TTWINFO

Label: First Learned about TTW by Phone

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02))

Question Text: Did {you/NAME or (his/her representative)} first hear about the Ticket to Work Program over the phone?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=Logical Skip	3979	78.4	78.4
D	.D=DON'T KNOW	18	0.4	78.7
0	0=NO	1005	19.8	98.5
2	2=PHONE	76	1.5	100.0

Variable Name: R4\_E27\_3

Variable Number: 182

N: 5078

Width: 8

Type: Num

Format: TTWINFO

Label: First Learned about TTW Via Internet

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02))

Question Text: Did {you/NAME or (his/her representative)} first hear about the Ticket to Work Program through the internet?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=Logical Skip	3979	78.4	78.4
D	.D=DON'T KNOW	18	0.4	78.7
0	0=NO	1033	20.3	99.1
3	3=INTERNET	48	1.0	100.0

Variable Name: R4\_E27\_4

Variable Number: 183

N: 5078

Width: 8

Type: Num

Format: TTWINFO

Label: First Learned about TTW Via In-person Meeting

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02))

Question Text: Did {you/NAME or (his/her representative)} first hear about the Ticket to Work Program through an in-person meeting?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=Logical Skip	3979	78.4	78.4
D	.D=DON'T KNOW	18	0.4	78.7
0	0=NO	864	17.0	95.7
4	4=IN-PERSON MEETING	217	4.3	100.0

Variable Name: R4\_E27\_5

Variable Number: 184

N: 5078

Width: 8

Type: Num

Format: TTWINFO

Label: First Learned about TTW Some Other Way

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02))

Question Text: Did {you/NAME or (his/her representative)} first hear about the Ticket to Work Program in some other way not mentioned?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=Logical Skip	3979	78.4	78.4
D	.D=DON'T KNOW	18	0.4	78.7
0	0=NO	850	16.7	95.5
5	5=OTHER (specify)	231	4.6	100.0



Variable Name: R4\_E28\_1

Variable Number: 185

N: 5078

Width: 8

Type: Num

Format: WHOINFO

Label: SSA Sent TTW Info

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02) and (E27=01,2,3,4, or 5))

Question Text: Did {you/Name or (his/her) representative} get information about the Ticket to Work program from the Social Security Administration?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3979	78.4	78.4
D	.D=DON'T KNOW	79	1.6	79.9
0	0=NO	434	8.6	88.5
1	1=SOCIAL SECURITY ADMINISTRATION	586	11.5	100.0

Variable Name: R4\_E28\_2

Variable Number: 186

N: 5078

Width: 8

Type: Num

Format: WHOINFO

Label: Maximus Sent TTW Info

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02) and (E27=01,2,3,4, or 5))

Question Text: Did {you/Name or (his/her) representative} get information about the Ticket to Work program from Maximus?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3979	78.4	78.4
D	.D=DON'T KNOW	79	1.6	79.9
0	0=NO	988	19.5	99.4
2	2=MAXIMUS	32	0.6	100.0

Variable Name: R4\_E28\_3

Variable Number: 187

N: 5078

Width: 8

Type: Num

Format: WHOINFO

Label: State VR Sent TTW Info

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02) and (E27=01,2,3,4, or 5))

Question Text: Did {you/Name or (his/her) representative} get information about the Ticket to Work program from a State Vocational Rehabilitation Agency, or {VRNAME}?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3979	78.4	78.4
D	.D=DON'T KNOW	79	1.6	79.9
0	0=NO	839	16.5	96.4
3	3=STATE VOCATIONAL REHABILITATION AGENCY	181	3.6	100.0

Variable Name: R4\_E28\_4

Variable Number: 188

N: 5078

Width: 8

Type: Num

Format: WHOINFO

Label: Employer Sent TTW Info

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02) and (E27=01,2,3,4, or 5))

Question Text: Did {you/Name or (his/her) representative} get information about the Ticket to Work program from a current/former employer?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3979	78.4	78.4
D	.D=DON'T KNOW	79	1.6	79.9
0	0=NO	1015	20.0	99.9
4	4=CURRENT/FORMER EMPLOYER	5	0.1	100.0

Variable Name: R4\_E28\_5

Variable Number: 189

N: 5078

Width: 8

Type: Num

Format: WHOINFO

Label: Friend/Family Sent TTW Info

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02) and (E27=01,2,3,4, or 5))

Question Text: Did {you/Name or (his/her) representative} get information about the Ticket to Work program from a friend or family member?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3979	78.4	78.4
D	.D=DON'T KNOW	79	1.6	79.9
0	0=NO	957	18.9	98.8
5	5=FRIEND/FAMILY MEMBER	63	1.2	100.0

Variable Name: R4\_E28\_6

Variable Number: 190

N: 5078

Width: 8

Type: Num

Format: WHOINFO

Label: Indep Living Center Sent TTW Info

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02) and (E27=01,2,3,4, or 5))

Question Text: Did {you/Name or (his/her) representative} get information about the Ticket to Work program from an Independent Living Center?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3979	78.4	78.4
D	.D=DON'T KNOW	79	1.6	79.9
0	0=NO	1011	19.9	99.8
6	6=INDEPENDENT LIVING CENTER	9	0.2	100.0

Variable Name: R4\_E28\_7

Variable Number: 191

N: 5078

Width: 8

Type: Num

Format: WHOINFO

Label: Employment Network Sent TTW Info

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02) and (E27=01,2,3,4, or 5))

Question Text: Did {you/Name or (his/her) representative} get information about the Ticket to Work program from an Employment Network?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3979	78.4	78.4
D	.D=DON'T KNOW	79	1.6	79.9
0	0=NO	1004	19.8	99.7
7	7=EMPLOYMENT NETWORK	16	0.3	100.0

Variable Name: R4\_E28\_8

Variable Number: 192

N: 5078

Width: 8

Type: Num

Format: WHOINFO

Label: Other Agency Sent TTW Info

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02) and (E27=01,2,3,4, or 5))

Question Text: Did {you/Name or (his/her) representative} get information about the Ticket to Work program from another agency/organization?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3979	78.4	78.4
D	.D=DON'T KNOW	79	1.6	79.9
0	0=NO	972	19.1	99.1
8	8=OTHER AGENCY/ORGANIZATION	48	1.0	100.0



Variable Name: R4\_E28\_9

Variable Number: 193

N: 5078

Width: 8

Type: Num

Format: WHOINFO

Label: Health Care Prov Sent TTW Info

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02) and (E27=01,2,3,4, or 5))

Question Text: Did {you/Name or (his/her) representative} get information about the Ticket to Work program from a health care provider?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3979	78.4	78.4
D	.D=DON'T KNOW	79	1.6	79.9
0	0=NO	1011	19.9	99.8
9	9=HEALTH CARE PROVIDER	9	0.2	100.0

Variable Name: R4\_E28\_10

Variable Number: 194

N: 5078

Width: 8

Type: Num

Format: WHOINFO

Label: Other Sent TTW Info

Universe: ((E21=01 or E24=01 or E25=01) and (E26=01 or E26=02) and (E27=01,2,3,4, or 5))

Question Text: Did {you/Name or (his/her) representative} get information about the Ticket to Work program from another other source?

Eligible: 218

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3979	78.4	78.4
D	.D=DON'T KNOW	79	1.6	79.9
0	0=NO	862	17.0	96.9
10	10=OTHER	158	3.1	100.0

Variable Name: R4\_E34

Variable Number: 195

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Got Ticket in Mail

Universe: (E21=01 or E24=01 or E25=01)

Question Text: Do you recall {NAME} getting a Ticket in the mail from Social Security? It looks like a certificate with blue and red writing and the title says 'Ticket to Work and Self-Sufficiency.'

Eligible: 715

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2069	40.7	40.7
D	.D=DON'T KNOW	95	1.9	42.6
0	0=NO	966	19.0	61.6
1	1=YES	1948	38.4	100.0

Variable Name: R4\_E35

Variable Number: 196

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Tried to Get Ticket

Universe: ((E21=01 or E24=01 or E25=01) and E34=00, d, r)

Question Text: Did {you/NAME} ever try to get a Ticket from Social Security or anywhere else?

Eligible: 397

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4017	79.1	79.1
D	.D=DON'T KNOW	42	0.8	79.9
0	0=NO	907	17.9	97.8
1	1=YES	112	2.2	100.0

Variable Name: R4\_C\_AwareTTW

Variable Number: 197

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Aware of TTW

User Note: Indicator that sample person is aware of the Ticket to Work program. Based on E21, E22, and E25.

Construct Specs: If E21=1 or (E22=1 and E25=1) or E24=1, C\_AwareTTW=1. If E22=d or E24=d or E25=d, C\_AwareTTW=d. If E22=r or E24=r or E25=r, and none=d, C\_AwareTTW=r.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	82	1.6	1.6
R	.R=REFUSED	1	0.0	1.6
0	0=NO	1986	39.1	40.7
1	1=YES	3009	59.3	100.0

Variable Name: R4\_F31\_1

Variable Number: 198

N: 5078

Width: 8

Type: Num

Format: RSNPTCPT

Label: Did not Try to Participate in TTW in 2009 b/c of Physical/Mental Condition

Question Text: What are the main reasons {you did/NAME did} not try to participate in the Ticket to Work program in 2009?

## PHYSICAL/MENTAL CONDITION

User Note: Category created based on open-ended responses to F31 (reasons did not try to participate in TTW in 2009).

Eligible: 263

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4292	84.5	84.5
D	.D=DON'T KNOW	23	0.5	85.0
R	.R=REFUSED	1	0.0	85.0
0	0=NO	429	8.5	93.4
1	1=HEALTH REASON	333	6.6	100.0

Variable Name: R4\_F31\_2

Variable Number: 199

N: 5078

Width: 8

Type: Num

Format: RSNPTCPT

Label: Did not Try to Participate in TTW in 2009 b/c Didn't Want to

Question Text: What are the main reasons {you did/NAME did} not try to participate in the Ticket to Work program in 2009?

DIDN'T WANT TO

User Note: Category created based on open-ended responses to F31 (reasons did not try to participate in TTW in 2009).

Eligible: 263

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4292	84.5	84.5
D	.D=DON'T KNOW	23	0.5	85.0
R	.R=REFUSED	1	0.0	85.0
0	0=NO	718	14.1	99.1
2	2=DID NOT WANT TO	44	0.9	100.0

Variable Name: R4\_F31\_3

Variable Number: 200

N: 5078

Width: 8

Type: Num

Format: RSNPTCPT

Label: Did not Try to Participate in TTW in 2009 b/c Family Responsibilities

Question Text: What are the main reasons {you did/NAME did} not try to participate in the Ticket to Work program in 2009?

FAMILY RESPONSIBILITIES

User Note: Category created based on open-ended responses to F31 (reasons did not try to participate in TTW in 2009).

Eligible: 263

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4292	84.5	84.5
D	.D=DON'T KNOW	23	0.5	85.0
R	.R=REFUSED	1	0.0	85.0
0	0=NO	726	14.3	99.3
3	3=FAMILY RESPONSIBILITIES	36	0.7	100.0



Variable Name: R4\_F31\_5

Variable Number: 201

N: 5078

Width: 8

Type: Num

Format: RSNPTCPT

Label: Did not Try to Participate in TTW in 2009 b/c no Reliable Transportation

Question Text: What are the main reasons {you did/NAME did} not try to participate in the Ticket to Work program in 2009?

## COULD NOT GET RELIABLE TRANSPORTATION

User Note: Category created based on open-ended responses to F31 (reasons did not try to participate in TTW in 2009).

Eligible: 263

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4292	84.5	84.5
D	.D=DON'T KNOW	23	0.5	85.0
R	.R=REFUSED	1	0.0	85.0
0	0=NO	719	14.2	99.2
5	5=COULD NOT GET RELIABLE TRANSPORTATION	43	0.9	100.0

Variable Name: R4\_F31\_6

Variable Number: 202

N: 5078

Width: 8

Type: Num

Format: RSNPTCPT

Label: Did not Try to Participate in TTW in 2009 b/c Already Had a Job

Question Text: What are the main reasons {you did/NAME did} not try to participate in the Ticket to Work program in 2009?

ALREADY HAD A JOB

User Note: Category created based on open-ended responses to F31 (reasons did not try to participate in TTW in 2009).

Eligible: 263

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4292	84.5	84.5
D	.D=DON'T KNOW	23	0.5	85.0
R	.R=REFUSED	1	0.0	85.0
0	0=NO	666	13.1	98.1
6	6=ALREADY HAD A JOB	96	1.9	100.0

Variable Name: R4\_F31\_7

Variable Number: 203

N: 5078

Width: 8

Type: Num

Format: RSNPTCPT

Label: Did not Try to Participate in TTW in 2009 b/c Feared Services Would Endanger Benefits

Question Text: What are the main reasons {you did/NAME did} not try to participate in the Ticket to Work program in 2009?

## FEARED SERVICES WOULD ENDANGER BENEFITS

User Note: Category created based on open-ended responses to F31 (reasons did not try to participate in TTW in 2009).

Eligible: 263

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4292	84.5	84.5
D	.D=DON'T KNOW	23	0.5	85.0
R	.R=REFUSED	1	0.0	85.0
0	0=NO	744	14.7	99.7
7	7=FEARED SERVICES WOULD ENDANGER BENEFITS	18	0.4	100.0

Variable Name: R4\_F31\_8

Variable Number: 204

N: 5078

Width: 8

Type: Num

Format: RSNPTCPT

Label: Did not Try to Participate in TTW in 2009 b/c Information Too Confusing

Question Text: What are the main reasons {you did/NAME did} not try to participate in the Ticket to Work program in 2009?

INFORMATION TOO CONFUSING / DID NOT KNOW WHERE TO START

User Note: Category created based on open-ended responses to F31 (reasons did not try to participate in TTW in 2009).

Eligible: 263

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4292	84.5	84.5
D	.D=DON'T KNOW	23	0.5	85.0
R	.R=REFUSED	1	0.0	85.0
0	0=NO	700	13.8	98.8
8	8=INFORMATION TOO CONFUSING/DIDN'T KNOW WHERE TO START	62	1.2	100.0

Variable Name: R4\_F31\_14

Variable Number: 205

N: 5078

Width: 8

Type: Num

Format: RSNPTCPT

Label: Did not Try to Participate in TTW in 2009 b/c in School

Question Text: What are the main reasons {you did/NAME did} not try to participate in the Ticket to Work program in 2009?

IN SCHOOL

Eligible: 263

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4292	84.5	84.5
D	.D=DON'T KNOW	23	0.5	85.0
R	.R=REFUSED	1	0.0	85.0
0	0=NO	718	14.1	99.1
14	14=IN SCHOOL	44	0.9	100.0

Variable Name: R4\_F31\_15

Variable Number: 206

N: 5078

Width: 8

Type: Num

Format: RSNPTCPT

Label: Did not Try to Participate in TTW in 2009 for Other Reason

Question Text: What are the main reasons {you did/NAME did} not try to participate in the Ticket to Work program in 2009?

OTHER

Eligible: 263

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4292	84.5	84.5
D	.D=DON'T KNOW	23	0.5	85.0
R	.R=REFUSED	1	0.0	85.0
0	0=NO	606	11.9	96.9
15	15=OTHER	156	3.1	100.0

Variable Name: R4\_F31\_16

Variable Number: 207

N: 5078

Width: 8

Type: Num

Format: RSNPTCPT

Label: Did not Try to Participate in TTW in 2009 b/c decided to go to state vocational rehabilitation agency (VR)

Question Text: What are the main reasons {you did/NAME did} not try to participate in the Ticket to Work program in 2009?

DECIDED TO GO TO STATE VOCATIONAL REHABILITATION AGENCY (VR)

Eligible: 263

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4292	84.5	84.5
D	.D=DON'T KNOW	23	0.5	85.0
R	.R=REFUSED	1	0.0	85.0
0	0=NO	738	14.5	99.5
16	16=DECIDED TO GOTO STATE VOCATIONAL REHABILITATION AGENCY (VR)	24	0.5	100.0

Variable Name: R4\_F32

Variable Number: 208

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Will Participate in TTW in future

Universe: (E35=00,d,r) or (E51=01 and F1=00,d,r)

Question Text: Do you think {you/NAME} will try to participate in the Ticket to Work program at any time in the future?

Eligible: 263

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4292	84.5	84.5
D	.D=DON'T KNOW	61	1.2	85.7
R	.R=REFUSED	2	0.0	85.8
0	0=NO	242	4.8	90.5
1	1=YES	481	9.5	100.0



Variable Name: R4\_F33\_A

Variable Number: 209

N: 5078

Width: 8

Type: Num

Format: KNWBEF

Label: Knew TTW Helps Get Training

Universe: (E35=00,d,r or E51=01)

Question Text: Now I'm going to read you some statements about the Ticket to Work program. For each statement, please tell me if it is something {you/Name or his/her representative} knew before today or not.

Ticket to Work is a program to help people with disabilities get training or other employment services to improve their ability to work. These employment services are provided without cost to you.

Is this something {you/Name or his/her representative} knew before today or not?

Eligible: 322

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3874	76.3	76.3
D	.D=DON'T KNOW	5	0.1	76.4
1	1=KNEW BEFORE TODAY	819	16.1	92.5
2	2=DID NOT KNOW BEFORE TODAY	380	7.5	100.0

Variable Name: R4\_F33\_B

Variable Number: 210

N: 5078

Width: 8

Type: Num

Format: KNWBEF

Label: Knew Participants Free to Choose Services

Universe: (E35=00,d,r or E51=01)

Question Text: Ticket to Work participants are free to choose an employment service provider from among a network of employment service providers in the program

Is this something {you/Name or his/her representative} knew before today or not?

Eligible: 322

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3874	76.3	76.3
D	.D=DON'T KNOW	12	0.2	76.5
1	1=KNEW BEFORE TODAY	608	12.0	88.5
2	2=DID NOT KNOW BEFORE TODAY	584	11.5	100.0

Variable Name: R4\_F33\_C

Variable Number: 211

N: 5078

Width: 8

Type: Num

Format: KNWBEF

Label: Knew Provider Not Paid Unless Work

Universe: (E35=00,d,r or E51=01)

Question Text: {Your/NAME's} employment service provider in the Ticket to Work program is not paid by Social Security unless {you/he/she} {You go/(He/she) goes} back to work

Is this something {you/Name or his/her representative} knew before today or not?

Eligible: 322

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3874	76.3	76.3
D	.D=DON'T KNOW	17	0.3	76.6
1	1=KNEW BEFORE TODAY	327	6.4	83.1
2	2=DID NOT KNOW BEFORE TODAY	860	16.9	100.0

Variable Name: R4\_F33\_D

Variable Number: 212

N: 5078

Width: 8

Type: Num

Format: KNWBEF

Label: Knew While in TTW Won't Review Eligibility

Universe: (E35=00,d,r or E51=01)

Question Text: While participating in the Ticket to Work program, Social Security will not conduct a review of {your/NAME's} medical eligibility for disability benefits

Is this something {you/Name or his/her representative} knew before today or not?

Eligible: 322

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3874	76.3	76.3
D	.D=DON'T KNOW	17	0.3	76.6
1	1=KNEW BEFORE TODAY	437	8.6	85.2
2	2=DID NOT KNOW BEFORE TODAY	750	14.8	100.0

Variable Name: R4\_F33\_E

Variable Number: 213

N: 5078

Width: 8

Type: Num

Format: KNWBEF

Label: Knew Can Get Services from SVRA Without Giving Them Your Ticket

Universe: (E35=00,d,r or E51=01)

Question Text: {You/NAME} can get services from your State Vocational Rehabilitation Agency without giving them your Ticket

Is this something {you/Name or his/her representative} knew before today or not?

Eligible: 322

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3874	76.3	76.3
D	.D=DON'T KNOW	15	0.3	76.6
1	1=KNEW BEFORE TODAY	315	6.2	82.8
2	2=DID NOT KNOW BEFORE TODAY	874	17.2	100.0

Variable Name: R4\_F33\_F

Variable Number: 214

N: 5078

Width: 8

Type: Num

Format: KNWBEF

Label: Knew Can Use Your Ticket to Get Services Somewhere Else After SVRA

Universe: (E35=00,d,r or E51=01)

Question Text: {You/NAME} can use your Ticket to get follow-up services somewhere else after you finish getting services from the State Vocational Rehabilitation Agency

Is this something {you/Name or his/her representative} knew before today or not?

Eligible: 322

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3874	76.3	76.3
D	.D=DON'T KNOW	13	0.3	76.6
1	1=KNEW BEFORE TODAY	194	3.8	80.4
2	2=DID NOT KNOW BEFORE TODAY	997	19.6	100.0

Variable Name: R4\_G1

Variable Number: 215

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Employment Services

Universe: (All)

Question Text: Next, I will ask about different types of services that people with disabilities sometimes get in order to improve their ability to work or live independently. First, I will ask about employment services {you/NAME} may have received.

(IF DISABLED BEFORE AGE 16) Since age 16, {have you/has NAME} received any employment services to help {you/him/her} get a job? (IF DISABLED AT AGE 16 OR LATER) Since becoming disabled, {have you/has NAME} received any employment services to help {you/him/her} get a job?

(IF R3\_STATUSR1R2R3=2 or 3) Thinking about 2009, did {you/NAME} receive any employment services to help {you/him/her} get a job?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	68	1.3	1.3
R	.R=REFUSED	3	0.1	1.4
0	0=NO	3441	67.8	69.2
1	1=YES	1566	30.8	100.0

Variable Name: R4\_G10

Variable Number: 216

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Training

Universe: (All)

Question Text: Sometimes people get training to help them learn new skills so they can get a new job or change careers.

(IF DISABLED BEFORE AGE 16) Since age 16, {have you/has NAME} received any training to help {you/him/her} get a new job or change careers?

(IF DISABLED AT AGE 16 OR LATER) Since becoming disabled, {have you/has NAME} received any training to help {you/him/her} get a new job or change careers? Sometimes people get training to help them learn new skills so they can get a new job or change careers.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	36	0.7	0.7
0	0=NO	4108	80.9	81.6
1	1=YES	934	18.4	100.0



Variable Name: R4\_G15

Variable Number: 217

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Medical Services

Universe: (All)

Question Text: Sometimes people with disabilities receive medical services to improve their ability to work or help them live independently. Some examples of these services are physical therapy, surgery, and help getting special equipment or devices.

(IF DISABLED BEFORE AGE 16) Since age 16, {have you/has NAME} {you/NAME} received any medical services to improve {your/his/her} ability to work or live independently?

(IF DISABLED AT AGE 16 OR LATER) Since becoming disabled, {have you/has NAME} received any medical services to improve {you/his/her} ability to work or live independently? (IF

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	47	0.9	0.9
R	.R=REFUSED	4	0.1	1.0
0	0=NO	3464	68.2	69.2
1	1=YES	1563	30.8	100.0

Variable Name: R4\_G19

Variable Number: 218

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Mental Health Services

Universe: (All)

Question Text: Sometimes people go to a mental health professional to get therapy or counseling to improve their ability to work or live independently.

(IF DISABLED BEFORE AGE 16) Since age 16, {have you/has NAME} received mental health therapy or counseling to improve {your/his/her} ability to work or live independently? This could include treatment for alcohol or drug abuse.

(IF DISABLED AT AGE 16 OR LATER) Since becoming disabled, {have you/has NAME} received mental health therapy or counseling to improve {your/his/her} ability to work or live independently? This could include treatment for alcohol or drug abuse.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	32	0.6	0.6
R	.R=REFUSED	3	0.1	0.7
0	0=NO	3100	61.1	61.7
1	1=YES	1943	38.3	100.0

Variable Name: R4\_G23

Variable Number: 219

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Enrolled in School

Universe: (All)

Question Text: (IF DISABLED BEFORE AGE 16) Since age 16, {have you/has NAME} enrolled in school or taken any classes to help {you/him/her} get a new job or change careers? Please do not include any training you have already told me about.

(IF DISABLED AT 16 OR LATER) Since becoming disabled, {have you/has NAME} enrolled in school or taken any classes to help {you/him/her} get a new job or change careers? Please do not include any training you have already told me about.

(IF R3\_statusR1R2R3=2 or 4) In 2009, did {you/NAME} enroll in school or take any classes to help {you/him/her} get a new job or change careers? Please do not include any training you have already told me about.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	19	0.4	0.4
R	.R=REFUSED	2	0.0	0.4
0	0=NO	4090	80.5	81.0
1	1=YES	967	19.0	100.0

Variable Name: R4\_G26

Variable Number: 220

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Currently Enrolled in School

Universe: (G10=01 or G23=01)

Question Text: {Are you/Is NAME} currently enrolled in school or taking any classes?

Eligible: 515

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3425	67.5	67.5
0	0=NO	1244	24.5	92.0
1	1=YES	409	8.1	100.0

---

Variable Name: R4\_G29

Variable Number: 221

N: 5078

Width: 8

Type: Num

Format: STDTYPE

Label: Full or Part-Time Student

Universe: (G10=01 or G23=01 and G26=01 and G27=01 or 02)

Question Text: {Are you/Is NAME} a full-time or part-time student?

Eligible: 83

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4741	93.4	93.4
1	1=FULL-TIME	197	3.9	97.2
2	2=PART-TIME	140	2.8	100.0

---

Variable Name: R4\_G53\_1

Variable Number: 222

N: 5078

Width: 8

Type: Num

Format: REASSERV

Label: Used Services to Find Job

Universe: (G52=01)

Question Text: The next few questions are about why {you/NAME} decided to use the employment, medical, and therapy services {you/he/she} used in 2009.

Thinking only about the services {you/NAME} used in 2009, what are the main reasons {you/he/she} decided to use these services? To find a job/get a better job?

Eligible: 799

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2554	50.3	50.3
D	.D=DON'T KNOW	20	0.4	50.7
R	.R=REFUSED	3	0.1	50.8
0	0=NO	1653	32.6	83.3
1	1=TO FIND A JOB/GET A BETTER JOB	848	16.7	100.0

Variable Name: R4\_G53\_2

Variable Number: 223

N: 5078

Width: 8

Type: Num

Format: REASSERV

Label: Used Services to Increase Income

Universe: (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2009, what are the main reasons {you/he/she} decided to use these services? To increase income?

Eligible: 799

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2554	50.3	50.3
D	.D=DON'T KNOW	20	0.4	50.7
R	.R=REFUSED	3	0.1	50.8
0	0=NO	2354	46.4	97.1
2	2=TO INCREASE INCOME	147	2.9	100.0

Variable Name: R4\_G53\_3

Variable Number: 224

N: 5078

Width: 8

Type: Num

Format: REASSERV

Label: Used Services to Improve Health

Universe: (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2009, what are the main reasons {you/he/she} decided to use these services? To improve health?

Eligible: 799

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2554	50.3	50.3
D	.D=DON'T KNOW	20	0.4	50.7
R	.R=REFUSED	3	0.1	50.8
0	0=NO	925	18.2	69.0
3	3=TO IMPROVE HEALTH/WELL BEING	1576	31.0	100.0



Variable Name: R4\_G53\_4

Variable Number: 225

N: 5078

Width: 8

Type: Num

Format: REASSERV

Label: Used Services to Improve Daily Activities

Universe: (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2009, what are the main reasons {you/he/she} decided to use these services? To improve ability to do daily activities?

Eligible: 799

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2554	50.3	50.3
D	.D=DON'T KNOW	20	0.4	50.7
R	.R=REFUSED	3	0.1	50.8
0	0=NO	2001	39.4	90.2
4	4=TO IMPROVE ABILITY TO DO DAILY ACTIVITIES	500	9.9	100.0

Variable Name: R4\_G53\_5

Variable Number: 226

N: 5078

Width: 8

Type: Num

Format: REASSERV

Label: Used Services to Avoid Review

Universe: (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2009, what are the main reasons {you/he/she} decided to use these services? To avoid a continuing disability review?

Eligible: 799

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2554	50.3	50.3
D	.D=DON'T KNOW	20	0.4	50.7
R	.R=REFUSED	3	0.1	50.8
0	0=NO	2484	48.9	99.7
5	5=TO AVOID A CONTINUING DISABILITY REVIEW	17	0.3	100.0

Variable Name: R4\_G53\_6

Variable Number: 227

N: 5078

Width: 8

Type: Num

Format: REASSERV

Label: Used Services b/c of Pressure

Universe: (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2009, what are the main reasons {you/he/she} decided to use these services? Someone pressured (you/NAME) to participate?

Eligible: 799

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2554	50.3	50.3
D	.D=DON'T KNOW	20	0.4	50.7
R	.R=REFUSED	3	0.1	50.8
0	0=NO	2470	48.6	99.4
6	6=SOMEONE PRESSURED NAME TO PARTICIPATE	31	0.6	100.0

Variable Name: R4\_G53\_7

Variable Number: 228

N: 5078

Width: 8

Type: Num

Format: REASSERV

Label: Used Services to Access Program

Universe: (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2009, what are the main reasons {you/he/she} decided to use these services? Wanted access to specific program/service resource?

Eligible: 799

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2554	50.3	50.3
D	.D=DON'T KNOW	20	0.4	50.7
R	.R=REFUSED	3	0.1	50.8
0	0=NO	2275	44.8	95.6
7	7=WANTED ACCESS TO A SPECIFIC PROGRAM	226	4.5	100.0

Variable Name: R4\_G53\_8

Variable Number: 229

N: 5078

Width: 8

Type: Num

Format: REASSERV

Label: Used Services For Other Reason

Universe: (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2009, what are the main reasons {you/he/she} decided to use these services? Some other reason?

Eligible: 799

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2554	50.3	50.3
D	.D=DON'T KNOW	20	0.4	50.7
R	.R=REFUSED	3	0.1	50.8
0	0=NO	2227	43.9	94.6
8	8=OTHER	274	5.4	100.0

Variable Name: R4\_G53\_9

Variable Number: 230

N: 5078

Width: 8

Type: Num

Format: REASSERV

Label: Used Services to be More Independent

Universe: (G52=01)

Question Text: Thinking only about the services {you/NAME} used in 2009, what are the main reasons {you/he/she} decided to use these services? To become more independent?

User Note: Category created during back-coding based on responses to G53\_8 (other reasons decided to use services).

Eligible: 799

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2554	50.3	50.3
D	.D=DON'T KNOW	20	0.4	50.7
R	.R=REFUSED	3	0.1	50.8
0	0=NO	2501	49.3	100.0

Variable Name: R4\_G54

Variable Number: 231

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Someone Pressured to Use Services

Universe: (G52=01 and G53=01-05,07,08,d,r)

Question Text: Did anybody pressure {you/NAME} to use any services when {you/NAME} did not want to?

Eligible: 782

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2585	50.9	50.9
D	.D=DON'T KNOW	8	0.2	51.1
R	.R=REFUSED	3	0.1	51.1
0	0=NO	2338	46.0	97.2
1	1=YES	144	2.8	100.0

---

Variable Name: R4\_G57

Variable Number: 232

N: 5078

Width: 8

Type: Num

Format: AGREE

Label: Being Pressured Was in Best Interest

Universe: (G52=01 and G54=01)

Question Text: Now that {you have/NAME has} used these services, listen to this statement and tell me if you strongly agree, agree, disagree or strongly disagree. Being pressured to use these services was in {my/NAME's} best interest.

Eligible: 59

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4903	96.6	96.6
D	.D=DON'T KNOW	2	0.0	96.6
R	.R=REFUSED	1	0.0	96.6
1	1=STRONGLY AGREE	55	1.1	97.7
2	2=AGREE	59	1.2	98.9
3	3=DISAGREE	27	0.5	99.4
4	4=STRONGLY DISAGREE	31	0.6	100.0



Variable Name: R4\_G58

Variable Number: 233

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Contacted Someone to Get Info About Services

Universe: (All)

Question Text: Now I want to ask you about how easy it is to get information about services. This includes both services {you/NAME} used and did not use.

Thinking only about 2009, did {you/NAME} or {your/his/her} representative contact anyone to try to get information about services to help {you/NAME} work or live independently?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	116	2.3	2.3
R	.R=REFUSED	10	0.2	2.5
0	0=NO	3613	71.2	73.6
1	1=YES	1339	26.4	100.0

Variable Name: R4\_G59

Variable Number: 234

N: 5078

Width: 8

Type: Num

Format: HOWESY

Label: Ease of Getting Info About Services

Universe: (G58=01)

Question Text: In general, how easy was it for {you/NAME} or {your/his/her} representative to get the information {you/they} wanted about these services? Was it:

Eligible: 305

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3739	73.6	73.6
D	.D=DON'T KNOW	12	0.2	73.9
1	1=VERY EASY	326	6.4	80.3
2	2=SOMEWHAT EASY	528	10.4	90.7
3	3=NOT VERY EASY	271	5.3	96.0
4	4=NOT AT ALL EASY	202	4.0	100.0

Variable Name: R4\_G60

Variable Number: 235

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Services Needed But Not Recvd

Universe: (All)

Question Text: In 2009, were there any services, equipment, or other supports that {you/NAME} needed but did not receive that would have improved {your/his/her} ability to work or live independently?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	101	2.0	2.0
R	.R=REFUSED	4	0.1	2.1
0	0=NO	4103	80.8	82.9
1	1=YES	870	17.1	100.0

Variable Name: R4\_G61\_1

Variable Number: 236

N: 5078

Width: 8

Type: Num

Format: UNBLSRVC

Label: Unable to Get services b/c Was Not Eligible or Request Refused

Universe: (G60=01)

Question Text: Unable to get services because {you were/NAME was} not eligible/request refused.

User Note: Category created based on open-ended responses to G61 (why unable to get services).

Eligible: 295

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4208	82.9	82.9
D	.D=DON'T KNOW	44	0.9	83.7
0	0=NO	749	14.8	98.5
1	1=WASNT ELIGIBLE/REQUEST REFUSED	77	1.5	100.0

Variable Name: R4\_G61\_2

Variable Number: 237

N: 5078

Width: 8

Type: Num

Format: UNBLSRVC

Label: Unable to Get Services b/c Lack of Information/Did Not Know About

Universe: (G60=01)

Question Text: Unable to get services because {you/NAME} lacked information.

User Note: Category created based on open-ended responses to G61 (why unable to get services).

Eligible: 295

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4208	82.9	82.9
D	.D=DON'T KNOW	44	0.9	83.7
0	0=NO	684	13.5	97.2
2	2=LACK OF INFORMATION	142	2.8	100.0

Variable Name: R4\_G61\_3

Variable Number: 238

N: 5078

Width: 8

Type: Num

Format: UNBLSRVC

Label: Unable to Get Services b/c Could Not Afford Services/Insurance Did Not Cover

Universe: (G60=01)

Question Text: Unable to get services because {you/NAME} could not afford services/insurance did not cover.

User Note: Category created based on open-ended responses to G61 (why unable to get services).

Eligible: 295

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4208	82.9	82.9
D	.D=DON'T KNOW	44	0.9	83.7
0	0=NO	719	14.2	97.9
3	3=COULD NOT AFFORD SERVICES	107	2.1	100.0

Variable Name: R4\_G61\_4

Variable Number: 239

N: 5078

Width: 8

Type: Num

Format: UNBLSRVC

Label: Unable to Get Services b/c Did Not Try to Get Services

Universe: (G60=01)

Question Text: Unable to get services because {you/NAME} did not try to get the services.

User Note: Category created based on open-ended responses to G61 (why unable to get services).

Eligible: 295

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4208	82.9	82.9
D	.D=DON'T KNOW	44	0.9	83.7
0	0=NO	806	15.9	99.6
4	4=DID NOT TRY	20	0.4	100.0

Variable Name: R4\_G61\_5

Variable Number: 240

N: 5078

Width: 8

Type: Num

Format: UNBLSRVC

Label: Unable to Get Services b/c Too Difficult or Confusing

Universe: (G60=01)

Question Text: Unable to get services because it was too difficult or confusing.

User Note: Category created based on open-ended responses to G61 (why unable to get services).

Eligible: 295

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4208	82.9	82.9
D	.D=DON'T KNOW	44	0.9	83.7
0	0=NO	798	15.7	99.5
5	5=TOO DIFFICULT/CONFUSING	28	0.6	100.0



Variable Name: R4\_G61\_6

Variable Number: 241

N: 5078

Width: 8

Type: Num

Format: UNBLSRVC

Label: Unable to Get Services b/c Problems With Services or Agency

Universe: (G60=01)

Question Text: Unable to get services because of problems with the service or agency.

User Note: Category created based on open-ended responses to G61 (why unable to get services).

Eligible: 295

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4208	82.9	82.9
D	.D=DON'T KNOW	44	0.9	83.7
0	0=NO	733	14.4	98.2
6	6=PROBLEMS WITH SERVICES OR AGENCY	93	1.8	100.0

Variable Name: R4\_G61\_7

Variable Number: 242

N: 5078

Width: 8

Type: Num

Format: UNBLSRVC

Label: Unable to Get Services for Other Reasons

Universe: (G60=01)

Question Text: Unable to get services because of some other reason.

User Note: Category created based on open-ended responses to G61 (why unable to get services).

Eligible: 295

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4208	82.9	82.9
D	.D=DON'T KNOW	44	0.9	83.7
0	0=NO	467	9.2	92.9
7	7=OTHER REASONS	359	7.1	100.0

Variable Name: R4\_C\_EvrUseSVR

Variable Number: 243

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used State VR for Services

User Note: Indicates that sample member has received employment services or job training from an State Vocational Rehabilitation Agency. Based on G9 and G14.

Construct Specs: If G9\_1-G9\_10=1 or G14\_1-G14\_8=1, C\_EvrUseSVR=1. Else if any of (G9\_1-G9\_10=d or G14\_1-G14\_8=d) then C\_EvrUseSVR=d. If any of (G9\_1-G9\_10=r or G14\_1-G14\_8=r) and none are d, then C\_EvrUseSVR=r. Else C\_EvrUseSVR=0.

Eligible: 2298

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Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	57	1.1	1.1
R	.R=REFUSED	2	0.0	1.2
0	0=NO	4216	83.0	84.2
1	1=YES	803	15.8	100.0

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Variable Name: R4\_C\_EvrUseWel

Variable Number: 244

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used State Welfare Services

User Note: Indicates that sample person has received employment services or job training from a welfare agency. Based on G9 and G14.

Construct Specs: If G9\_1-G9\_10=2 or G14\_1-G14\_8=2, C\_EvrUSEWel=1. Else if any of (G9\_1-G9\_10=d or G14\_1-G14\_8=d) then C\_EvrUseWel=d. If any of (G9\_1-G9\_10=r or G14\_1-G14\_8=r) and none are d, then C\_EvrUseWel=r. Else C\_EvrUseWel=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	66	1.3	1.3
R	.R=REFUSED	2	0.0	1.3
0	0=NO	4989	98.3	99.6
1	1=YES	21	0.4	100.0

Variable Name: R4\_C\_EvrUseSMenH

Variable Number: 245

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used State Mental Health Services

User Note: Indicates that sample person has received employment services or job training from a state mental health agency. Based on G9 and G14.

Construct Specs: If (G9\_1-G9\_10=3) or (G14\_1-G14\_8=3) or (G22=1) C\_EvrUseSMenH=1. Else, if (G9\_1-G9\_10=d) or (G14\_1-G14\_8=d) or (G22=d), C\_EvrUseSMenH=d. If (G9\_1-G9\_10=r) or (G14\_1-G14\_8=r) or (G22=r) and none are d, then C\_EvrUseSMenH=r. Else C\_EvrUseSMenH=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	70	1.4	1.4
R	.R=REFUSED	1	0.0	1.4
0	0=NO	4171	82.1	83.5
1	1=YES	836	16.5	100.0

Variable Name: R4\_C\_EvrUseOStat

Variable Number: 246

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used Other State Services

User Note: Indicates that sample person has received employment services or job training from another state agency. Based on G9 and G14.

Construct Specs: If (G9\_1-G9\_10=4 or 5) or (G14\_1-G9\_8=4 or 5), C\_EvrUseOStat=1. If any of (G9\_1-G9\_10=d or G14\_1-G14\_8=d), C\_EvrUseOStat=d. If any of (G9\_1-G9\_10=r or G14\_1-G14\_8=r) and none are d, then C\_EvrUseOStat=r. Else C\_EvrUseOStat=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	65	1.3	1.3
R	.R=REFUSED	1	0.0	1.3
0	0=NO	4857	95.7	97.0
1	1=YES	155	3.1	100.0

Variable Name: R4\_C\_EvrUsePriv

Variable Number: 247

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used Private Business Services

User Note: Indicates that sample person has received employment services or job training from a private business. Based on G7 and G13.

Construct Specs: If G7\_1-G7\_10=2 or G13\_1-G13\_8=2, C\_EvrUsePriv=1. Else if any of (G7\_1-G7\_10=d or G13\_1-8=d), C\_EvrUsePriv=d. If any of (G7\_1-G7\_10=r or G13\_1-8=r), and none are d, C\_EvrUsePriv=d. Else C\_EvrUsePriv=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	144	2.8	2.8
0	0=NO	4368	86.0	88.9
1	1=YES	566	11.2	100.0

Variable Name: R4\_C\_EvrUseOth

Variable Number: 248

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used Other Provider Type Services

User Note: Indicates that sample person has received employment services or job training from an other non-state provider type. Based on G7 and G13.

Construct Specs: If G7\_1-G7\_10=3 or G13\_1-G13\_8=3, C\_EvrUseOth=1. Else, if any of (G7\_1-G7\_10=d or G13\_1-G13\_8=d) then C\_EvrUseOth=d. If any of (G9\_1-G9\_10=r or G14\_1-G14\_8=r) and none=d, then C\_EvrUseOth=r. Else C\_EvrUseOth=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	164	3.2	3.2
0	0=NO	4787	94.3	97.5
1	1=YES	127	2.5	100.0



Variable Name: R4\_C\_EvrUseSchool

Variable Number: 249

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used School Services

User Note: Indicates that sample person has received employment services or job training from a school or university (Note that this category was created based on responses to "some other type of place").

Construct Specs: If G7\_1-G7\_10=4 or G13\_1-G13\_8=4 or G18\_1-G18\_8=5, C\_EvrUsedSchool=1. If G23=1, C\_EvrUsedSchool=1. If any of (G7\_1-G7\_10=d or G13\_1-G13\_8=d or G18\_1-G18\_8=d or G23=d) then C\_EvrUseSchool=d. If any of (G7\_1-G7\_10=r or G13\_1-G13\_8=r or G18\_1-G18\_8=r or G23=r) and none=d, then C\_EvrUseSchool=r. Else C\_EvrUseSchool=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	139	2.7	2.7
R	.R=REFUSED	3	0.1	2.8
0	0=NO	3562	70.2	72.9
1	1=YES	1374	27.1	100.0

Variable Name: R4\_C\_EvrUseUnemploy

Variable Number: 250

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used Employ/ Unemploy Services

User Note: Indicates that sample person has received employment services or job training from an unemployment agency (Note that this category was created based on responses to "some other type of place").

Construct Specs: If G9\_1-G9\_8=6, EvrUsedUnemploy=1. If G9\_1-G9\_8=d then C\_EvrUseUnEmploy=d. If G9\_1-G9\_10= r and none=d, then C\_EvrUseUnEmploy=r. Else C\_EvrUseUnEmploy=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	158	3.1	3.1
0	0=NO	4584	90.3	93.4
1	1=YES	336	6.6	100.0

Variable Name: R4\_C\_EvrUseClinic

Variable Number: 251

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used Clinic/Hospital/MD

User Note: Indicates that sample person has received medical services or therapy or counseling from a clinic, hospital, or doctor's office. Based on responses to G18 and G22.

Construct Specs: If G18\_1-G18\_8=1, 2, or 3 or G22\_1-G22\_8=2, 3, or 4, C\_EvrUsedClinic=1. If any of (G18\_1-G18\_8= d or G22\_1-G22\_8=d ) then C\_EvrUseClinic=d. If any of (G18\_1-G18\_8=r or G22\_1-G22\_8=r) and none=d, then C\_EvrUseClinic=r. Else C\_EvrUseClinic=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	22	0.4	0.4
R	.R=REFUSED	3	0.1	0.5
0	0=NO	3057	60.2	60.7
1	1=YES	1996	39.3	100.0

Variable Name: R4\_C\_EvrUseRehab

Variable Number: 252

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used Rehab Center

User Note: Indicates that sample person has received medical services or therapy or counseling from a rehabilitation center (note this category was created based on responses to "some other type of place" at G18 and G22).

Construct Specs: If G18\_1-G18\_8=10 or G22\_1-G22\_8=7, C\_EvrUsedRehab=1. If any of (G18\_1-G18\_8= d or G22\_1-G22\_8=d ) then C\_EvrUseRehab=d. If any of (G18\_1-G18\_8=r or G22\_1-G22\_8=r) and none=d, then C\_EvrUseRehab=r. Else C\_EvrUseRehab=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	37	0.7	0.7
R	.R=REFUSED	3	0.1	0.8
0	0=NO	4881	96.1	96.9
1	1=YES	157	3.1	100.0

Variable Name: R4\_C\_EvrUseOthMed

Variable Number: 253

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever used Other Medical/Mental Health Provider

User Note: Indicates that sample person received medical services or therapy or counseling from some other source. Based on response to G18 and G22 (includes categories added during back-coding responses to "other type of place").

Construct Specs: If G18\_1-G18\_8=4, 6, 7, 8, 9, 11 or G22\_1-G22\_8=5, 6, 8 C\_EvrUsedOthMed=1. If any of (G18\_1-G18\_8= d or G22\_1-G22\_8=d ) then C\_EvrUseOthMed=d. If any of (G18\_1-G18\_8=r or G22\_1-G22\_8=r) and none=d, then C\_EvrUseOthMed=r. Else C\_EvrUseOthMed=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	33	0.7	0.7
R	.R=REFUSED	2	0.0	0.7
0	0=NO	4545	89.5	90.2
1	1=YES	498	9.8	100.0

Variable Name: R4\_C\_EmpProvUnkwn

Variable Number: 254

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Employment/Training Provider Type Unknown

User Note: Indicates that the type of provider was unknown for sample members receiving employment services, including training to learn new skills.

Construct Specs: If G7 or G9=d or r for all providers given at G2 (G2\_1\_Provider-G2\_10\_Provider) or G13 or G14=d or r for all providers given at G11 (G11\_1\_Provider-G11\_8\_Provider), C\_EmpProvUnkwn=1. Else C\_EmpProvUnkwn=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	4846	95.4	95.4
1	1=YES	232	4.6	100.0

Variable Name: R4\_C\_MedProvUnkwn

Variable Number: 255

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Medical/Mental Health Provider Type Unknown

User Note: Indicates that the type of provider was unknown for sample members receiving medical services or therapy or counseling.

Construct Specs: If G18 =d or r for all providers given at G18 (G18\_1\_Provider-G18\_8\_Provider) or G22=d or r for all providers given at G20 (G22\_1\_Provider-G22\_8\_Provider), C\_MedProvUnkwn=1). Else C\_MedProvUnkwn=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	5037	99.2	99.2
1	1=YES	41	0.8	100.0

Variable Name: R4\_C\_EvrUsedServ

Variable Number: 256

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used Any Service

User Note: Indicates that sample member has used one or more of the services indicated at G1, G10, G15, and G19.

Construct Specs: If G1 or G10 or G15 or G19=1, C\_EvrUsedServ=1. Else, if G1 or G10 or G15 or G19=d, C\_EvrUsedServ=d. If any of G1, G10, G15, or G19=r and none are d, then C\_EvrUsedServ=r. Else C\_EvrUsedServ=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	55	1.1	1.1
R	.R=REFUSED	3	0.1	1.1
0	0=NO	1555	30.6	31.8
1	1=YES	3465	68.2	100.0



Variable Name: R4\_C\_EvrUseEmploy

Variable Number: 257

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever Used Employment Services

User Note: Indicates that sample person has used employment services from any provider. Based on G1, G36\_h, G36\_l, or G36\_k.

Construct Specs: If (G1=1) or (G10=1) or any (G36\_h\_1-G36\_h\_34=1 or G36\_i\_1-G36\_i\_34=1 or G36\_j\_1-G36\_j\_34=1 or G36\_k\_1-G36\_k\_34=1 or G36\_l\_1-G36\_l\_34=1), C\_EvrUseEmploy=1. Else if (G1=d) or (G10=d) or any G36\_h\_1-G36\_h\_34 or G36\_i\_1-G36\_i\_34 or G36\_j\_1-G36\_j\_34 or G36\_k\_1-G36\_k\_34 or G36\_l\_1-G36\_l\_34=d), C\_EvrUseEmploy=d. If (G1=r) or (G10=r) or any of G36\_h\_1-G36\_h\_34 or G36\_i\_1-G36\_i\_34 or G36\_j\_1-G36\_j\_34 or G36\_k\_1-G36\_k\_34 or G36\_l\_1-G36\_l\_34=r and none are d, C\_EvrUseEmploy=r. Else, C\_EvrUseEmploy=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	59	1.2	1.2
R	.R=REFUSED	2	0.0	1.2
0	0=NO	3010	59.3	60.5
1	1=YES	2007	39.5	100.0

Variable Name: R4\_C\_NUMPROV2009\_pub

Variable Number: 258

N: 5078

Width: 8

Type: Num

Format: NUM2004PUB

Label: Number Providers Used in 2009 (Public)

User Note: Number of providers sample person used for employment related services in 2009.

Based on count of de-duplicated providers from list at G32 , G33, and G35. Top coded at 4 for PUF.

Construct Specs: If C\_NumProvEvUsed=0, d, or r, C\_NumProv2009=C\_NumProvEvUsed. Else, if C\_NumProvEvUsed = or > 1, C\_NumProv2009= Number providers from de-duplicated G32 list (G32ProviderName\_1-G32ProviderName\_34) where (G33\_x=2 or G35\_x=1) for each provider on G32 list.

Eligible: 2298

Missing: 37

Base N: 2261

Mean: 0.542

Std. Dev.: 0.881

Median: 0

MIN: 0

MAX: 4

Variable Name: R4\_C\_NUMPROVEVUSED\_pub

Variable Number: 259

N: 5078

Width: 8

Type: Num

Format: NUMEVRPUB

Label: Number Providers Ever Used (Public)

User Note: Top coded at 6 for PUF.

Construct Specs: C\_NumProvEvUsed=0. If G1=1 or G10=1 or G15=1 or G19=1 or G23=1,  
C\_NumProvEvUsed=count of providers from de-duplicated list at G32  
(G32ProviderName\_1-G32ProviderName\_34). Else if G1=d or r or G10=d or r  
or G15= d or r or G19= d or G23= d or r, C\_NumProvEvUsed=d or r.

Eligible: 2298

Missing: 37

Base N: 2261

Mean: 1.183

Std. Dev.: 1.523

Median: 1

MIN: 0

MAX: 6

Variable Name: R4\_C\_UseSVR2009

Variable Number: 260

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Used State VR for Services in 2009

User Note: Used services from an SVR in 2009.

Construct Specs: If (G9\_1-G9\_10=1 and corresponding position (G33\_x=2 or G35\_x=1)), C\_UseSVR2009=1 OR IF (G14\_1-G14\_8=1 and (G33\_x=2 or G35\_x=1)), C\_UseSVR2009=1. Else if any corresponding G9, G14, G33, or G35=d or combo of d and r, then C\_UseSVR2009=d. Else if corresponding G9, G14, G33, or G35=r, C\_UseSVR2009=r. Otherwise, C\_UseSVR2009=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	65	1.3	1.3
R	.R=REFUSED	2	0.0	1.3
0	0=NO	4540	89.4	90.7
1	1=YES	471	9.3	100.0

Variable Name: R4\_C\_UseWEL2009

Variable Number: 261

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Used State Welfare Services in 2009

User Note: Used services from a welfare agency in 2009.

Construct Specs: If G9\_1-G9\_10=2 and corresponding position (G33\_x=2 or G35\_x=1)), C\_UseWel2009=1 OR IF G14\_1-G14\_8=2, and (G33\_x=2 or G35\_x=1)), C\_UseWel2009=1. Else if any corresponding G9, G14, G33, or G35=d or combo of d and r, then C\_UseWel2009=d. Else if corresponding G9, G14, G33, or G35=r, C\_UseWel2009=r. Otherwise, C\_UseWel2009=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	66	1.3	1.3
R	.R=REFUSED	2	0.0	1.3
0	0=NO	5004	98.5	99.9
1	1=YES	6	0.1	100.0

Variable Name: R4\_C\_UseSMenH2009

Variable Number: 262

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Used State Mental Health Services in 2009

User Note: Used services from a state mental health provider in 2009.

Construct Specs: If G9\_1-G9\_10=3 and corresponding position (G33\_x=2 or G35\_x=1)), C\_UseSMenH2009=1 OR IF (G14\_1-G14\_8=3 AND (G33\_x=2 or G35\_x=1)) C\_UseSMenH2009=1 OR IF (G22\_1-G22\_8=1 AND (G33\_x=2 or G35\_x=1)), C\_UseSMenH2009=1. Else if any corresponding G9, G14, G33, or G35=d or combo of d and r, then C\_UseSMenH2009=r. Otherwise, C\_UseSMenH2009=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	73	1.4	1.4
R	.R=REFUSED	1	0.0	1.5
0	0=NO	4529	89.2	90.7
1	1=YES	475	9.4	100.0

Variable Name: R4\_C\_UseOthSt2009

Variable Number: 263

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Used Other State Provider Services in 2009

User Note: Used services from an other state agency in 2009.

Construct Specs: If (G9\_1-G9\_10=4 or 5) and corresponding position (G33\_x=2 or G35\_x=1)) C\_UseOthSt2009=1 OR IF (G14\_1-G9\_8=4 or 5) and (G33\_x=2 or G35\_x=1)) , C\_UseOthSt2009=1. If any corresponding G9, G14, G22, G33, G35 =d or combo of d and r then C\_UseOthSt2009=d. Else if G9, G14, G22, G33, G35 =r then C\_UseOthSt2009=r. Otherwise, C\_UseOthSt2009=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	65	1.3	1.3
R	.R=REFUSED	1	0.0	1.3
0	0=NO	4929	97.1	98.4
1	1=YES	83	1.6	100.0

Variable Name: R4\_C\_UsePriv2009

Variable Number: 264

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Used Private Business Services in 2009

User Note: Used services from a private business in 2009.

Construct Specs: If G7\_1-G7\_10=2 and corresponding position (G33\_x=2 or G35\_x=1)), C\_UsePriv2009=1 OR IF G13\_1-G13\_8=2 and (G33\_x=2 or G35\_x=1)), C\_UsePriv2009=1. If any corresponding G7, G13, G22, G33, G35 =d or combo of d and r then C\_UsePriv2009=d. Else if G7, G13, G22, G33, G35 =r then C\_UsePriv2009=r. Otherwise, C\_UsePriv2009=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	148	2.9	2.9
0	0=NO	4582	90.2	93.2
1	1=YES	348	6.9	100.0



Variable Name: R4\_C\_UseOthNonSt2009

Variable Number: 265

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Used Other Non-State Services in 2009

User Note: Used services from an other non-state agency in 2009.

Construct Specs: If G7\_1-G7\_10=3 and corresponding position (G33\_x=2 or G35\_x=1)), C\_UseOthNonSt2009=1 OR IF G13\_1-G13\_8=3 and (G33\_x=2 or G35\_x=1)), C\_UseOthNonSt2009=1. If any corresponding G7, G13, G22, G33, G35 =d or combo of d and r then C\_UseOthNonSt2009=d. Else if G7, G13, G22, G33, G35 =r then C\_UseOthNonSt2009=r. Otherwise, C\_UseOthNonSt2009=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	165	3.3	3.3
0	0=NO	4840	95.3	98.6
1	1=YES	73	1.4	100.0

Variable Name: R4\_C\_UseSchool2009

Variable Number: 266

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Used School in 2009

User Note: Used services from a school or college in 2009.

Construct Specs: If (G7\_1-G7\_10=4 and corresponding position (G33\_x=2 or G35\_x=1)), C\_UsedSchool2009=1 OR IF G13\_1-G13\_8=4 and corresponding position (G33\_x=2 or G35\_x=1), C\_UsedSchool2009=1 OR IF G18\_1-G18\_8=5, and corresponding position (G33\_x=2 or G35\_x=1), C\_UsedSchool2009=1. If any corresponding G7, G13, G18, G22, G33, G35 =d or combo of d and r then C\_UseUnemp2009=d. Else if G7, G13, G18, G33, G35 =r then C\_UseUnemp2009=r. Else C\_UseSchool2009=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	143	2.8	2.8
R	.R=REFUSED	4	0.1	2.9
0	0=NO	4727	93.1	96.0
1	1=YES	204	4.0	100.0

Variable Name: R4\_C\_UseUnemp2009

Variable Number: 267

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Used Unemployment Services in 2009

User Note: Used services from an employment/unemployment office in 2009.

Construct Specs: If G9\_1-G9\_8=1 and corresponding position (G33\_x=2 or G35\_x=1)), C\_UseUnemp2009=1. If any corresponding G9, G22, G33, G35 =d or combo of d and r then C\_UseUnemp2009=d. Else if G9, G22, G33, G35 =r then C\_UseUnemp2009=r. Else, C\_UseUnemp2009=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	160	3.2	3.2
0	0=NO	4717	92.9	96.0
1	1=YES	201	4.0	100.0

Variable Name: R4\_C\_UseClinic2009

Variable Number: 268

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Used Clinic/Hospital/MD in 2009

User Note: Used services from a clinic/hospital/MD office in 2009.

Construct Specs: If (G18\_1=1, 2, or 3) and corresponding position (G33\_x=2 or G35\_x=1), C\_UseClinic2009=1 OR IF (G22\_1-G22\_8=2, 3, or 4), and (G33\_x=2 or G35\_x=1), C\_UseClinic2009=1. If any corresponding G18, G22, G33, G35 =d or combo of d and r then C\_UseClinic2009=d. Else if G18, G33, G35 =r then C\_UseClinic2009=r. Else C\_UseClinic2009=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	31	0.6	0.6
R	.R=REFUSED	4	0.1	0.7
0	0=NO	3664	72.2	72.8
1	1=YES	1379	27.2	100.0

Variable Name: R4\_C\_UseRehab2009

Variable Number: 269

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Used Rehab Center in 2009

User Note: Used services from a rehab center in 2009.

Construct Specs: If (G18\_1-G18\_8=10 and corresponding position (G33\_x=2 or G35\_x=1)), C\_UsedRehab2009=1 OR IF (G22\_1-G22\_8=7) and (G33\_x=2 or G35\_x=1), C\_UsedRehab2009=1. If any corresponding G18, G22, G33, G35 =d or combo of d and r then C\_UsedRehab2009=d. Else if G18, G33, G35 =r then C\_UsedRehab2009=r. Else C\_UseRehab2009=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	39	0.8	0.8
R	.R=REFUSED	3	0.1	0.8
0	0=NO	4970	97.9	98.7
1	1=YES	66	1.3	100.0

Variable Name: R4\_C\_UseOthMed2009

Variable Number: 270

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Used other Medical/Mental Health Provider in 2009

User Note: Used services from an other medical or metnal health provider in 2009.

Construct Specs: If (G18\_1-G18\_8=4, 6, 7, 8, 9, 11)) and corresponding position (G33\_x=2 or G35\_x=1)), C\_UsedOthMed2009=1 OR IF (G22\_1-G22\_8=5, 6, or 8)), and (G33\_x=2 or G35\_x=1)),C\_UsedOthMed2009=1. If any corresponding G18, G22, G33, G35 =d or combo of d and r then C\_UsedOthMed2009=d. Else if G18, G33, G35 =r then C\_UsedOthMed2009=r. Else C\_UseOthMed2009=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	34	0.7	0.7
R	.R=REFUSED	2	0.0	0.7
0	0=NO	4793	94.4	95.1
1	1=YES	249	4.9	100.0

Variable Name: R4\_C\_EmpUnkwn2009

Variable Number: 271

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Unknown Employment/Training Provider in 2009

User Note: Indicates that the 2009 provider was unknown for sample members receiving employment services, including training to learn new skills.

Construct Specs: If (G7\_1-G7\_10=d or r) and corresponding position (G33\_x=2 or G35\_x=1), C\_EmpUnkwn2009=1 OR IF (G9\_1-G9\_8=d or r) and (G33\_x=2 or G35\_x=1), C\_EmpUnkwn2009=1 OR IF (G13\_1-G13\_8 and (G33\_x=2 or G35\_x=1)) OF IF (G14\_1-G14\_8=d or r) and (G33\_x=2 or G35\_x=1) THEN C\_EmpUnkwn2009=1. Else C\_EmpUnkwn2009=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	4951	97.5	97.5
1	1=YES	127	2.5	100.0

Variable Name: R4\_C\_MedUnkwn2009

Variable Number: 272

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Unknown Medical/Mental Health Provider in 2009

User Note: Indicates that the 2009 provider was unknown for sample members receiving medical services or therapy or counseling.

Construct Specs: If (G18\_1-G18\_8=d or r) and corresponding position (G33\_x=2 or G35\_x=1)) THEN C\_MedUnkwn2009 OR IF or G22\_1-G22\_8=d or r) AND (G33\_x=2 or G35\_x=1)) THEN C\_MedUnkwn2009=1. Else C\_MedProvUnkwn=0.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	5062	99.7	99.7
1	1=YES	16	0.3	100.0



Variable Name: R4\_C\_ServUse2009

Variable Number: 273

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Used Services in 2009

User Note: Used employment related supports and services in 2009.

Construct Specs: If (G33\_1=2 or G35\_1=1) for any provider on de-duped G32 list (G32ProviderName\_1-G32ProviderName\_34), C\_ServUse2009. Else, if (G33\_1 and G35\_1=d or r for all providers), C\_ServUse2009 = d. Else, if (G33\_1 and G35\_1=r for all providers), C\_ServUse2009 = r.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	55	1.1	1.1
R	.R=REFUSED	3	0.1	1.1
0	0=NO	2496	49.2	50.3
1	1=YES	2524	49.7	100.0

Variable Name: R4\_C\_PhyTH2009

Variable Number: 274

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Physical Therapy in 2009

User Note: Indicates received physical therapy from any provider in 2009.

Construct Specs: If any G36\_a\_1-G36\_a\_34=1, C\_PhyTh2009=1. Else, if G36\_a\_1-G36\_a\_34=d, C\_PhyTh2009=d. If G36\_a\_1-G36\_a\_34=r and none are d, C\_PhyTh2009=r.

Eligible: 163

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4583	90.3	90.3
D	.D=DON'T KNOW	18	0.4	90.6
R	.R=REFUSED	1	0.0	90.6
1	1=YES	476	9.4	100.0

Variable Name: R4\_C\_OccTher2009

Variable Number: 275

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Occupational Therapy in 2009

User Note: Indicates received occupational therapy from any provider in 2009.

Construct Specs: If any G36\_b\_1-G36\_b\_34=1, C\_OccTher2009=1. Else, if G36\_b\_1-G36\_b\_34=d, C\_OccTher2009=d.  
If G36\_b\_1-G36\_b\_34=r and none are d, C\_OccTher2009=r.

Eligible: 158

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4531	89.2	89.2
D	.D=DON'T KNOW	24	0.5	89.7
R	.R=REFUSED	1	0.0	89.7
1	1=YES	522	10.3	100.0

Variable Name: R4\_C\_SpchTher2009

Variable Number: 276

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Speech Therapy in 2009

User Note: Indicates received speech therapy from any provider in 2009.

Construct Specs: If any G36\_c\_1-G36\_c\_34=1, C\_SpchTher2009=1. Else, if G36\_c\_1-G36\_c\_34=d, C\_SpchTher2009=d.  
If G36\_c\_1-G36\_c\_34=r and none are d, C\_SpchTher2009=r.

Eligible: 52

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4960	97.7	97.7
D	.D=DON'T KNOW	9	0.2	97.9
R	.R=REFUSED	2	0.0	97.9
1	1=YES	107	2.1	100.0

Variable Name: R4\_C\_MedProc2009

Variable Number: 277

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Medical Procedure in 2009

User Note: Indicates received medical procedure from any provider in 2009.

Construct Specs: If any G36\_d\_1-G36\_d\_34=1, C\_MedProc2009=1. Else, if G36\_d\_1-G36\_d\_34=d, C\_MedProc2009=d.  
If G36\_d\_1-G36\_d\_34=r and none are d, C\_MedProc2009=r.

Eligible: 552

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3585	70.6	70.6
D	.D=DON'T KNOW	13	0.3	70.9
R	.R=REFUSED	2	0.0	70.9
1	1=YES	1478	29.1	100.0

Variable Name: R4\_C\_Equip2009

Variable Number: 278

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Special Equipment in 2009

User Note: Indicates received special equipment or devices from any provider in 2009.

Construct Specs: If any G36\_e\_1-G36\_e\_34=1, C\_Equip2009=1. Else, if G36\_e\_1-G36\_e\_34=d, C\_Equip2009=d. If G36\_e\_1-G36\_e\_34=r and none are d, C\_Equip2009=r.

Eligible: 159

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4608	90.7	90.7
D	.D=DON'T KNOW	10	0.2	90.9
R	.R=REFUSED	1	0.0	91.0
1	1=YES	459	9.0	100.0

Variable Name: R4\_C\_Coun2009

Variable Number: 279

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Counseling in 2009

User Note: Indicates received counseling from any provider in 2009.

Construct Specs: If any G36\_f\_1-G36\_f\_34=1, C\_Coun2009=1. Else, if G36\_f\_1-G36\_f\_34=d, C\_Coun2009=d. If G36\_f\_1-G36\_f\_34=r and none are d, C\_Coun=r.

Eligible: 509

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3480	68.5	68.5
D	.D=DON'T KNOW	10	0.2	68.7
1	1=YES	1588	31.3	100.0

Variable Name: R4\_C\_GrpTh2009

Variable Number: 280

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Group Therapy in 2009

User Note: Indicates received group therapy from any provider in 2009.

Construct Specs: If any G36\_g\_1-G36\_g\_34=1, C\_GrpTh2009=1. Else, if G36\_g\_1-G36\_g\_34=d, C\_GrpTh2009=d. If G36\_g\_1-G36\_g\_34=r and none are d, C\_GrpTh2009=r.

Eligible: 187

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4517	89.0	89.0
D	.D=DON'T KNOW	11	0.2	89.2
R	.R=REFUSED	1	0.0	89.2
1	1=YES	549	10.8	100.0



Variable Name: R4\_C\_WrkAs2009

Variable Number: 281

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Work Assessment in 2009

User Note: Indicates received work assessment from any provider in 2009.

Construct Specs: If any G36\_h\_1-G36\_h\_34=1, C\_WrkAs2009=1. Else, if G36\_h\_1-G36\_h\_34=d, C\_WrkAs2009=d. If G36\_h\_1-G36\_h\_34=r and none are d, C\_WrkAs2009=r.

Eligible: 191

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4020	79.2	79.2
D	.D=DON'T KNOW	41	0.8	80.0
R	.R=REFUSED	3	0.1	80.0
1	1=YES	1014	20.0	100.0

Variable Name: R4\_C\_FindJob2009

Variable Number: 282

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Help Finding Job in 2009

User Note: Indicates received help to find a job from any provider in 2009.

Construct Specs: If any G36\_i\_1-G36\_i\_34=1, C\_FindJob2009=1. Else, if G36\_i\_1-G36\_i\_34=d, C\_FindJob2009=d. If G36\_i\_1-G36\_i\_34=r and none are d, C\_FindJob2009=r.

Eligible: 127

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4040	79.6	79.6
D	.D=DON'T KNOW	8	0.2	79.7
R	.R=REFUSED	1	0.0	79.7
1	1=YES	1029	20.3	100.0

Variable Name: R4\_C\_JobTrn2009

Variable Number: 283

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Job Training in 2009

User Note: Indicates received training to learn a new job or skill from any provider in 2009.

Construct Specs: If any G36\_j\_1-G36\_j\_34=1, C\_JobTrn2009=1. Else, if G36\_j\_1-G36\_j\_34=d, C\_JobTrn2009=d. If G36\_j\_1-G36\_j\_34=r and none are d, C\_JobTrn2009=r.

Eligible: 131

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4389	86.4	86.4
D	.D=DON'T KNOW	3	0.1	86.5
R	.R=REFUSED	1	0.0	86.5
1	1=YES	685	13.5	100.0

Variable Name: R4\_C\_JobMod2009

Variable Number: 284

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Advice for Modifying Job in 2009

User Note: Indicates received advice about modifying job from any provider in 2009.

Construct Specs: If any G36\_k\_1-G36\_k\_34=1, C\_JobMod2009=1. Else, if G36\_k\_1-G36\_k\_34=d, C\_JobMod2009=d. If G36\_k\_1-G36\_k\_34=r and none are d, C\_JobMod2009=r.

Eligible: 112

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4382	86.3	86.3
D	.D=DON'T KNOW	31	0.6	86.9
R	.R=REFUSED	2	0.0	86.9
1	1=YES	663	13.1	100.0

Variable Name: R4\_C\_JobCch2009

Variable Number: 285

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Job Coaching in 2009

User Note: Indicates received job coaching from any provider in 2009.

Construct Specs: If any G36\_I\_1-G36\_I\_34=1,C\_JobCch2009=1. Else, if G36\_I\_1-G36\_I\_34=d, C\_JobCch2009=d. If G36\_I\_1-G36\_I\_34=r and none are d, C\_JobCch2009=r.

Eligible: 149

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4231	83.3	83.3
D	.D=DON'T KNOW	6	0.1	83.4
R	.R=REFUSED	1	0.0	83.5
1	1=YES	840	16.5	100.0

Variable Name: R4\_C\_OtherServ2009

Variable Number: 286

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Received Other Service in 2009

User Note: Indicates received other services from any provider in 2009.

Construct Specs: If any G36\_m\_1-G36\_m\_34=1, C\_OtherServ2009=1. Else, if G36\_m\_1-G36\_m\_34=d, C\_OtherServ2009=d. If G36\_m\_1-G36\_m\_34=r and none are d, C\_OtherServ2009=r.

Eligible: 47

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4889	96.3	96.3
D	.D=DON'T KNOW	12	0.2	96.5
R	.R=REFUSED	1	0.0	96.5
1	1=YES	176	3.5	100.0

Variable Name: R4\_C\_PROVTYPE2009\_01\_1

Variable Number: 287

N: 5078

Width: 8

Type: Num

Format: PROVTYPE

Label: 2009 Provider Type (Type=SVR, first provider)

User Note: Indicates that an SVR was a provider in 2009 (first SVR mentioned).

Construct Specs: if G9\_1-G9\_10=1 or G14\_1-G14\_8=1, and corresponding G33\_x=2 or G35\_x=1,  
C\_ProvType2009\_01=1 for each SVR listed.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
1	1=SVR	471	9.3	100.0

Variable Name: R4\_C\_PROVTYPE2009\_03\_1

Variable Number: 288

N: 5078

Width: 8

Type: Num

Format: PROVTYPE

Label: 2009 Provider Type (Type=Mental Health, first provider)

User Note: Indicates that a Mental Health agency was a provider in 2009 (first Mental Health Agency mentioned).

Construct Specs: If G9\_1-G9\_10=3 or G14\_1-G14\_8=3 or G22\_1-G22\_8=1 and corresponding G33\_x=2 or G35\_x=1, C\_ProvType2009\_03=1 for each Mental Health Agency listed.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
3	3=MENTAL HEALTH	514	10.1	100.0



Variable Name: R4\_C\_PROVTYPE2009\_04\_1

Variable Number: 289

N: 5078

Width: 8

Type: Num

Format: PROVTYPE

Label: 2009 Provider Type (Type=Other, first provider)

User Note: Indicates that a welfare agency, other non-state, or unemploy office was a provider in 2009 (first welfare, other state or non-state, or unemployment office mentioned).

Construct Specs: If (G7\_1-G7\_10=3) or (G13\_1-G13\_8=3) or (G9\_1-G9\_10=2, 4, 5, or 6) or (G14\_1-G14\_8=2, 3, 4, 5, or 6) and corresponding G33\_x=2 or G35=1, C-ProvType2009\_04=1 for each welfare, other state or non-state, or unemployment office listed.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
4	4=OTHER STATE	341	6.7	100.0

Variable Name: R4\_C\_PROVTYPE2009\_05\_1

Variable Number: 290

N: 5078

Width: 8

Type: Num

Format: PROVTYPE

Label: 2009 Provider Type (Type=Private, first provider)

User Note: Indicates that a private business was a provider in 2009 (first private business mentioned).

Construct Specs: If G13\_1-G13\_8=2 and corresponding G33\_x=2 or G35\_x=1, C\_ProvType2009\_05=1 for each private business listed.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
5	5=PRIVATE BUSINESS	348	6.9	100.0

Variable Name: R4\_C\_PROVTYPE2009\_07\_1

Variable Number: 291

N: 5078

Width: 8

Type: Num

Format: PROVTYPE

Label: 2009 Provider Type (Type=School, first provider)

User Note: Indicates that a school was a provider in 2009 (first school mentioned).

Construct Specs: If G13\_1-G13\_8=4 or G18\_1-G18\_8=5 and corresponding G33\_x=2 or G35\_x=1,  
C\_ProvType2009\_07=1 for each school provider listed.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
7	7=SCHOOL	204	4.0	100.0

Variable Name: R4\_C\_PROVTYPE2009\_10\_1

Variable Number: 292

N: 5078

Width: 8

Type: Num

Format: PROVTYPE

Label: 2009 Provider Type (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates that a clinic/hospital/MD was a provider in 2009 (first clinic/hospital/MD mentioned).

Construct Specs: If (G18\_1-G18\_8=1, 2 or 3) or (G22\_1-G22\_8=2, 3, or 4) and corresponding G33\_x=2 or G35\_x=1, C\_ProvType2009\_10=1 for each clinic/hospital/MD listed.

Eligible: 496

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
10	10=CLINIC/HOSP/MD	1379	27.2	100.0

Variable Name: R4\_C\_PROVTYPE2009\_10\_2

Variable Number: 293

N: 5078

Width: 8

Type: Num

Format: PROVTYPE

Label: 2009 Provider Type (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates that a clinic/hospital/MD was a provider in 2009 (second clinic/hospital/MD mentioned).

Construct Specs: See C\_ProvType2009\_10\_1.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
10	10=CLINIC/HOSP/MD	403	7.9	100.0

Variable Name: R4\_C\_PROVTYPE2009\_10\_3

Variable Number: 294

N: 5078

Width: 8

Type: Num

Format: PROVTYPE

Label: 2009 Provider Type (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates that a clinic/hospital/MD was a provider in 2009 (third clinic/hospital/MD mentioned).

Construct Specs: See C\_ProvType2009\_10\_1.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
10	10=CLINIC/HOSP/MD	138	2.7	100.0

Variable Name: R4\_C\_PROVTYPE2009\_11\_1

Variable Number: 295

N: 5078

Width: 8

Type: Num

Format: PROVTYPE

Label: 2009 Provider Type (Type=Rehab, first provider)

User Note: Indicates that a rehabilitation treatment center was a provider in 2009 (first rehab center mentioned).

Construct Specs: If G18\_1-G18\_8=10 or G22\_1-G22\_8=7 and corresponding G33\_x=2 or G35\_x=1,  
C\_ProvType2009\_11=1 for each rehabilitation treatment center listed.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
11	11=REHAB CENTER	66	1.3	100.0

Variable Name: R4\_C\_PROVTYPE2009\_12\_1

Variable Number: 296

N: 5078

Width: 8

Type: Num

Format: PROVTYPE

Label: 2009 Provider Type (Type=Other Medical, first provider)

User Note: Indicates that an other Medical provider was a provider in 2009 (first other medical or mental health provider mentioned).

Construct Specs: If (G18\_1-G18\_8=4, 6, 7, 8, 9, or 11) or (G22\_1-G22\_8=5 or 6) and corresponding G33\_x=2 or G35\_x=1, C\_ProvType2009\_12=1 for each other medical and mental health provider mentioned.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
12	12=OTHER MEDICAL/MENTAL HEALTH PROVIDER	243	4.8	100.0



Variable Name: R4\_C\_PHYTH2009\_01\_1

Variable Number: 297

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Physical Therapy in 2009 (Type=SVR, first provider)

User Note: Indicates received physical therapy in 2009 from first SVR provider mentioned.

Construct Specs: If C\_ProvType2009\_01\_1 =1 and corresponding G36\_a=1, C\_PhyTh2009\_01\_1=1.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
0	0=NO	449	8.8	99.6
1	1=YES	10	0.2	99.8
2	2=NOT APPLICABLE	12	0.2	100.0

Variable Name: R4\_C\_OCCTH2009\_01\_1

Variable Number: 298

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Occupational Therapy in 2009 (Type=SVR, first provider)

User Note: Indicates received occupational therapy in 2009 from first SVR provider mentioned.

Construct Specs: If C\_ProvType2009\_01\_1 =1 and corresponding G36\_b=1, C\_OccTh2009\_01\_1=1.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
D	.D=DON'T KNOW	3	0.1	90.8
0	0=NO	363	7.2	97.9
1	1=YES	99	2.0	99.9
2	2=NOT APPLICABLE	6	0.1	100.0

Variable Name: R4\_C\_SPCHTH2009\_01\_1

Variable Number: 299

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Speech Therapy in 2009 (Type=SVR, first provider)

User Note: Indicates received speech therapy in 2009 from first SVR provider mentioned.

Construct Specs: If C\_ProvType2009\_01\_1 =1 and corresponding G36\_c=1, C\_SpchTh2009\_01\_1=1.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
D	.D=DON'T KNOW	1	0.0	90.7
0	0=NO	459	9.0	99.8
1	1=YES	4	0.1	99.9
2	2=NOT APPLICABLE	7	0.1	100.0

Variable Name: R4\_C\_MED2009\_01\_1

Variable Number: 300

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Medical Procedure in 2009 (Type=SVR, first provider)

User Note: Indicates received medical procedure in 2009 from first SVR provider mentioned.

Construct Specs: If C\_ProvType2009\_01\_1 =1 and corresponding G36\_d=1, C\_Med2009\_01\_1=1.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
0	0=NO	431	8.5	99.2
1	1=YES	35	0.7	99.9
2	2=NOT APPLICABLE	5	0.1	100.0

Variable Name: R4\_C\_EQUIP2009\_01\_1

Variable Number: 301

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Special Equipment in 2009 (Type=SVR, first provider)

User Note: Indicates received special equipment in 2009 from first SVR provider mentioned.

Construct Specs: If C\_ProvType2009\_01\_1 =1 and corresponding G36\_e=1, C\_Equip2009\_01\_1=1.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
0	0=NO	401	7.9	98.6
1	1=YES	64	1.3	99.9
2	2=NOT APPLICABLE	6	0.1	100.0

Variable Name: R4\_C\_COUN2009\_01\_1

Variable Number: 302

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Counseling in 2009 (Type=SVR, first provider)

User Note: Indicates received personal counseling in 2009 from first SVR provider mentioned.

Construct Specs: If C\_ProvType2009\_01\_1 =1 and corresponding G36\_f=1, C\_Coun2009\_01\_1=1.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
D	.D=DON'T KNOW	2	0.0	90.8
0	0=NO	335	6.6	97.4
1	1=YES	129	2.5	99.9
2	2=NOT APPLICABLE	5	0.1	100.0

Variable Name: R4\_C\_GRPTh2009\_01\_1

Variable Number: 303

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Group Therapy in 2009 (Type=SVR, first provider)

User Note: Indicates received group therapy in 2009 from first SVR provider mentioned.

Construct Specs: If C\_ProvType2009\_01\_1 =1 and corresponding G36\_g=1, C\_GrpTh2009\_01\_1=1.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
D	.D=DON'T KNOW	2	0.0	90.8
0	0=NO	445	8.8	99.5
1	1=YES	19	0.4	99.9
2	2=NOT APPLICABLE	5	0.1	100.0

Variable Name: R4\_C\_WRKAS2009\_01\_1

Variable Number: 304

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Work Assessment in 2009 (Type=SVR, first provider)

User Note: Indicates received work assessment in 2009 from first SVR provider mentioned.

Construct Specs: If C\_ProvType2009\_01\_1 =1 and corresponding G36\_h=1, C\_WRKAS2009\_01\_1.

Eligible: 35

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
D	.D=DON'T KNOW	13	0.3	91.0
0	0=NO	115	2.3	93.3
1	1=YES	343	6.8	100.0

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Variable Name: R4\_C\_FNDJOB2009\_01\_1

Variable Number: 305

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Help Finding Job in 2009 (Type=SVR, first provider)

User Note: Indicates received help to find a job in 2009 from first SVR provider mentioned.

Construct Specs: If C\_ProvType2009\_01\_1 =1 and corresponding G36\_i=1, C\_FNDJOB2009\_01\_1.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
D	.D=DON'T KNOW	1	0.0	90.7
0	0=NO	116	2.3	93.0
1	1=YES	350	6.9	99.9
2	2=NOT APPLICABLE	4	0.1	100.0

Variable Name: R4\_C\_JOBTRN2009\_01\_1

Variable Number: 306

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Training in 2009 (Type=SVR, first provider)

User Note: Indicates received job training in 2009 from first SVR provider mentioned.

Construct Specs: If C\_ProvType2009\_01\_1 =1 and corresponding G36\_j=1, C\_JOBTRN2009\_01\_1.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
D	.D=DON'T KNOW	3	0.1	90.8
0	0=NO	282	5.6	96.3
1	1=YES	184	3.6	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_JOBMD2009\_01\_1

Variable Number: 307

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Advice for Modifying Job in 2009 (Type=SVR, first provider)

User Note: Indicates received advice about modifying work place in 2009 from first SVR provider mentioned.

Construct Specs: If C\_ProvType2009\_01\_1 =1 and corresponding G36\_k=1, C\_JOBMD2009\_01\_1.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
D	.D=DON'T KNOW	10	0.2	90.9
0	0=NO	298	5.9	96.8
1	1=YES	159	3.1	99.9
2	2=NOT APPLICABLE	4	0.1	100.0

Variable Name: R4\_C\_JOBCCCH2009\_01\_1

Variable Number: 308

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Coaching in 2009 (Type=SVR, first provider)

User Note: Indicates received job coaching in 2009 from first SVR provider mentioned.

Construct Specs: If C\_ProvType2009\_01\_1 =1 and corresponding G36\_l=1, C\_JOBCCCH2009\_01\_01\_1.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
D	.D=DON'T KNOW	1	0.0	90.7
0	0=NO	240	4.7	95.5
1	1=YES	228	4.5	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_OTHR2009\_01\_1

Variable Number: 309

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Other Service in 2009 (Type=SVR, first provider)

User Note: Indicates received something else in 2009 from first SVR provider mentioned.

Construct Specs: If C\_ProvType2009\_01\_1 =1 and corresponding G36\_m=1, C\_OTHR2009\_01\_1.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
D	.D=DON'T KNOW	3	0.1	90.8
0	0=NO	435	8.6	99.4
1	1=YES	33	0.7	100.0

Variable Name: R4\_C\_PHYTH2009\_03\_1

Variable Number: 310

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Physical Therapy in 2009 (Type=Mental Health, first provider)

User Note: Indicates received physical therapy in 2009 from first Mental Health Agency provider mentioned.

Construct Specs: If C\_ProvType2009\_03\_1 =1 and corresponding G36\_a=1, C\_PhyTh2009\_03\_1=1.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
D	.D=DON'T KNOW	4	0.1	90.0
0	0=NO	489	9.6	99.6
1	1=YES	14	0.3	99.9
2	2=NOT APPLICABLE	7	0.1	100.0

Variable Name: R4\_C\_OCCTH2009\_03\_1

Variable Number: 311

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Occupational Therapy in 2009 (Type=Mental Health, first provider)

User Note: Indicates received occupational therapy in 2009 from first Mental Health Agency provider mentioned.

Construct Specs: If C\_ProvType2009\_03\_1 =1 and corresponding G36\_b=1, C\_OccTh2009\_03\_1=1.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
D	.D=DON'T KNOW	2	0.0	89.9
R	.R=REFUSED	1	0.0	89.9
0	0=NO	424	8.4	98.3
1	1=YES	78	1.5	99.8
2	2=NOT APPLICABLE	9	0.2	100.0

Variable Name: R4\_C\_SPCHTH2009\_03\_1

Variable Number: 312

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Speech Therapy in 2009 (Type=Mental Health, first provider)

User Note: Indicates received speech therapy in 2009 from first Mental Health Agency provider mentioned.

Construct Specs: If C\_ProvType2009\_03\_1 =1 and corresponding G36\_c=1, C\_SpchTh2009\_03\_1=1.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
0	0=NO	498	9.8	99.7
1	1=YES	8	0.2	99.8
2	2=NOT APPLICABLE	8	0.2	100.0



Variable Name: R4\_C\_MED2009\_03\_1

Variable Number: 313

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Medical Procedure in 2009 (Type=Mental Health, first provider)

User Note: Indicates received medical procedure in 2009 from first Mental Health Agency provider mentioned.

Construct Specs: If C\_ProvType2009\_03\_1 =1 and corresponding G36\_d=1, C\_Med2009\_03\_1=1.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
D	.D=DON'T KNOW	2	0.0	89.9
0	0=NO	241	4.8	94.7
1	1=YES	270	5.3	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_EQUIP2009\_03\_1

Variable Number: 314

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Special Equipment in 2009 (Type=Mental Health, first provider)

User Note: Indicates received special equipment in 2009 from first Mental Health Agency provider mentioned.

Construct Specs: If C\_ProvType2009\_03\_1 =1 and corresponding G36\_e=1, C\_Equip2009\_03\_1=1.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
0	0=NO	503	9.9	99.8
1	1=YES	5	0.1	99.9
2	2=NOT APPLICABLE	6	0.1	100.0

Variable Name: R4\_C\_COUN2009\_03\_1

Variable Number: 315

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Counseling in 2009 (Type=Mental Health, first provider)

User Note: Indicates received personal counseling in 2009 from first Mental Health Agency provider mentioned.

Construct Specs: If C\_ProvType2009\_03\_1 =1 and corresponding G36\_f=1, C\_Coun2009\_03\_1=1.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
0	0=NO	70	1.4	91.3
1	1=YES	444	8.7	100.0

Variable Name: R4\_C\_GRPTh2009\_03\_1

Variable Number: 316

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Group Therapy in 2009 (Type=Mental Health, first provider)

User Note: Indicates received group therapy in 2009 from first Mental Health Agency provider mentioned.

Construct Specs: If C\_ProvType2009\_03\_1 =1 and corresponding G36\_g=1, C\_GrpTh2009\_03\_1=1.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
D	.D=DON'T KNOW	1	0.0	89.9
0	0=NO	343	6.8	96.7
1	1=YES	170	3.4	100.0

Variable Name: R4\_C\_WRKAS2009\_03\_1

Variable Number: 317

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Work Assessment in 2009 (Type=Mental Health, first provider)

User Note: Indicates received work assessment in 2009 from first Mental Health Agency provider mentioned.

Construct Specs: If C\_ProvType2009\_03\_1 =1 and corresponding G36\_h=1, C\_WRKAS2009\_03\_1.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
D	.D=DON'T KNOW	4	0.1	90.0
0	0=NO	397	7.8	97.8
1	1=YES	108	2.1	99.9
2	2=NOT APPLICABLE	5	0.1	100.0

Variable Name: R4\_C\_FNDJOB2009\_03\_1

Variable Number: 318

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Help Finding Job in 2009 (Type=Mental Health, first provider)

User Note: Indicates received help to find a job in 2009 from first Mental Health Agency provider mentioned.

Construct Specs: If C\_ProvType2009\_03\_1 =1 and corresponding G36\_i=1, C\_FNDJOB2009\_03\_1.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
D	.D=DON'T KNOW	4	0.1	90.0
0	0=NO	390	7.7	97.6
1	1=YES	113	2.2	99.9
2	2=NOT APPLICABLE	7	0.1	100.0

Variable Name: R4\_C\_JOBTRN2009\_03\_1

Variable Number: 319

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Training in 2009 (Type=Mental Health, first provider)

User Note: Indicates received job training in 2009 from first Mental Health Agency provider mentioned.

Construct Specs: If C\_ProvType2009\_03\_1 =1 and corresponding G36\_j=1, C\_JOBTRN2009\_03\_1.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
D	.D=DON'T KNOW	1	0.0	89.9
0	0=NO	455	9.0	98.9
1	1=YES	50	1.0	99.8
2	2=NOT APPLICABLE	8	0.2	100.0

Variable Name: R4\_C\_JOBMD2009\_03\_1

Variable Number: 320

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Advice for Modifying Job in 2009 (Type=Mental Health, first provider)

User Note: Indicates received advice about modifying work place in 2009 from first Mental Health Agency provider mentioned.

Construct Specs: If C\_ProvType2009\_03\_1 =1 and corresponding G36\_k=1, C\_JOBMD2009\_03\_1.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
D	.D=DON'T KNOW	2	0.0	89.9
0	0=NO	403	7.9	97.9
1	1=YES	100	2.0	99.8
2	2=NOT APPLICABLE	9	0.2	100.0



Variable Name: R4\_C\_JOBCCCH2009\_03\_1

Variable Number: 321

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Coaching in 2009 (Type=Mental Health, first provider)

User Note: Indicates received job coaching in 2009 from first Mental Health Agency provider mentioned.

Construct Specs: If C\_ProvType2009\_03\_1 =1 and corresponding G36\_I=1, C\_JOBCCCH2009\_03\_03\_1.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
D	.D=DON'T KNOW	1	0.0	89.9
R	.R=REFUSED	1	0.0	89.9
0	0=NO	404	8.0	97.9
1	1=YES	102	2.0	99.9
2	2=NOT APPLICABLE	6	0.1	100.0

Variable Name: R4\_C\_OTHR2009\_03\_1

Variable Number: 322

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Other Service in 2009 (Type=Mental Health, first provider)

User Note: Indicates received something else in 2009 from first Mental Health Agency provider mentioned.

Construct Specs: If C\_ProvType2009\_03\_1 =1 and corresponding G36\_m=1, C\_OTHR2009\_03\_1.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
D	.D=DON'T KNOW	1	0.0	89.9
0	0=NO	492	9.7	99.6
1	1=YES	21	0.4	100.0

Variable Name: R4\_C\_PHYTH2009\_04\_1

Variable Number: 323

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Physical Therapy in 2009 (Type=Other, first provider)

User Note: Indicates received physical therapy in 2009 from first welfare, other state or non-state, or unemployment office provider mentioned.

Construct Specs: If C\_ProvType2009\_04\_1 =1 and corresponding G36\_a=1, C\_PhyTh2009\_04\_1=1.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
0	0=NO	321	6.3	99.6
1	1=YES	9	0.2	99.8
2	2=NOT APPLICABLE	11	0.2	100.0

Variable Name: R4\_C\_OCCTH2009\_04\_1

Variable Number: 324

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Occupational Therapy in 2009 (Type=Other, first provider)

User Note: Indicates received occupational therapy in 2009 from first welfare, other state or non-state, or unemployment office provider mentioned.

Construct Specs: If C\_ProvType2009\_04\_1 =1 and corresponding G36\_b=1, C\_OccTh2009\_04\_1=1.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
0	0=NO	277	5.5	98.7
1	1=YES	54	1.1	99.8
2	2=NOT APPLICABLE	10	0.2	100.0

Variable Name: R4\_C\_SPCHTH2009\_04\_1

Variable Number: 325

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Speech Therapy in 2009 (Type=Other, first provider)

User Note: Indicates received speech therapy in 2009 from first welfare, other state or non-state, or unemployment office provider mentioned.

Construct Specs: If C\_ProvType2009\_04\_1 =1 and corresponding G36\_c=1, C\_SpchTh2009\_04\_1=1.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
0	0=NO	324	6.4	99.7
1	1=YES	7	0.1	99.8
2	2=NOT APPLICABLE	10	0.2	100.0

Variable Name: R4\_C\_MED2009\_04\_1

Variable Number: 326

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Medical Procedure in 2009 (Type=Other, first provider)

User Note: Indicates received medical procedure in 2009 from first welfare, other state or non-state, or unemployment office provider mentioned.

Construct Specs: If C\_ProvType2009\_04\_1 =1 and corresponding G36\_d=1, C\_Med2009\_04\_1=1.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
D	.D=DON'T KNOW	1	0.0	93.3
0	0=NO	299	5.9	99.2
1	1=YES	30	0.6	99.8
2	2=NOT APPLICABLE	11	0.2	100.0

Variable Name: R4\_C\_EQUIP2009\_04\_1

Variable Number: 327

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Special Equipment in 2009 (Type=Other, first provider)

User Note: Indicates received special equipment in 2009 from first welfare, other state or non-state, or unemployment office provider mentioned.

Construct Specs: If C\_ProvType2009\_04\_1 =1 and corresponding G36\_e=1, C\_Equip2009\_04\_1=1.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
0	0=NO	313	6.2	99.5
1	1=YES	20	0.4	99.8
2	2=NOT APPLICABLE	8	0.2	100.0

Variable Name: R4\_C\_COUN2009\_04\_1

Variable Number: 328

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Counseling in 2009 (Type=Other, first provider)

User Note: Indicates received personal counseling in 2009 from first welfare, other state or non-state, or unemployment office provider mentioned.

Construct Specs: If C\_ProvType2009\_04\_1 =1 and corresponding G36\_f=1, C\_Coun2009\_04\_1=1.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
0	0=NO	260	5.1	98.4
1	1=YES	74	1.5	99.9
2	2=NOT APPLICABLE	7	0.1	100.0



Variable Name: R4\_C\_GRPTh2009\_04\_1

Variable Number: 329

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Group Therapy in 2009 (Type=Other, first provider)

User Note: Indicates received group therapy in 2009 from first welfare, other state or non-state, or unemployment office provider mentioned.

Construct Specs: If C\_ProvType2009\_04\_1 =1 and corresponding G36\_g=1, C\_GrpTh2009\_04\_1=1.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
0	0=NO	308	6.1	99.4
1	1=YES	25	0.5	99.8
2	2=NOT APPLICABLE	8	0.2	100.0

Variable Name: R4\_C\_WRKAS2009\_04\_1

Variable Number: 330

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Work Assessment in 2009 (Type=Other, first provider)

User Note: Indicates received work assessment in 2009 from first welfare, other state or non-state, unemployment office provider mentioned.

Construct Specs: If C\_ProvType2009\_04\_1 =1 and corresponding G36\_h=1, C\_WRKAS2009\_04\_1.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
D	.D=DON'T KNOW	8	0.2	93.4
0	0=NO	106	2.1	95.5
1	1=YES	224	4.4	99.9
2	2=NOT APPLICABLE	3	0.1	100.0

Variable Name: R4\_C\_FNDJOB2009\_04\_1

Variable Number: 331

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Help Finding Job in 2009 (Type=Other, first provider)

User Note: Indicates received help to find a job in 2009 from first welfare, other state or non-state, unemployment office provider mentioned.

Construct Specs: If C\_ProvType2009\_04\_1 =1 and corresponding G36\_i=1, C\_FNDJOB2009\_04\_1.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
D	.D=DON'T KNOW	1	0.0	93.3
0	0=NO	78	1.5	94.8
1	1=YES	260	5.1	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_JOBTRN2009\_04\_1

Variable Number: 332

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Training in 2009 (Type=Other, first provider)

User Note: Indicates received job training in 2009 from first welfare, other state or non-state, unemployment office provider mentioned.

Construct Specs: If C\_ProvType2009\_04\_1 =1 and corresponding G36\_j=1, C\_JOBTRN2009\_04\_1.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
0	0=NO	210	4.1	97.4
1	1=YES	127	2.5	99.9
2	2=NOT APPLICABLE	4	0.1	100.0

Variable Name: R4\_C\_JOBMD2009\_04\_1

Variable Number: 333

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Advice for Modifying Job in 2009 (Type=Other, first provider)

User Note: Indicates received advice about modifying work place in 2009 from first welfare, other state or non-state, unemployment office provider mentioned.

Construct Specs: If C\_ProvType2009\_04\_1 =1 and corresponding G36\_k=1, C\_JOBMD2009\_04\_1.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
D	.D=DON'T KNOW	5	0.1	93.4
R	.R=REFUSED	1	0.0	93.4
0	0=NO	233	4.6	98.0
1	1=YES	97	1.9	99.9
2	2=NOT APPLICABLE	5	0.1	100.0

Variable Name: R4\_C\_JOBCCCH2009\_04\_1

Variable Number: 334

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Coaching in 2009 (Type=Other, first provider)

User Note: Indicates received job coaching in 2009 from first welfare, other state or non-state, unemployment office provider mentioned.

Construct Specs: If C\_ProvType2009\_04\_1 =1 and corresponding G36\_I=1, C\_JOBCCCH2009\_04\_04\_1.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
D	.D=DON'T KNOW	1	0.0	93.3
0	0=NO	179	3.5	96.8
1	1=YES	159	3.1	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_OTHR2009\_04\_1

Variable Number: 335

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Other Service in 2009 (Type=Other, first provider)

User Note: Indicates received something else in 2009 from first welfare, other state or non-state, unemployment office provider mentioned.

Construct Specs: If C\_ProvType2009\_04\_1 =1 and corresponding G36\_m=1, C\_OTHR2009\_04\_1.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
D	.D=DON'T KNOW	1	0.0	93.3
0	0=NO	312	6.1	99.5
1	1=YES	28	0.6	100.0

Variable Name: R4\_C\_PHYTH2009\_05\_1

Variable Number: 336

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Physical Therapy in 2009 (Type=Private, first provider)

User Note: Indicates received physical therapy in 2009 from first private business provider mentioned.

Construct Specs: If C\_ProvType2009\_05\_1 =1 and corresponding G36\_a=1, C\_PhyTh2009\_05\_1=1.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
D	.D=DON'T KNOW	1	0.0	93.2
0	0=NO	331	6.5	99.7
1	1=YES	7	0.1	99.8
2	2=NOT APPLICABLE	9	0.2	100.0



Variable Name: R4\_C\_OCCTH2009\_05\_1

Variable Number: 337

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Occupational Therapy in 2009 (Type=Private, first provider)

User Note: Indicates received occupational therapy in 2009 from first private business provider mentioned.

Construct Specs: If C\_ProvType2009\_05\_1 =1 and corresponding G36\_b=1, C\_OccTh2009\_05\_1=1.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
D	.D=DON'T KNOW	2	0.0	93.2
0	0=NO	277	5.5	98.6
1	1=YES	65	1.3	99.9
2	2=NOT APPLICABLE	4	0.1	100.0

Variable Name: R4\_C\_SPCHTH2009\_05\_1

Variable Number: 338

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Speech Therapy in 2009 (Type=Private, first provider)

User Note: Indicates received speech therapy in 2009 from first private business provider mentioned.

Construct Specs: If C\_ProvType2009\_05\_1 =1 and corresponding G36\_c=1, C\_SpchTh2009\_05\_1=1.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
D	.D=DON'T KNOW	2	0.0	93.2
0	0=NO	332	6.5	99.7
1	1=YES	8	0.2	99.9
2	2=NOT APPLICABLE	6	0.1	100.0

Variable Name: R4\_C\_MED2009\_05\_1

Variable Number: 339

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Medical Procedure in 2009 (Type=Private, first provider)

User Note: Indicates received medical procedure in 2009 from first private business provider mentioned.

Construct Specs: If C\_ProvType2009\_05\_1 =1 and corresponding G36\_d=1, C\_Med2009\_05\_1=1.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
D	.D=DON'T KNOW	1	0.0	93.2
0	0=NO	309	6.1	99.3
1	1=YES	34	0.7	99.9
2	2=NOT APPLICABLE	4	0.1	100.0

Variable Name: R4\_C\_EQUIP2009\_05\_1

Variable Number: 340

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Special Equipment in 2009 (Type=Private, first provider)

User Note: Indicates received special equipment in 2009 from first private business provider mentioned.

Construct Specs: If C\_ProvType2009\_05\_1 =1 and corresponding G36\_e=1, C\_Equip2009\_05\_1=1.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
0	0=NO	335	6.6	99.7
1	1=YES	9	0.2	99.9
2	2=NOT APPLICABLE	4	0.1	100.0

Variable Name: R4\_C\_COUN2009\_05\_1

Variable Number: 341

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Counseling in 2009 (Type=Private, first provider)

User Note: Indicates received personal counseling in 2009 from first private business provider mentioned.

Construct Specs: If C\_ProvType2009\_05\_1 =1 and corresponding G36\_f=1, C\_Coun2009\_05\_1=1.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
D	.D=DON'T KNOW	4	0.1	93.2
0	0=NO	230	4.5	97.8
1	1=YES	112	2.2	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_GRPTh2009\_05\_1

Variable Number: 342

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Group Therapy in 2009 (Type=Private, first provider)

User Note: Indicates received group therapy in 2009 from first private business provider mentioned.

Construct Specs: If C\_ProvType2009\_05\_1 =1 and corresponding G36\_g=1, C\_GrpTh2009\_05\_1=1.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
D	.D=DON'T KNOW	3	0.1	93.2
0	0=NO	308	6.1	99.3
1	1=YES	35	0.7	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_WRKAS2009\_05\_1

Variable Number: 343

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Work Assessment in 2009 (Type=Private, first provider)

User Note: Indicates received work assessment in 2009 from first private business provider mentioned.

Construct Specs: If C\_ProvType2009\_05\_1 =1 and corresponding G36\_h=1, C\_WRKAS2009\_05\_1.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
D	.D=DON'T KNOW	7	0.1	93.3
R	.R=REFUSED	1	0.0	93.3
0	0=NO	95	1.9	95.2
1	1=YES	243	4.8	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_FNDJOB2009\_05\_1

Variable Number: 344

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Help Finding Job in 2009 (Type=Private, first provider)

User Note: Indicates received help to find a job in 2009 from first private business provider mentioned.

Construct Specs: If C\_ProvType2009\_05\_1 =1 and corresponding G36\_i=1, C\_FNDJOB2009\_05\_1.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
D	.D=DON'T KNOW	1	0.0	93.2
0	0=NO	99	2.0	95.1
1	1=YES	246	4.8	100.0
2	2=NOT APPLICABLE	2	0.0	100.0



Variable Name: R4\_C\_JOBTRN2009\_05\_1

Variable Number: 345

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Training in 2009 (Type=Private, first provider)

User Note: Indicates received job training in 2009 from first private business provider mentioned.

Construct Specs: If C\_ProvType2009\_05\_1 =1 and corresponding G36\_j=1, C\_JOBTRN2009\_05\_1.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
D	.D=DON'T KNOW	1	0.0	93.2
0	0=NO	219	4.3	97.5
1	1=YES	126	2.5	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_JOBMD2009\_05\_1

Variable Number: 346

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Advice for Modifying Job in 2009 (Type=Private, first provider)

User Note: Indicates received advice about modifying work place in 2009 from first private business provider mentioned.

Construct Specs: If C\_ProvType2009\_05\_1 =1 and corresponding G36\_k=1, C\_JOBMD2009\_05\_1.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
0	0=NO	220	4.3	97.5
1	1=YES	125	2.5	99.9
2	2=NOT APPLICABLE	3	0.1	100.0

Variable Name: R4\_C\_JOBCCCH2009\_05\_1

Variable Number: 347

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Coaching in 2009 (Type=Private, first provider)

User Note: Indicates received job coaching in 2009 from first private business provider mentioned.

Construct Specs: If C\_ProvType2009\_05\_1 =1 and corresponding G36\_l=1, C\_JOBCCCH2009\_05\_05\_1.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
D	.D=DON'T KNOW	1	0.0	93.2
0	0=NO	133	2.6	95.8
1	1=YES	211	4.2	99.9
2	2=NOT APPLICABLE	3	0.1	100.0

Variable Name: R4\_C\_OTHR2009\_05\_1

Variable Number: 348

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Other Service in 2009 (Type=Private, first provider)

User Note: Indicates received something else in 2009 from first private business provider mentioned.

Construct Specs: If C\_ProvType2009\_05\_1 =1 and corresponding G36\_m=1, C\_OTHR2009\_05\_1.

Eligible: 54

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
D	.D=DON'T KNOW	3	0.1	93.2
0	0=NO	320	6.3	99.5
1	1=YES	24	0.5	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

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Variable Name: R4\_C\_PHYTH2009\_07\_1

Variable Number: 349

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Physical Therapy in 2009 (Type=School, first provider)

User Note: Indicates received physical therapy in 2009 from first school provider mentioned.

Construct Specs: If C\_ProvType2009\_07\_1 =1 and corresponding G36\_a=1, C\_PhyTh2009\_07\_1=1.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
0	0=NO	190	3.7	99.7
1	1=YES	4	0.1	99.8
2	2=NOT APPLICABLE	10	0.2	100.0

Variable Name: R4\_C\_OCCTH2009\_07\_1

Variable Number: 350

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Occupational Therapy in 2009 (Type=School, first provider)

User Note: Indicates received occupational therapy in 2009 from first school provider mentioned.

Construct Specs: If C\_ProvType2009\_07\_1 =1 and corresponding G36\_b=1, C\_OccTh2009\_07\_1=1.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
0	0=NO	173	3.4	99.4
1	1=YES	23	0.5	99.8
2	2=NOT APPLICABLE	8	0.2	100.0

Variable Name: R4\_C\_SPCHTH2009\_07\_1

Variable Number: 351

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Speech Therapy in 2009 (Type=School, first provider)

User Note: Indicates received speech therapy in 2009 from first school provider mentioned.

Construct Specs: If C\_ProvType2009\_07\_1 =1 and corresponding G36\_c=1, C\_SpchTh2009\_07\_1=1.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
0	0=NO	180	3.5	99.5
1	1=YES	15	0.3	99.8
2	2=NOT APPLICABLE	9	0.2	100.0

Variable Name: R4\_C\_MED2009\_07\_1

Variable Number: 352

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Medical Procedure in 2009 (Type=School, first provider)

User Note: Indicates received medical procedure in 2009 from first school provider mentioned.

Construct Specs: If C\_ProvType2009\_07\_1 =1 and corresponding G36\_d=1, C\_Med2009\_07\_1=1.

Eligible: 43

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
D	.D=DON'T KNOW	1	0.0	96.0
R	.R=REFUSED	1	0.0	96.0
0	0=NO	186	3.7	99.7
1	1=YES	10	0.2	99.9
2	2=NOT APPLICABLE	6	0.1	100.0

---



Variable Name: R4\_C\_EQUIP2009\_07\_1

Variable Number: 353

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Special Equipment in 2009 (Type=School, first provider)

User Note: Indicates received special equipment in 2009 from first school provider mentioned.

Construct Specs: If C\_ProvType2009\_07\_1 =1 and corresponding G36\_e=1, C\_Equip2009\_07\_1=1.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
0	0=NO	178	3.5	99.5
1	1=YES	19	0.4	99.9
2	2=NOT APPLICABLE	7	0.1	100.0

Variable Name: R4\_C\_COUN2009\_07\_1

Variable Number: 354

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Counseling in 2009 (Type=School, first provider)

User Note: Indicates received personal counseling in 2009 from first school provider mentioned.

Construct Specs: If C\_ProvType2009\_07\_1 =1 and corresponding G36\_f=1, C\_Coun2009\_07\_1=1.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
R	.R=REFUSED	1	0.0	96.0
0	0=NO	147	2.9	98.9
1	1=YES	49	1.0	99.9
2	2=NOT APPLICABLE	7	0.1	100.0

Variable Name: R4\_C\_GRPTh2009\_07\_1

Variable Number: 355

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Group Therapy in 2009 (Type=School, first provider)

User Note: Indicates received group therapy in 2009 from first school provider mentioned.

Construct Specs: If C\_ProvType2009\_07\_1 =1 and corresponding G36\_g=1, C\_GrpTh2009\_07\_1=1.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
R	.R=REFUSED	1	0.0	96.0
0	0=NO	184	3.6	99.6
1	1=YES	12	0.2	99.9
2	2=NOT APPLICABLE	7	0.1	100.0

Variable Name: R4\_C\_WRKAS2009\_07\_1

Variable Number: 356

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Work Assessment in 2009 (Type=School, first provider)

User Note: Indicates received work assessment in 2009 from first school provider mentioned.

Construct Specs: If C\_ProvType2009\_07\_1 =1 and corresponding G36\_h=1, C\_WRKAS2009\_07\_1.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
D	.D=DON'T KNOW	2	0.0	96.0
R	.R=REFUSED	1	0.0	96.0
0	0=NO	132	2.6	98.6
1	1=YES	67	1.3	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_FNDJOB2009\_07\_1

Variable Number: 357

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Help Finding Job in 2009 (Type=School, first provider)

User Note: Indicates received help to find a job in 2009 from first school provider mentioned.

Construct Specs: If C\_ProvType2009\_07\_1 =1 and corresponding G36\_i=1, C\_FNDJOB2009\_07\_1.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
D	.D=DON'T KNOW	2	0.0	96.0
0	0=NO	137	2.7	98.7
1	1=YES	63	1.2	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_JOBTRN2009\_07\_1

Variable Number: 358

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Training in 2009 (Type=School, first provider)

User Note: Indicates received job training in 2009 from first school provider mentioned.

Construct Specs: If C\_ProvType2009\_07\_1 =1 and corresponding G36\_j=1, C\_JOBTRN2009\_07\_1.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
0	0=NO	17	0.3	96.3
1	1=YES	187	3.7	100.0

Variable Name: R4\_C\_JOBMD2009\_07\_1

Variable Number: 359

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Advice for Modifying Job in 2009 (Type=School, first provider)

User Note: Indicates received advice about modifying work place in 2009 from first school provider mentioned.

Construct Specs: If C\_ProvType2009\_07\_1 =1 and corresponding G36\_k=1, C\_JOBMD2009\_07\_1.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
D	.D=DON'T KNOW	1	0.0	96.0
0	0=NO	148	2.9	98.9
1	1=YES	48	1.0	99.9
2	2=NOT APPLICABLE	7	0.1	100.0

Variable Name: R4\_C\_JOBCCCH2009\_07\_1

Variable Number: 360

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Coaching in 2009 (Type=School, first provider)

User Note: Indicates received job coaching in 2009 from first school provider mentioned.

Construct Specs: If C\_ProvType2009\_07\_1 =1 and corresponding G36\_l=1, C\_JOBCCCH2009\_07\_07\_1.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
0	0=NO	110	2.2	98.2
1	1=YES	94	1.9	100.0



Variable Name: R4\_C\_OTHR2009\_07\_1

Variable Number: 361

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Other Service in 2009 (Type=School, first provider)

User Note: Indicates received something else in 2009 from first school provider mentioned.

Construct Specs: If C\_ProvType2009\_07\_1 =1 and corresponding G36\_m=1, C\_OTHR2009\_07\_1.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
D	.D=DON'T KNOW	2	0.0	96.0
0	0=NO	194	3.8	99.8
1	1=YES	7	0.1	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_PHYTH2009\_10\_1

Variable Number: 362

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Physical Therapy in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates received physical therapy in 2009 from first clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_1 =1 and corresponding G36\_a=1, C\_PhyTh2009\_10\_1=1.

Eligible: 496

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
D	.D=DON'T KNOW	12	0.2	73.1
R	.R=REFUSED	1	0.0	73.1
0	0=NO	1036	20.4	93.5
1	1=YES	314	6.2	99.7
2	2=NOT APPLICABLE	16	0.3	100.0

---

Variable Name: R4\_C\_OCCTH2009\_10\_1

Variable Number: 363

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Occupational Therapy in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates received occupational therapy in 2009 from first clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_1 =1 and corresponding G36\_b=1, C\_OccTh2009\_10\_1=1.

Eligible: 496

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
D	.D=DON'T KNOW	14	0.3	73.1
R	.R=REFUSED	1	0.0	73.1
0	0=NO	1191	23.5	96.6
1	1=YES	161	3.2	99.8
2	2=NOT APPLICABLE	12	0.2	100.0

Variable Name: R4\_C\_SPCHTH2009\_10\_1

Variable Number: 364

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Speech Therapy in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates received speech therapy in 2009 from first clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_1 =1 and corresponding G36\_c=1, C\_SpchTh2009\_10\_1=1.

Eligible: 496

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
D	.D=DON'T KNOW	5	0.1	72.9
R	.R=REFUSED	1	0.0	73.0
0	0=NO	1309	25.8	98.7
1	1=YES	50	1.0	99.7
2	2=NOT APPLICABLE	14	0.3	100.0

---

Variable Name: R4\_C\_MED2009\_10\_1

Variable Number: 365

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Medical Procedure in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates received medical procedure in 2009 from first clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_1 =1 and corresponding G36\_d=1, C\_Med2009\_10\_1=1.

Eligible: 496

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
D	.D=DON'T KNOW	4	0.1	72.9
R	.R=REFUSED	2	0.0	73.0
0	0=NO	320	6.3	79.3
1	1=YES	1052	20.7	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_EQUIP2009\_10\_1

Variable Number: 366

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Special Equipment in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates received special equipment in 2009 from first clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_1 =1 and corresponding G36\_e=1, C\_Equip2009\_10\_1=1.

Eligible: 496

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
D	.D=DON'T KNOW	8	0.2	73.0
0	0=NO	1124	22.1	95.1
1	1=YES	236	4.7	99.8
2	2=NOT APPLICABLE	11	0.2	100.0

Variable Name: R4\_C\_COUN2009\_10\_1

Variable Number: 367

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Counseling in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates received personal counseling in 2009 from first clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_1 =1 and corresponding G36\_f=1, C\_Coun2009\_10\_1=1.

Eligible: 496

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
D	.D=DON'T KNOW	2	0.0	72.9
0	0=NO	591	11.6	84.5
1	1=YES	781	15.4	99.9
2	2=NOT APPLICABLE	5	0.1	100.0

Variable Name: R4\_C\_GRPTh2009\_10\_1

Variable Number: 368

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Group Therapy in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates received group therapy in 2009 from first clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_1 =1 and corresponding G36\_g=1, C\_GrpTh2009\_10\_1=1.

Eligible: 496

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
D	.D=DON'T KNOW	5	0.1	72.9
0	0=NO	1175	23.1	96.1
1	1=YES	189	3.7	99.8
2	2=NOT APPLICABLE	10	0.2	100.0



Variable Name: R4\_C\_WRKAS2009\_10\_1

Variable Number: 369

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Work Assessment in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates received work assessment in 2009 from first clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_1 =1 and corresponding G36\_h=1, C\_WRKAS2009\_10\_1.

Eligible: 496

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
D	.D=DON'T KNOW	10	0.2	73.0
R	.R=REFUSED	1	0.0	73.1
0	0=NO	1243	24.5	97.5
1	1=YES	111	2.2	99.7
2	2=NOT APPLICABLE	14	0.3	100.0

Variable Name: R4\_C\_FNDJOB2009\_10\_1

Variable Number: 370

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Help Finding Job in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates received help to find a job in 2009 from first clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_1 =1 and corresponding G36\_i=1, C\_FNDJOB2009\_10\_1.

Eligible: 496

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
D	.D=DON'T KNOW	3	0.1	72.9
R	.R=REFUSED	1	0.0	72.9
0	0=NO	1311	25.8	98.7
1	1=YES	48	1.0	99.7
2	2=NOT APPLICABLE	16	0.3	100.0

Variable Name: R4\_C\_JOBTRN2009\_10\_1

Variable Number: 371

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Training in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates received job training in 2009 from first clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_1 =1 and corresponding G36\_j=1, C\_JOBTRN2009\_10\_1.

Eligible: 496

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
R	.R=REFUSED	1	0.0	72.9
0	0=NO	1332	26.2	99.1
1	1=YES	30	0.6	99.7
2	2=NOT APPLICABLE	16	0.3	100.0

Variable Name: R4\_C\_JOBMD2009\_10\_1

Variable Number: 372

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Advice for Modifying Job in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates received advice about modifying work place in 2009 from first clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_1 =1 and corresponding G36\_k=1, C\_JOBMD2009\_10\_1.

Eligible: 496

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
D	.D=DON'T KNOW	4	0.1	72.9
R	.R=REFUSED	1	0.0	72.9
0	0=NO	1181	23.3	96.2
1	1=YES	172	3.4	99.6
2	2=NOT APPLICABLE	21	0.4	100.0

Variable Name: R4\_C\_JOBCCCH2009\_10\_1

Variable Number: 373

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Coaching in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates received job coaching in 2009 from first clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_1 =1 and corresponding G36\_l=1, C\_JOBCCCH2009\_10\_10\_1.

Eligible: 496

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
D	.D=DON'T KNOW	3	0.1	72.9
R	.R=REFUSED	1	0.0	72.9
0	0=NO	1267	25.0	97.9
1	1=YES	86	1.7	99.6
2	2=NOT APPLICABLE	22	0.4	100.0

Variable Name: R4\_C\_OTHR2009\_10\_1

Variable Number: 374

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Other Service in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates received something else in 2009 from first clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_1 =1 and corresponding G36\_m=1, C\_OTHR2009\_10\_1.

Eligible: 496

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
D	.D=DON'T KNOW	2	0.0	72.9
R	.R=REFUSED	1	0.0	72.9
0	0=NO	1341	26.4	99.3
1	1=YES	31	0.6	99.9
2	2=NOT APPLICABLE	4	0.1	100.0

---

Variable Name: R4\_C\_PHYTH2009\_10\_2

Variable Number: 375

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Physical Therapy in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates received physical therapy in 2009 from second clinic/hospital/MD provider mentioned..

Construct Specs: If C\_ProvType2009\_10\_2 =1 and corresponding G36\_a=1, C\_PhyTh2009\_10\_2=1.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
D	.D=DON'T KNOW	4	0.1	92.1
0	0=NO	316	6.2	98.4
1	1=YES	76	1.5	99.9
2	2=NOT APPLICABLE	7	0.1	100.0

Variable Name: R4\_C\_OCCTH2009\_10\_2

Variable Number: 376

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Occupational Therapy in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates received occupational therapy in 2009 from second clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_2 =1 and corresponding G36\_b=1, C\_OccTh2009\_10\_2=1.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
D	.D=DON'T KNOW	1	0.0	92.1
0	0=NO	359	7.1	99.2
1	1=YES	39	0.8	99.9
2	2=NOT APPLICABLE	4	0.1	100.0



Variable Name: R4\_C\_SPCHTH2009\_10\_2

Variable Number: 377

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Speech Therapy in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates received speech therapy in 2009 from second clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_2 =1 and corresponding G36\_c=1, C\_SpchTh2009\_10\_2=1.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
0	0=NO	393	7.7	99.8
1	1=YES	7	0.1	99.9
2	2=NOT APPLICABLE	3	0.1	100.0

Variable Name: R4\_C\_MED2009\_10\_2

Variable Number: 378

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Medical Procedure in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates received medical procedure in 2009 from second clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_2 =1 and corresponding G36\_d=1, C\_Med2009\_10\_2=1.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
R	.R=REFUSED	1	0.0	92.1
0	0=NO	86	1.7	93.8
1	1=YES	314	6.2	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_EQUIP2009\_10\_2

Variable Number: 379

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Special Equipment in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates received special equipment in 2009 from second clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_2 =1 and corresponding G36\_e=1, C\_Equip2009\_10\_2=1.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
D	.D=DON'T KNOW	1	0.0	92.1
0	0=NO	343	6.8	98.8
1	1=YES	52	1.0	99.9
2	2=NOT APPLICABLE	7	0.1	100.0

Variable Name: R4\_C\_COUN2009\_10\_2

Variable Number: 380

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Counseling in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates received personal counseling in 2009 from second clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_2 =1 and corresponding G36\_f=1, C\_Coun2009\_10\_2=1.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
0	0=NO	192	3.8	95.8
1	1=YES	208	4.1	99.9
2	2=NOT APPLICABLE	3	0.1	100.0

Variable Name: R4\_C\_GRPTh2009\_10\_2

Variable Number: 381

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Group Therapy in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates received group therapy in 2009 from second clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_2 =1 and corresponding G36\_g=1, C\_GrpTh2009\_10\_2=1.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
0	0=NO	351	6.9	99.0
1	1=YES	47	0.9	99.9
2	2=NOT APPLICABLE	5	0.1	100.0

Variable Name: R4\_C\_WRKAS2009\_10\_2

Variable Number: 382

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Work Assessment in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates received work assessment in 2009 from second clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_20\_2 =1 and corresponding G36\_h=1, C\_WRKAS2009\_20\_2.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
0	0=NO	375	7.4	99.5
1	1=YES	23	0.5	99.9
2	2=NOT APPLICABLE	5	0.1	100.0

Variable Name: R4\_C\_FNDJOB2009\_10\_2

Variable Number: 383

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Help Finding Job in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates received help to find a job in 2009 from second clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_2 =1 and corresponding G36\_i=1, C\_FNDJOB2009\_10\_2.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
0	0=NO	383	7.5	99.6
1	1=YES	13	0.3	99.9
2	2=NOT APPLICABLE	7	0.1	100.0

Variable Name: R4\_C\_JOBTRN2009\_10\_2

Variable Number: 384

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Training in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates received job training in 2009 from second clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_2 =1 and corresponding G36\_j=1, C\_JOBTRN2009\_10\_2.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
0	0=NO	387	7.6	99.7
1	1=YES	10	0.2	99.9
2	2=NOT APPLICABLE	6	0.1	100.0



Variable Name: R4\_C\_JOBMD2009\_10\_2

Variable Number: 385

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Advice for Modifying Job in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates received advice about modifying work place in 2009 from second clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_2 =1 and corresponding G36\_k=1, C\_JOBMD2009\_10\_2.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
D	.D=DON'T KNOW	1	0.0	92.1
0	0=NO	343	6.8	98.8
1	1=YES	50	1.0	99.8
2	2=NOT APPLICABLE	9	0.2	100.0

Variable Name: R4\_C\_JOBCCCH2009\_10\_2

Variable Number: 386

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Coaching in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates received job coaching in 2009 from second clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_2 =1 and corresponding G36\_l=1, C\_JOBCCCH2009\_10\_2.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
0	0=NO	381	7.5	99.6
1	1=YES	16	0.3	99.9
2	2=NOT APPLICABLE	6	0.1	100.0

Variable Name: R4\_C\_OTHR2009\_10\_2

Variable Number: 387

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Other Service in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates received something else in 2009 from second clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_2 =1 and corresponding G36\_m=1, C\_OTHR2009\_10\_2.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
0	0=NO	395	7.8	99.8
1	1=YES	8	0.2	100.0

Variable Name: R4\_C\_PHYTH2009\_10\_3

Variable Number: 388

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Physical Therapy in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates received physical therapy in 2009 from third clinic/hospital/MD provider mentioned..

Construct Specs: If C\_ProvType2009\_10\_3 =1 and corresponding G36\_a=1, C\_PhyTh2009\_10\_3=1.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
R	.R=REFUSED	1	0.0	97.3
0	0=NO	115	2.3	99.6
1	1=YES	21	0.4	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_OCCTH2009\_10\_3

Variable Number: 389

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Occupational Therapy in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates received occupational therapy in 2009 from third clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_3 =1 and corresponding G36\_b=1, C\_OccTh2009\_10\_3=1.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
R	.R=REFUSED	1	0.0	97.3
0	0=NO	127	2.5	99.8
1	1=YES	9	0.2	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_SPCHTH2009\_10\_3

Variable Number: 390

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Speech Therapy in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates received speech therapy in 2009 from third clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_3 =1 and corresponding G36\_c=1, C\_SpchTh2009\_10\_3=1.

Eligible: 45

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
R	.R=REFUSED	1	0.0	97.3
0	0=NO	135	2.7	100.0
1	1=YES	1	0.0	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

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Variable Name: R4\_C\_MED2009\_10\_3

Variable Number: 391

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Medical Procedure in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates received medical procedure in 2009 from third clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_3 =1 and corresponding G36\_d=1, C\_Med2009\_10\_3=1.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
R	.R=REFUSED	1	0.0	97.3
0	0=NO	21	0.4	97.7
1	1=YES	115	2.3	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_EQUIP2009\_10\_3

Variable Number: 392

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Special Equipment in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates received special equipment in 2009 from third clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_3 =1 and corresponding G36\_e=1, C\_Equip2009\_10\_3=1.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
R	.R=REFUSED	1	0.0	97.3
0	0=NO	114	2.2	99.6
1	1=YES	22	0.4	100.0
2	2=NOT APPLICABLE	1	0.0	100.0



Variable Name: R4\_C\_COUN2009\_10\_3

Variable Number: 393

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Counseling in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates received personal counseling in 2009 from third clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_3 =1 and corresponding G36\_f=1, C\_Coun2009\_10\_3=1.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
0	0=NO	83	1.6	98.9
1	1=YES	54	1.1	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_GRPTh2009\_10\_3

Variable Number: 394

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Group Therapy in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates received group therapy in 2009 from third clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_3 =1 and corresponding G36\_g=1, C\_GrpTh2009\_10\_3=1.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
R	.R=REFUSED	1	0.0	97.3
0	0=NO	120	2.4	99.7
1	1=YES	16	0.3	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_WRKAS2009\_10\_3

Variable Number: 395

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Work Assessment in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates received work assessment in 2009 from third clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_3 =1 and corresponding G36\_h=1, C\_WRKAS2009\_10\_3.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
R	.R=REFUSED	1	0.0	97.3
0	0=NO	123	2.4	99.7
1	1=YES	12	0.2	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_FNDJOB2009\_10\_3

Variable Number: 396

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Help Finding Job in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates received help to find a job in 2009 from third clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_3 =1 and corresponding G36\_i=1, C\_FNDJOB2009\_10\_3.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
0	0=NO	135	2.7	99.9
1	1=YES	2	0.0	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_JOBTRN2009\_10\_3

Variable Number: 397

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Training in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates received job training in 2009 from third clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_3 =1 and corresponding G36\_j=1, C\_JOBTRN2009\_10\_3.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
0	0=NO	135	2.7	99.9
1	1=YES	2	0.0	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_JOBMD2009\_10\_3

Variable Number: 398

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Advice for Modifying Job in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates received advice about modifying work place in 2009 from third clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_3 =1 and corresponding G36\_k=1, C\_JOBMD2009\_10\_3.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
0	0=NO	120	2.4	99.7
1	1=YES	17	0.3	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_JOBCCCH2009\_10\_3

Variable Number: 399

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Coaching in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates received job coaching in 2009 from third clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_3 =1 and corresponding G36\_I=1, C\_JOBCCCH2009\_10\_30\_2.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
0	0=NO	132	2.6	99.9
1	1=YES	4	0.1	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_OTHR2009\_10\_3

Variable Number: 400

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Other Service in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates received something else in 2009 from third clinic/hospital/MD provider mentioned.

Construct Specs: If C\_ProvType2009\_10\_3 =1 and corresponding G36\_m=1, C\_OTHR2009\_10\_3.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
0	0=NO	131	2.6	99.9
1	1=YES	5	0.1	100.0
2	2=NOT APPLICABLE	2	0.0	100.0



Variable Name: R4\_C\_PHYTH2009\_11\_1

Variable Number: 401

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Physical Therapy in 2009 (Type=Rehab, first provider)

User Note: Indicates received physical therapy in 2009 from first rehabilitation treatment center provider mentioned.

Construct Specs: If C\_ProvType2009\_11\_1 =1 and corresponding G36\_a=1, C\_PhyTh2009\_11\_1=1.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
D	.D=DON'T KNOW	1	0.0	98.7
0	0=NO	53	1.0	99.8
1	1=YES	11	0.2	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_OCCTH2009\_11\_1

Variable Number: 402

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Occupational Therapy in 2009 (Type=Rehab, first provider)

User Note: Indicates received occupational therapy in 2009 from first rehabilitation treatment center provider mentioned.

Construct Specs: If C\_ProvType2009\_11\_1 =1 and corresponding G36\_b=1, C\_OccTh2009\_11\_1=1.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
0	0=NO	47	0.9	99.6
1	1=YES	17	0.3	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_SPCHTH2009\_11\_1

Variable Number: 403

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Speech Therapy in 2009 (Type=Rehab, first provider)

User Note: Indicates received speech therapy in 2009 from first rehabilitation treatment center provider mentioned.

Construct Specs: If C\_ProvType2009\_11\_1 =1 and corresponding G36\_c=1, C\_SpchTh2009\_11\_1=1.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
0	0=NO	61	1.2	99.9
1	1=YES	3	0.1	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_MED2009\_11\_1

Variable Number: 404

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Medical Procedure in 2009 (Type=Rehab, first provider)

User Note: Indicates received medical procedure in 2009 from first rehabilitation treatment center provider mentioned.

Construct Specs: If C\_ProvType2009\_11\_1 =1 and corresponding G36\_d=1, C\_Med2009\_11\_1=1.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
0	0=NO	43	0.9	99.6
1	1=YES	23	0.5	100.0

Variable Name: R4\_C\_EQUIP2009\_11\_1

Variable Number: 405

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Special Equipment in 2009 (Type=Rehab, first provider)

User Note: Indicates received special equipment in 2009 from first rehabilitation treatment center provider mentioned.

Construct Specs: If C\_ProvType2009\_11\_1 =1 and corresponding G36\_e=1, C\_Equip2009\_11\_1=1.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
D	.D=DON'T KNOW	1	0.0	98.7
0	0=NO	59	1.2	99.9
1	1=YES	4	0.1	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_COUN2009\_11\_1

Variable Number: 406

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Counseling in 2009 (Type=Rehab, first provider)

User Note: Indicates received personal counseling in 2009 from first rehabilitation treatment center provider mentioned.

Construct Specs: If C\_ProvType2009\_11\_1 =1 and corresponding G36\_f=1, C\_Coun2009\_11\_1=1.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
0	0=NO	13	0.3	99.0
1	1=YES	53	1.0	100.0

Variable Name: R4\_C\_GRPTh2009\_11\_1

Variable Number: 407

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Group Therapy in 2009 (Type=Rehab, first provider)

User Note: Indicates received group therapy in 2009 from first rehabilitation treatment center provider mentioned.

Construct Specs: If C\_ProvType2009\_11\_1 =1 and corresponding G36\_g=1, C\_GrpTh2009\_11\_1=1.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
0	0=NO	33	0.7	99.4
1	1=YES	33	0.7	100.0

Variable Name: R4\_C\_WRKAS2009\_11\_1

Variable Number: 408

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Work Assessment in 2009 (Type=Rehab, first provider)

User Note: Indicates received work assessment in 2009 from first rehabilitation treatment center provider mentioned.

Construct Specs: If C\_ProvType2009\_11\_1 =1 and corresponding G36\_h=1, C\_WRKAS2009\_11\_1.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
D	.D=DON'T KNOW	1	0.0	98.7
0	0=NO	53	1.0	99.8
1	1=YES	11	0.2	100.0
2	2=NOT APPLICABLE	1	0.0	100.0



Variable Name: R4\_C\_FNDJOB2009\_11\_1

Variable Number: 409

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Help Finding Job in 2009 (Type=Rehab, first provider)

User Note: Indicates received help to find a job in 2009 from first rehabilitation treatment center provider mentioned.

Construct Specs: If C\_ProvType2009\_11\_1 =1 and corresponding G36\_i=1, C\_FNDJOB2009\_11\_1.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
0	0=NO	55	1.1	99.8
1	1=YES	10	0.2	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_JOBTRN2009\_11\_1

Variable Number: 410

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Training in 2009 (Type=Rehab, first provider)

User Note: Indicates received job training in 2009 from first rehabilitation treatment center provider mentioned.

Construct Specs: If C\_ProvType2009\_11\_1 =1 and corresponding G36\_j=1, C\_JOBTRN2009\_11\_1.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
0	0=NO	61	1.2	99.9
1	1=YES	5	0.1	100.0

Variable Name: R4\_C\_JOBMD2009\_11\_1

Variable Number: 411

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Advice for Modifying Job in 2009 (Type=Rehab, first provider)

User Note: Indicates received advice about modifying work place in 2009 from first rehabilitation treatment center provider mentioned.

Construct Specs: If C\_ProvType2009\_11\_1 =1 and corresponding G36\_k=1, C\_JOBMD2009\_11\_1.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
0	0=NO	52	1.0	99.7
1	1=YES	13	0.3	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_JOBCCCH2009\_11\_1

Variable Number: 412

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Coaching in 2009 (Type=Rehab, first provider)

User Note: Indicates received job coaching in 2009 from first rehabilitation treatment center provider mentioned.

Construct Specs: If C\_ProvType2009\_11\_1 =1 and corresponding G36\_I=1, C\_JOBCCCH2009\_11\_11\_1.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
0	0=NO	52	1.0	99.7
1	1=YES	13	0.3	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_OTHR2009\_11\_1

Variable Number: 413

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Other Service in 2009 (Type=Rehab, first provider)

User Note: Indicates received something else in 2009 from first rehabilitation treatment center provider mentioned.

Construct Specs: If C\_ProvType2009\_11\_1 =1 and corresponding G36\_m=1, C\_OTHR2009\_11\_1.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
0	0=NO	65	1.3	100.0
1	1=YES	1	0.0	100.0

Variable Name: R4\_C\_PHYTH2009\_12\_1

Variable Number: 414

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Physical Therapy in 2009 (Type=Other Medical, first provider)

User Note: Indicates received physical therapy in 2009 from first other medical or mental health provider mentioned.

Construct Specs: If C\_ProvType2009\_12\_1 =1 and corresponding G36\_a=1, C\_PhyTh2009\_12\_1=1.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
0	0=NO	163	3.2	98.4
1	1=YES	79	1.6	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

Variable Name: R4\_C\_OCCTH2009\_12\_1

Variable Number: 415

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Occupational Therapy in 2009 (Type=Other Medical, first provider)

User Note: Indicates received occupational therapy in 2009 from first other medical or mental health provider mentioned.

Construct Specs: If C\_ProvType2009\_12\_1 =1 and corresponding G36\_b=1, C\_OccTh2009\_12\_1=1.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
D	.D=DON'T KNOW	2	0.0	95.3
0	0=NO	204	4.0	99.3
1	1=YES	34	0.7	99.9
2	2=NOT APPLICABLE	3	0.1	100.0

Variable Name: R4\_C\_SPCHTH2009\_12\_1

Variable Number: 416

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Speech Therapy in 2009 (Type=Other Medical, first provider)

User Note: Indicates received speech therapy in 2009 from first other medical or mental health provider provider mentioned.

Construct Specs: If C\_ProvType2009\_12\_1 =1 and corresponding G36\_c=1, C\_SpchTh2009\_12\_1=1.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
D	.D=DON'T KNOW	1	0.0	95.2
0	0=NO	227	4.5	99.7
1	1=YES	11	0.2	99.9
2	2=NOT APPLICABLE	4	0.1	100.0



Variable Name: R4\_C\_MED2009\_12\_1

Variable Number: 417

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Medical Procedure in 2009 (Type=Other Medical, first provider)

User Note: Indicates received medical procedure in 2009 from first other medical or mental health provider mentioned.

Construct Specs: If C\_ProvType2009\_12\_1 =1 and corresponding G36\_d=1, C\_Med2009\_12\_1=1.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
D	.D=DON'T KNOW	2	0.0	95.3
0	0=NO	136	2.7	97.9
1	1=YES	105	2.1	100.0

Variable Name: R4\_C\_EQUIP2009\_12\_1

Variable Number: 418

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Special Equipment in 2009 (Type=Other Medical, first provider)

User Note: Indicates received special equipment in 2009 from first other medical provider mentioned.

Construct Specs: If C\_ProvType2009\_12\_1 =1 and corresponding G36\_e=1, C\_Equip2009\_12\_1=1.

Eligible: 105

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Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
D	.D=DON'T KNOW	2	0.0	95.3
R	.R=REFUSED	1	0.0	95.3
0	0=NO	150	3.0	98.2
1	1=YES	89	1.8	100.0
2	2=NOT APPLICABLE	1	0.0	100.0

---

Variable Name: R4\_C\_COUN2009\_12\_1

Variable Number: 419

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Counseling in 2009 (Type=Other Medical, first provider)

User Note: Indicates received personal counseling in 2009 from first other medical or mental health provider mentioned.

Construct Specs: If C\_ProvType2009\_12\_1 =1 and corresponding G36\_f=1, C\_Coun2009\_12\_1=1.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
0	0=NO	137	2.7	97.9
1	1=YES	106	2.1	100.0

Variable Name: R4\_C\_GRPTh2009\_12\_1

Variable Number: 420

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Group Therapy in 2009 (Type=Other Medical, first provider)

User Note: Indicates received group therapy in 2009 from first other medical or mental health provider mentioned.

Construct Specs: If C\_ProvType2009\_12\_1 =1 and corresponding G36\_g=1, C\_GrpTh2009\_12\_1=1.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
D	.D=DON'T KNOW	1	0.0	95.2
0	0=NO	189	3.7	99.0
1	1=YES	53	1.0	100.0

Variable Name: R4\_C\_WRKAS2009\_12\_1

Variable Number: 421

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Work Assessment in 2009 (Type=Other Medical, first provider)

User Note: Indicates received work assessment in 2009 from first other medical or mental health provider mentioned.

Construct Specs: If C\_ProvType2009\_12\_1 =1 and corresponding G36\_h=1, C\_WRKAS2009\_12\_1.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
D	.D=DON'T KNOW	2	0.0	95.3
R	.R=REFUSED	1	0.0	95.3
0	0=NO	216	4.3	99.5
1	1=YES	22	0.4	100.0
2	2=NOT APPLICABLE	2	0.0	100.0

Variable Name: R4\_C\_FNDJOB2009\_12\_1

Variable Number: 422

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Help Finding Job in 2009 (Type=Other Medical, first provider)

User Note: Indicates received help to find a job in 2009 from first other medical or mental health provider mentioned.

Construct Specs: If C\_ProvType2009\_12\_1 =1 and corresponding G36\_i=1, C\_FNDJOB2009\_12\_1.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
0	0=NO	218	4.3	99.5
1	1=YES	20	0.4	99.9
2	2=NOT APPLICABLE	5	0.1	100.0

Variable Name: R4\_C\_JOBTRN2009\_12\_1

Variable Number: 423

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Training in 2009 (Type=Other Medical, first provider)

User Note: Indicates received job training in 2009 from first other medical or mental health provider mentioned.

Construct Specs: If C\_ProvType2009\_12\_1 =1 and corresponding G36\_j=1, C\_JOBTRN2009\_12\_1.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
R	.R=REFUSED	1	0.0	95.2
0	0=NO	219	4.3	99.6
1	1=YES	17	0.3	99.9
2	2=NOT APPLICABLE	6	0.1	100.0

Variable Name: R4\_C\_JOBMD2009\_12\_1

Variable Number: 424

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Advice for Modifying Job in 2009 (Type=Other Medical, first provider)

User Note: Indicates received advice about modifying work place in 2009 from first other medical or mental health provider mentioned.

Construct Specs: If C\_ProvType2009\_12\_1 =1 and corresponding G36\_k=1, C\_JOBMD2009\_12\_1.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
D	.D=DON'T KNOW	1	0.0	95.2
R	.R=REFUSED	1	0.0	95.3
0	0=NO	196	3.9	99.1
1	1=YES	36	0.7	99.8
2	2=NOT APPLICABLE	9	0.2	100.0



Variable Name: R4\_C\_JOBCCCH2009\_12\_1

Variable Number: 425

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Job Coaching in 2009 (Type=Other Medical, first provider)

User Note: Indicates received job coaching in 2009 from first other medical or mental health provider mentioned.

Construct Specs: If C\_ProvType2009\_12\_1 =1 and corresponding G36\_I=1, C\_JOBCCCH2009\_12\_12\_1.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
D	.D=DON'T KNOW	1	0.0	95.2
R	.R=REFUSED	1	0.0	95.3
0	0=NO	204	4.0	99.3
1	1=YES	28	0.6	99.8
2	2=NOT APPLICABLE	9	0.2	100.0

Variable Name: R4\_C\_OTHR2009\_12\_1

Variable Number: 426

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Other Service in 2009 (Type=Other Medical, first provider)

User Note: Indicates received something else in 2009 from first other medical or mental health provider mentioned.

Construct Specs: If C\_ProvType2009\_12\_1 =1 and corresponding G36\_m=1, C\_OTHR2009\_12\_1.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
0	0=NO	225	4.4	99.7
1	1=YES	18	0.4	100.0

Variable Name: R4\_C\_NUMPROVCONT\_01\_1

Variable Number: 427

N: 5078

Width: 8

Type: Num

Format: DURPUB8X

Label: Number Provider Contacts per Year in 2009 (Type=SVR, first provider)

User Note: Incidates number provider contacts in 2009 from first SVR mentioned. Top coded at 261.

Construct Specs: If C\_ProvType2009\_01\_1=1 and corresponding G37=1, and G37\_T2009 ne d or r, C\_NUMPROVCONT\_01\_1 =G37\_T2009. If G37=2, and G37\_Tweek ne d or r, C\_NUMPROVCONT\_01\_1 =12\*(G37\_Tweek\*4.35). If G37=3, and G37\_Tmonths≠d or r, C\_NUMPROVCONT\_01\_1 =G37\_Tmonth\*12. Else if G37=d or r, C\_NUMPROVCONT\_01\_1 =G37. If G37\_T2009=d or G37\_Tweek=d or G37\_Tmonths=d, C\_NUMPROVCONT\_01\_1 =d. If G37\_T2009=r or G37\_Tweek=r or G37\_Tmonths=r, and none=d, C\_NUMPROVCONT\_01\_1 =r.

Eligible: 35

Missing: 3

Base N: 32

Mean: 45.356

Std. Dev.: 77.331

Median: 12

MIN: 1

MAX: 261

Variable Name: R4\_C\_PROVUSE2009\_01\_1

Variable Number: 428

N: 5078

Width: 8

Type: Num

Format: HOWUSE

Label: Usefulness of Services (Type=SVR, first provider)

User Note: Indicates usefulness of services received in 2009 from first SVR mentioned.

Construct Specs: If C\_ProvType2009\_01\_1, C\_PROVUSE2009\_01\_1 = corresponding G40.

Eligible: 35

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4607	90.7	90.7
D	.D=DON'T KNOW	2	0.0	90.8
1	1=VERY USEFUL	229	4.5	95.3
2	2=SOMEWHAT USEFUL	162	3.2	98.5
3	3=NOT VERY USEFUL	44	0.9	99.3
4	4=NOT AT ALL USEFUL	34	0.7	100.0

Variable Name: R4\_C\_DURPROVVISIT\_01\_1

Variable Number: 429

N: 5078

Width: 8

Type: Num

Format: NUMEVRPUB

Label: Duration 2009 Provider Visit in Hours (Type=SVR, first provider)

User Note: Indicates duration of provider visits in 2009 from first SVR mentioned. Top coded at 6.

Construct Specs: If C\_ProvType2009\_01\_1=1 and corresponding G39=1, C\_DURPROVVISIT\_01\_1 =G39min/60. If G39=2, C\_DURPROVVISIT\_01\_1 =G39hr. If G39=3, C\_DURPROVVISIT\_01\_1 =G39day\*8. If G39=4, C\_DURPROVVISIT\_01\_1 =888. If G39=d or r, C\_DURPROVVISIT\_01\_1 =G39. If G39min, G39hr, or G39day=d, C\_DURPROVVISIT\_01\_1 =d. If G39min, G39hr, or G39day=r, and none=d,C\_DURPROVVISIT\_01\_1 =r. If G39=.L, C\_DURPROVVISIT\_01\_1 =0.

Eligible: 35

Missing: 4

Base N: 31

Mean: 1.267

Std. Dev.: 1.476

Median: 1

MIN: 0

MAX: 6

Variable Name: R4\_C\_NUMPROVCONT\_03\_1

Variable Number: 430

N: 5078

Width: 8

Type: Num

Format: NUMPROVPUB

Label: Number Provider Contacts per Year in 2009 (Type=Mental Health, first provider)

User Note: Incidates number provider contacts in 2009 from first Mental Health Agency mentioned. Top coded at 360.

Construct Specs: If C\_ProvType2009\_03\_1=1 and corresponding G37=1, and G37\_T2009 ne d or r, C\_NUMPROVCONT\_03\_1 =G37\_T2009. If G37=2, and G37\_Tweek ne d or r, C\_NUMPROVCONT\_03\_1 =12\*(G37\_Tweek\*4.35). If G37=3, and G37\_Tmonths≠d or r, C\_NUMPROVCONT\_03\_1 =G37\_Tmonth\*12. Else if G37=d or r, C\_NUMPROVCONT\_03\_1 =G37. If G37\_T2009=d or G37\_Tweek=d or G37\_Tmonths=d, C\_NUMPROVCONT\_03\_1 =d. If G37\_T2009=r or G37\_Tweek=r or G37\_Tmonths=r, and none=d, C\_NUMPROVCONT\_03\_1 =r.

Eligible: 174

Missing: 8

Base N: 166

Mean: 41.180

Std. Dev.: 64.771

Median: 20

MIN: 1

MAX: 360

Variable Name: R4\_C\_PROVUSE2009\_03\_1

Variable Number: 431

N: 5078

Width: 8

Type: Num

Format: HOWUSE

Label: Usefulness of Services (Type=Mental Health, first provider)

User Note: Indicates usefulness of services received in 2009 from first Mental Health Agency mentioned.

Construct Specs: If C\_ProvType2009\_03\_1, C\_PROVUSE2009\_03\_1 = corresponding G40.

Eligible: 174

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4564	89.9	89.9
1	1=VERY USEFUL	326	6.4	96.3
2	2=SOMEWHAT USEFUL	143	2.8	99.1
3	3=NOT VERY USEFUL	24	0.5	99.6
4	4=NOT AT ALL USEFUL	21	0.4	100.0

Variable Name: R4\_C\_DURPROVVISIT\_03\_1

Variable Number: 432

N: 5078

Width: 8

Type: Num

Format: SERVPUB2X

Label: Duration 2009 Provider Visit in Hours (Type=Mental Health, first provider)

User Note: Indicates duration of provider visits in 2009 from first Mental Health Agency mentioned. Top coded at 20.

Construct Specs: If C\_ProvType2009\_03\_1=1 and corresponding G39=1, C\_DURPROVVISIT\_03\_1 =G39min/60. If G39=2, C\_DURPROVVISIT\_03\_1 =G39hr. If G39=3, C\_DURPROVVISIT\_03\_1 =G39day\*8. If G39=4, C\_DURPROVVISIT\_03\_1 =888. If G39=d or r, C\_DURPROVVISIT\_03\_1 =G39. If G39min, G39hr, or G39day=d, C\_DURPROVVISIT\_03\_1 =d. If G39min, G39hr, or G39day=r, and none=d,C\_DURPROVVISIT\_03\_1 =r. If G39=.L, C\_DURPROVVISIT\_03\_1 =0.

Eligible: 174

Missing: 3

Base N: 171

Mean: 1.966

Std. Dev.: 3.897

Median: 1

MIN: 0

MAX: 20



Variable Name: R4\_C\_NUMPROVCONT\_04\_1

Variable Number: 433

N: 5078

Width: 8

Type: Num

Format: DURPUB8X

Label: Number Provider Contacts per Year in 2009 (Type=Other, first provider)

User Note: Incidates number provider contacts in 2009 from first welfare, other state or non-state, or unemployment office mentioned. Top coded at 261.

Construct Specs: If C\_ProvType2009\_04\_1=1 and corresponding G37=1, and G37\_T2009 ne d or r, C\_NUMPROVCONT\_04\_1 =G37\_T2009. If G37=2, and G37\_Tweek ne d or r, C\_NUMPROVCONT\_04\_1 =12\*(G37\_Tweek\*4.35). If G37=3, and G37\_Tmonths ne d or r, C\_NUMPROVCONT\_04\_1 =G37\_Tmonth\*12. Else if G37=d or r, C\_NUMPROVCONT\_04\_1 =G37. If G37\_T2009=d or G37\_Tweek=d or G37\_Tmonths=d, C\_NUMPROVCONT\_04\_1 =d. If G37\_T2009=r or G37\_Tweek=r or G37\_Tmonths=r, and none=d, C\_NUMPROVCONT\_04\_1 =r.

Eligible: 39

Missing: 2

Base N: 37

Mean: 81.784

Std. Dev.: 104.264

Median: 24

MIN: 1

MAX: 261

Variable Name: R4\_C\_PROVUSE2009\_04\_1

Variable Number: 434

N: 5078

Width: 8

Type: Num

Format: HOWUSE

Label: Usefulness of Services (Type=Other, first provider)

User Note: Indicates usefulness of services received in 2009 from first welfare, other state or non-state, or unemployment office mentioned.

Construct Specs: If C\_ProvType2009\_04\_1, C\_PROVUSE2009\_04\_1 = corresponding G40.

Eligible: 39

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4737	93.3	93.3
D	.D=DON'T KNOW	1	0.0	93.3
1	1=VERY USEFUL	168	3.3	96.6
2	2=SOMEWHAT USEFUL	94	1.9	98.5
3	3=NOT VERY USEFUL	47	0.9	99.4
4	4=NOT AT ALL USEFUL	31	0.6	100.0

Variable Name: R4\_C\_DURPROVVISIT\_04\_1

Variable Number: 435

N: 5078

Width: 8

Type: Num

Format: DURPUB1X

Label: Duration 2009 Provider Visit in Hours (Type=Other, first provider)

User Note: Indicates duration of provider visits in 2009 from first welfare, other state or non-state, or unemployment office mentioned. Top coded at 8.

Construct Specs: If C\_ProvType2009\_04\_1=1 and corresponding G39=1, C\_DURPROVVISIT\_04\_1 =G39min/60. If G39=2, C\_DURPROVVISIT\_04\_1 =G39hr. If G39=3, C\_DURPROVVISIT\_04\_1 =G39day\*8. If G39=4, C\_DURPROVVISIT\_04\_1 =888. If G39=d or r, C\_DURPROVVISIT\_04\_1 =G39. If G39min, G39hr, or G39day=d, C\_DURPROVVISIT\_04\_1 =d. If G39min, G39hr, or G39day=r, and none=d,C\_DURPROVVISIT\_04\_1 =r. If G39=.L, C\_DURPROVVISIT\_04\_1 =0.

Eligible: 39

Missing: 3

Base N: 36

Mean: 2.387

Std. Dev.: 2.478

Median: 1

MIN: 0

MAX: 8

Variable Name: R4\_C\_NUMPROVCONT\_05\_1

Variable Number: 436

N: 5078

Width: 8

Type: Num

Format: NUMPROVPUB

Label: Number Provider Contacts per Year in 2009 (Type=Private, first provider)

User Note: Incidates number provider contacts in 2009 from first private business mentioned. Top coded at 360.

Construct Specs: If C\_ProvType2009\_05\_1=1 and corresponding G37=1, and G37\_T2009 ne d or r, C\_NUMPROVCONT\_05\_1 =G37\_T2009. If G37=2, and G37\_Tweek ne d or r, C\_NUMPROVCONT\_05\_1 =12\*(G37\_Tweek\*4.35). If G37=3, and G37\_Tmonths ne d or r, C\_NUMPROVCONT\_05\_1 =G37\_Tmonth\*12. Else if G37=d or r, C\_NUMPROVCONT\_05\_1 =G37. If G37\_T2009=d or G37\_Tweek=d or G37\_Tmonths=d, C\_NUMPROVCONT\_05\_1 =d. If G37\_T2009=r or G37\_Tweek=r or G37\_Tmonths=r, and none=d, C\_NUMPROVCONT\_05\_1 =r.

Eligible: 54

Missing: 2

Base N: 52

Mean: 156.546

Std. Dev.: 133.605

Median: 130

MIN: 1

MAX: 360

Variable Name: R4\_C\_PROVUSE2009\_05\_1

Variable Number: 437

N: 5078

Width: 8

Type: Num

Format: HOWUSE

Label: Usefulness of Services (Type=Private, first provider)

User Note: Indicates usefulness of services received in 2009 from first private business mentioned.

Construct Specs: If C\_ProvType2009\_05\_1, C\_PROVUSE2009\_05\_1 = corresponding G40.

Eligible: 54

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4730	93.2	93.2
D	.D=DON'T KNOW	1	0.0	93.2
1	1=VERY USEFUL	175	3.5	96.6
2	2=SOMEWHAT USEFUL	114	2.2	98.9
3	3=NOT VERY USEFUL	30	0.6	99.5
4	4=NOT AT ALL USEFUL	28	0.6	100.0

Variable Name: R4\_C\_DURPROVVISIT\_05\_1

Variable Number: 438

N: 5078

Width: 8

Type: Num

Format: SERVPUB2X

Label: Duration 2009 Provider Visit in Hours (Type=Private, first provider)

User Note: Indicates duration of provider visits in 2009 from first private business mentioned. Top coded at 20.

Construct Specs: If C\_ProvType2009\_05\_1=1 and corresponding G39=1, C\_DURPROVVISIT\_05\_1 =G39min/60. If G39=2, C\_DURPROVVISIT\_05\_1 =G39hr. If G39=3, C\_DURPROVVISIT\_05\_1 =G39day\*8. If G39=4, C\_DURPROVVISIT\_05\_1 =888. If G39=d or r, C\_DURPROVVISIT\_05\_1 =G39. If G39min, G39hr, or G39day=d, C\_DURPROVVISIT\_05\_1 =d. If G39min, G39hr, or G39day=r, and none=d,C\_DURPROVVISIT\_05\_1 =r. If G39=.L, C\_DURPROVVISIT\_05\_1 =0.

Eligible: 54

Missing: 7

Base N: 47

Mean: 5.365

Std. Dev.: 5.984

Median: 4

MIN: 0

MAX: 20

Variable Name: R4\_C\_NUMPROVCONT\_07\_1

Variable Number: 439

N: 5078

Width: 8

Type: Num

Format: NUMPROVPUB

Label: Number Provider Contacts per Year in 2009 (Type=School, first provider)

User Note: Incidates number provider contacts in 2009 from first school mentioned. Top coded at 360.

Construct Specs: If C\_ProvType2009\_07\_1=1 and corresponding G37=1, and G37\_T2009 ne d or r, C\_NUMPROVCONT\_07\_1 =G37\_T2009. If G37=2, and G37\_Tweek ne d or r, C\_NUMPROVCONT\_07\_1 =12\*(G37\_Tweek\*4.35). If G37=3, and G37\_Tmonths ne d or r, C\_NUMPROVCONT\_07\_1 =G37\_Tmonth\*12. Else if G37=d or r, C\_NUMPROVCONT\_07\_1 =G37. If G37\_T2009=d or G37\_Tweek=d or G37\_Tmonths=d, C\_NUMPROVCONT\_07\_1 =d. If G37\_T2009=r or G37\_Tweek=r or G37\_Tmonths=r, and none=d, C\_NUMPROVCONT\_07\_1 =r.

Eligible: 43

Missing: 1

Base N: 42

Mean: 176.129

Std. Dev.: 113.801

Median: 194

MIN: 1

MAX: 360

Variable Name: R4\_C\_PROVUSE2009\_07\_1

Variable Number: 440

N: 5078

Width: 8

Type: Num

Format: HOWUSE

Label: Usefulness of Services (Type=School, first provider)

User Note: Indicates usefulness of services received in 2009 from first school mentioned.

Construct Specs: If C\_ProvType2009\_07\_1, C\_PROVUSE2009\_07\_1 = corresponding G40.

Eligible: 43

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4874	96.0	96.0
1	1=VERY USEFUL	135	2.7	98.6
2	2=SOMEWHAT USEFUL	47	0.9	99.6
3	3=NOT VERY USEFUL	11	0.2	99.8
4	4=NOT AT ALL USEFUL	11	0.2	100.0



Variable Name: R4\_C\_DURPROVVISIT\_07\_1

Variable Number: 441

N: 5078

Width: 8

Type: Num

Format: DURPUB9X

Label: Duration 2009 Provider Visit in Hours (Type=School, first provider)

User Note: Indicates duration of provider visits in 2009 from first school mentioned. Top coded at 40.

Construct Specs: If C\_ProvType2009\_07\_1=1 and corresponding G39=1, C\_DURPROVVISIT\_07\_1 =G39min/60. If G39=2, C\_DURPROVVISIT\_07\_1 =G39hr. If G39=3, C\_DURPROVVISIT\_07\_1 =G39day\*8. If G39=4, C\_DURPROVVISIT\_07\_1 =888. If G39=d or r, C\_DURPROVVISIT\_07\_1 =G39. If G39min, G39hr, or G39day=d, C\_DURPROVVISIT\_07\_1 =d. If G39min, G39hr, or G39day=r, and none=d,C\_DURPROVVISIT\_07\_1 =r. If G39=.L, C\_DURPROVVISIT\_07\_1 =0.

Eligible: 43

Missing: 1

Base N: 42

Mean: 5.399

Std. Dev.: 8.430

Median: 3

MIN: 0

MAX: 40

Variable Name: R4\_C\_NUMPROVCONT\_10\_1

Variable Number: 442

N: 5078

Width: 8

Type: Num

Format: NUMPROVPUB

Label: Number Provider Contacts per Year in 2009 (Type=Clinic/Hosp/MD, first provider)

User Note: Incidates number provider contacts in 2009 from first clinic/hospital/MD mentioned. Top coded at 360.

Construct Specs: If C\_ProvType2009\_10\_1=1 and corresponding G37=1, and G37\_T2009 ne d or r, C\_NUMPROVCONT\_10\_1 =G37\_T2009. If G37=2, and G37\_Tweek ne d or r, C\_NUMPROVCONT\_10\_1 =12\*(G37\_Tweek\*4.35). If G37=3, and G37\_Tmonths ne d or r, C\_NUMPROVCONT\_10\_1 =G37\_Tmonth\*12. Else if G37=d or r, C\_NUMPROVCONT\_10\_1 =G37. If G37\_T2009=d or G37\_Tweek=d or G37\_Tmonths=d, C\_NUMPROVCONT\_10\_1 =d. If G37\_T2009=r or G37\_Tweek=r or G37\_Tmonths=r, and none=d, C\_NUMPROVCONT\_10\_1 =r.

Eligible: 496

Missing: 34

Base N: 462

Mean: 28.144

Std. Dev.: 52.931

Median: 11

MIN: 1

MAX: 360

Variable Name: R4\_C\_PROVUSE2009\_10\_1

Variable Number: 443

N: 5078

Width: 8

Type: Num

Format: HOWUSE

Label: Usefulness of Services (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates usefulness of services received in 2009 from first clinic/hospital/MD mentioned.

Construct Specs: If C\_ProvType2009\_10\_1, C\_PROVUSE2009\_10\_1 = corresponding G40.

Eligible: 496

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3699	72.8	72.8
D	.D=DON'T KNOW	3	0.1	72.9
1	1=VERY USEFUL	955	18.8	91.7
2	2=SOMEWHAT USEFUL	328	6.5	98.2
3	3=NOT VERY USEFUL	57	1.1	99.3
4	4=NOT AT ALL USEFUL	36	0.7	100.0

Variable Name: R4\_C\_DURPROVVISIT\_10\_1

Variable Number: 444

N: 5078

Width: 8

Type: Num

Format: DURPUB102X

Label: Duration 2009 Provider Visit in Hours (Type=Clinic/Hosp/MD, first provider)

User Note: Indicates duration of provider visits in 2009 from first clinic/hospital/MD mentioned. Top coded at 200.

Construct Specs: If C\_ProvType2009\_10\_1=1 and corresponding G39=1, C\_DURPROVVISIT\_10\_1 =G39min/60. If G39=2, C\_DURPROVVISIT\_10\_1 =G39hr. If G39=3, C\_DURPROVVISIT\_10\_1 =G39day\*8. If G39=4, C\_DURPROVVISIT\_10\_1 =888. If G39=d or r, C\_DURPROVVISIT\_10\_1 =G39. If G39min, G39hr, or G39day=d, C\_DURPROVVISIT\_10\_1 =d. If G39min, G39hr, or G39day=r, and none=d,C\_DURPROVVISIT\_10\_1 =r. If G39=.L, C\_DURPROVVISIT\_10\_1 =0.

Eligible: 496

Missing: 23

Base N: 473

Mean: 4.618

Std. Dev.: 18.962

Median: 1

MIN: 0

MAX: 200

Variable Name: R4\_C\_NUMPROVCONT\_10\_2

Variable Number: 445

N: 5078

Width: 8

Type: Num

Format: DURPUB8X

Label: Number Provider Contacts per Year in 2009 (Type=Clinic/Hosp/MD, second provider)

User Note: Incidates number provider contacts in 2009 from second clinic/hospital/MD mentioned. Top coded at 261.

Construct Specs: If C\_ProvType2009\_10\_2=1 and corresponding G37=1, and G37\_T2009 ne d or r, C\_NUMPROVCONT\_10\_2 =G37\_T2009. If G37=2, and G37\_Tweek ne d or r, C\_NUMPROVCONT\_10\_2 =12\*(G37\_Tweek\*4.35). If G37=3, and G37\_Tmonths ne d or r, C\_NUMPROVCONT\_10\_2 =G37\_Tmonth\*12. Else if G37=d or r, C\_NUMPROVCONT\_10\_2 =G37. If G37\_T2009=d or G37\_Tweek=d or G37\_Tmonths=d, C\_NUMPROVCONT\_10\_2 =d. If G37\_T2009=r or G37\_Tweek=r or G37\_Tmonths=r, and none=d, C\_NUMPROVCONT\_10\_2 =r.

Eligible: 144

Missing: 7

Base N: 137

Mean: 19.499

Std. Dev.: 40.550

Median: 5

MIN: 1

MAX: 261

Variable Name: R4\_C\_PROVUSE2009\_10\_2

Variable Number: 446

N: 5078

Width: 8

Type: Num

Format: HOWUSE

Label: Usefulness of Services (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates usefulness of services received in 2009 from second clinic/hospital/MD mentioned.

Construct Specs: If C\_ProvType2009\_10\_2, C\_PROVUSE2009\_10\_2 = corresponding G40.

Eligible: 144

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4675	92.1	92.1
D	.D=DON'T KNOW	2	0.0	92.1
1	1=VERY USEFUL	265	5.2	97.3
2	2=SOMEWHAT USEFUL	101	2.0	99.3
3	3=NOT VERY USEFUL	18	0.4	99.7
4	4=NOT AT ALL USEFUL	17	0.3	100.0

Variable Name: R4\_C\_DURPROVVISIT\_10\_2

Variable Number: 447

N: 5078

Width: 8

Type: Num

Format: DURPUB6X

Label: Duration 2009 Provider Visit in Hours (Type=Clinic/Hosp/MD, second provider)

User Note: Indicates duration of provider visits in 2009 from second clinic/hospital/MD mentioned. Top coded at 50.

Construct Specs: If C\_ProvType2009\_10\_2=1 and corresponding G39=1, C\_DURPROVVISIT\_10\_2 =G39min/60. If G39=2, C\_DURPROVVISIT\_10\_2 =G39hr. If G39=3, C\_DURPROVVISIT\_10\_2 =G39day\*8. If G39=4, C\_DURPROVVISIT\_10\_2 =888. If G39=d or r, C\_DURPROVVISIT\_10\_2 =G39. If G39min, G39hr, or G39day=d, C\_DURPROVVISIT\_10\_2 =d. If G39min, G39hr, or G39day=r, and none=d,C\_DURPROVVISIT\_10\_2 =r. If G39=.L, C\_DURPROVVISIT\_10\_2 =0.

Eligible: 144

Missing: 7

Base N: 137

Mean: 4.178

Std. Dev.: 10.976

Median: 1

MIN: 0

MAX: 50

Variable Name: R4\_C\_NUMPROVCONT\_10\_3

Variable Number: 448

N: 5078

Width: 8

Type: Num

Format: SERVPUB1X

Label: Number Provider Contacts per Year in 2009 (Type=Clinic/Hosp/MD, third provider)

User Note: Incidates number provider contacts in 2009 from third clinic/hospital/MD mentioned. Top coded at 70.

Construct Specs: If C\_ProvType2009\_10\_3=1 and corresponding G37=1, and G37\_T2009 ne d or r, C\_NUMPROVCONT\_10\_3 =G37\_T2009. If G37=2, and G37\_Tweek ne d or r, C\_NUMPROVCONT\_10\_3 =12\*(G37\_Tweek\*4.35). If G37=3, and G37\_Tmonths ne d or r, C\_NUMPROVCONT\_10\_3 =G37\_Tmonth\*12. Else if G37=d or r, C\_NUMPROVCONT\_10\_3 =G37. If G37\_T2009=d or G37\_Tweek=d or G37\_Tmonths=d, C\_NUMPROVCONT\_10\_3 =d. If G37\_T2009=r or G37\_Tweek=r or G37\_Tmonths=r, and none=d, C\_NUMPROVCONT\_10\_3 =r.

Eligible: 45

Missing: 1

Base N: 44

Mean: 13.009

Std. Dev.: 19.733

Median: 4

MIN: 1

MAX: 70



Variable Name: R4\_C\_PROVUSE2009\_10\_3

Variable Number: 449

N: 5078

Width: 8

Type: Num

Format: HOWUSE

Label: Usefulness of Services (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates usefulness of services received in 2009 from third clinic/hospital/MD mentioned.

Construct Specs: If C\_ProvType2009\_10\_3, C\_PROVUSE2009\_10\_3 = corresponding G40.

Eligible: 45

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4940	97.3	97.3
D	.D=DON'T KNOW	1	0.0	97.3
R	.R=REFUSED	1	0.0	97.3
1	1=VERY USEFUL	96	1.9	99.2
2	2=SOMEWHAT USEFUL	32	0.6	99.8
3	3=NOT VERY USEFUL	3	0.1	99.9
4	4=NOT AT ALL USEFUL	5	0.1	100.0

Variable Name: R4\_C\_DURPROVVISIT\_10\_3

Variable Number: 450

N: 5078

Width: 8

Type: Num

Format: DURPUB1X

Label: Duration 2009 Provider Visit in Hours (Type=Clinic/Hosp/MD, third provider)

User Note: Indicates duration of provider visits in 2009 from third clinic/hospital/MD mentioned. Top coded at 8.

Construct Specs: If C\_ProvType2009\_10\_3=1 and corresponding G39=1, C\_DURPROVVISIT\_10\_3 =G39min/60. If G39=2, C\_DURPROVVISIT\_10\_3 =G39hr. If G39=3, C\_DURPROVVISIT\_10\_3 =G39day\*8. If G39=4, C\_DURPROVVISIT\_10\_3 =888. If G39=d or r, C\_DURPROVVISIT\_10\_3 =G39. If G39min, G39hr, or G39day=d, C\_DURPROVVISIT\_10\_3 =d. If G39min, G39hr, or G39day=r, and none=d,C\_DURPROVVISIT\_10\_3 =r. If G39=.L, C\_DURPROVVISIT\_10\_3 =0.

Eligible: 45

Missing: 2

Base N: 43

Mean: 2.199

Std. Dev.: 2.612

Median: 1

MIN: 0

MAX: 8

Variable Name: R4\_C\_NUMPROVCONT\_11\_1

Variable Number: 451

N: 5078

Width: 8

Type: Num

Format: NMPRVPUB

Label: Number Provider Contacts per Year in 2009 (Type=Rehab, first provider)

User Note: Incidates number provider contacts in 2009 from first rehabilitation treatment center mentioned. Top coded at 156.

Construct Specs: If C\_ProvType2009\_11\_1=1 and corresponding G37=1, and G37\_T2009 ne d or r, C\_NUMPROVCONT\_11\_1 =G37\_T2009. If G37=2, and G37\_Tweek ne d or r, C\_NUMPROVCONT\_11\_1 =12\*(G37\_Tweek\*4.35). If G37=3, and G37\_Tmonths ne d or r, C\_NUMPROVCONT\_11\_1 =G37\_Tmonth\*12. Else if G37=d or r, C\_NUMPROVCONT\_11\_1 =G37. If G37\_T2009=d or G37\_Tweek=d or G37\_Tmonths=d, C\_NUMPROVCONT\_11\_1 =d. If G37\_T2009=r or G37\_Tweek=r or G37\_Tmonths=r, and none=d, C\_NUMPROVCONT\_11\_1 =r.

Eligible: 23

Missing: 0

Base N: 23

Mean: 55.235

Std. Dev.: 55.323

Median: 30

MIN: 1

MAX: 156

Variable Name: R4\_C\_PROVUSE2009\_11\_1

Variable Number: 452

N: 5078

Width: 8

Type: Num

Format: HOWUSE

Label: Usefulness of Services (Type=Rehab, first provider)

User Note: Indicates usefulness of services received in 2009 from first rehabilitation treatment center mentioned.

Construct Specs: If C\_ProvType2009\_11\_1, C\_PROVUSE2009\_11\_1 = corresponding G40.

Eligible: 23

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5012	98.7	98.7
1	1=VERY USEFUL	49	1.0	99.7
2	2=SOMEWHAT USEFUL	13	0.3	99.9
3	3=NOT VERY USEFUL	3	0.1	100.0
4	4=NOT AT ALL USEFUL	1	0.0	100.0

Variable Name: R4\_C\_DURPROVVISIT\_11\_1

Variable Number: 453

N: 5078

Width: 8

Type: Num

Format: DURPUB4X

Label: Duration 2009 Provider Visit in Hours (Type=Rehab, first provider)

User Note: Indicates duration of provider visits in 2009 from first rehabilitation treatment center mentioned.  
Top coded at 5.

Construct Specs: If C\_ProvType2009\_11\_1=1 and corresponding G39=1, C\_DURPROVVISIT\_11\_1 =G39min/60. If G39=2, C\_DURPROVVISIT\_11\_1 =G39hr. If G39=3, C\_DURPROVVISIT\_11\_1 =G39day\*8. If G39=4, C\_DURPROVVISIT\_11\_1 =888. If G39=d or r, C\_DURPROVVISIT\_11\_1 =G39. If G39min, G39hr, or G39day=d, C\_DURPROVVISIT\_11\_1 =d. If G39min, G39hr, or G39day=r, and none=d,C\_DURPROVVISIT\_11\_1 =r. If G39=.L, C\_DURPROVVISIT\_11\_1 =0.

Eligible: 23

Missing: 0

Base N: 23

Mean: 2.022

Std. Dev.: 1.534

Median: 1

MIN: 0

MAX: 5

Variable Name: R4\_C\_NUMPROVCONT\_12\_1

Variable Number: 454

N: 5078

Width: 8

Type: Num

Format: NUMPROVPUB

Label: Number Provider Contacts per Year in 2009 (Type=Other Medical, first provider)

User Note: Incidates number provider contacts in 2009 from first other medical or mental health provider mentioned. Top coded at 360.

Construct Specs: If C\_ProvType2009\_12\_1=1 and corresponding G37=1, and G37\_T2009 ne d or r, C\_NUMPROVCONT\_12\_1 =G37\_T2009. If G37=2, and G37\_Tweek ne d or r, C\_NUMPROVCONT\_12\_1 =12\*(G37\_Tweek\*4.35). If G37=3, and G37\_Tmonths ne d or r, C\_NUMPROVCONT\_12\_1 =G37\_Tmonth\*12. Else if G37=d or r, C\_NUMPROVCONT\_12\_1 =G37. If G37\_T2009=d or G37\_Tweek=d or G37\_Tmonths=d, C\_NUMPROVCONT\_12\_1 =d. If G37\_T2009=r or G37\_Tweek=r or G37\_Tmonths=r, and none=d, C\_NUMPROVCONT\_12\_1 =r.

Eligible: 105

Missing: 2

Base N: 103

Mean: 82.579

Std. Dev.: 108.944

Median: 24

MIN: 1

MAX: 360

Variable Name: R4\_C\_PROVUSE2009\_12\_1

Variable Number: 455

N: 5078

Width: 8

Type: Num

Format: HOWUSE

Label: Usefulness of Services (Type=Other Medical, first provider)

User Note: Indicates usefulness of services received in 2009 from first other medical or mental health mentioned.

Construct Specs: If C\_ProvType2009\_12\_1, C\_PROVUSE2009\_12\_1 = corresponding G40.

Eligible: 105

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4835	95.2	95.2
D	.D=DON'T KNOW	1	0.0	95.2
1	1=VERY USEFUL	180	3.5	98.8
2	2=SOMEWHAT USEFUL	54	1.1	99.8
3	3=NOT VERY USEFUL	4	0.1	99.9
4	4=NOT AT ALL USEFUL	4	0.1	100.0

Variable Name: R4\_C\_DURPROVVISIT\_12\_1

Variable Number: 456

N: 5078

Width: 8

Type: Num

Format: DURPUB5X

Label: Duration 2009 Provider Visit in Hours (Type=Other Medical, first provider)

User Note: Indicates duration of provider visits in 2009 from first other medical or mental health provider mentioned. Top coded at 100.

Construct Specs: If C\_ProvType2009\_12\_1=1 and corresponding G39=1, C\_DURPROVVISIT\_12\_1 =G39min/60. If G39=2, C\_DURPROVVISIT\_12\_1 =G39hr. If G39=3, C\_DURPROVVISIT\_12\_1 =G39day\*8. If G39=4, C\_DURPROVVISIT\_12\_1 =888. If G39=d or r, C\_DURPROVVISIT\_12\_1 =G39. If G39min, G39hr, or G39day=d, C\_DURPROVVISIT\_12\_1 =d. If G39min, G39hr, or G39day=r, and none=d,C\_DURPROVVISIT\_12\_1 =r. If G39=.L, C\_DURPROVVISIT\_12\_1 =0.

Eligible: 105

Missing: 5

Base N: 100

Mean: 4.784

Std. Dev.: 15.925

Median: 1

MIN: 0

MAX: 100



Variable Name: R4\_I1\_I

Variable Number: 457

N: 5078

Width: 8

Type: Num

Format: OVRHLTH

Label: Health During Past 4 Weeks, Imputed

Universe: (All)

Question Text: The next questions are about {your/NAME's} health.

Overall, how would you rate {your/NAME's} health during the past 4 weeks?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
1	1=EXCELLENT	384	7.6	7.6
2	2=VERY GOOD	517	10.2	17.7
3	3=GOOD	1208	23.8	41.5
4	4=FAIR	1617	31.8	73.4
5	5=POOR	942	18.6	91.9
6	6=VERY POOR	410	8.1	100.0

Variable Name: R4\_I2

Variable Number: 458

N: 5078

Width: 8

Type: Num

Format: FRWKHLT

Label: How Much Limited by Phy Probs in Past 4 Wks

Universe: (All)

Question Text: During the past 4 weeks, how much did physical health problems limit {your/NAME's} usual physical activities (such as walking or climbing stairs)?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	25	0.5	0.5
P	.P=PARTIAL	3	0.1	0.6
R	.R=REFUSED	3	0.1	0.6
1	1=NOT AT ALL	1253	24.7	25.3
2	2=VERY LITTLE	727	14.3	39.6
3	3=SOMEWHAT	1269	25.0	64.6
4	4=QUITE A LOT	1260	24.8	89.4
5	5=COULD NOT DO PHYSICAL ACTIVITIES	538	10.6	100.0

Variable Name: R4\_I3

Variable Number: 459

N: 5078

Width: 8

Type: Num

Format: FRWKL2X

Label: Difficulty Doing Daily Work b/c of Health

Universe: (All)

Question Text: During the past 4 weeks, how much difficulty did {you/NAME} have doing {your/his/her} daily work, both at home and away from home, because of {your/his/her} physical health?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	24	0.5	0.5
P	.P=PARTIAL	5	0.1	0.6
R	.R=REFUSED	4	0.1	0.7
1	1=NONE AT ALL	1168	23.0	23.7
2	2=A LITTLE BIT	896	17.6	41.3
3	3=SOME	1183	23.3	64.6
4	4=QUITE A LOT	1244	24.5	89.1
5	5=COULD NOT DO DAILY WORK	554	10.9	100.0

Variable Name: R4\_I4

Variable Number: 460

N: 5078

Width: 8

Type: Num

Format: FRWKL3X

Label: How Much Bodily Pain in Past 4 Weeks

Universe: (All)

Question Text: How much bodily pain {have you/has NAME} had in the past 4 weeks?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	36	0.7	0.7
P	.P=PARTIAL	5	0.1	0.8
R	.R=REFUSED	2	0.0	0.9
1	1=NONE	1014	20.0	20.8
2	2=VERY MILD	385	7.6	28.4
3	3=MILD	886	17.5	45.8
4	4=MODERATE	1295	25.5	71.4
5	5=SEVERE	1045	20.6	91.9
6	6=VERY SEVERE	410	8.1	100.0

---

Variable Name: R4\_I5

Variable Number: 461

N: 5078

Width: 8

Type: Num

Format: FRWKL4X

Label: How Much Energy Had During Past 4 Weeks

Universe: (All)

Question Text: During the past 4 weeks, how much energy did {you/NAME} have?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	9	0.2	0.2
P	.P=PARTIAL	6	0.1	0.3
1	1=VERY MUCH	375	7.4	7.7
2	2=QUITE A LOT	748	14.7	22.4
3	3=SOME	1851	36.5	58.9
4	4=A LITTLE	1566	30.8	89.7
5	5=NONE	523	10.3	100.0

---

Variable Name: R4\_I6

Variable Number: 462

N: 5078

Width: 8

Type: Num

Format: FRWKL6X

Label: How Much Phy/Emot Prob Limit Social Activities

Universe: (All)

Question Text: During the past 4 weeks, how much did {your/NAME's} physical health or emotional problems limit {your/his/her} usual social activities with family or friends?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	18	0.4	0.4
P	.P=PARTIAL	10	0.2	0.6
R	.R=REFUSED	5	0.1	0.7
1	1=NOT AT ALL	924	18.2	18.9
2	2=VERY LITTLE	792	15.6	34.4
3	3=SOMEWHAT	1520	29.9	64.4
4	4=QUITE A LOT	1249	24.6	89.0
5	5=COULD NOT DO SOCIAL ACTIVITIES	560	11.0	100.0

Variable Name: R4\_I7

Variable Number: 463

N: 5078

Width: 8

Type: Num

Format: FRWKL5X

Label: How Much Bothered by Emot Probs in Past 4 Weeks

Universe: (All)

Question Text: During the past 4 weeks, how much {have you/has NAME} been bothered by emotional problems (such as feeling anxious, depressed or irritable)?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	28	0.6	0.6
P	.P=PARTIAL	11	0.2	0.8
R	.R=REFUSED	8	0.2	0.9
1	1=NOT AT ALL	875	17.2	18.2
2	2=SLIGHTLY	1011	19.9	38.1
3	3=MODERATELY	1114	21.9	60.0
4	4=QUITE A LOT	1301	25.6	85.6
5	5=EXTREMELY	730	14.4	100.0

Variable Name: R4\_I8

Variable Number: 464

N: 5078

Width: 8

Type: Num

Format: FRWKL7X

Label: How Much Emot Probs Keep From Work

Universe: (All)

Question Text: During the past 4 weeks, how much did personal or emotional problems keep {you/NAME} from doing {your/his/her} usual work, school or other daily activities?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	21	0.4	0.4
P	.P=PARTIAL	12	0.2	0.7
R	.R=REFUSED	7	0.1	0.8
1	1=NOT AT ALL	1190	23.4	24.2
2	2=VERY LITTLE	806	15.9	40.1
3	3=SOMEWHAT	1473	29.0	69.1
4	4=QUITE A LOT	1192	23.5	92.6
5	5=COULD NOT DO DAILY ACTIVITIES	377	7.4	100.0



Variable Name: R4\_I9\_I

Variable Number: 465

N: 5078

Width: 8

Type: Num

Format: NOWHLT

Label: Rate Health in General Now, Imputed

Universe: (All)

Question Text: Compared to this month last year, how would you rate {your/NAME's} health in general now?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
1	1=MUCH BETTER NOW	421	8.3	8.3
2	2=SOMEWHAT BETTER NOW	738	14.5	22.8
3	3=ABOUT THE SAME	2400	47.3	70.1
4	4=SOMEWHAT WORSE NOW	1031	20.3	90.4
5	5=MUCH WORSE NOW	488	9.6	100.0

---

Variable Name: R4\_I10

Variable Number: 466

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Take Meds for Physical Conditions

Universe: (All)

Question Text: {Do you/Does NAME} take any prescription medications for any ongoing physical health conditions?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	16	0.3	0.3
P	.P=PARTIAL	13	0.3	0.6
R	.R=REFUSED	3	0.1	0.6
0	0=NO	1445	28.5	29.1
1	1=YES	3601	70.9	100.0

---

Variable Name: R4\_I11

Variable Number: 467

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Take Meds for Mental Conditions

Universe: (All)

Question Text: {Do you/Does NAME} take any prescription medications for any ongoing mental or emotional conditions?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	28	0.6	0.6
P	.P=PARTIAL	13	0.3	0.8
R	.R=REFUSED	6	0.1	0.9
0	0=NO	2414	47.5	48.5
1	1=YES	2617	51.5	100.0

Variable Name: R4\_I12

Variable Number: 468

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Treatment for Health Conds at Dr. Office

Universe: (All)

Question Text: Since this month last year, {have you/has NAME} received any treatment for a mental or emotional condition at a hospital, clinic, or doctor's office?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	30	0.6	0.6
P	.P=PARTIAL	13	0.3	0.9
R	.R=REFUSED	4	0.1	0.9
0	0=NO	2996	59.0	59.9
1	1=YES	2035	40.1	100.0

Variable Name: R4\_I17a\_I

Variable Number: 469

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Ever wear glasses or contact lenses, Imputed

Universe: (All)

Question Text: Now I'd like to ask you some questions about everyday activities and how much difficulty {you have/NAME has} doing these activities. Our study requires that all beneficiaries be asked these questions. Please give me your best answer even if the questions don't seem to apply to {you/NAME}.

{Do you/Does NAME} ever wear glasses or contact lenses?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	1657	32.6	32.6
1	1=YES	3421	67.4	100.0

Variable Name: R4\_I17b\_I

Variable Number: 470

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Seeing with Glasses / Contact Lenses, Imputed

Universe: (I17a=0, d, r)

Question Text: {Do you/Does NAME} have any difficulty seeing words and letters in ordinary newsprint even when wearing {your/his/her} glasses or contact lenses?

Eligible: 1402

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	1657	32.6	32.6
0	0=NO	1882	37.1	69.7
1	1=YES	1539	30.3	100.0

Variable Name: R4\_I18\_I

Variable Number: 471

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Seeing, Imputed

Universe: (I17a=answer and I17b=d,r)

Question Text: {Do you/Does NAME} have any difficulty seeing words and letters in ordinary newsprint?

Eligible: 896

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3421	67.4	67.4
0	0=NO	1121	22.1	89.4
1	1=YES	536	10.6	100.0

Variable Name: R4\_I19\_I

Variable Number: 472

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Use Special Equip b/c of Diff Seeing, Imputed

Universe: (I17b=01,d,r and I18=0,1,d,r)

Question Text: {Do you/Does NAME} use any devices, special equipment, or other special assistance because of difficulty seeing, such as telescopic lenses, adapted computer equipment, Braille, a guide dog, or a white cane?

Eligible: 956

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3003	59.1	59.1
0	0=NO	1781	35.1	94.2
1	1=YES	294	5.8	100.0



Variable Name: R4\_I21\_I

Variable Number: 473

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Hearing, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty hearing normal conversation even if using a hearing aid if  
{you/he/she} usually wear{s} one?

Eligible: 2298

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Value	Label	Frequency	Percent	Cum Percent
0	0=NO	4154	81.8	81.8
1	1=YES	924	18.2	100.0

---

Variable Name: R4\_I22\_I

Variable Number: 474

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Able to Hear Normal Conversation, Imputed

Universe: (I21=01, d, or r)

Question Text: {Are you/Is NAME} able to hear what is said in normal conversation at all?

Eligible: 447

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4154	81.8	81.8
0	0=NO	180	3.5	85.4
1	1=YES	744	14.7	100.0

Variable Name: R4\_I23\_I

Variable Number: 475

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Use Special Devices b/c of Diff Hearing, Imputed

Universe: (I21=01, d, or r)

Question Text: {Do you/Does NAME} use any devices, special equipment, or other special assistance because of difficulty hearing? This includes a hearing aide, a phone amplifier, TTY or teletype, an assistive listening or signaling device, or an interpreter.

Eligible: 447

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4154	81.8	81.8
0	0=NO	728	14.3	96.1
1	1=YES	196	3.9	100.0

Variable Name: R4\_I25\_I

Variable Number: 476

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Having Speech Understood, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty having {your/his/her} speech understood because of a health condition or problem?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	3766	74.2	74.2
1	1=YES	1312	25.8	100.0

---

Variable Name: R4\_I26\_I

Variable Number: 477

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Able to Have Speech Understood At All, Imputed

Universe: (I25=01, d, or r)

Question Text: {Are you/Is NAME} able to have {your/his/her} speech understood at all?

Eligible: 670

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3766	74.2	74.2
0	0=NO	159	3.1	77.3
1	1=YES	1153	22.7	100.0

---

Variable Name: R4\_I29\_I

Variable Number: 478

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Diff Walking Without Assistance, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty walking without assistance for a quarter of a mile or about 3 city blocks?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	2929	57.7	57.7
1	1=YES	2149	42.3	100.0

---

Variable Name: R4\_I30\_I

Variable Number: 479

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Able to Walk Quarter Mile At All, Imputed

Universe: (I29=01, d, or r)

Question Text: {Are you/Is NAME} able to walk a quarter of a mile without assistance at all?

Eligible: 1115

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2929	57.7	57.7
0	0=NO	1492	29.4	87.1
1	1=YES	657	12.9	100.0

---

Variable Name: R4\_I31\_I

Variable Number: 480

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Use Special Equip b/c of Diff Walking, Imputed

Universe: (I29=01, d, or r)

Question Text: {Do you/Does NAME} use any devices, special equipment, or other special assistance because of difficulty walking, such as a cane, walker, wheelchair, scooter, prosthetic device, or a personal care attendant?

Eligible: 1115

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2929	57.7	57.7
0	0=NO	873	17.2	74.9
1	1=YES	1276	25.1	100.0



Variable Name: R4\_I32\_1

Variable Number: 481

N: 5078

Width: 8

Type: Num

Format: EQPMNT5X

Label: Use Braces/Crutches b/c of Diff Walking

Universe: (I29=01, d, or r and I31=01)

Question Text: What devices, equipment, or other types of assistance {do you/does NAME} use? {Do you/Does NAME} use braces, crutches, cane or a walker?

Eligible: 682

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3788	74.6	74.6
P	.P=PARTIAL	20	0.4	75.0
0	0=NO	318	6.3	81.3
1	1=BRACES, CRUTCHES, CANE, OR WALKER	952	18.8	100.0

Variable Name: R4\_I32\_2

Variable Number: 482

N: 5078

Width: 8

Type: Num

Format: EQPMNT5X

Label: Use Wheelchair b/c of Diff Walking

Universe: (I29=01, d, or r and I31=01)

Question Text: What devices, equipment, or other types of assistance {do you/does NAME} use? {Do you/Does NAME} use a wheelchair or scooter?

Eligible: 682

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3788	74.6	74.6
P	.P=PARTIAL	20	0.4	75.0
0	0=NO	827	16.3	91.3
2	2=WHEELCHAIR OR SCOOTER	443	8.7	100.0

Variable Name: R4\_I33\_I

Variable Number: 483

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Climbing 10 Steps, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty climbing up 10 steps without resting?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	2901	57.1	57.1
1	1=YES	2177	42.9	100.0

---

Variable Name: R4\_I34\_I

Variable Number: 484

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Able to Climb 10 Steps At All, Imputed

Universe: (I33=01, d, or r)

Question Text: {Are you/Is NAME} able to climb 10 steps at all?

Eligible: 1128

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2901	57.1	57.1
0	0=NO	709	14.0	71.1
1	1=YES	1468	28.9	100.0

---

Variable Name: R4\_I35\_I

Variable Number: 485

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Lifting and Carrying 10 lbs, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty lifting and carrying something as heavy as 10 pounds, such as a full bag of groceries?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	3048	60.0	60.0
1	1=YES	2030	40.0	100.0

---

Variable Name: R4\_I36\_I

Variable Number: 486

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Able to Lift or Carry 10 lbs At All, Imputed

Universe: (I35=01, d, or r)

Question Text: {Are you/Is NAME} able to lift and carry 10 pounds at all?

Eligible: 1020

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3048	60.0	60.0
0	0=NO	961	18.9	79.0
1	1=YES	1069	21.1	100.0

---

Variable Name: R4\_I37\_I

Variable Number: 487

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Using Hands or Fingers, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty using {your/his/her} hands and fingers to do things such as picking up a glass or grasping a pencil?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	3949	77.8	77.8
1	1=YES	1129	22.2	100.0

---

Variable Name: R4\_I38\_I

Variable Number: 488

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Able to Use Hands or Fingers At All, Imputed

Universe: (I37=01, d, or r)

Question Text: {Are you/Is NAME} able to use {your/his/her} hands and fingers to grasp and handle at all?

Eligible: 600

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3949	77.8	77.8
0	0=NO	129	2.5	80.3
1	1=YES	1000	19.7	100.0



Variable Name: R4\_I39\_I

Variable Number: 489

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Reaching Over Head, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty reaching over {your/his/her} head?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	3882	76.5	76.5
1	1=YES	1196	23.6	100.0

---

Variable Name: R4\_I40\_I

Variable Number: 490

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Able to Reach Over Head At All, Imputed

Universe: (I39=01, d, or r)

Question Text: {Are you/Is NAME} able to reach over {your/his/her} head at all?

Eligible: 621

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3882	76.5	76.5
0	0=NO	276	5.4	81.9
1	1=YES	920	18.1	100.0

Variable Name: R4\_I41\_I

Variable Number: 491

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Standing, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty standing or being on {your/his/her} feet for one hour?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	2291	45.1	45.1
1	1=YES	2787	54.9	100.0

---

Variable Name: R4\_I42\_I

Variable Number: 492

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Able to Stand At All, Imputed

Universe: (I42=01, d, or r)

Question Text: {Are you/Is NAME} able to stand on {your/his/her} feet at all?

Eligible: 1379

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2291	45.1	45.1
0	0=NO	278	5.5	50.6
1	1=YES	2509	49.4	100.0

---

Variable Name: R4\_I43\_I

Variable Number: 493

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Stooping, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty stooping, crouching or kneeling?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	2302	45.3	45.3
1	1=YES	2776	54.7	100.0

---

Variable Name: R4\_I44\_I

Variable Number: 494

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Able to Stoop At All, Imputed

Universe: (I43=01, d, or r)

Question Text: {Are you/Is NAME} able to stoop, crouch, or kneel at all?

Eligible: 1316

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2302	45.3	45.3
0	0=NO	912	18.0	63.3
1	1=YES	1864	36.7	100.0

---

Variable Name: R4\_I45\_i

Variable Number: 495

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Getting Around Inside Home, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty getting around inside {your/his/her} home?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	4333	85.3	85.3
1	1=YES	745	14.7	100.0

---

Variable Name: R4\_i46\_i

Variable Number: 496

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Need Help To Get Around Inside Home, Imputed

Universe: (I45=01, d, or r)

Question Text: {Do you/Does NAME} need the help of another person in order to get around inside {your/his/her} home?

Eligible: 423

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4333	85.3	85.3
0	0=NO	371	7.3	92.6
1	1=YES	374	7.4	100.0



Variable Name: R4\_I47\_i

Variable Number: 497

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Getting Around Outside Home, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty getting around outside {your/his/her} home, for example to shop or visit a doctor's office?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	3293	64.9	64.9
1	1=YES	1785	35.2	100.0

---

Variable Name: R4\_i48\_i

Variable Number: 498

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Need Help To Get Around Outside Home, Imputed

Universe: (I47=01, d, or r)

Question Text: {Do you/Does NAME} need the help of another person in order to get around outside {your/his/her} home?

Eligible: 965

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3293	64.9	64.9
0	0=NO	584	11.5	76.4
1	1=YES	1201	23.7	100.0

Variable Name: R4\_I49\_i

Variable Number: 499

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Getting Into/Out of Bed, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty getting into and out of bed or a chair?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	3799	74.8	74.8
1	1=YES	1279	25.2	100.0

---

Variable Name: R4\_i50\_i

Variable Number: 500

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Need Help Getting Into/Out of Bed, Imputed

Universe: (I49=01, d, or r)

Question Text: {Do you/Does NAME} need the help of another person in order to get into and out of bed or a chair?

Eligible: 671

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3799	74.8	74.8
0	0=NO	664	13.1	87.9
1	1=YES	615	12.1	100.0

---

Variable Name: R4\_I51\_i

Variable Number: 501

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Bathing or Dressing, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty bathing or dressing?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	4074	80.2	80.2
1	1=YES	1004	19.8	100.0

---

Variable Name: R4\_i52\_i

Variable Number: 502

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Need Help To Bath or Dress, Imputed

Universe: (I51=01, d, or r)

Question Text: {Do you/Does NAME} need the help of another person in order to bathe or dress?

Eligible: 598

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4074	80.2	80.2
0	0=NO	338	6.7	86.9
1	1=YES	666	13.1	100.0

---

Variable Name: R4\_I53\_i

Variable Number: 503

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Shopping, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty shopping for personal items, such as toilet items or medicine?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	3635	71.6	71.6
1	1=YES	1443	28.4	100.0

---

Variable Name: R4\_i54\_i

Variable Number: 504

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Need Help to Shop, Imputed

Universe: (I53=01, d, or r)

Question Text: {Do you/Does NAME} need the help of another person in order to shop for personal items?

Eligible: 846

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3635	71.6	71.6
0	0=NO	185	3.6	75.2
1	1=YES	1258	24.8	100.0



Variable Name: R4\_I55\_i

Variable Number: 505

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Preparing Own Meals, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty preparing {your/his/her} own meals? If you do not prepare meals, is this because you have difficulty with this task?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	3570	70.3	70.3
1	1=YES	1508	29.7	100.0

---

Variable Name: R4\_i56\_i

Variable Number: 506

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Need Help to Prepare Meals, Imputed

Universe: (155=01, d, or r)

Question Text: {Do you/Does NAME} need the help of another person in order to prepare {your/his/her} meals?

Eligible: 848

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3570	70.3	70.3
0	0=NO	185	3.6	74.0
1	1=YES	1323	26.1	100.0

---

Variable Name: R4\_I57\_i

Variable Number: 507

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Difficulty Eating, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have any difficulty eating?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	4463	87.9	87.9
1	1=YES	615	12.1	100.0

---

Variable Name: R4\_i58\_i

Variable Number: 508

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Need Help To Eat, Imputed

Universe: (157=01, d, or r)

Question Text: {Do you/Does NAME} need the help of another person in order to eat?

Eligible: 352

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4463	87.9	87.9
0	0=NO	453	8.9	96.8
1	1=YES	162	3.2	100.0

Variable Name: R4\_I59\_I

Variable Number: 509

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Trouble Concentrating, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have a lot of trouble concentrating long enough to finish everyday tasks?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	2290	45.1	45.1
1	1=YES	2788	54.9	100.0

---

Variable Name: R4\_I60\_I

Variable Number: 510

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Trouble Coping with Stress, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have a lot of trouble coping with day-to-day stresses?

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	2147	42.3	42.3
1	1=YES	2931	57.7	100.0

---

Variable Name: R4\_I61\_I

Variable Number: 511

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Trouble getting Along With People, Imputed

Universe: (All)

Question Text: {Do you/Does NAME} have a lot of trouble getting along with other people and making or keeping friendships?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	3494	68.8	68.8
1	1=YES	1584	31.2	100.0

Variable Name: R4\_C\_EquipFuncLim\_I

Variable Number: 512

N: 5078

Width: 4

Type: Num

Format: YESNO

Label: Uses Equip/Device for Functional/Sensory Limitation, Imputed

User Note: Sample member uses equipment/device for any functional/sensory/communication limitation including seeing, hearing, speaking, or walking. Based on I19, I23, I27, and I31.

Construct Specs: If I19=1 or I23=1 or I27=1 or I31=1, C\_EquipFuncLim=1. Else, if I19=0 or .L and I23=0 or .L and I27=0 or .L and I31=0 or .L, C\_EquipFuncLim=0. If I19 or I23 or I27 or I31= d then C\_EquipFuncLim=d. If I19 or I23 or I27 or I31=r and none of I19 or I23 or I27 or I31=d, then C\_EquipFuncLim=r. Else if I19=.p and I23=.p and I27=.p then C\_EquipFuncLim=.p

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	3485	68.6	68.6
1	1=YES	1593	31.4	100.0



Variable Name: R4\_C\_PCS8TOT\_I

Variable Number: 513

N: 5078

Width: 8

Type: Num

Format: DR

Label: SF8 Physical Summary Score, Imputed

User Note: SF-8 standardized aggregate summary physical health score (higher scores are indicative of better health). Based on C\_PCSGH, C\_PCSPF, C\_PCSR, C\_PCSBP, C\_PCSVT, C\_PCSSF, C\_PCSMH, and C\_PCSRE.

Construct Specs: If C\_PCSGH or C\_PCSPF or C\_PCSR or C\_PCSBP or C\_PCSVT or C\_PCSSF or C\_PCSMH or C\_PCSRE=.P , C\_PCS8TOT=.P. If C\_PCSGH or C\_PCSPF or C\_PCSR or C\_PCSBP or C\_PCSVT or C\_PCSSF or C\_PCSMH or C\_PCSRE=d, C\_PCS8TOT=d. If C\_PCSGH or C\_PCSPF or C\_PCSR or C\_PCSBP or C\_PCSVT or C\_PCSSF or C\_PCSMH or C\_PCSRE=r, and none of C\_PCSGH or C\_PCSPF

or C\_PCSR or C\_PCSBP or C\_PCSVT or C\_PCSSF or C\_PCSMH or C\_PCSRE=d, C\_PCS8TOT=r. Else,

C\_PCS8TOT=C\_PCSGH+C\_PCSPF+C\_PCSR+C\_PCSBP+C\_PCSVT+C\_PCSSF+C\_PCSMH+C\_PCSRE.

Eligible: 2298

Missing: 0

Base N: 2298

Mean: 47.794

Std. Dev.: 12.269

Median: 47

MIN: 18

MAX: 78

Variable Name: R4\_C\_MCS8TOT\_I

Variable Number: 514

N: 5078

Width: 8

Type: Num

Format: DR

Label: SF8 Mental Summary Score, Imputed

User Note: SF-8 standardized aggregate mental health summary score (higher scores are indicative of better health). Based on C\_MCSGH, C\_MCSPF, C\_MCSR, C\_MCSBP, C\_MCSVT, C\_MCSSF, C\_MCSMH, C\_MCSRE.

Construct Specs: If C\_MCSGH or C\_MCSPF or C\_MCSR or C\_MCSBP or C\_MCSVT or C\_MCSSF or C\_MCSMH or C\_MCSRE=.P, C\_MCS8TOT=.P. If C\_MCSGH or C\_MCSPF or C\_MCSR or C\_MCSBP or C\_MCSVT or C\_MCSSF or C\_MCSMH or C\_MCSRE=d, C\_MCS8TOT=d. If C\_MCSGH or C\_MCSPF or C\_MCSR or C\_MCSBP or C\_MCSVT or C\_MCSSF or C\_MCSMH or C\_MCSRE=r, and none of C\_MCSGH or C\_MCSPF or C\_MCSR or C\_MCSBP or C\_MCSVT or C\_MCSSF or C\_MCSMH or C\_MCSRE=d, C\_MCS8TOT=r. Else, C\_MCS8TOT=C\_MCSGH+C\_MCSPF+C\_MCSR+C\_MCSBP+C\_MPCSVT+C\_MCSSF+C\_MCSMH+C\_MCSRE.

Eligible: 2298

Missing: 0

Base N: 2298

Mean: 48.423

Std. Dev.: 12.853

Median: 48

MIN: 16

MAX: 79

Variable Name: R4\_CageScore\_indicator\_i

Variable Number: 515

N: 5078

Width: 8

Type: Num

Format: CAGEIND

Label: CAGE Alcohol Score, Imputed

User Note: Summary of affirmative responses to CAGE items: I62-I65 (higher scores are indicative of greater alcohol dependence).

Construct Specs: if I62 = 0 or 1 and I63 = 0 or 1 and I64 = 0 or 1 and I65 = 0 or 1, then C\_cagealcohol=sum (I62, I63, I64, I65). Else if I62=2 or I63=2 then C\_cagealcohol=0. Else if I62=0 and I63=0 and I64=2 then C\_cagealcohol=0. Else if (I62=1 or I63=1) and I64=2 then C\_cagealcohol=0. Else if I62=.D or I63=.D or I64=.D or I65=.D then C\_cagealcohol=.D. Else if I62=.R or I63=.R or I64=.R or I65=.R then C\_cagealcohol=R. Else if I62=.P or I63=.P or I64=.P or I65=.P then C\_cagealcohol=.P.

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=No Sign of Alcohol Prob (sum of I62-I65 < or = 1),	4821	94.9	94.9
1	1=Potential Alcohol Prob (sum of I62-I65 > or = 2)	257	5.1	100.0

---

Variable Name: R4\_J8

Variable Number: 516

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: No Current Health Insurance

Universe: (J7=00)

Question Text: It appears that {you do/NAME does} not currently have any health insurance coverage to help pay for services from hospitals, doctors, and other health professionals. Is that correct?

Eligible: 130

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4808	94.7	94.7
D	.D=DON'T KNOW	6	0.1	94.8
P	.P=PARTIAL	28	0.6	95.4
R	.R=REFUSED	1	0.0	95.4
0	0=NO	78	1.5	96.9
1	1=YES	157	3.1	100.0

Variable Name: R4\_J10

Variable Number: 517

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Covered by a Health Insurance in 2009

Universe: (All)

Question Text: Now, I'd like you to think back to 2009. In 2009, {were you/was NAME} covered by any type of health insurance?

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	29	0.6	0.6
P	.P=PARTIAL	28	0.6	1.1
0	0=NO	858	16.9	18.0
1	1=YES	4163	82.0	100.0

Variable Name: R4\_J11\_1

Variable Number: 518

N: 5078

Width: 8

Type: Num

Format: INSRNC2X

Label: Had Medicaid in 2009

Universe: (J10=01)

Question Text: Did {you/NAME} have Medicaid?

Eligible: 1875

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	887	17.5	17.5
D	.D=DON'T KNOW	41	0.8	18.3
P	.P=PARTIAL	28	0.6	18.8
R	.R=REFUSED	2	0.0	18.9
0	0=NO	1659	32.7	51.5
1	1=MEDICAID	2461	48.5	100.0

---

Variable Name: R4\_J11\_2

Variable Number: 519

N: 5078

Width: 8

Type: Num

Format: INSRNC2X

Label: Had Medicare in 2009

Universe: (J10=01)

Question Text: Did {you/NAME} have Medicare?

Eligible: 1875

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	887	17.5	17.5
D	.D=DON'T KNOW	41	0.8	18.3
P	.P=PARTIAL	28	0.6	18.8
R	.R=REFUSED	2	0.0	18.9
0	0=NO	1695	33.4	52.2
2	2=MEDICARE	2425	47.8	100.0

---

Variable Name: R4\_J11\_7

Variable Number: 520

N: 5078

Width: 8

Type: Num

Format: INSRNC2X

Label: Had Private Insur Thru Employer in 2009

Universe: (J10=01)

Question Text: Did {you/NAME} have private insurance through your own employer?

Eligible: 1875

---

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	887	17.5	17.5
D	.D=DON'T KNOW	41	0.8	18.3
P	.P=PARTIAL	28	0.6	18.8
R	.R=REFUSED	2	0.0	18.9
0	0=NO	3925	77.3	96.2
7	7=PRIVATE INSURANCE THROUGH OWN EMPLOYER	195	3.8	100.0

---



Variable Name: R4\_J11\_8

Variable Number: 521

N: 5078

Width: 8

Type: Num

Format: INSRNC2X

Label: Had Private Insur Thru Spouse/Partner/Parent in 2009

Universe: (J10=01)

Question Text: Did {you/NAME} have private insurance through your spouse/partner/parent?

Eligible: 1875

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	887	17.5	17.5
D	.D=DON'T KNOW	41	0.8	18.3
P	.P=PARTIAL	28	0.6	18.8
R	.R=REFUSED	2	0.0	18.9
0	0=NO	3636	71.6	90.5
8	8=PRIVATE INSURANCE THROUGH SPOUSE/PARTNER/PARENT	484	9.5	100.0

Variable Name: R4\_J11\_9

Variable Number: 522

N: 5078

Width: 8

Type: Num

Format: INSRNC2X

Label: Had Insurance Paid by SP/Family in 2009

Universe: (J10=01)

Question Text: Did {you/NAME} have private insurance paid by yourself or your family?

Eligible: 1875

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	887	17.5	17.5
D	.D=DON'T KNOW	41	0.8	18.3
P	.P=PARTIAL	28	0.6	18.8
R	.R=REFUSED	2	0.0	18.9
0	0=NO	3972	78.2	97.1
9	9=PRIVATE INSURANCE PAID BY SELF/FAMILY	148	2.9	100.0

Variable Name: R4\_J11\_10\_PUB

Variable Number: 523

N: 5078

Width: 8

Type: Num

Format: INSRNC2X

Label: Had other health coverage in 2009 (Public)

Universe: (J10=01)

Question Text: Did {you/NAME} have some other insurance plan?

User Note: Grouped J11\_3, 4, 5, and 6 with 10 (other) for PUF.

Construct Specs: If J11\_3=3 or J11\_4 =4 or, J11\_5 =5 or J11\_6 =6 or J11\_20 =10 then J11\_20\_PUB = 10. Else  
J11\_20\_PUB = J11\_20.

Eligible: 1875

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	887	17.5	17.5
D	.D=DON'T KNOW	41	0.8	18.3
P	.P=PARTIAL	28	0.6	18.8
R	.R=REFUSED	2	0.0	18.9
0	0=NO	3839	75.6	94.5
10	10=OTHER PLAN	281	5.5	100.0

Variable Name: R4\_C\_CurMedicare

Variable Number: 524

N: 5078

Width: 4

Type: Num

Format: YESNO

Label: Currently Covered by Medicare

User Note: Currently covered by Medicare. Based on response to J1 or J9\_2.

Construct Specs: If J1=1 or J9\_2=2, C\_CurMedicare=1. If J1=d and J8=1, d, or .L, or J1=0 and J8=0 and J9\_2=d, C\_CurMedicare=d. If J1= r and J8=1 or .L, or J1=0 and J8=0 and J9\_2= r, and none of J1, J8, or J9\_2=d, C\_CurMedicare=r. If J1, J8, and J9\_2=.P, C\_CurMedicare=.P.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	2	0.0	0.0
D	.D=DON'T KNOW	79	1.6	1.6
P	.P=PARTIAL	27	0.5	2.1
R	.R=REFUSED	2	0.0	2.2
0	0=NO	1488	29.3	31.5
1	1=YES	3480	68.5	100.0

Variable Name: R4\_C\_CurMedicaid

Variable Number: 525

N: 5078

Width: 4

Type: Num

Format: YESNO

Label: Currently Covered by Medicaid

User Note: Currently covered by Medicaid. Based on response to J2 or J9\_1.

Construct Specs: If J2=1 or J9\_1=1, C\_CurMedicaid=1. If J2=d and J8=1, d, or .L, or J2=0 and J8=0 and J9\_2=d, C\_CurMedicare=d. If J2=r and J8=1, r, or .L, or J2=0 and J8=0 and J9\_2=r, and none of J2, J8, or J9\_2=d, C\_CurMedicare=r. If J2, J8, and J9\_1=.P, C\_CurMedicaid=.P.

Eligible: 2296

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3	0.1	0.1
D	.D=DON'T KNOW	149	2.9	3.0
P	.P=PARTIAL	27	0.5	3.5
R	.R=REFUSED	2	0.0	3.6
0	0=NO	1872	36.9	40.4
1	1=YES	3025	59.6	100.0

Variable Name: R4\_C\_CurMillInsur

Variable Number: 526

N: 5078

Width: 4

Type: Num

Format: YESNO

Label: Currently Covered by Military Insurance

User Note: Currently covered by military insurance. Based on response to J4 or J9\_3.

Construct Specs: If J4=1 or J9\_3=3, then C\_CurMillInsur=1. If both J4=d and J8=1, d, or .L or J4=0 and J9\_3=d, C\_CurMillInsur=d. If both J4=r and J8=1, r, or .L or J4=0 and J9\_3=r, and none of J4, J8, or J9\_3=d, C\_CurMillInsur=r. If J4, J8, and J9\_3=.P, C\_CurMillInsur=.P.

Eligible: 2291

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	13	0.3	0.3
D	.D=DON'T KNOW	21	0.4	0.7
P	.P=PARTIAL	28	0.6	1.2
R	.R=REFUSED	2	0.0	1.3
0	0=NO	4841	95.3	96.6
1	1=YES	173	3.4	100.0

Variable Name: R4\_C\_CurPrivEmp

Variable Number: 527

N: 5078

Width: 4

Type: Num

Format: YESNO

Label: Currently Covered by Priv Insurance Thru Employer

User Note: Currently covered by private insurance through own employer. Based on response to J6 or J9\_7.

Construct Specs: If J6=1 or J9\_7=7, C\_CurPriv=1. If ((J5=d or J6=d) and J8=.L, 1, or d) or ((J5=0 or J6=d) and J9\_7= d), C\_CurPrivEmp=d. If ((J5=r or J6=r) and J8=.L, 1, or r) or ((J5=0 or J6=r) and J9\_7= r)), and none of J5, J6, J8, or J9\_7=d, C\_CurPrivEmp=r. If J5, J6, or J9\_7=.P, C\_CurPrivEmp=.P.

Eligible: 2292

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	12	0.2	0.2
D	.D=DON'T KNOW	51	1.0	1.2
P	.P=PARTIAL	28	0.6	1.8
R	.R=REFUSED	3	0.1	1.9
0	0=NO	4818	94.9	96.7
1	1=YES	166	3.3	100.0

Variable Name: R4\_C\_CurPrivSp

Variable Number: 528

N: 5078

Width: 4

Type: Num

Format: YESNO

Label: Currently Covered by Priv Insurance thru Spouse

User Note: Currently covered by private insurance through spouse/partner/parent. Based on response to J6 or J9\_8.

Construct Specs: If J6=2 or J9\_8=8, C\_CurPrivSp=1. If ((J5=d or J6=d) and J8=.L, 1, or d) or ((J5=0 or J6=d) and J9\_8=d), C\_CurPrivSp=d. If ((J5=r or J6=r) and J8=.L, 1, or r) or ((J5=0 or J6=r) and J9\_8=r), and none of J5, J6, J8, or J9\_8=d, C\_CurPrivSp=r. If J5, J6, or J9\_8=.P, C\_CurPrivSp=.P.

Eligible: 2292

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	10	0.2	0.2
D	.D=DON'T KNOW	51	1.0	1.2
P	.P=PARTIAL	28	0.6	1.8
R	.R=REFUSED	3	0.1	1.8
0	0=NO	4506	88.7	90.6
1	1=YES	480	9.5	100.0



Variable Name: R4\_C\_CurPrivSelf

Variable Number: 529

N: 5078

Width: 4

Type: Num

Format: YESNO

Label: Currently Covered by Priv Insurance Thru Self

User Note: Currently covered by private insurance paid for by self/family. Based on response to J6 or J9\_9.

Construct Specs: If J6=3 or J9\_9=9, C\_CurPrivSelf=1. If ((J5=d or J6=d) and J8=.L, 1, or d) or ((J5=0 or J6=d) and J9\_7=d), C\_CurPrivEmp=d. If ((J5=r or J6=r) and J8=.L, 1, or r) or ((J5=0 or J6=r) and J9\_7=r), and none of J5, J6, J8, or J9\_7=d, C\_CurPrivSelf=r. If J5, J6, or J9\_7=.P, C\_CurPrivEmp=.P.

Eligible: 2292

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	12	0.2	0.2
D	.D=DON'T KNOW	51	1.0	1.2
P	.P=PARTIAL	28	0.6	1.8
R	.R=REFUSED	3	0.1	1.9
0	0=NO	4825	95.0	96.9
1	1=YES	159	3.1	100.0

Variable Name: R4\_C\_CurOtherInsur

Variable Number: 530

N: 5078

Width: 4

Type: Num

Format: YESNO

Label: Currently Covered by Other Insurance

User Note: Currently covered by other plan. Coded "yes" if report coverage associated with Indian Health Service, Medi-Gap, State program, or other plan.

Construct Specs: If J9\_4=4 or J9\_5=5 or J9\_6=6 or J9\_10=10, C\_CurOtherInsur=1. If J9\_4=d or J9\_5=d or J9\_6=d or J9\_10=d, or J8=d, C\_CurOtherInsur=d. If J9\_4=r or J9\_5=r or J9\_6=r or J9\_10=r, or J8=r, and none of J9\_4, J9\_5, J9\_6, J9\_10, or J8=d, C\_CurOtherInsur=r. If J9\_4=.P or J9\_5=.P or J9\_6=.P or J9\_10=.P, C\_CurOtherInsur=.P. If J8=1 then C\_CurOtherInsur=0.

Eligible: 2291

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	13	0.3	0.3
D	.D=DON'T KNOW	14	0.3	0.5
P	.P=PARTIAL	28	0.6	1.1
R	.R=REFUSED	3	0.1	1.1
0	0=NO	4984	98.2	99.3
1	1=YES	36	0.7	100.0

Variable Name: R4\_C\_CurNoInsur

Variable Number: 531

N: 5078

Width: 4

Type: Num

Format: NOINSUR

Label: Currently No Insurance

User Note: Currently not covered by any insurance. Coded "yes" if J8=1 or no insurance coverage mentioned in J9.

Construct Specs: If J8=1 or (J9\_1=0 and J9\_2=0 and J9\_3=0 and J9\_4=0 and J9\_5=0 and J9\_6=0 and J9\_7=0 and J9\_8=0 and J9\_9=0 and J9\_10=0) then C\_CurNoInsur=1. Else if J9\_1 or J9\_2 or J9\_3 or J9\_4 or J9\_5 or J9\_6 or J9\_7 or J9\_8 or J9\_9 or J9\_10 or J8=d or r, then C\_CurNoInsur=2; If J8=.P, C\_CurNoInsur=.P.

Eligible: 2291

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	13	0.3	0.3
P	.P=PARTIAL	28	0.6	0.8
0	0=NO	4863	95.8	96.6
1	1=NO INSURANCE	157	3.1	99.7
2	2=UNKNOWN	17	0.3	100.0

Variable Name: R4\_IncSource1\_PUB

Variable Number: 532

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Inc from Priv Dis, Work Comp, or Unemploy Last Month (Public)

User Note: Indicates sources received income from last month. K4, K6, and K14 grouped for PUF.

Construct Specs: if K6\_a=1 or K6\_b =1 or K6\_e=1 then IncSource1\_PUB=1. Else IncSource1\_PUB=0. If K6\_c=1 or K6\_d=1, then IncSource2\_PUB=1. Else IncSource2\_PUB=0. If K6\_f=1, then IncSource3\_PUB=1. Else IncSource3\_PUB=0. If K6\_g=1 or K6\_h=1, then IncSource4\_PUB =1. Else IncSource4\_PUB = 0. If K11 =1, then IncSource5\_PUB = 1. Else IncSource5\_PUB = 0. If K14\_2=1 or K14\_2 =1 or K14\_3=1 or K14\_4 =1, then IncSource6\_PUB = 1. Else IncSource6\_PUB = 0. If K4 =1 then IncSource7\_PUB =1. Else IncSource7\_PUB=0.

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	4900	96.5	96.5
1	1=YES	178	3.5	100.0

---

Variable Name: R4\_IncSource2\_PUB

Variable Number: 533

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Inc from Vet Ben or Public Assis Last Month (Public)

User Note: Indicates sources received income from last month. K4, K6, and K14 grouped for PUF.

Construct Specs: See IncSource1\_PUB.

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	4785	94.2	94.2
1	1=YES	293	5.8	100.0

---

Variable Name: R4\_IncSource3\_PUB

Variable Number: 534

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Inc from Priv Pension Last Month (Public)

User Note: Indicates sources received income from last month. K4, K6, and K14 grouped for PUF.

Construct Specs: See IncSource1\_PUB.

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	4928	97.1	97.1
1	1=YES	150	3.0	100.0

---

Variable Name: R4\_IncSource4\_PUB

Variable Number: 535

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Inc from Other on Reg or Non-Reg Basis Last Month (Public)

User Note: Indicates sources received income from last month. K4, K6, and K14 grouped for PUF.

Construct Specs: See IncSource1\_PUB.

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	4821	94.9	94.9
1	1=YES	257	5.1	100.0

---

Variable Name: R4\_IncSource5\_PUB

Variable Number: 536

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Inc from Food Stamps Last Month (Public)

User Note: Indicates sources received income from last month. K4, K6, and K14 grouped for PUF.

Construct Specs: See IncSource1\_PUB.

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	3164	62.3	62.3
1	1=YES	1914	37.7	100.0

---



Variable Name: R4\_IncSource6\_PUB

Variable Number: 537

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Housing, Energy, Food, or Other Gov Assis Last Month (Public)

User Note: Indicates sources received income from last month. K4, K6, and K14 grouped for PUF.

Construct Specs: See IncSource1\_PUB.

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	4712	92.8	92.8
1	1=YES	366	7.2	100.0

---

Variable Name: R4\_IncSource7\_PUB

Variable Number: 538

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Recvd Inc From Social Security Last Month (Public)

User Note: Indicates sources received income from last month. K4, K6, and K14 grouped for PUF.

Construct Specs: See IncSource1\_PUB.

Eligible: 2298

---

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	316	6.2	6.2
1	1=YES	4762	93.8	100.0

---

Variable Name: R4\_C\_LSTMNTHPAY\_PUB

Variable Number: 539

N: 5078

Width: 8

Type: Num

Format: NUM2003X

Label: Last Month Pay, Pre-Tax (Public)

User Note: Last month pay (pre-tax). Based on K3 (logical zero coded if K3=.L). Grouped into 5 categories for PUF.

Construct Specs: If K3=.P, C\_LstmnthPay=P. If K3=.L, C\_LstmnthPay=0. Else, C\_LstMnthPay=k3.

Eligible: 2294

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	5	0.1	0.1
D	.D=DON'T KNOW	152	3.0	3.1
P	.P=PARTIAL	32	0.6	3.7
R	.R=REFUSED	18	0.4	4.1
0	0	3985	78.5	82.6
1	1=200 OR less	192	3.8	86.3
2	2=201-600	319	6.3	92.6
3	3=601-800	137	2.7	95.3
4	4=>800	238	4.7	100.0

Variable Name: R4\_C\_TotGovCashBen\_PUB

Variable Number: 540

N: 5078

Width: 8

Type: Num

Format: TOP17CD

Label: Total Government Cash Benefits Recvd (Public)

User Note: Non-zero values bottom coded at 30 and top coded at 1600 for PUF.

Construct Specs: TotGovCashBen=C\_AmtVetBen\_i+C\_AmtPubAssis\_i+N\_TotSSbenLastMnth.

Eligible: 2298

Missing: 0

Base N: 2298

Mean: 810.944

Std. Dev.: 391.235

Median: 700

MIN: 0

MAX: 1600

Variable Name: R4\_C\_TotNonCashBen\_PUB

Variable Number: 541

N: 5078

Width: 8

Type: Num

Format: TOP18CD

Label: Total Non-Cash Benefits Recvd (Public)

User Note: Top coded at 230 for PUF.

Construct Specs: C\_TotNonCashBen=C\_AmtFoodStamp+C\_AmtOthGov. If C\_AmtFoodStamp or C\_AmtOthGov=d, C\_TotNonCashBen=d. If C\_AmtFoodStamp or C\_AmtOthGov=r, and neither=d, C\_TotNonCashBen=r. If C\_AmtFoodStamp or C\_AmtOthGov=.P, C\_TotNonCashBen= .P.

Eligible: 2298

Missing: 152

Base N: 2146

Mean: 63.933

Std. Dev.: 90.979

Median: 0

MIN: 0

MAX: 230

Variable Name: R4\_L3\_i\_PUB

Variable Number: 542

N: 5078

Width: 8

Type: Num

Format: GRADEP

Label: Highest Year/Grade Finished in School (Public)

Universe: (All)

Question Text: What is the highest year or grade {you/NAME} finished in school?

User Note: Grouped as: 1=Did not complete HS or GED; 2=HS or equivalent; 3=Some college (1-3 years); 4=4-year degree or higher; 5=Other for PUF.

Construct Specs: if L3\_i=1 then L3\_i\_PUB = 1. Else if L3\_i =2,3, or 4 then L3\_i\_PUB = 2. Else if L3\_i=5 or 6, then L3\_i\_PUB = 3. Else if L3\_i =7,8, or 9, then L3\_i\_PUB = 4. Else if L3\_i =10 or 11, then L3\_i\_PUB = 5.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
1	1=Did not complete HS or GED	1155	22.8	22.8
2	2=HS or equivalent	2251	44.3	67.1
3	3=Some college (1-3 years)	1107	21.8	88.9
4	4=4-year degree or higher	476	9.4	98.3
5	5=Other	89	1.8	100.0

Variable Name: R4\_L4\_PUB

Variable Number: 543

N: 5078

Width: 8

Type: Num

Format: GRADEP

Label: Highest Year/Grade Finished in School, Father (Public)

Universe: (All)

Question Text: What is the highest year or grade {your/NAME's} father finished in school?

User Note: Grouped as: 1=Did not complete HS or GED; 2=HS or equivalent; 3=Some college (1-3 years); 4=4-year degree or higher; 5=Other for PUF.

Construct Specs: if L4=1 then L4\_PUB = 1. Else if L4 =2,3, or 4 then L4\_PUB = 2. Else if L4=5 or 6, then L4\_PUB = 3. Else if L4 =7,8, or 9, then L4\_PUB = 4. Else if L4 =10 or 11, then L4\_PUB = 5.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	1578	31.1	31.1
P	.P=PARTIAL	36	0.7	31.8
R	.R=REFUSED	23	0.5	32.2
1	1=Did not complete HS or GED	1117	22.0	54.2
2	2=HS or equivalent	1363	26.8	81.1
3	3=Some college (1-3 years)	353	7.0	88.0
4	4=4-year degree or higher	563	11.1	99.1
5	5=Other	45	0.9	100.0

Variable Name: R4\_L5\_PUB

Variable Number: 544

N: 5078

Width: 8

Type: Num

Format: GRADEP

Label: Highest Year/Grade Finished in School, Mother (Public)

Universe: (All)

Question Text: What is the highest year or grade {your/NAME's} mother finished in school?

User Note: Grouped as: 1=Did not complete HS or GED; 2=HS or equivalent; 3=Some college (1-3 years); 4=4-year degree or higher; 5=Other for PUF.

Construct Specs: if L5=1 then L5\_PUB = 1. Else if L5 =2,3, or 4 then L5\_PUB = 2. Else if L5=5 or 6, then L5\_PUB = 3. Else if L5=7,8, or 9, then L5\_PUB = 4. Else if L5 =10 or 11, then L5\_PUB = 5.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	973	19.2	19.2
P	.P=PARTIAL	36	0.7	19.9
R	.R=REFUSED	21	0.4	20.3
1	1=Did not complete HS or GED	1190	23.4	43.7
2	2=HS or equivalent	1770	34.9	78.6
3	3=Some college (1-3 years)	547	10.8	89.4
4	4=4-year degree or higher	506	10.0	99.3
5	5=Other	35	0.7	100.0



Variable Name: R4\_L8\_I\_PUB

Variable Number: 545

N: 5078

Width: 8

Type: Num

Format: L8PUB

Label: Marital Status (Public)

Universe: (All)

Question Text: {Are you/Is NAME} now married, widowed, divorced, separated or {have you/has (he/she)} never been married?

User Note: Grouped as: 1=Married; 2=Other for PUF.

Construct Specs: If L8\_i =1 then L8\_i\_PUB = 1. If L8\_i &gt; or = 2 then L8\_i\_PUB = 2.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
1	1=Married	1047	20.6	20.6
2	2=Other	4031	79.4	100.0

Variable Name: R4\_L11\_I\_PUB

Variable Number: 546

N: 5078

Width: 8

Type: Num

Format: L11PB

Label: Living Situation (Public)

Universe: (All)

Question Text: Which of the following best describes {your/NAME's} living situation?

User Note: Grouped as 1=Live with parents/spouse/partner, 6=Other for PUF.

Construct Specs: If L11\_i =2, then L11\_i\_PUB = 2. Else L11\_i\_PUB = 6.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
2	2=You live with parents/spouse/partner	3162	62.3	62.3
6	6=Other	1916	37.7	100.0

Variable Name: R4\_L12\_PUB

Variable Number: 547

N: 5078

Width: 8

Type: Num

Format: L12PB

Label: Type of Place Live (Public)

Universe: (All)

Question Text: The next question is about the place {you live/NAME lives}. Is this place a . . .

User Note: Grouped as 1= Single family home/Mobile home/Regular apartment, 13=Other for PUF.

Construct Specs: If L12 = &lt; or = 3 then L12\_PUB = 1. Else L12\_PUB = 13.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	11	0.2	0.2
P	.P=PARTIAL	36	0.7	0.9
R	.R=REFUSED	4	0.1	1.0
1	1=Single family home	4574	90.1	91.1
13	13=Other	453	8.9	100.0

Variable Name: R4\_L15

Variable Number: 548

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Live in Place for People With Disabilities

Universe: (L13=01)

Question Text: Is this place primarily for people with hearing or vision impairments, mental illness, mental retardation, or developmental disabilities?

Eligible: 236

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4589	90.4	90.4
D	.D=DON'T KNOW	8	0.2	90.5
P	.P=PARTIAL	36	0.7	91.2
R	.R=REFUSED	1	0.0	91.3
0	0=NO	196	3.9	95.1
1	1=YES	248	4.9	100.0

Variable Name: R4\_L24\_PUB

Variable Number: 549

N: 5078

Width: 8

Type: Num

Format: TOP13CD

Label: Household income in 2009 (Public)

Universe: (L23 Aamt=d,r or L23Ahop=07)

Question Text: Could you please tell me if {your/NAME's} annual (household) income before taxes and other deductions in 2009 was...

User Note: Top coded as 9 (75,001) for PUF.

Eligible: 793

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	3412	67.2	67.2
D	.D=DON'T KNOW	560	11.0	78.2
P	.P=PARTIAL	37	0.7	79.0
R	.R=REFUSED	152	3.0	81.9
1	1=\$2500 or less	159	3.1	85.1
2	2=\$2501 to \$5000	67	1.3	86.4
3	3=\$5001 to \$10000	187	3.7	90.1
4	4=\$10001 to \$20000	193	3.8	93.9
5	5=\$20001 to \$30000	139	2.7	96.6
6	6=\$30001 to \$40000	57	1.1	97.7
7	7=\$40001 to \$50000	34	0.7	98.4
8	8=\$50001 to \$75000	46	0.9	99.3
9	9=\$75001 to more than \$100000	35	0.7	100.0

Variable Name: R4\_c\_cohab\_i

Variable Number: 550

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: Cohabitation Status, Imputed

User Note: Indicates that sample member lives with spouse or partner. Based on L8, L9, and L10.

Construct Specs: If L8 ne .L, C\_Cohab = L10. If L10=.L and L8=1 and L9=0 then C\_Cohab=0. If L10=.L and L8=1 and L9=1 then C\_Cohab=1.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
0	0=NO	3760	74.0	74.0
1	1=YES	1318	26.0	100.0

Variable Name: R4\_C\_race\_I\_PUB

Variable Number: 551

N: 5078

Width: 8

Type: Num

Format: RACEPB

Label: Race, Imputed (Public)

User Note: Grouped as 5=White, 7=Other for PUF.

Construct Specs: If C\_Race\_I = 1, 2, 4, or 6, then C\_Race\_I\_PUB = 7. Else C\_Race\_I\_PUB = C\_Race\_I.

Eligible: 2298

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Value	Label	Frequency	Percent	Cum Percent
5	5=WHITE	3276	64.5	64.5
7	7=OTHER	1802	35.5	100.0

---

Variable Name: R4\_c\_bmi\_cat\_i

Variable Number: 552

N: 5078

Width: 8

Type: Num

Format: BMICAT

Label: Body Mass Index Categories, Imputation Flag

User Note: Body Mass Index categories. Based on C\_BMI..

Construct Specs: If C\_BMI&lt;18.5, C\_BMIcat=1. If C\_BMI= &gt;18.5 and &lt;25.0, C\_BMIcat=2. If C\_BMI= &gt;25.0 and &lt;30.0, C\_BMIcat=3. If C\_BMI = &gt;or=30.0, C\_BMIcat=4. If C\_BMI=d or r, C\_BMIcat=C\_BMI.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
1	1=Underweight	144	2.8	2.8
2	2=Normal Weight	1380	27.2	30.0
3	3=Overweight	1436	28.3	58.3
4	4=Obese	2118	41.7	100.0



Variable Name: R4\_C\_HHSize\_PUB

Variable Number: 553

N: 5078

Width: 8

Type: Num

Format: HH6SIZE

Label: Household Size (Public)

User Note: Top coded at 6 for PUF.

Construct Specs: If L11\_i=1, C\_Hhsize\_PUB=1. If L11\_i=d, r, or 2, and L16 ≠ d or r and L17 ≠ d or r then C\_Hhsize\_PUB=L16+L17. If L11\_i=3, 4, or 5, and L12 < 4, C\_Hhsize\_PUB=L16+L17. If L11\_i=2, 3, 4, or 5 and L12 > 3, C\_Hhsize\_PUB=1. If L16=d or L17=d, C\_Hhsize\_PUB=d. Else if L16=r or L17=r, and none of L16 or L17=d, C\_Hhsize\_PUB=r. If L11\_i=.P, Hhsize\_PUB=.P. Top code at 6.

Eligible: 2298

Missing: 21

Base N: 2277

Mean: 2.650

Std. Dev.: 1.527

Median: 2

MIN: 1

MAX: 6

Variable Name: R4\_C\_NumChildHH\_PUB

Variable Number: 554

N: 5078

Width: 8

Type: Num

Format: TOP29P

Label: Number of Children in Household (Public)

User Note: Top coded at 1 for PUF.

Construct Specs: If L17 >0, C\_NumOwnChildHH=L19. If L17= .D or .R, C\_NumOwnChildHH=L17. Else, C\_NumOwnChildHH=0. Top code at 1.

Eligible: 2298

Missing: 33

Base N: 2265

Mean: 0.310

Std. Dev.: 0.463

Median: 0

MIN: 0

MAX: 1

Variable Name: R4\_C\_NumOwnChildHH\_PUB

Variable Number: 555

N: 5078

Width: 8

Type: Num

Format: TOP29P

Label: Number of Own Children in Household (Public)

User Note: Top coded at 1 for PUF.

Construct Specs: If L17 > 0, C\_NumOwnChildHH=L19. If L17= .D or .R, C\_NumOwnChildHH=L17. Else,  
C\_NumOwnChildHH=0. Top code at 1.

Eligible: 2298

Missing: 52

Base N: 2246

Mean: 0.196

Std. Dev.: 0.397

Median: 0

MIN: 0

MAX: 1

Variable Name: R4\_C\_NumNonOwnChildHH\_PUB

Variable Number: 556

N: 5078

Width: 8

Type: Num

Format: TOP3CD

Label: Number of Non-Own Children in Household (Public)

User Note: Top coded at 3 for PUF.

Construct Specs: C\_NumNonOwnChildHH\_PUB=C\_NumOwnchildhHH\_PUB-C\_NumChildHH\_PUB. Top code at 3.

Eligible: 2298

Missing: 52

Base N: 2246

Mean: 0.212

Std. Dev.: 0.614

Median: 0

MIN: 0

MAX: 3

Variable Name: R4\_C\_NumOwnChildOHH\_PUB

Variable Number: 557

N: 5078

Width: 8

Type: Num

Format: TOP3CD

Label: Number of Own Children Outside of Household (Public)

User Note: Top coded at 3 for PUF.

Construct Specs: If L20=0, C\_NumOwnChildOHH\_PUB=0. If L20=d or r, C\_NumOwnChildOHH\_PUB=L20. If L20=1, C\_NumOwnChildOHH=L21. Top code at 3.

Eligible: 2298

Missing: 5

Base N: 2293

Mean: 0.189

Std. Dev.: 0.591

Median: 0

MIN: 0

MAX: 3

Variable Name: R4\_C\_NumOwnChild\_PUB

Variable Number: 558

N: 5078

Width: 8

Type: Num

Format: TOP3CD

Label: Number of Own Children (Public)

User Note: Top coded at 4 for PUF

Construct Specs: C\_NumOwnChild\_PUB=C\_NumOwnChildhh\_PUB+C\_NumOwnChildOhh\_PUB.

Eligible: 2298

Missing: 54

Base N: 2244

Mean: 0.503

Std. Dev.: 0.908

Median: 0

MIN: 0

MAX: 3

Variable Name: R4\_C\_NumAdultHH\_PUB

Variable Number: 559

N: 5078

Width: 8

Type: Num

Format: HHPUB

Label: Number of Adults in Household (Public)

User Note: Top coded at 2 for PUF

Construct Specs: If L11\_i=1, C\_Numadulthh\_PUB=1. If L11>01 and L12 < 4, C\_Numadulthh\_PUB=L16. Else  
C\_NumadulthhPUB=1. If C\_NumadulthhPUB > 5,C\_NumadulthhPUB=5.

Eligible: 2298

Missing: 16

Base N: 2282

Mean: 1.646

Std. Dev.: 0.478

Median: 2

MIN: 1

MAX: 2

Variable Name: R4\_C\_FEDPOVERTYLEVEL\_CAT1

Variable Number: 560

N: 5078

Width: 8

Type: Num

Format: POVCAT

Label: Federal Poverty Level Categories, Imputed

User Note: Percent of federal poverty threshold relative to number of people in household for 2009. Based on Census Bureau 2009 thresholds.

Construct Specs: If C\_HhInc2009, C\_Hhsize, C\_NumChildhh, or C\_Intage= d then C\_FedPovertyLevel = d.  
 If C\_HhInc2009, C\_Hhsize, C\_NumChildhh, or C\_Intage= r, and none of C\_HhInc2009, C\_Hhsize, C\_NumChildhh=d,  
 then C\_FedPovertyLevel = r. If C\_HhInc2009, C\_Hhsize, or C\_NumChildhh, =.P, C\_FedPovertyLevel=.P. Else, if  
 C\_Hhsize=1 and OrgSampInfo\_age >= 65 C\_FedPovertyLevel=C\_HhInc2009/9367. If C\_Hhsize=1 and OrgSampInfo\_age  
 < 65, C\_FedPovertyLevel=C\_HhInc2009/10160. Else if C\_Hhsize=2 and C\_numchildhh\_pov=0, and OrgSampInfo\_age  
 >= 65, C\_FedPovertyLevel=C\_HhInc2009/11805. If C\_Hhsize=2 and C\_numchildhh\_pov=0, and OrgSampInfo\_age < 65,  
 C\_FedPovertyLevel=C\_HhInc2009/13078. Else if C\_Hhsize=2 and C\_numchildhh\_pov=1, and OrgSampInfo\_age >= 65,  
 C\_FedPovertyLevel=C\_HhInc2009/13410. If C\_Hhsize=2 and C\_numchildhh\_pov=1, and OrgSampInfo\_age < 65,  
 C\_FedPovertyLevel=C\_HhInc2009/13461. Else if C\_Hhsize=3 and C\_numchildhh\_pov=0,  
 C\_FedPovertyLevel=C\_HhInc2009/15277. If C\_Hhsize=3 and C\_numchildhh\_pov=1,  
 C\_FedPovertyLevel=C\_HhInc2009/15720. If C\_Hhsize=3 and C\_numchildhh\_pov=2,  
 C\_FedPovertyLevel=C\_HhInc2009/15735. Else if C\_Hhsize=4 and C\_numchildhh\_pov=0,  
 C\_FedPovertyLevel=C\_HhInc2009/20144. If C\_Hhsize=4 and C\_numchildhh\_pov=1,  
 C\_FedPovertyLevel=C\_HhInc2009/20474. If C\_Hhsize=4 and C\_numchildhh\_pov=2,  
 C\_FedPovertyLevel=C\_HhInc2009/19806. If C\_Hhsize=4 and C\_numchildhh\_pov=3,  
 C\_FedPovertyLevel=C\_HhInc2009/19874. Else if C\_Hhsize=5 and C\_numchildhh\_pov=0,  
 C\_FedPovertyLevel=C\_HhInc2009/24293. If C\_Hhsize=5 and C\_numchildhh\_pov=1,  
 C\_FedPovertyLevel=C\_HhInc2009/24646. If C\_Hhsize=5 and C\_numchildhh\_pov=2,  
 C\_FedPovertyLevel=C\_HhInc2009/23891. If C\_Hhsize=5 and C\_numchildhh\_pov=3,  
 C\_FedPovertyLevel=C\_HhInc2009/23307. If C\_Hhsize=5 and C\_numchildhh\_pov=4,  
 C\_FedPovertyLevel=C\_HhInc2009/22951. Else if C\_Hhsize=6 and C\_numchildhh\_pov=0,  
 C\_FedPovertyLevel=C\_HhInc2009/27941. If C\_Hhsize=6 and C\_numchildhh\_pov=1,  
 C\_FedPovertyLevel=C\_HhInc2009/28052. If C\_Hhsize=6 and C\_numchildhh\_pov=2,  
 C\_FedPovertyLevel=C\_HhInc2009/27474. If C\_Hhsize=6 and C\_numchildhh\_pov=3,  
 C\_FedPovertyLevel=C\_HhInc2009/26920. If C\_Hhsize=6 and C\_numchildhh\_pov=4,  
 C\_FedPovertyLevel=C\_HhInc2009/26096. If C\_Hhsize=6 and C\_numchildhh\_pov=5,  
 C\_FedPovertyLevel=C\_HhInc2009/25608. Else if C\_Hhsize=7 and C\_numchildhh\_pov=0,  
 C\_FedPovertyLevel=C\_HhInc2009/32150. If C\_Hhsize=7 and C\_numchildhh\_pov=1,  
 C\_FedPovertyLevel=C\_HhInc2009/32350. If C\_Hhsize=7 and C\_numchildhh\_pov=2,  
 C\_FedPovertyLevel=C\_HhInc2009/31658. If C\_Hhsize=7 and C\_numchildhh\_pov=3,  
 C\_FedPovertyLevel=C\_HhInc2009/31176. If C\_Hhsize=7 and C\_numchildhh\_pov=4,  
 C\_FedPovertyLevel=C\_HhInc2009/30277. If C\_Hhsize=7 and C\_numchildhh\_pov=5,  
 C\_FedPovertyLevel=C\_HhInc2009/29229. If C\_Hhsize=7 and C\_numchildhh\_pov=6,  
 C\_FedPovertyLevel=C\_HhInc2009/28079. Else if C\_Hhsize=8 and C\_numchildhh\_pov=0,  
 C\_FedPovertyLevel=C\_HhInc2009/35957. If C\_Hhsize=8 and C\_numchildhh\_pov=1,  
 C\_FedPovertyLevel=C\_HhInc2009/36274. If C\_Hhsize=8 and C\_numchildhh\_pov=2,  
 C\_FedPovertyLevel=C\_HhInc2009/35621. If C\_Hhsize=8 and C\_numchildhh\_pov=3,



C\_FedPovertyLevel=C\_HhInc2009/35049. If C\_Hhsize=8 and C\_numchildhh\_pov=4,  
 C\_FedPovertyLevel=C\_HhInc2009/34237. If C\_Hhsize=8 and C\_numchildhh\_pov=5,  
 C\_FedPovertyLevel=C\_HhInc2009/33207. If C\_Hhsize=8 and C\_numchildhh\_pov=6,  
 C\_FedPovertyLevel=C\_HhInc2009/32135. If C\_Hhsize=8 and C\_numchildhh\_pov=7,  
 C\_FedPovertyLevel=C\_HhInc2009/31862. Else if C\_Hhsize>=9 and C\_numchildhh\_pov=0,  
 C\_FedPovertyLevel=C\_HhInc2009/43254. If C\_Hhsize>=9 and C\_numchildhh\_pov=1,  
 C\_FedPovertyLevel=C\_HhInc2009/43463. If C\_Hhsize>=9 and C\_numchildhh\_pov=2,  
 C\_FedPovertyLevel=C\_HhInc2009/42885. If C\_Hhsize>=9 and C\_numchildhh\_pov=3,  
 C\_FedPovertyLevel=C\_HhInc2009/42400. If C\_Hhsize>=9 and C\_numchildhh\_pov=4,  
 C\_FedPovertyLevel=C\_HhInc2009/41603. If C\_Hhsize>=9 and C\_numchildhh\_pov=5,  
 C\_FedPovertyLevel=C\_HhInc2009/40507. If C\_Hhsize>=9 and C\_numchildhh\_pov=6,  
 C\_FedPovertyLevel=C\_HhInc2009/39515. If C\_Hhsize>=9 and C\_numchildhh\_pov=7,  
 C\_FedPovertyLevel=C\_HhInc2009/39270. If C\_Hhsize>=9 and C\_numchildhh\_pov>=8,  
 C\_FedPovertyLevel=C\_HhInc2009/37757.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
1	1=0-49%	825	16.3	16.3
2	2=50-99%	1802	35.5	51.7
3	3=100-149%	965	19.0	70.7
4	4=150-199%	548	10.8	81.5
5	5=200-249%	297	5.9	87.4
6	6=250-299%	198	3.9	91.3
7	7=300-399%	173	3.4	94.7
8	8=400-499%	125	2.5	97.1
9	9=500-599%	66	1.3	98.4
10	10=600% and up	79	1.6	100.0

Variable Name: R4\_C\_HHINC2009\_PUB

Variable Number: 561

N: 5078

Width: 8

Type: Num

Format: HH2003X

Label: 2009 Household Income (Public)

User Note: Non-zero values bottom coded at 2500 and top coded at 60,000 for PUF.

Eligible: 2298

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Value	Label	Frequency	Percent	Cum Percent
D	.D=DON'T KNOW	1449	28.5	28.5
P	.P=PARTIAL	37	0.7	29.3
R	.R=REFUSED	201	4.0	33.2
1	1=<10,000	1139	22.4	55.7
2	2=10,000-20,000	1086	21.4	77.0
3	3=20,001-30,000	475	9.4	86.4
4	4=30,001-40,000	247	4.9	91.3
5	5=40,001-60,000	229	4.5	95.8
6	6=60,000 and >	215	4.2	100.0

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Variable Name: R4\_N\_SSILASTMNTH\_PUB

Variable Number: 562

N: 5078

Width: 8

Type: Num

Format: TOP26CD

Label: SSI Benefit Paid Month Before Interview (Public)

User Note: Top coded at 800 for PUF.

Construct Specs: This is the value of PAYSymm (SSI Benefit Paid) in the month before interview.

Eligible: 2298

Missing: 0

Base N: 2298

Mean: 261.749

Std. Dev.: 312.355

Median: 0

MIN: 0

MAX: 800

Variable Name: R4\_N\_SSDILASTMNTH\_PUB

Variable Number: 563

N: 5078

Width: 8

Type: Num

Format: TOP21CD

Label: Federal SSDI Benefit Paid Month Before Interview (Public)

User Note: Top coded at 1300 for PUF.

Construct Specs: PAYDyymm (PHUS SSDI Benefit Paid) value in the month before interview--imputed to account for outlier values.

Eligible: 2298

Missing: 0

Base N: 2298

Mean: 483.507

Std. Dev.: 475.945

Median: 500

MIN: 0

MAX: 1300

Variable Name: R4\_N\_DEPENLASTMNTH\_PUB

Variable Number: 564

N: 5078

Width: 8

Type: Num

Format: TOP20CD

Label: Dependent Payment Amount Month Before Interview (Public)

User Note: Top coded at 400 for PUF.

Construct Specs: PAYOyymm (PHUS SSDI Dependent Benefit Paid) value in the month before interview--imputed to account for outlier values.

Eligible: 2298

Missing: 0

Base N: 2298

Mean: 37.789

Std. Dev.: 110.890

Median: 0

MIN: 0

MAX: 400

Variable Name: R4\_N\_TotSSbenLastMnth\_PUB

Variable Number: 565

N: 5078

Width: 8

Type: Num

Format: TOP22CD

Label: Total Benefits for the Month Before the Interview Date (Public)

User Note: Top coded at 1500 for PUF.

Construct Specs: The sum of dependent, SSDI, and SSI benefits last month.

Eligible: 2298

Missing: 0

Base N: 2298

Mean: 789.730

Std. Dev.: 369.127

Median: 700

MIN: 0

MAX: 1500

Variable Name: R4\_N\_BenAbsofEarn\_atInt\_PUB

Variable Number: 566

N: 5078

Width: 8

Type: Num

Format: TOP23CD

Label: Benefits in the Absence of Earnings at Interview (Public)

User Note: Top coded at 1500 for PUF.

Construct Specs: The sum of half of EICMyymm (Countable Earned Income), and DBENyymm (Federal SSDI Benefit Paid), PBENyymm (Dependent Payment Amount), PAYSyymm (SSI Benefit Paid) at the month of interview.

Eligible: 2298

Missing: 0

Base N: 2298

Mean: 816.710

Std. Dev.: 361.212

Median: 700

MIN: 0

MAX: 1500

Variable Name: R4\_N\_MCARE\_ATINT

Variable Number: 567

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: SSDI Medicare Eligibility Status at time of Interview

Construct Specs: If MEDRyymm (Medicare Eligibility) is 1 in month of NBS interview, this is 1, 0 otherwise.

Eligible: 2298

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Value	Label	Frequency	Percent	Cum Percent
0	0=NO	1874	36.9	36.9
1	1=YES	3204	63.1	100.0

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Variable Name: R4\_N\_MthsEarlEnt\_PUB

Variable Number: 568

N: 5078

Width: 8

Type: Num

Format: MNTHG

Label: Months Since Earliest SSI or SSDI Entitlement Date by Time of Interview (Public)

User Note: Grouped as: 1-18, 19-30, 31-36, 37-41 months, etc. Top coded at 361 months for PUF.

If N\_MthsEarlEnt=0, N\_MthsEarlEnt\_PUB=0. If N\_MthsEarlEnt > or =1 and < or =18,

N\_MthsEarlEnt\_PUB=18. If N\_MthsEarlEnt > or =19 and < or =30, N\_MthsEarlEnt\_PUB=30.

If N\_MthsEarlEnt > or =31 and < or =360, N\_MthsEarlEnt\_PUB=CEIL(N\_MthsEarlEnt/6)\*6.

If N\_MthsEarlEnt > 361, N\_MthsEarlEnt\_PUB = 361. Else, N\_MthsEarlEnt\_PUB=N\_MthsEarlEnt.

Construct Specs: Rounded result of subtracting the minimum of DOEI (Date of Initial SSDI Entitlement) and MINELGRD (T16 First SSI Eligibility Date) from the interview date and dividing the number by 30.4 (average number of days in a month).

Eligible: 2297

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4	0.1	0.1
18	18=1 - 18 months	42	0.8	0.9
30	30=19 - 30 months	261	5.1	6.1
36	36=31 - 36 months	156	3.1	9.1
42	42=37 - 42 months	151	3.0	12.1
48	48=43 - 48 months	132	2.6	14.7
54	54=49 - 54 months	173	3.4	18.1
60	60=55 - 60 months	149	2.9	21.0
66	66=61 - 66 months	145	2.9	23.9
72	72=67 - 72 months	128	2.5	26.4
78	78=73 - 78 months	135	2.7	29.1
84	84=79 - 84 months	144	2.8	31.9
90	90=85 - 90 months	124	2.4	34.3
96	96=91 - 96 months	115	2.3	36.6
102	102=97 - 102 months	120	2.4	39.0
108	108=103 - 108 months	108	2.1	41.1
114	114=109 - 114 months	79	1.6	42.7
120	120=115 - 120 months	95	1.9	44.5
126	126=121 - 126 months	89	1.8	46.3
132	132=127 - 132 months	77	1.5	47.8
138	138=133 - 138 months	68	1.3	49.1
144	144=139 - 144 months	77	1.5	50.7
150	150=145 - 150 months	74	1.5	52.1
156	156=151 - 156 months	68	1.3	53.5
162	162=157 - 162 months	82	1.6	55.1
168	168=163 - 168 months	94	1.9	56.9
174	174=169 - 174 months	87	1.7	58.6
180	180=175 - 180 months	83	1.6	60.3
186	186=181 - 186 months	95	1.9	62.1
192	192=187 - 192 months	106	2.1	64.2
198	198=193 - 198 months	104	2.1	66.3
204	204=199 - 204 months	99	2.0	68.2
210	210=205 - 210 months	105	2.1	70.3
216	216=211 - 216 months	92	1.8	72.1
222	222=217 - 222 months	98	1.9	74.0
228	228=223 - 228 months	95	1.9	75.9
234	234=229 - 234 months	81	1.6	77.5
240	240=235 - 240 months	81	1.6	79.1
246	246=241 - 246 months	62	1.2	80.3
252	252=247 - 252 months	44	0.9	81.2
258	258=253 - 258 months	48	1.0	82.1
264	264=259 - 264 months	43	0.9	83.0
270	270=265 - 270 months	41	0.8	83.8
276	276=271 - 276 months	42	0.8	84.6
282	282=277 - 282 months	45	0.9	85.5
288	288=283 - 288 months	46	0.9	86.4
294	294=289 - 294 months	22	0.4	86.8
300	300=295 - 300 months	43	0.9	87.7
306	306=301 - 306 months	39	0.8	88.4
312	312=307 - 312 months	37	0.7	89.2
318	318=313 - 318 months	37	0.7	89.9
324	324=319 - 324 months	26	0.5	90.4
330	330=325 - 330 months	24	0.5	90.9
336	336=331 - 336 months	24	0.5	91.4
342	342=337 - 342 months	23	0.5	91.8
348	348=343 - 348 months	24	0.5	92.3
354	354=349 - 354 months	36	0.7	93.0
360	360=355 - 360 months	25	0.5	93.5
361	361=361 months or more	331	6.5	100.0

Variable Name: R4\_N\_MthsRecEnt\_PUB

Variable Number: 569

N: 5078

Width: 8

Type: Num

Format: MN2THG

Label: Months Since Most Recent SSI or SSDI Entitlement Date by Time of Interview (Public)

User Note: Grouped as: 1-18, 19-30, 31-36, 37-41 months, etc. Top coded at 241 months for PUF.

If N\_MthsRecEnt=0, N\_MthsRecEnt\_PUB=0. If N\_MthsRecEnt > or =1 and < or =18,  
 N\_MthsRecEnt\_PUB=18. If N\_MthsRecEnt > or =19 and < or =30, N\_MthsRecEnt\_PUB=30. If  
 N\_MthsRecEnt > or =31 and < or =240, N\_MthsRecEnt\_PUB=CEIL(N\_MthsRecEnt/6)\*6. If  
 N\_MthsRecEnt > 241, N\_MthsRecEnt\_PUB = 241. Else, N\_MthsRecEnt\_PUB = N\_MthsRecEnt.

Construct Specs: Rounded result of subtracting the maximum of DOEC (Date of Current SSDI Entitlement) and MAXELGRD (T16 Latest SSI Eligibility Date) from the interview date and dividing the number by 30.4 (average number of days in a month). In some cases the most recent entitlement date was after the interview date. In those cases, the most recent date was changed to the next most recent date using the other entitlement variables: DOEI (Date of Initial SSDI Entitlement), MINELGRD (T16 First SSI Eligibility Date).

Eligible: 2297

Value	Label	Frequency	Percent	Cum Percent
.	.=LOGICAL SKIP	4	0.1	0.1
18	18=1 - 18 months	192	3.8	3.9
30	30=19 - 30 months	442	8.7	12.6
36	36=31 - 36 months	227	4.5	17.0
42	42=37 - 42 months	222	4.4	21.4
48	48=43 - 48 months	179	3.5	24.9
54	54=49 - 54 months	205	4.0	29.0
60	60=55 - 60 months	190	3.7	32.7
66	66=61 - 66 months	187	3.7	36.4
72	72=67 - 72 months	171	3.4	39.8
78	78=73 - 78 months	152	3.0	42.8
84	84=79 - 84 months	162	3.2	45.9
90	90=85 - 90 months	135	2.7	48.6
96	96=91 - 96 months	130	2.6	51.2
102	102=97 - 102 months	125	2.5	53.6
108	108=103 - 108 months	129	2.5	56.2
114	114=109 - 114 months	108	2.1	58.3
120	120=115 - 120 months	94	1.9	60.1
126	126=121 - 126 months	121	2.4	62.5
132	132=127 - 132 months	85	1.7	64.2
138	138=133 - 138 months	81	1.6	65.8
144	144=139 - 144 months	78	1.5	67.3
150	150=145 - 150 months	62	1.2	68.6
156	156=151 - 156 months	63	1.2	69.8
162	162=157 - 162 months	73	1.4	71.2
168	168=163 - 168 months	92	1.8	73.0
174	174=169 - 174 months	63	1.2	74.3
180	180=175 - 180 months	76	1.5	75.8
186	186=181 - 186 months	72	1.4	77.2
192	192=187 - 192 months	87	1.7	78.9
198	198=193 - 198 months	70	1.4	80.3
204	204=199 - 204 months	83	1.6	81.9
210	210=205 - 210 months	73	1.4	83.4
216	216=211 - 216 months	72	1.4	84.8
222	222=217 - 222 months	72	1.4	86.2
228	228=223 - 228 months	63	1.2	87.4
234	234=229 - 234 months	65	1.3	88.7
240	240=235 - 241 months	48	1.0	89.7

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241	241=242 months or more	525	10.3	100.0
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Variable Name: R4\_N\_SSDI\_atInt\_PUB

Variable Number: 570

N: 5078

Width: 8

Type: Num

Format: TOP25CD

Label: Federal SSDI Benefit Paid at Interview (Public)

User Note: Top coded at 1300 for PUF.

Construct Specs: This is the value of PAYDymm (PHUS SSDI Benefit Paid) in the month of interview.

Eligible: 2298

Missing: 0

Base N: 2298

Mean: 505.352

Std. Dev.: 474.956

Median: 500

MIN: 0

MAX: 1300

Variable Name: R4\_N\_SSI\_atInt\_PUB

Variable Number: 571

N: 5078

Width: 8

Type: Num

Format: TOP27CD

Label: State and Federal SSI Benefit Paid month at interview (Public)

User Note: Top coded at 800 for PUF.

Construct Specs: This is the value of PAYSymm (SSI Benefit Paid) in the month of interview.

Eligible: 2298

Missing: 0

Base N: 2298

Mean: 251.153

Std. Dev.: 299.691

Median: 0

MIN: 0

MAX: 800

Variable Name: R4\_N\_TotSSbeN\_atInt\_PUB

Variable Number: 572

N: 5078

Width: 8

Type: Num

Format: TOP28CD

Label: Total Benefits at Interview date (Public)

User Note: Top coded at 1500 for PUF.

Construct Specs: The sum of dependent, SSDI, and SSI benefits at interview.

Eligible: 2298

Missing: 0

Base N: 2298

Mean: 811.662

Std. Dev.: 366.315

Median: 700

MIN: 0

MAX: 1500

Variable Name: R4\_N\_BENSTATATINT2

Variable Number: 573

N: 5078

Width: 8

Type: Num

Format: BSTATUS

Label: Beneficiary status at Interview, if missing then at samp info used

Construct Specs: LAF (Ledger Account File Status) values defines SSDI status, PSTA (Payment Status) defines SSI status, if the variables indicate the person is both, then they are marked as concurrent.

Eligible: 2298

Value	Label	Frequency	Percent	Cum Percent
1	1=SSI ONLY BENEFITS	1561	30.7	30.7
2	2=SSDI ONLY BENEFITS	2733	53.8	84.6
3	3=CONCURRENT BENEFITS	784	15.4	100.0

Variable Name: R4\_N\_SSDINOMCR\_ATINT

Variable Number: 574

N: 5078

Width: 8

Type: Num

Format: YESNO

Label: SSDI no Medicare at Interview

Construct Specs: If Status at sampling is SSDI or Concurrent, and MEDRyymm (Medicare Eligibility) is 1, then this is 1, it is 0 otherwise.

Eligible: 2298

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Value	Label	Frequency	Percent	Cum Percent
0	0=NO	4822	95.0	95.0
1	1=YES	256	5.0	100.0

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Variable Name: R4\_N\_PIAatInt\_PUB

Variable Number: 575

N: 5078

Width: 8

Type: Num

Format: TOP24CD

Label: Primary Insurance Amount (PIA) at Interview (Public)

User Note: Top coded at 1400 for PUF.

Construct Specs: This is the value of PIA<sub>n</sub> (T2 Primary Insurance Amount) that applies at time of interview, which is determined through the date given in PIED<sub>n</sub> (T2 PIA Effective Date).

Eligible: 2298

Missing: 0

Base N: 2298

Mean: 565.753

Std. Dev.: 510.693

Median: 600

MIN: 0

MAX: 1400

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