Alcohol and Drug Services Study (ADSS), 1996-1999: [United States]

United States Department of Health and Human Services. Substance Abuse and Mental Health Services Administration. Office of Applied Studies

Codebook for Part 1: Phase I Facility Interview

Terms of Use

The terms of use for this study can be found at:

http://datafiles.samhsa.gov/terms-use-nid3422

*****Processor Notes*****
ADSS 1996-1999

1. Published statistics, including a few variables in this codebook, may not be exactly reproducible from the data in the public use file due to the disclosure protection procedures that were implemented.

2. The Data File User's Manuals provided in the codebooks contain references to SAS transport databases originally created by the data producers. To provide the data to users in a format that is neither system nor platform specific, the data files are in ASCII text format with SAS and SPSS data definition statements. Additionally, the number of variables found in the data files differ from the original number of variables cited by the data producers. The unweighted frequencies provided in the codebooks correspond to the data files.

3. In the Client Abstract data files, for the variable A62, “TEST RESULTS”, the abstractor's instructions were to code "1 = Positive (leave blank if negative or not applicable)". Accordingly, negative test results were combined with inapplicable responses that are coded as -9. Any analysis of this series will be affected by this combining of negative and inapplicable responses.

4. In the Client Abstract data files, a new variable was created for A65 by the data producers: "TREATMENT EPISODES IN THE LAST 12 MONTHS". Therefore the questionnaire and variable information do not match. The new variable provides the number of treatment episodes in the prior 12 months, rather than a dichotomous response to whether or not the respondent had any treatment during this timeframe.

5. Disclosure analysis was performed on the ADSS files by SAMHDA, resulting in modifications to the data. These are explained in the following section, "Confidentiality Protection".

6. The Phase I facility public use file includes 2394 of the original 2395 records. One facility's record was deleted due to the presence of outlying data that could potentially identify the facility.

7. The Stratified Jackknife Factor files for Phase I and Phase II/III list values for the jackknife replication factors for use with the SUDAAN and WesVar statistical software only. These files are not intended for use with other statistical packages.

8. The Stratified Jackknife Factor files are space-delimited ASCII data files containing 1 record each. A detailed description of the use of these files is included in this codebook.

9. The jackknife factors are in the order expected by WesVar. The first factor corresponds to the first replicate, the second corresponds to the second replicate, and so on to the 200th factor, which corresponds to the 200th replicate.

10. The Phase I Finite Population Correction file contains the finite population correction factors (FPC) for use with the WesVar and SUDAAN statistical software only. The space-delimited ASCII data file contains 200 records and 1 variable. This file is not intended for use with other statistical packages.

11. The FPCs are in the order expected by WesVar. The first FPC corresponds to replicate 1, the second FPC to replicate 2, and so on to the 200th FPC, which corresponds to the 200th replicate.

Confidentiality Protection

Disclosure analysis for the ADSS files was conducted by the Substance Abuse and Mental Health Data Archive (SAMHDA). Measures taken to protect the confidentiality of the ADSS facility and client records included (1) using microaggregation for problematic variables, (2) deleting direct identifier variables such as facility name, and (3) recoding variables. The disclosure protection procedures allow nearly all of the data to be publicly released, take into consideration the most likely analytic uses of the data, and ensure the confidentiality of both facilities and clients.

Microaggregation

Microaggregation as applied to ADSS involved identifying problematic variables, sorting records by the first problematic variable, grouping records into three based on their value for this variable, averaging the values for each grouping, and applying the average to the records in each group. This was repeated for each of the problematic variables, which included the client count and financial data found in the Phase I Facility File. Cells with values of zero were excluded from microaggregation.

Microaggregation is a recoding method in which each variable has a set of ranges defined for it. For each variable, the range replaces each true record value. Such ranges (recodes) are usually defined summarily, irrespective of the data; in microaggregation the data themselves determine the ranges. The values most impacted by this approach are likely to be outliers or the values at either tail of a distribution. In other types of disclosure procedures, however, those values would be suppressed or top- or bottom-coded, which typically distorts the data substantially more than microaggregation (e.g., $500,000; $678,000; and $1,750,000 would become "$500,000 or more"). Microaggregation was preferable to these other methods because it allows statistics such as measures of central tendency to be run (e.g., to obtain average client counts and revenues), which are likely to be of interest to researchers. Researchers may want to categorize the ADSS data in performing their own analyses. Microaggregation allows them to do this in whatever way works best for them, without attempting to pre-determine the categories that would work for the most analysts.

The steps involved in the microaggregation were to:

1. Identify the problematic variables.
2. Microaggregate the variables identified, excluding values of zero.
3. Recalculate variables as necessary, based on the variables that were microaggregated.

Two Phase I variables were microaggregated: total substance abuse treatment revenue (D7) and total clients in all types of care on October 1, 1996 (B1J2). The total treatment revenue (D7) was carried forward to two additional variables (D8TOT and D12D). All of these "total revenue" variables provided the same data and respondents were instructed to copy the D7 total to D8TOT and D12D. All three of these variables were treated as microaggregated variables in determining the impact to the data.

The microaggregated variables were included in tables in the facility questionnaire that specified breakdowns of total revenue and client counts (the B1, B2 and D8 tables). Therefore, it was necessary to address the problem of having columns within the tables add correctly. Each cell within these tables represents a different variable. The totals were microaggregated and the number in each cell was recalculated by applying the relative percentage of the total for each cell. Totals were microaggregated, rather than sub-parts of the tables because all records had totals but not all records had valid numbers in the other cells in the tables. The more records that are microaggregated, the more closely the records are likely to cluster and the less impact there is to the data. These tables included 191 variables.

The only change to the Phase II Administrator file was the carrying over of the total substance abuse treatment revenue value from Phase I. This is Q52 in the Phase II file. No changes were made to the client files, other than the deletion of administrative variables and variables such as date of birth.

The ADSS Cost Study included a computerized desk audit to check for consistency and accuracy of data previously collected in the Phase I Facility and Phase II Administrator files. Three post-audit Cost Study variables were microaggregated: NB12, ND7, and NQ52. Related variables were recalculated based on the microaggregated data.

Results of Microaggregation

In order to assess the impact to the data, for the microaggregated and recalculated variables, the cells that changed more than five percent in either direction were calculated as a percentage of valid cells (including zero) and as a percentage of total cells. Because a large number of valid values in the data are zero, we also calculated the cells that changed more than five percent as a percentage of non-missing and non-zero cells. We included all three revenue variables as microaggregated, though the original values for all three variables were the same. The results are provided in Table 1 and show that less than one percent of the non-missing and non-zero microaggregated variables changed more than five percent, while 3.6 percent of the recalculated variables changed more than five percent. Of all valid cells (including zero) for microaggregated variables, less than one percent changed more than five percent while fewer than two percent of the recalculated variables did so.

For the ADSS Cost Study, means by facility type were compared pre- and post-microaggregation. Change in means by facility type ranged from -2.9 percent to +2.1 percent. Overall changes in means were negligible, which is the intended result of micro-aggregation.

Table 1. Overall effects of microaggregation and recalculation.

PHASE I FACILITY FILE		
	Microaggregated	**Recalculated**
Number of Variables	4	191
Record Count	2,394	2,394
Cells w/valid data (non-missing, non-0)	9,546	92,544
Cells w/missing data	0	289,062
Cells w/ data value=0	30	75,648
Total cells	9576	457,254
Change of > +/- 5%	82	3,304
Percentage (non-missing/non-0 cells)	0.859%	3.570%
Percentage (valid cells, including 0)	**0.856%**	**1.964%**
Percentage (total cells)	0.856%	0.723%

We further examined the impact to the data by comparing pre- and post-microaggregation ratios and means and by running a regression model on the pre- and post-microaggregated data to determine if significance results were comparable between the files.

Means were obtained by type of care and facility ownership for the microaggregated variables. The percent change in the means of these variables by both type of care and facility ownership ranged from zero to .9 percent, as shown in Tables 2 and 3. For the three total revenue variables that were impacted by microaggregation, the results are exactly the same for each variable. Therefore, only the result for one of these variables (D7) result is reported.

Table 2. Pre- and Post-Microaggregation Means By Type of Care.

PHASE I FACILITY FILE								
		Valid N		Mean			
TYPCARE5 Type of care		Before	After	Before	After	Absolute Difference	Percent Diff.
1 Hospital Inpatient Only	D7 Total subs abuse trt revenue	203	203	2658584.5	2680711.7	22127.3	0.8%
	B1j2 Total clients all care 10/1	203	203	18.4	18.4	0.0	-0.1%
2 Non - Hospital Residential Only	D7 Total subs abuse trt revenue	428	428	1176859.6	1169983.6	-6876.0	-0.6%
	B1j2 Total clients all care 10/1	428	428	43.8	43.8	0.0	0.0%
3 Outpatient Methadone Only	D7 Total subs abuse trt revenue	324	324	924848.3	924933.8	85.5	0.0%
	B1j2 Total clients all care 10/1	324	324	251.8	251.9	0.1	0.0%
4 Outpatient Non -Methadone Only	D7 Total subs abuse trt revenue	1083	1083	424329.1	424517.7	188.6	0.0%
	B1j2 Total clients all care 10/1	1083	1083	148.3	148.8	0.6	0.4%
5 Combination Facilities	D7 Total subs abuse trt revenue	356	356	1885023.6	1880021.3	-5002.3	-0.3%
	B1j2 Total clients all care 10/1	356	356	188.1	186.4	-1.8	-0.9%

Table 3. Pre- and Post-Microaggregation Means By Type of Facility Ownership.

PHASE I FACILITY FILE							
		Valid N		Mean			
A_6 A6. Type Of Ownership Of Facility		Before	After	Before	After	Absolute Difference	Percent Difference
1 Private For-Profit Organization	D7 Total subs abuse trt revenue	498	498	833230.4	838088.3	4858.0	0.6%
	B1j2 Total clients all care 10/1	498	498	145.2	146.4	1.3	0.9%
2 Private Non-Profit Organization	D7 Total subs abuse trt revenue	1478	1478	1040034.7	1037923.1	-2111.5	-0.2%
	B1j2 Total clients all care 10/1	1478	1478	127.8	128.4	0.6	0.5%
3 City / County Government Agency	D7 Total subs abuse trt revenue	249	249	1023422.0	1026405.5	2983.5	0.3%
	B1j2 Total clients all care 10/1	249	249	183.9	178.0	-5.9	-3.2%
4 State Government Agency	D7 Total subs abuse trt revenue	95	95	1349593.9	1355634.6	6040.8	0.4%
	B1j2 Total clients all care 10/1	95	95	103.1	103.1	0.0	0.0%
5 Federal Government Agency	D7 Total subs abuse trt revenue	63	63	2056990.0	2046533.0	-10457.0	-0.5%
	B1j2 Total clients all care 10/1	63	63	224.1	223.3	-0.8	-0.4%
6 Tribal Government	D7 Total subs abuse trt revenue	11	11	809306.2	813274.0	3967.8	0.5%
	B1j2 Total clients all care 10/1	11	11	68.2	67.9	-0.3	-0.4%

The *regression* model used the revenue variable "Other government funds" (D8G) as the dependent variable. This is a limited dependent variable in that roughly 86 percent of the 2394 programs in the sample database have an actual or implied zero (0) value for the amount of government funding. Therefore, an ordinary linear regression analysis of the full data is not appropriate and four regression analyses were tested. All analyses were done in STATA and incorporate the global sample weight variable (PH1FW0); however, the analysis did not include design effects for stratification. The data set was prepared with replicate weights for Balanced Repeated Replication analysis of complex sample design standard errors. This would require the use of Wesvar PC 4.0, which does not permit estimation of one of the models evaluated. Estimated coefficients computed in weighted analysis using STATA will exactly match those from the full analysis based on the complex sample design; however, the standard errors of the coefficients (shown in Table 6) are likely to be slight underestimates of the standard errors that would be obtained in an analysis that also included the stratification and weighting effects for the sampling of programs.

Model 1: Ordinary least squares regression on only the cases that have a nonzero amount for the government revenue variable. There are n=322 cases in this analysis.

Model 2: Ordinary least squares regression on only the cases that have a nonzero amount for the government revenue variable. The dependent variable is the natural log of the original non-zero government revenue amount. There are n=322 cases in this analysis.

Model 3: A Logistic regression model to analyze the probability that a program receives government revenue for its services. There are n=2394 cases in this analysis.

Model 4: A Tobit regression model for the left-censored (zero) dependent variable. There are n=2394 cases in this analysis.

Table 4 presents the results comparing the fit of each of these four models to the data before and after the microaggregation disclosure protection, showing that the regression model coefficients and the interpretation of the significance of the associated effects are quite robust against the microaggregation "blurring" of the data.

Table 4. Regression Model Test of ADSS Microaggregation.

	Model 1						Model 2					
	Ordinary Least Squares Regression[1] (D8G > 0)						Ordinary Least Squares Regression[1] of log(D8G) , (D8G > 0)					
	Before			After			Before			After		
Independent	Coeficient	Std. Err.	Sig.	Coeficient	Std. Err.	Sig.	Coeficient	Std. Err.	Sig.	Coeficient	Std. Err.	Sig.
b1a2	31439.38	5053.35	***	44674.75	5980.03	***	0.035	0.012	**	0.050	0.013	***
b1a2	3099.88	1736.91		3973.33	2092.24		0.019	0.004	***	0.017	0.005	***
b1h2	4025.55	785.49	***	3957.97	794.05	***	0.006	0.002	**	0.005	0.002	**
B1i2	613.88	333.15		804.65	375.48	*	0.001	0.001		0.003	0.001	***
a_4a	138645.11	92014.76		137918.6	114406.31		1.368	0.226	***	1.435	0.254	***
a_4b	-228279.2	114701.11	*	-212349.1	123279.31		-1.889	0.281	***	-1.834	0.273	***
a_4c	5409.22	55629.13		25567.77	100308.21		0.245	0.136		0.151	0.222	
a_61	-606374.9	1852.5.31	***	-565913.7	192445.71	***	-0.394	0.454		-0.425	0.426	
a_62	-653998.5	132995.11	***	-614072.1	14086.11	***	-1.017	0.325	**	-0.909	0.311	**
cons	792361.51	226134.81	***	671953.4	250034.61	***	11.591	0.555	***	11.512	0.554	***

Note[1]: (n = 322 cases)

	Model 3						Model 4					
	Logistic Regression[2] for Probability that D8G > 0 (recipiency)						Model 4: Tobit Regression[2] of D8G (left censored at 0)					
	Before			After			Before			After		
Independent	Coefficient	Std. Err.	Sig.	Coefficient	Std. Err.	Sig.	Coefficient	Std. Err.	Sig.	Coefficient	Std. Err.	Sig.
b1a2	0.032	0.004	***	0.026	0.004	***	22977.19	4808.56	***	24239.69	5458.15	***
b1d2	-0.001	0.001		0.001	0.001		-474.53	957398		-717.39	1249.77	
b1h2	-0.001	0.001		-0.001	0.001		-2677.04	656.78	***	-2871.59	711.08	***
b1i2	0.001	0.001	***	0.001	0.001	*	196.36	273.47		8.01	306.83	
a_4a	-0.277	0.045	***	-0.502	0.062	***	-196275	64173.82	**	-384277.9	99917.98	***
a_4b	-0.001	0.061		-0.062	0.067		160943.2	90743.59		172378.9	108183.21	
a_4c	0.125	0.051	*	0.353	0.057	***	-28987.88	61549.37		83193.49	90762.26	
a_61	-0.298	0.092	***	-0.286	0.093	***	-915518.5	152452.7	***	-874209	164155.81	***
a_62	-0.093	0.078		-0.104	0.079		-343161.6	104227.3	***	-330899.4	114515.41	***
cons	-1.567	0.127	***	-1.519	0.156	***	-925699.8	190982.8	***	-943137	245463.31	***

Note[2]: (n = 2394 cases)

*significant at the .05 level
**significant at the .01 level
***significant at the .001 level

Deletions

Any variables that could specifically identify a facility were removed from the file. These included variables such as facility name and address, facility director's name, name and address of parent organization, and National Master Facility Index (NMFI) identifiers. Also deleted were administrative variables such as interviewer initials and date and time of the interview and the "other, specify" variables that were provided as verbatim responses and had not been numerically coded. Client date of birth was also removed. One record was deleted from the Phase 1 facility file because it was either an extreme outlier or the revenue data had been coded or entered incorrectly.

Recodes

In addition to the variables that were recoded due to the microaggregation procedures, some variables were recoded to make them more analytically useful. For example, time intervals such as length of time for treatment, were recoded to a standard unit (e.g., a variable with responses of days, weeks, or months was recalculated to days). This was not possible for all time units because some variables had response options that could not be reduced to a standard unit such as *sessions*, days, weeks, etc. Also, records were randomized and facility and client identification numbers were removed and replace with sequential IDs, retaining the linkages between the files.

The codes for substance abuse and mental health disorders based on the Diagnostic and Statistical Manual of Mental Disorders (DSM) criteria were recoded from the raw DSM codes into groups that made this variable more analytically useful. Table 7 shows the recoded diagnostic categories.

Table 7. Diagnosis recodes

ORIGINAL CODES	RECODES
0.00	0 No Diagnosis
291.00-291.99	1 Alcohol-induced Disorder
292.00-292.99	2 Substance-induced Disorder
303.00-303.89	3 Alcohol Intoxication
303.90-303.99	4 Alcohol Dependence
304.00-304.09	5 Opioid Dependence
304.20-304.29	6 Cocaine Dependence
304.30-304.39	7 Cannabis Dependence
304.10-304.19 304.40-304.99 305.10-305.19	8 Other Substance Dependence
305.00-305.09	9 Alcohol Abuse
305.20-305.29	10 Cannabis Abuse

(continued)

ORIGINAL CODES	**RECODES**
305.30-305.49 305.70-305.99	11 Other Substance Abuse
305.50-305.59	12 Opioid Abuse
305.60-305.69	13 Cocaine Abuse
293.89 300.00-300.02 300.21-300.23 300.29-300.39 308.30-308.39 309.81	14 Anxiety Disorders
296.20-296.39 300.40-300.49 311.00-311.09	15 Depressive Disorders
293.81-293.82 295.00-295.99 297.10-297.19 298.80-298.89 297.30-297.39 298.90-298.99	16 Schizophrenia/Other Psychotic Disorders
296.00-296.09 296.40-296.79 296.80, 296.89 301.13	17 Bipolar Disorders
312.80-312.81 312.90-312.99 313.81 314.00-314.01 314.90-314.99	18 Attention Deficit/Disruptive Behavior Disorders
All other codes	19 Other Mental Health Condition
.01-289.99 320-997.99 V- and E-codes	20 Other Condition
Missing	-9 Missing

ALCOHOL AND DRUG SERVICES STUDY (ADSS)

DATA FILE USER'S MANUAL FOR THE

ADSS PHASE I FACILITY INTERVIEW FILE

Submitted to Brandeis University

by Westat

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Substance Abuse and Mental Health Services Administration

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TABLE OF CONTENTS

TABLE OF CONTENTS (continued)

1. INTRODUCTION

The Alcohol and Drug Services Study (ADSS), sponsored by the Substance Abuse and Mental Health Services Administration (SAMHSA), was conducted by the Schneider Institute for Health Policy at Brandeis University in Waltham, Massachusetts and by Westat in Rockville, Maryland. ADSS is a national survey of substance abuse treatment facilities and clients. The objective of ADSS was to collect detailed information on the characteristics of substance abuse treatment facilities and on clients discharged from those facilities. The data will be used to develop better estimates of client length of stay and the costs of treatment and to describe the post-treatment status of clients. ADSS is the continuation of the 1990 Drug Services Research Survey (DSRS) and Services Research Outcomes Study (SROS) surveys and provides more detailed information on the organization of the national treatment system and the clients in treatment. The survey consists of three phases: (1) a facility-based telephone interview with a representative sample of about 2,400 substance abuse treatment facilities; (2) a record-based survey of clients where client-level information was collected on a sample of over 5,000 clients discharged during a 6-month period; and (3) followup personal interviews with the sample of clients and a comparison group to determine post-treatment status in terms of substance use, economic status, criminal justice status, and further substance abuse treatment episodes. Urine testing was conducted to validate self-report of drug use.

Phase I involved a telephone interview to collect data from a national sample of 2,395 substance abuse treatment facilities selected from SAMHSA's National Master Facility Inventory of known facilities. Phase I facility interviews were conducted from December 1996 through June 1997. The questionnaire included point-prevalence data from October 1, 1996 and annual data for the most recent 12-month period for which data were available. The questionnaire was mailed to the facilities about 2 weeks before they were contacted by telephone to collect the information, allowing the facility staff the time necessary to obtain answers to the questions before being asked to provide the answers over the telephone. See the **Alcohol and Drug Services Study Phase I Report Series: Methodology Report for ADSS Phase I Facility Questionnaire**[2] for the survey methodology for Phase I.

Phase II, which involved site visits to a sample of 280 of the facilities that participated in Phase I, was conducted from August 1997 through April 1999. The visit included an in-person interview with the facility director or administrator, compilation of a sampling frame and selection of a sample of client records, and collection of client-level data from the sample of client records at each facility. In total, client-level data were collected for 6,720 clients. These included 5,005 clients discharged from treatment between February

[2] Ritter G.A., Levine H.J., Mohadjer L., Krenzke T., Lee M.T., Reif S. and Horgan, C.M. (1999) Methodology Report for ADSS Phase I Facility Questionnaire. Prepared by the Schneider Institute for Health Policy as part of the Alcohol and Drug Services Study (ADSS) Phase I Reports Series. Submitted to the Substance Abuse and Mental Health Services Administration.

1997 and December 1998 and 925 in-treatment methadone clients who were enrolled at the facility on the day of the administrator interview. The remaining abstracts were for an early dropout comparison group. See the **Alcohol and Drug Services Study Phase II Report Series: Methodology Report** for more detailed survey methodology for Phase II.

Phase III involved followup interviews with selected Phase II clients who could be located between February 1998 and May 1999.

This manual documents the ADSS Facility Interview data file produced during Phase I of ADSS, provides an overview of the study and a brief methodology, and provides guidance on using the sample weights to produce national estimates. For a more detailed discussion of the project methodology, refer to the **ADSS Phase I Methodology Report**. For a detailed discussion of the sampling and weighting procedures see the **Sample Design, Selection and Estimation for Phase of ADSS** final report.[3]

This manual is organized into four chapters and three appendixes. The first chapter is this introduction. The second chapter provides an overview of the study. The third chapter provides a high-level description of the ADSS Phase I data files. The fourth chapter provides guidance on how to calculate estimates and associated variances using the sampling weights. Appendix A is a copy of the Phase I Facility Questionnaire. Appendix B summarizes the imputation performed on the file. Appendix C is a detailed codebook that documents each variable in the ADSS Phase I Facility Survey File and provides an unweighted frequency distribution for each variable.

[3] Mohadjer, L. Yansaneh, I. Krenzke, T., and Dohrmann, S. Sample Design, Selection and Estimation for Phase I of ADSS, Westat, Rockville, MD, January 2000.

2. OVERVIEW OF THE ADSS PHASE I STUDY METHODOLOGY

The key steps in conducting Phase I of the study were: (1) facilities were sampled, (2) data collection instruments were developed, (3) sampled facilities were screened by telephone, (4) the Facility Questionnaire was mailed to the facilities that were screened into the study, (5) facility directors were contacted by telephone to collect the data covered by the questionnaire, (6) key variables were imputed, and (7) weights were constructed to allow the data to be projected to national estimates. Each of these steps is discussed briefly below.

2.1 Facility Sampling

Phase I of the Alcohol and Drug Services Study (ADSS) consisted of a nationally representative, stratified random sample of 2,395 alcohol and drug treatment facilities.

Stratification. The strata used to select the ADSS sample reflect the types of care offered within the nation's substance abuse treatment system: hospital inpatient, non-hospital residential, outpatient-predominantly methadone, outpatient-nonmethadone, and combined. For the outpatient, non-methadone type of care, the sample was further stratified to reflect whether or not facility clients were almost exclusively alcohol abusers. A seventh stratum was included for facilities whose type of care could not be determined based on existing information at the time of sampling.

Sample Frame. The sample frame for ADSS Phase I was the 1996 National Master Facility Inventory (NMFI) maintained by the Substance Abuse and Mental Health Services Administration. The ADSS sampling frame of 18,368 facilities consisted of 13,787 active substance abuse treatment facilities listed on the state-sanctioned National Facility Register (NFR) and an additional 4,581 facilities found during SAMHSA augmentation efforts in preparation for its 1996 Uniform Facility Data Set (UFDS) survey. Types of facilities excluded from the ADSS sampling frame were halfway houses without paid counselors, solo practitioners, correctional facilities, Department of Defense and Indian Health Service facilities, and facilities that were prevention or intake and referral only. Facility selection into the ADSS sample was based on probability proportional to size (PPS), with size calculated as the 0.7th power of the facility's most recent point-prevalence client count.

Based on analyses to determine optimal sample size, 300 facilities per stratum were considered minimal to provide facility-level estimates with the necessary precision and stability. Stratified proportional samples are known to produce optimal design effects. Based on needed minimums and design effect

considerations, target strata sizes for the ADSS Phase I sample were determined: 316 facilities for the hospital inpatient, residential, outpatient-predominantly methadone, outpatient-almost exclusively alcohol, and combined strata, and 560 facilities for the outpatient-other strata. The target for the unknown stratum was set to zero as facilities would be reclassified based on their Phase I responses.

2.2 Instrument Development and Data Collection

The ADSS data collection effort consisted of three steps: a telephone screener to confirm eligibility status and update mailing address, a mailing of the ADSS Facility Questionnaire, and a telephone followup call to record the responses prepared by the facility's administrator. The last step often took several followup telephone calls to complete, sometimes to more than one person at the facility.

2.2.1 Instrument Development

Instrument development was the result of an extensive process of planning, development, and review. The ADSS advisory group, formed to help in the development process, consisted of members of the research community, including representatives from SAMHSA and members of other Department of Health and Human Services (DHHS) agencies, representatives of the National Association of State Alcohol and Drug Abuse Directors (NASADAD), and private treatment providers. Final instruments used in ADSS were subject to both internal Institutional Review Board (IRB) review and governmental Office of Management and Budget (OMB) approval.

ADSS Screener. The pre-survey screener was administered by telephone between October 1996 and April 1997. Sampled ADSS facilities were called to verify name and mailing address and to gather additional information regarding each facility's ADSS eligibility, stratum classification, and size. Questions included the facility's types of care, setting, ownership, managed care arrangements, paid staff, and whether the facility provided treatment or only performed intake and referral. This information was necessary to confirm that facilities were still in business and to refine stratification assignment.

ADSS Phase I Facility Questionnaire. The ADSS Phase I Facility Questionnaire (see Appendix A) was administered from December 1996 to June 1997. It was mailed to facilities that met ADSS eligibility criteria on the basis of screener responses. The questionnaire collected point-prevalence information for October 1, 1996 concerning the facility's organizational structure, the clients served, and client characteristics. It also asked for the facility's most recent 12-month data on admissions and discharges; special treatment programs; special populations served; treatment services offered; and financial data that

assessed managed care participation and annual costs and revenues. The questionnaire was organized into four sections: Section A covered facility organization and staffing, Section B concerned point-prevalence client counts and their characteristics, Section C concerned 12-month client counts and their treatment experience, and Section D involved financial data such as revenues and costs.

2.2.2 Mailout of Facility Questionnaires and Telephone Data Collection

Questionnaires were mailed to facility directors to allow them time to assemble the detailed information necessary for some responses. Data were collected by telephone interviews approximately 2 weeks after the questionnaire was mailed. Table 2-1 shows steps and the resulting response rate for the ADSS Phase I survey. Of the 2,771 facilities originally mailed questionnaires, 125 were designated ineligible because they were out of business or did not provide substance abuse treatment as of October 1, 1996. Of the remaining 2,646 facilities, 2,438 completed the interview and 208 refused. Upon further review of Phase I responses, an additional 43 facilities were designated ineligible because of their replies to setting questions showed that they failed ADSS eligibility criteria. The final ADSS sample consisted of 2,395 responding facilities out of 2,621 eligible, an overall response rate of 91.4 percent (also allowing for refusal by 18 facilities at the screener stage).

Table 2-1. Number of Facilities and Response rate, ADSS Phase I Survey

Mailed questionnaire		2,771
Ineligible - out of business/no treatment	-125	
Apparently eligible		2,646
Refusals/no contact		208
Respondents		2,438
Ineligible based on Phase I responses	-43	
Eligible respondents		2,395
Phase I interview response rate	92.0%	(2,395 out of 2,603)
Overall Phase I response rate (Allowing for 18 screener refusals)	91.4%	(2,395 out of 2,621)

Table 2-2 displays the distribution of the 2,395 facilities included in the Phase I survey file by stratum.

Table 2-2. Distribution of Responding Facilities by Stratum, ADSS Phase I Survey

Stratum	Total
Hospital Inpatient only	203
Non-hospital residential only	428
Outpatient methadone only	383
Outpatient predominantly alcohol	208
Outpatient other	891
Combined	282
Total	2,395

2.3 Data Preparation

Survey data were recorded on paper forms by the telephone interviewers and the completed questionnaires were double key entered and verified. A detailed series of automated range and logic checks were performed to ensure that the data were internally consistent. Questionable values were checked against the hard-copy documents and corrected as necessary. In some cases, facilities were recontacted to clarify responses or to verify key information.

2.4 Imputation

In the Phase I data file, imputation was used to fill in missing values for key responses concerning staffing, point prevalence counts, characteristics of clients, admissions, revenues, and costs. Phase I imputation involved a number of methods designed to approximate the true missing value and at the same time maintain variability and preserve joint relationships among responses. Listed in order of preference, these methods include logical imputation, substitution from an external source, and imputation by statistical method. The statistical imputation methods used in ADSS Phase I were non-deterministic, based on random regression (Montaquila and Ponikowski, 1995) and random within class hot-decking (Kalton and Kish, 1984).

Imputation was performed to blocks of items at a time - staffing, point prevalence counts, admissions, revenues, and costs. Within each block missing totals were imputed first, followed by imputation of missing components in a manner to produce internally consistent responses. Upon completion of a block, pre-imputation to post-imputation comparisons were done to assure that key statistics of the data remained invariant. Imputation error variances measuring of the amount of error introduced, were also calculated to provide added assurance that the imputation process did not compromise the quality of ADSS data.

See Section 5 of the **Sample Design, Selection and Estimation for Phase I of ADSS Final Report** for a detailed discussion of the imputation procedures used in the study. See Appendix B of this report for the imputation counts.

2.5 Weighting

The Phase I sampling design incorporated a stratified random probability sample. Weights were developed for the Phase I sample to facilitate overall and by stratum estimates of facility- and client-level characteristics of the nation's substance abuse treatment system. Final Phase I weights were constructed in a multistep process involving calculation of initial base weights, trimming to guard against excessive influence by a few highly loaded facilities, adjustment for facility nonresponse, and poststratification adjustment to initial frame counts.

Because the Phase I sample was selected using a complex multistage design, resampling is the appropriate method of calculating the stability of computed statistics. Replicate weights based on the stratified jackknife procedure (JKn) are included in the ADSS Phase I dataset for the purpose of standard error calculations.

See Section 4 of the **Sample Design, Selection and Estimation for Phase I of ADSS Final Report** for a detailed discussion of the weighting procedures used in the study.

3. ADSS PHASE I SURVEY DATA FILES

The following data files contain the ADSS Phase I Questionnaire data and supplementary data useful in constructing national estimates from the questionnaire data:

- P1DELIV.XPT: Phase I Facility Interview (2,395 records)
- JKN_FAC.DAT: Phase I Stratified Jackknife Factor (JKN) (1 record, 200 values)
- FPC.DAT: Phase I Finite Population Correction (FPC) (200 records)

Each of these files is described briefly below.

3.1 Phase I Facility Interview

The Phase I Facility Interview File is a SAS transport dataset named P1DELIV.XPT..The internal SAS file name is P1DELIV. It contains 2,395 records and has 1026 variables. The file represents responses to the ADSS Phase I Facility Questionnaire, which is reproduced in Appendix A. Appendix C consists of a codebook fully documenting each variable. For each variable, it lists the variable's name, the valid range of values, the meaning for each categorical value, and the frequency distribution for the variable.

Note that the frequencies reported in the codebook are unweighted. They are useful for quickly checking what values actually appear in the data from among the list of possible values. They can also be useful as a check that programs utilizing the file have read and processed it correctly. These frequencies should *not*, however, be used for estimation or analysis purposes. Chapter 4 discusses how to calculate weighted estimates and variances.

In general, the order of the variables at the beginning of the file is the same as the order of the corresponding questions in the questionnaire. These are followed by the imputation flags, which are in the same order as the variables to which they refer. The imputation flags are followed by the Phase I Facility Final Weight (PH1FW0) and the 200 replicate weights (PH1FW1 - PH1FW200). The Phase I Facility Final Weight (PH1FW0) should be used when making projections to national estimates.

The weights are followed on the file by a number of derived variables and demographic variables (e.g., TYPCARE5, Facility Type of Care, and CENREG, Census Region).

The file is sorted by the variable FACID, the ADSS facility identifier. FACID can be used to link records in this file to records in other ADSS files.

3.2 Phase I Stratified Jackknife Factor (JKN)

The Phase I Stratified Jackknife Factor file is a space-delimited ASCII file containing 1 record. The file is name JKN_FAC.DAT. It lists values for the jackknife replication factors required for use of the jackknife procedure in Wesvar. See Chapter 4, Calculating Estimates Using Sampling Weights, for a detailed description of the use of this file.

The jackknife factors are in the order expected by WesVar. The first factor corresponds to the first replicate, the second corresponds to the second replicate, and so on to the 200th factor, which corresponds to the 200th replicate.

3.3 Phase I Finite Population Correction (FPC)

The Phase I Finite Population Correction File is an ASCII file name FPC.DAT. It contains 200 records and 1 variable, the finite population correction factor (FPC). The values of the FPC represent the finite population factor for each replicate. See Chapter 4, Calculating Estimates Using Sampling Weights, for a detailed description of the use of this file.

The FPCs are in the order expected by WesVar. The first FPC corresponds to replicate 1, the second FPC to replicate 2, and so on to the 200th FPC, which corresponds to the 200th replicate.

4. CALCULATING ADSS PHASE I WEIGHTED ESTIMATES AND ACCOUNTING FOR SAMPLE DESIGN IN VARIANCE ESTIMATION

The sample design for the Alcohol and Drug Services Study (ADSS) consisted of a multistage stratified design. The first stage (Phase I) was a stratified probability proportionate to size (PPS) sample of facilities. Phase II consisted of multiple stages of sampling which involved the selection of a subset of Phase I responding facilities within 62 sampled primary sampling units (PSUs) and selection of client records for abstracting. Phase III consisted of followup interviews with eligible clients selected in Phase II.

The one-stage sample design for ADSS Phase I was complex and involved stratification, unequal probabilities of selection, and systematic sampling. Because variance computation needs to incorporate the ADSS complex design in its calculations, standard routines in software packages such as SAS and SPSS should not be used for computing variances for ADSS.

The replicate weights for ADSS Phase I were designed to capture the features of the ADSS sample design (i.e., effects from explicit stratification, some effect from implicit stratification resulting from systematic sampling from a sorted list, and effects of PPS sampling, and large sampling fractions in some strata),[4] as well as capturing the weighting effects on variance (i.e., nonresponse adjustment, trimming, poststratification). A discussion is provided on how to approximate the number of degrees of freedom associated with variance estimates. Attention should be given to degrees of freedom when analyzing subgroups in ADSS data. In addition, ADSS Phase I data contain imputed values for some items. If the file user treats imputed values as if they were observed, the true variance could be substantially understated. A discussion is provided on how to account for the imputation error variance.

WesVar[5] is the recommended choice for calculating variance estimates in the ADSS data since the sample and replication scheme were designed with WesVar in mind. In this case, it is the recommended method for incorporating the effects of the ADSS sample design and weighting process of Phase I.

Software packages other than WesVar that provide reasonable estimates of sampling error under the ADSS complex survey design are discussed later in this chapter. The software packages discussed are SUDAAN[6] (Software for the Statistical Analysis of Correlated Data) and Stata.[7]

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[4] Replicate weights were formed under the stratified jackknife procedure (JKn), and the finite population correction factors can be applied to produce reasonable estimates of variance, given the limitations provided in Section 4.1.4.2 of Mohadjer et. al. (2000).

[5] For more information on obtaining WesVar, contact the WesVar phoneline at (301) 517-2006 or send e-mail to wesvar@westat.com.

[6] For more information on SUDAAN, call 919-541-6602, fax 919-541-7431, or e-mail sudaan@rti.org

[7] For more information on Stata, call 800-782-8272, fax 979-696-4601, or e-mail stata@stata.com

WesVar can calculate estimates of statistics such as means and proportions, along with their variance estimates. Furthermore, one can compute variance estimates for complex functions of estimates, including ratios, differences of ratios, and log-odds ratios. WesVar calculates standard errors, variances, and confidence intervals for the specified survey estimates and calculates chi-square tests of independence for two-way tables of weighted frequencies. It can also compute estimated coefficients for linear and logistic regression models and performs significance testing of a subset of linear combinations of variables. For further documentation on using WesVar, please refer to the WesVar Complex Samples User's Guide.

4.1 Background

Many types of statistics can be estimated in WesVar. This section describes how to estimate totals, ratios/proportions, and regression parameters. Creating estimates and their standard errors is largely controlled in WesVar by specifying table requests. A table request operates by calculating weighted totals for the specified variables of interest. Additional variables can be created by manipulating these totals.

4.1.1 Calculating Weighted Totals

If there are *n* records in the file and the variable of interest is represented by *y*, the population total for *y* is estimated by the formula

$$\hat{Y} = \sum_{i=1}^{n} w_i y_i \qquad (1)$$

where w_i is the full sample weight and y_i is the observed value of *y* for the *i*-th unit in the sample.

Totals can be estimated for domains by specifying variables from the source variables to define the table margins (on the tables panel).

4.1.2 Calculating Ratio Means and Proportions

With weighted data, the estimate of a population mean is usually found by estimating the population total and then dividing by the sum of the weights. If the mean of *y* in the population is represented by $\overline{Y}$, then the formula for the ratio estimate of this quantity is

$$\hat{\bar{Y}} = \frac{\sum_{i=1}^{n} w_i y_i}{\sum_{i=1}^{n} w_i} \qquad (2)$$

If y_i is a variable with $y_i = 1$ or $y_i = 0$, then the resulting quantity is an estimate of a population proportion.

In a general ratio estimate, the denominator is the weighted total for some other variable, say *x*. For example, let *y* be the number of clients in a facility and let *x* be the number of full-time staff in the same facility. The population ratio of the total number of clients to the total number of full-time staff,

$$R = \frac{Y}{X}$$

can be estimated by

$$\hat{R} = \frac{\sum_{i=1}^{n} w_i y_i}{\sum_{i=1}^{n} w_i x_i} \qquad (3)$$

This is accomplished in WesVar using a computed statistic that would be defined as *RHAT=Y/X*. The standard error of *RHAT*, a function of estimated ratios, is then computed. Domain analyses can also be performed for this variable by specifying table variables.

4.1.3 Regression

Regression facilitates fitting both linear and logistic regression models to data from surveys employing complex sample designs. A Regression Request is used to define a particular regression model, to estimate the model parameters, to test the fit of the overall model, and to test the significance of linear combinations of the independent variables in the model. Linear or logistic models can be specified on the Options panel by clicking on **Options** in the workbook tree, and selecting the dependent and independent variables of the specific model on the Models panel.

The general linear model is as follows:

$$\mathbf{Y} = \mathbf{X}\beta + \varepsilon$$

where **Y** is the vector of observations for the dependent variable

$$\mathbf{Y}' = \left[Y_1 Y_2 \ldots Y_n\right]$$

β is the vector of regression parameters

$$\beta' = \left\lfloor \beta_0 \beta_1 \ldots \beta_p \right\rfloor$$

X is the $n \times (p+1)$ design matrix

$$\mathbf{X} = \begin{bmatrix} 1 & X_{11} & \ldots & X_{p1} \\ 1 & X_{12} & \ldots & X_{p2} \\ 1 & & & \\ \vdots & & & \vdots \\ 1 & X_{1n} & \ldots & X_{pn} \end{bmatrix},$$

and **ε** is the vector of random errors

$$\varepsilon' = \left\lfloor \varepsilon_1 \varepsilon_2 \ldots \varepsilon_n \right\rfloor$$

The weighted least squares estimate of **β** is given by

$$\mathbf{b} = \left(\mathbf{X'WX}\right)^{-1}\mathbf{X'WY}$$

where **W** is the $n \times n$ diagonal matrix formed from the $n \times 1$ vector of full sample weights $\mathbf{w}' = \left[w_1 w_2 \ldots w_n\right]$ associated with the *n* observations in the sample.

If the same weighted least squares estimation procedure is followed using the replicate weights (refer to the next section for a discussion on replicate weights) instead of the full sample weights, then the corresponding replicate estimates of **β** (denoted by $\mathbf{b}_{(k)}$, k = 1, 2, …, G) are obtained. An estimate of the variance-covariance matrix of **b** is given by

$$\hat{Var}(\mathbf{b}) = c\sum_{k=1}^{G}\left(\mathbf{b}_{(k)} - \mathbf{b}\right)\left(\mathbf{b}_{(k)} - \mathbf{b}\right)' \qquad (4)$$

where *G* is the number of replicates, and *c* is the constant that depends on the replication method described in Appendix A.

For more, including formulae for calculating test statistics, see Appendix C of the WesVar Complex Samples Documentation.

4.1.4 Replication Theory

The basic idea behind replication is to select subsamples repeatedly from the whole sample, calculate the statistic of interest for each subsample, and then use the variability among these subsample or replicate statistics to estimate the variance of the full sample statistic. Different ways of creating subsamples from the full sample result in different replication methods. The subsamples are called replicates and the statistics calculated from these replicates are called replicate estimates. WesVar supports both balanced repeated and jackknife approaches.

The ADSS uses the general stratified jackknife (JKn) method. For a more detailed discussion of replication, its advantages and disadvantages, see Appendix A of the WesVar Complex Samples documentation.

The idea behind replication methods is to calculate the estimate of interest from the full sample, as well as from each subsample or replicate. The variation between the replicate estimates and the full sample estimate is then used to estimate the variance for the full sample. The variance estimator, $v(\hat{\theta})$, generally takes the form

$$v(\hat{\theta}) = c\sum_{g=1}^{G} f_g k_g \left(\hat{\theta}_{(g)} - \hat{\theta}\right)^2 \qquad (5)$$

where

θ is an arbitrary parameter of interest
$\hat{\theta}$ is the estimate of θ based on the full sample
$\hat{\theta}_{(g)}$ is the *g*-th replicate estimate of θ based on the observations included in the *g*-th replicate
G is the total number of replicates formed
c is a constant that depends on the replication method (c=1 for Jkn method)
$v(\hat{\theta})$ is the estimated variance of $\hat{\theta}$
k_g are the JKn factors

f_g are the finite population correction factors.

The JKn factors are described below and are contained in the file JKN_FAC.DAT. For ADSS, there is a different file of JKn factors for each of Phase I, II, and III. The finite population correction (FPC) factors were created for each replicate for Phase I only. A file of the FPC factors is provided (FPC.DAT). For Phase I analyses, the FPC and JKn factors need to be attached within WesVar. The example that follows will show how the factors are attached. The effect of ignoring these factors is to overstate the variance.

4.1.5 Jackknife n (JKn)

The jackknife n (JKn) method can be used when the number of PSUs (VarUnits) in a stratum (VarStrat) is greater than or equal to 2. Therefore, the sample design for JKn is more general than for JK2 and BRR, which require exactly two VarUnits per stratum. The number of replicates, *G*, is equal to

$$\sum_{h=1}^{L} n_h$$

where *L* is the number of VarStrat and n_h is the number of VarUnits in stratum *h*. The maximum number of degrees of freedom is *G*-*L*. For ADSS Phase I, 200 replicates were created.

The general computations involved in forming the replicate weights in JKn were as follows. For the first replicate weight, the full sample of observations in the first VarStrat and VarUnit were multiplied by 0 and the weights associated with the other VarUnits in the same VarStrat were adjusted by $n_h/(n_h-1)$ to account for reducing the sample. The weights of the observations in other VarStrat were not changed. The remaining *G*-1 replicates were formed in the same manner by systematically dropping each of the remaining VarUnits and computing the replicate weights as described for the first replicate.

The procedure generated JKn factors (k_g as shown in (equation 5)) that should be applied to the squared deviation of replicate g from the full sample estimate. The JKn factors are computed as $k_g = (n_{h'}-1)/n_{h'}$, where h' identifies the stratum that is aligned with replicate *g*. Therefore, the factor for the *g*-th replicate weight depends on the number of unique values of VarUnit in VarStrat *g*.

4.2 About the Examples

This document contains examples that are intended to illustrate how to compute weighted estimates and standard errors for ADSS data using WesVar. The examples are from the Phase I facility-level data. They use the ADSS Phase I data from the SAS transport data set P1DELIV.XPT, JKn factors from the file JKN_FAC.DAT, and fpc factors from the file FPC.DAT. They illustrate how to create a WesVar data set from a SAS transport data set, the format in which ADSS files are delivered. Additionally, they show how to create a WesVar workbook to estimate totals and regression parameters and their associated variances, and then how to view the output from a workbook. Furthermore, the WesVar variances are compared to variances from SAS PROC MEANS.

4.2.1 Importing the SAS File

Step 1. From WesVar's main screen, click the New WesVar Data File button or from the menu select **File New WesVar Data File.**

Step 2. Select the file that you want to import and click **Open**. (Defaults for the import data file directory and for the WesVar data file directory can be specified in WesVar's Preferences) Choose the data set P1DELIV.XPT from the **Open** dialogue window. Browse for the folder that the file is in and be sure to change the "Files of type:" to either *.xpt (transport files) or *.* (all files). Any SAS for Windows files (.sd2) must be converted to .ssd or Transport files (.xpt) before being imported. Converting to a .ssd file can be done in SAS using the libname statement: libname *libref* v604 <'*SAS-data-library*'>. Converting to a .xpt file can be done using the libname statement: libname *libref2* xport <'*SAS-data-library*'>*;* along with the PROC COPY procedure (PROC COPY in=*libref1* out=*libref2*; select P1DELIV; run;).

Figure 4-1 shows the WesVar Data File screen displays.

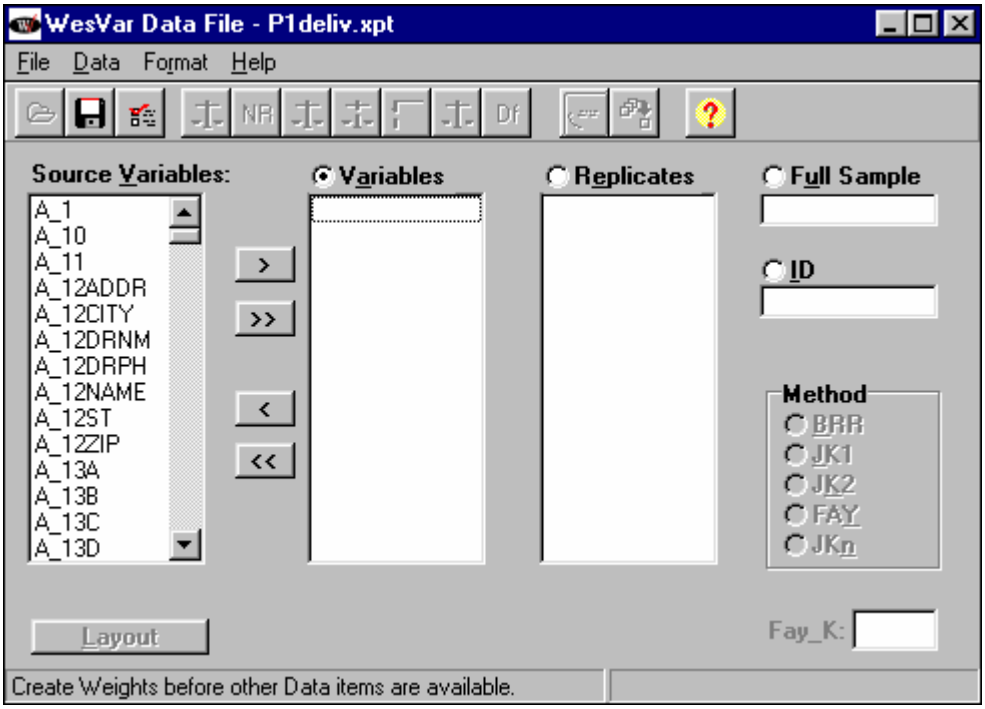


Figure 4-1. WesVar Data File Screen

On this screen you can identify variables, replicate weights, the full sample weight, ID variables, and the replication. An ID variable is one that is used solely to identify the case or record. If you have an ID variable and designate it as such on the WesVar Data File screen, it cannot be used in any Table or Regression request. The ID variables are retained on the WesVar data file and can be extracted later.

The left-hand column lists the source variables that were on the imported file.

Step 3. Click the appropriate box to identify variables, replicate weights, the full sample weight, or ID variables.

Step 4. Move variables from the Source Variables list to the appropriate box by double-clicking the variable, using the arrow buttons, or dragging.

As you move the variables, they will disappear from the left-hand column and appear in the appropriate box. It may be easiest to move the ID, Full Sample, and Replicate weights first, and then move the remaining variables simultaneously to the Variables box using the double arrow button.

You do not have to move all of the source variables into the WesVar data file, but any variables left in the Source Variables list cannot be added to the WesVar data file after it is created.

Step 5. For ADSS data, choose the JKn replication method by clicking on **JKn** in the Method box.

Step 6. When all variables have been selected and moved, save the imported file as a WesVar file. From the menu select **File** **Save**. The Save As dialog box displays.

Step 7. To save the file, either click the **Save As** icon on the toolbar or select **File** **Save** from the menu. If you are saving the file for the first time, the Save As dialog box appears. Keep the default file name "P1DELIV" or type in a new name for the file. WesVar will convert the file from an SAS transport *.xpt file format to a WesVar *.var file format.

The WesVar Data File screen in Figure 4-2 shows the variables that were identified and the new file name in the title bar on the screen.

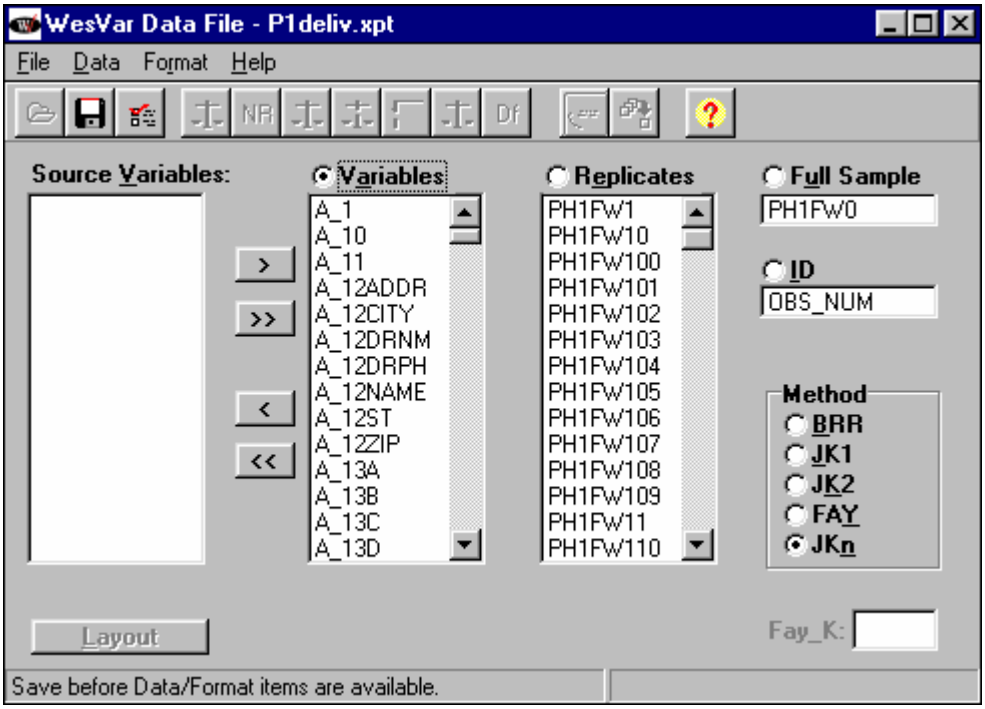


Figure 4-2. WesVar Data File with Replicates

4.2.2 Attach Factors

The Attach Factors feature is an advanced way to attach fpc factors and JKn factors.

To attach factors:

Step 1. Open a WesVar data file and from the menu select Data Attach Factors.

Step 2. Open the external file that contains the fpc factors. Highlight the column for fpc factors, click Open, and select the file fpc.dat. Repeat analogously to import JKn factors from the file JKN_FAC.DAT. The first factor in the file will be linked to the first replicate, the second factor to the second replicate, etc.

After these factors are imported, the screen will look like Figure 4-3.

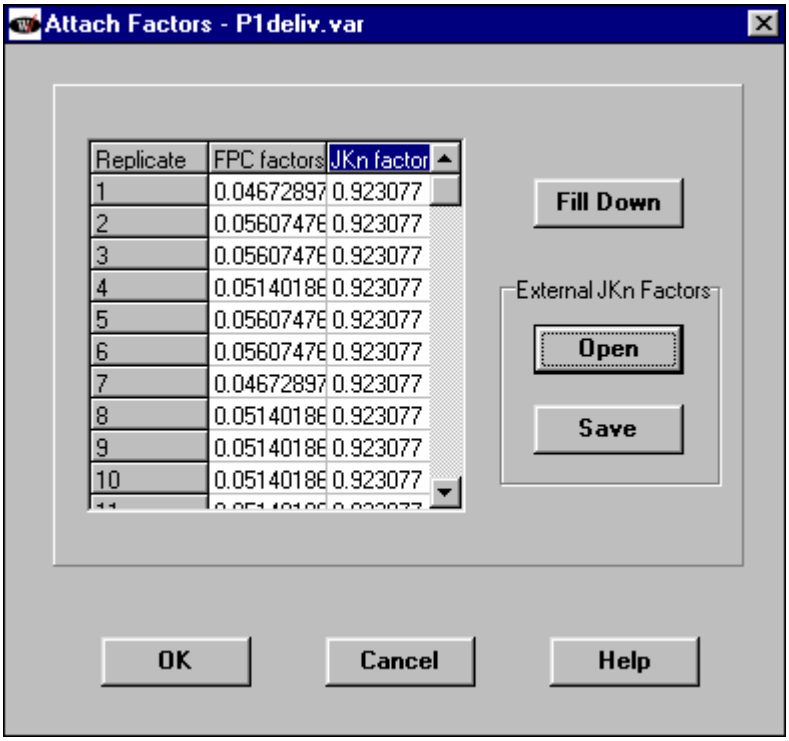


Figure 4-3. Attaching Factors

Step 3. When all factors have been set, click **OK** then **Save**.

Your WesVar data file has now been created. Exit from the data file screen by double-clicking on the WesVar icon in the top left corner, or by selecting **File Close**. To use this .var file, click on **New WesVar Workbook** or select **File New WesVar Workbook**. Find the .var file you have created and click **Open**.

4.2.3 Creating a Table

Click on **Table** on the right side of the screen. Edit the table request by clicking on it and changing the name on the right side of the screen, if you wish. By clicking on **Generated Statistics** and **Output Control**, you may specify options for this table request. For global changes, type **Ctrl-P**. To create a frequency of a discrete variable, highlight **Tables** on the left side of the screen, search for and double-click on the variable of interest under **Source Variables** on the right side (see Figure 4-4). It will then become selected. Click on **Add as New Entry** to incorporate the table request.

Suppose you want to estimate the total number of facilities and the total number of clients by treatment type (*TYPCARE5*). Since the total number of facilities is estimated by the sum of weights (seen in Figure 4-4), select the **Value** box under **Sum of Weights**. For population estimates of the number of clients, use *B1J2* (Total Clients all Care) and select the **Value** box under **Analysis Variables**.

In addition to population totals, WesVar allows the option of returning percentages—overall, row, and column. This is done by checking the appropriate dialog boxes on the right side of the screen of Figure 4-4.

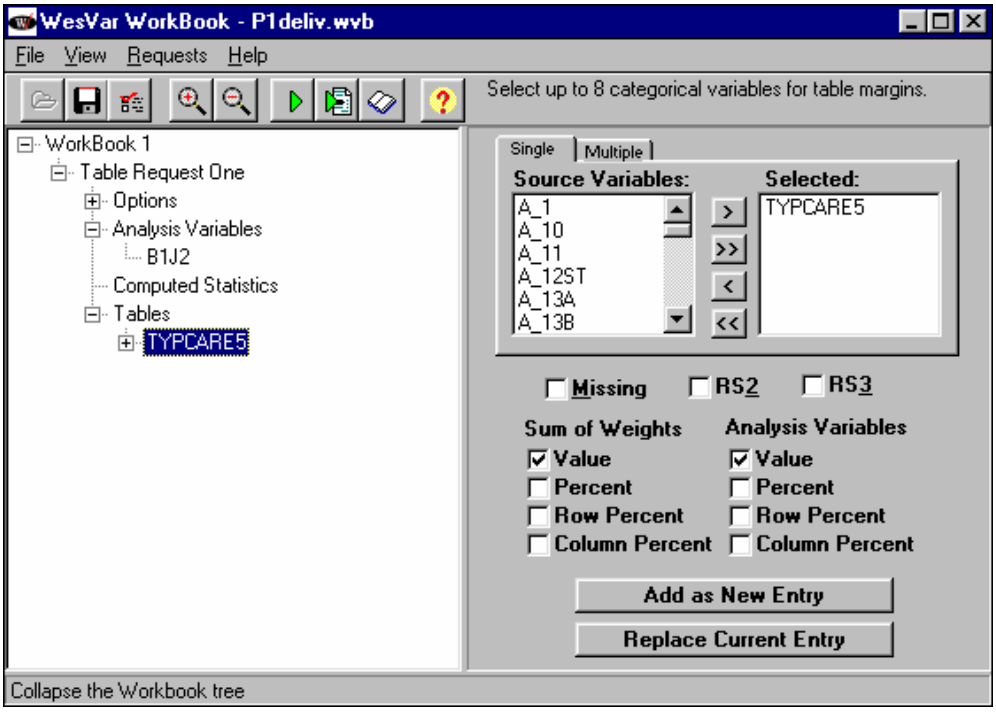


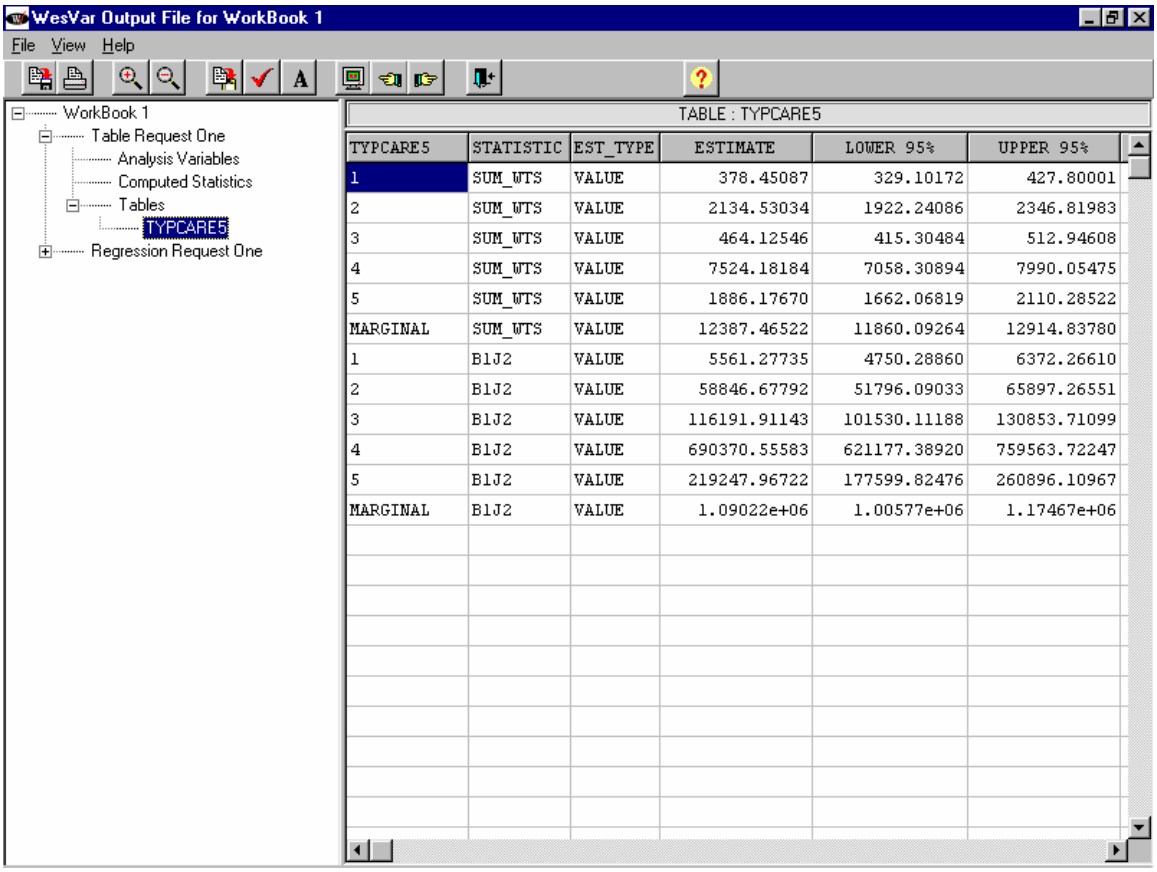
Figure 4-4. Example of Table Request

4.2.4 Viewing the Output

Run the request using the green triangle button on the menu bar. When WesVar has completed the table, the button (an open book) for viewing the table turns from gray to white. Click on the open book button to view the output. Expand the tree on the left side of the output screen and click on *TYPCARE5* (Facility Type of Care). The table appears on the right side of the screen (see Figure 4-5). Errors, if any, appear as a red exclamation point next to the name of the table, and a message at the bottom right explains the problem.

The output gives estimates of the number of facilities by type of care and total number of clients by facility type of care. Marginal values are also given to estimate the entire population.

Other values such as standard error and sample size can be reported, but they must be specified under the **Generated Statistics Option** of the Table Request.



TYPCARE5	STATISTIC	EST_TYPE	ESTIMATE	LOWER 95%	UPPER 95%
1	SUM_WTS	VALUE	378.45087	329.10172	427.80001
2	SUM_WTS	VALUE	2134.53034	1922.24086	2346.81983
3	SUM_WTS	VALUE	464.12546	415.30484	512.94608
4	SUM_WTS	VALUE	7524.18184	7058.30894	7990.05475
5	SUM_WTS	VALUE	1886.17670	1662.06819	2110.28522
MARGINAL	SUM_WTS	VALUE	12387.46522	11860.09264	12914.83780
1	B1J2	VALUE	5561.27735	4750.28860	6372.26610
2	B1J2	VALUE	58846.67792	51796.09033	65897.26551
3	B1J2	VALUE	116191.91143	101530.11188	130853.71099
4	B1J2	VALUE	690370.55583	621177.38920	759563.72247
5	B1J2	VALUE	219247.96722	177599.82476	260896.10967
MARGINAL	B1J2	VALUE	1.09022e+06	1.00577e+06	1.17467e+06

Figure 4-5. Viewing the Table Output

4.2.5 Creating a Regression

Suppose you want to create a regression to model the relationship between number of full-time staff (*A_9I1*) and total admissions (*C2F1*). To create a regression in WesVar, simply click on **Regression** at the workbook node.

Under Models, select *A_9I1* as the dependent and *C2F1* as the independent variable from the list of source variables provided and click on **Add as New Entry** to incorporate the selection into the Regression Request (see Figure 4-6).

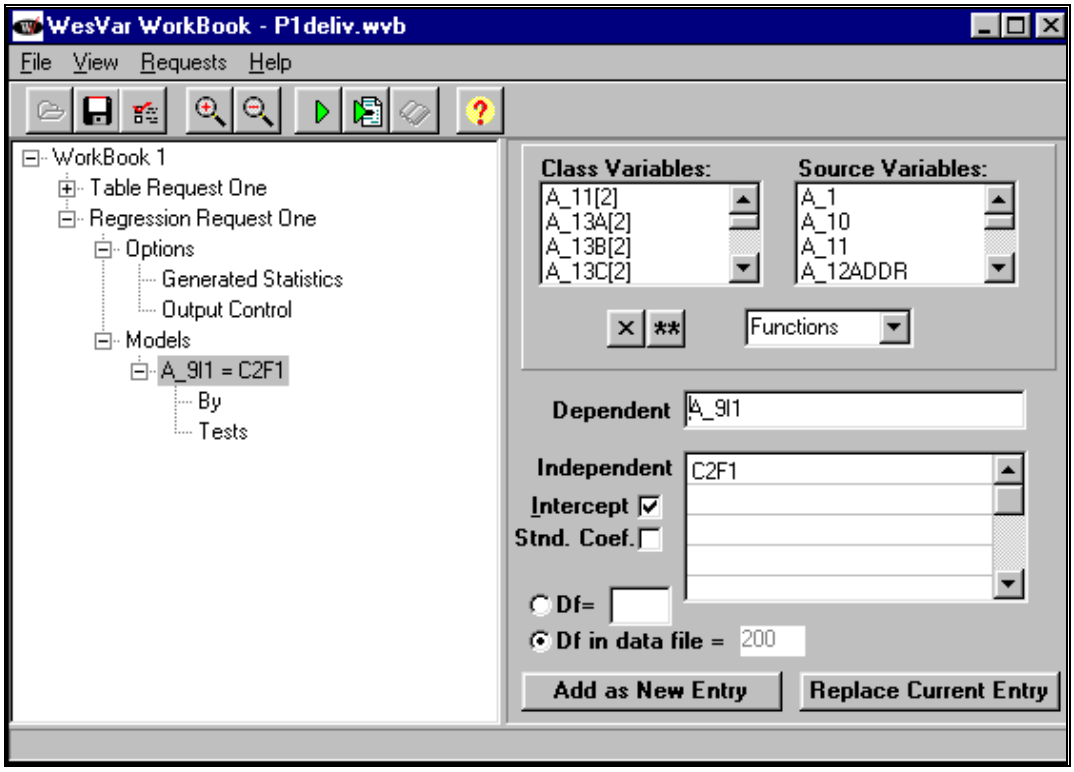


Figure 4-6. Incorporating the Regression Request

Run and view the regression output in the same way as in the table example. Expand the menu on the left side and highlight **Estimated Coefficients** (see Figure 4-7). The regression output is typical, reporting estimates, standard errors, test statistics, p-values, and an R^2 value.

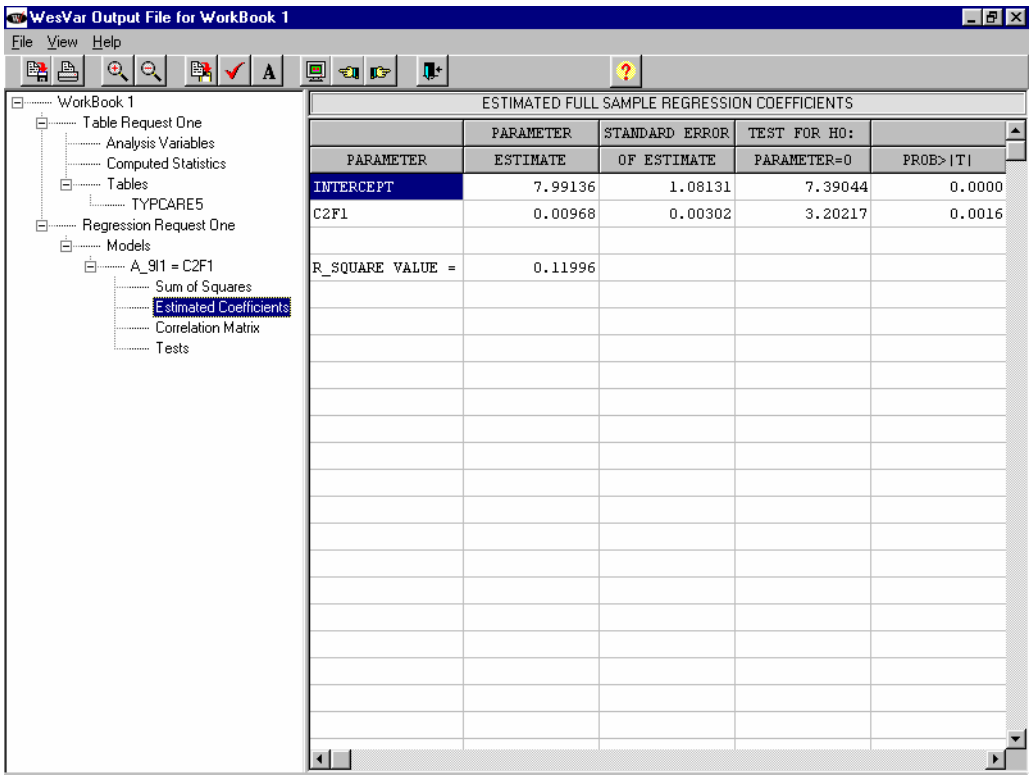


Figure 4-7. Viewing the Regression Output

Highlight the **File** menu for printing and exporting the newly created table.

4.2.6 Comparing WesVar to SAS

It is often desirable to compare the standard error given by WesVar (taking the complex sample design into account) to a simple random sample standard error. Table 4-1 compares standard errors of mean number of clients (*B1J2*) by facility type (*TYPCARE5*). The SAS standard errors were found using PROC MEANS with the options VARDEF=WEIGHT and STD, the CLASS statement *TYPCARE5*, and *PH1FW0* as the weight. The resulting standard deviations were then divided by $\sqrt{n}$ to produce the numbers in Table 4-1.

Table 4-1. Comparison of standard errors produced by SAS and WesVar for the levels of Typecare

TYPECARE	SAS	WesVar
1	1.4743	0.99152
2	1.6798	1.35701
3	8.9465	8.53646
4	4.0425	3.66633
5	13.3445	11.80387
marginal	3.1347	2.98808

The difference between the standard errors from SAS and WesVar shows the effect that the ADSS Phase I sampling and weighting procedures have on the variances.

4.3 Analysis Issues

4.3.1 Degrees of Freedom

The default degrees of freedom for WesVar tabular and regression analysis is the total number of replicates.[8] This may be assumed for large domains such as ADSS analytic strata, since the number of active replicates at each stratum level is relatively large. However, for small domains, the approximate degrees of freedom need to be specified. The degrees of freedom can be specified in the **Options** panel for tables and the **Models** panel for regression. To count the number of active replicates, produce a frequency on the variance unit and variance stratum variables for the subset. The number of active replicates equals the number of unique combinations of variance strata and variance units remaining on the data. The approximate degrees of freedom may be calculated by subtracting the number of unique variance strata remaining on the data. Recall that the variance stratum and variance unit together identify the replicate to which the sample unit is aligned.

4.3.2 Accounting for the Imputation Error Variance in ADSS Data

In Phase I of ADSS, imputation was performed on a select group of variables that had item nonresponse. Treating imputed values as if they were actually observed or reported may lead to a significant understatement of the variance of the estimate. Several methods have been developed to account for the effects of imputation error in variance estimation. The All-Cases Imputation (ACI) method was developed

[8] The default degrees of freedom for tabular requests may be modified by the user on the **Tables(2)** tab under **File…Preferences**. The options are Infinite, Number of Replicates, and User Specified.

missingness filled in by statistical imputation methods is shown, as well as the variance inflation factor (*VIF*), $VIF = (S^2 + I^2)/S^2$. For financial items, most facilities were able to report revenues and costs relating to substance abuse only; however, others could not. Therefore, before using statistical methods for imputation, the financial item values were transformed into values representing substance abuse only, using *D10BOX* and *D10PC* for revenues, and *D18BOX* and *D18PC* for costs.

4.4 Alternative Software for Analyzing Survey Data

This section summarizes two alternative software packages, SUDAAN and Stata, that were developed for analyzing data from complex surveys. These were already referenced in the Introduction. Both packages can be used with ADSS data.

Table 4-2. Variance Inflation Factors (VIFs) for ADSS Phase I items that contain imputed values

Item	*VIF*
Items not relating to type of care	
C4A	1.06*
C4ANUM	1.04
C4B	1.11
C4BNUM	1.07
D7	1.02
D14	1.01
D15A	1.03
D15B	1.03**
D15C	1.03
D16D	1.08
Items relating to hospital inpatient treatment	
D12A	1.07
D16A	1.25
Items relating to residential treatment	
D12B	1.01
D16B	1.01
Items relating to outpatient treatment	
D12C	1.03
D16C	1.00
Items not relating to type of care	
D13A	1.03
D16C2	1.00
Items relating to methadone treatment	
D13B	1.03
D16C1	1.00

* The *VIF*s were not directly computed for *C4A* and *C4ANUM*. The ratio of the *VIF* to statistical imputation rate for the corresponding *C4B* terms was used to approximate the *VIF* for the *C4A* items.

**The *VIF*s were not directly computed for *D15B* and *D15B*. The ratio of the *VIF* to statistical imputation rate for *D15A* was used to approximate the *VIF* for *D15B* and *D15C*.

4.4.1 SUDAAN

The section is intended to help readers who are already somewhat familiar with SUDAAN in their use of SUDAAN when analyzing ADSS Phase I data. SUDAAN requires the selection of a DESIGN option and the identification of variables in a number of required and optional command statements, such as the NEST command. The section describes the possible choices that are appropriate with ADSS data and indicates some of the strengths and weaknesses associated with them.

recently (Montaquila and Jernigan, 1997) and we chose to apply the method to ADSS (Krenzke, Mohadjer, Montaquila, 1998).

Since the missingness rates in the clients, staffing, and much of the admissions items was small, it was assumed that the imputation error variance was negligible for these items. For selected items with higher nonresponse rates (total revenues, total costs, and other key items within the admissions, revenue, and cost blocks), the imputation error variance was estimated using the ACI method. This method consists of imputing for all cases, not just the nonrespondents, and using the imputed and observed values for the respondents to estimate the imputation error among the nonrespondents.

The model-assisted ACI approach assumes ignorable nonresponse and provides an unbiased estimate of the variance of the mean under generalized conditions. In general, the ACI estimator of the total variance has three components. The first component is the sampling error variance (S^2), the second is the imputation error variance (I^2), and the third is the imputation error covariance. The third component is considered negligible for ADSS since the donors could be used only once. Therefore, the ACI estimator of the variance of the mean reduces to two terms:

$$\hat{v}_{ACI}(\bar{y}_{st}) = \sum_{h=1}^{L}\left(\frac{N_h}{N}\right)^2\left[\frac{(1-f_h)}{n_h}\hat{v}\left(y_{hi}^{*}\right)+\frac{m_h}{n_h^2}\hat{v}\left(\tau_{hi}\right)\right];$$

where, $\hat{v}(y_{hi}^{*})$ = the sample variance among the actual and imputed values of the characteristic *y* in stratum *h*, and $\hat{v}(\tau_{hi})$ = the sample variance among the respondent imputation errors in stratum *h*. Both variance terms were computed using WesVar. The stratified jackknife technique was used to compute the variance components.

To simplify the computation of variances in the presence of imputation error, the approach recommended for ADSS is to incorporate the imputation error variance by using a variance inflation factor (*VIF*). This factor can be multiplied by the variance (computed by treating imputed values as if they were observed) after the calculation of the jackknife variances in WesVar.

Total Variance = $V(\hat{\theta})$ * *VIF*, where $V(\hat{\theta})$ is the resulting variance from WesVar and VIF is shown in Table 4-2.

Table 4-2 shows the *VIFs* for each of the ADSS Phase I items that contain imputed values. While some of the *VIFs* were computed using the ACI method, other *VIFs*, as noted, were generalized through simply using the ratio of the *VIF* to the imputation rate, for a closely related item. The amount of

Choice of Design

In SUDAAN**,** three DESIGN options may seem appropriate for use with ADSS Phase I data, one taking a replication approach and the two others making use of the Taylor's series expansion method. These three options are discussed below:

DESIGN = JACKKNIFE

This option does not allow the current replicate weights on the file to be read in. Using DESIGN = JACKKNIFE (replication) is a reasonable option, but it should be used cautiously since the approach of replicating final full sample weights may cause serious overestimates of sampling error. Recent work by Brick, Morganstein, and Barrett (1999) has shown some serious overestimates of variance estimates for totals, and to a lesser extent for means and proportions, for three national surveys using this technique. Results depend on the correlation of the survey items with the weighting variables, levels of nonresponse, and effects of poststratification. A possible correction would be to re-poststratify the resulting replicate weights. However, since one would not be able to read back into SUDAAN the re-poststratified replicate weights, DESIGN = JACKKNIFE may not be an appealing option. The use of variables *TOTCNT* and *SMPCNT* is omitted for the JACKKNIFE option (refer to the paragraph 'Population and Sample Size Variables' in this section for the definition of *TOTCNT* and *SMPCNT*). Therefore, the option JACKKNIFE will produce overestimates of variance where the sampling fraction is high in noncertainty strata. One can use the NEST command to give levels of the design (stratum and primary sampling unit). A brief description of the use of the NEST command is provided in the paragraph 'The Nest Command' in this section. For DESIGN = JACKKNIFE, one can use the ADSS variables *VARSTRAT* and *VARUNIT*, which were used as stratum and PSU variables for producing stratified jackknife replicates for use in WesVar.

DESIGN = UNEQWOR

Another option is DESIGN=UNEQWOR, which uses Taylor's expansion for estimating variances. This option, however, may not be practical since the computation of joint probabilities under systematic sampling is very complex for analysts to incorporate. In order to incorporate the finite population correction (FPC) factor, two ADSS variables may be used in the DESIGN = UNEQWOR option. For the UNEQWOR option, *TOTCNT* is required and *SMPCNT* is an option (refer to the paragraph 'Population and Sample Size Variables' in this section for the definition of *TOTCNT* and *SMPCNT*). One can use the NEST

statement to give levels of the design (stratum and primary sampling unit). A brief description of the use of the NEST command is provided in the paragraph 'The Nest Command' in this section.

DESIGN = WR

The most reasonable SUDAAN option to use is DESIGN = WR (Taylor's expansion) if the certainty facilities are placed in their own strata, even though the sample was selected without replacement. The option WR will produce overestimates of variance where the sampling fraction is high in noncertainty strata, since the use of variables *TOTCNT* and *SMPCNT* for accounting for the finite population correction factors is unavailable. Refer to the paragraph 'Population and Sample Size Variables' in this section for the definition of *TOTCNT* and *SMPCNT*. One can use the NEST statement to give levels of the design (stratum and primary sampling unit).

The Nest Command

To analyze ADSS Phase I data, the required NEST command can specify *VARSTRAT* and *VARUNIT* as the variables designating stratum and PSU, respectively. For a further explanation of these variables and the methodology used to create them, see Krenzke and Mohadjer (2000). For the design options UNEQWOR and WR, one can redefine the stratum variable by placing the certainties (identified by the second digit of *VARSTRAT*=1) in their own strata, and use *OBS_NUM* as the primary sampling unit, which is the facility.

Population and Sample Size Variables

The frame totals, *TOTCNT*, which is a value on each record on the data file, represent the number of facilities on the sampling frame (including ineligibles) for the sampling stratum corresponding to the facility data record. Similarly, the sample counts, *SMPCNT*, represent the number of unit respondents, for the sampling stratum corresponding to the data record.

To account for the effects of poststratification, when developing the replicate weights for ADSS using the stratified jackknife, poststratification was done first by adjusting the weights of the entire ADSS Phase I sample to the frame totals, which also include ineligible facilities. In SUDAAN, for DESIGN = WR, one may use *TOTCNT* along with the statement POSTVAR to capture the effects of poststratification. This was investigated by Flores-Cervantes, Brick, and DiGaetano (1999) for the 1997 National Survey of

America's Families (NSAF) for the Urban Institute. SUDAAN's poststratification option brought the variance estimates back in line with WesVar estimates, so they concluded that the estimates from SUDAAN were reasonable.

Note that the resulting point estimates do not change when using the POSTVAR option; only the variance estimates change. In fact, all three software packages should generally produce the same point estimates. When using the poststratification option in SUDAAN, it may be necessary to redefine the strata and the frame counts if the certainty facilities are grouped in their own strata. If certainties are grouped in their own strata, then to arrive at frame totals for the noncertainty strata, the number of certainties in the corresponding sampling stratum should be subtracted from the corresponding frame counts, *TOTCNT*. For the certainty strata, the frame counts should be set to 1. Poststratifying to frame counts that include ineligibles in SUDAAN (for variance purposes only) may also lower the variance estimate beyond the effect it has on the WesVar variances. The aforementioned result is due to SUDAAN treating the poststratification totals as the truth when, in fact, there is uncertainty surrounding the count of eligible facilities on the frame. This result supports the recommendation of using WesVar to compute variance estimates when using ADSS data.

4.4.2 Stata

In the Stata software, the Taylor's expansion methods are used to estimate variances. The software offers several *svy* statements to cover several different types of analyses, including means, totals, and ratios. The stratum population sizes are needed if the FPC factors are to be incorporated. The function *svyset* sets up the sampling strata and the PSU identifiers. Since poststratification may have a significant effect on the variance, and since Stata does not incorporate such an effect into the variance estimates, results from Stata should be interpreted cautiously. Flores-Cervantes, et al. (1999) also mention that Stata does not have the poststratification option, so it was not as useful for their purposes. In addition, as in SUDAAN, the variance estimates do not reflect the effects of nonresponse weighting adjustments and weight trimming. Variance estimates are generally higher than those from WesVar and SUDAAN (if the POSTVAR option is used as an option).

4.4.3 Comparing WesVar, SUDAAN, and Stata

Resulting variances are different depending on the software package being used. The magnitude of the differences between the results from the software packages depends on several factors, including type of analysis, impact of systematic sampling, and impact of weighting procedures. It is important for the user

to explain how the standard errors were computed. Furthermore, data users are encouraged to consult the software developers of WesVar, SUDAAN, and Stata. As noted at the start of this chapter, WesVar is the recommended choice for analyzing ADSS data since the sample and replication scheme were designed with WesVar in mind.

Broene and Rust (1998) prepared a Westat report to the National Center for Education Statistics (NCES) documenting their evaluation of statistical software packages for NCES data sets. At the time of the evaluation, both SUDAAN and Stata used a linearization approach to variance estimation; SUDAAN's latest version includes replication methods. Broene and Rust's paper mentions that SUDAAN is probably the most powerful of the three packages, but may be the most difficult to learn. They conclude that WesVarPC (soon to be WesVar 4.0) was both easy to learn and powerful but lacks some of the model fitting capabilities that SUDAAN has. Furthermore, they mention that Stata is more limited in its survey data analysis capabilities and can be slower to run, but it does enable one to easily plot and examine predicted values and residuals when model-fitting. They mention that all three packages compute standard errors for proportions and for continuous statistics such as means, totals, ratios, and differences in these quantities. For categorical analysis, SUDAAN and WesVar were recommended.

Since the time of the Broene and Rust report, several enhancements were made to each software package. Table 4-3 compares some current features of each package (WesVar 4.0 (due for release in the second half of 2000), SUDAAN 7.5, and Stata 6.0). Note that Stata is fully programmable, meaning that, if Stata does not already have a specific function, a program may be created to satisfy individual needs.

Table 4-3. Analysis capabilities for WesVar, SUDAAN, and Stata

	WesVar	SUDAAN	Stata
Standard errors and design effects for means, totals, proportions, ratios	X	X	X
Standard errors for Quantiles	X	X	X
Finite population correction factor:			
1st stage only, equal probabilities of selection	X	X	X
1st stage only, unequal probabilities of selection		X	
Linear regression	X	X	X
Logistic regression:			
Dichotomous	X	X	X
Polychotomous	X	X	X
Probit models			X
Loglinear models		X	X
Tests of independence in tables	X	X	X
Linear contrasts, differences	X	X	X
Survival analysis		X	X
Graphics			X
Batch processing available	X	X	X
Output useful for importing into spreadsheets	X	X	X
Estimates and confidence Intervals for odds ratios in logistic regression	X	X	X
Tests in logistic regression models	X		X
Adjust replicate weights for nonresponse	X		
Correlation matrices (in addition to covariance matrices)	X		X
Design effects	X	X	X

FREQUENCIES

IDENTIFICATION

CASEID **CASE IDENTIFICATION NUMBER**

2,394 cases (Range of valid codes: 7001-9395)

Data type: numeric
Columns: 1-4

FACID **NEW FACILITY ID**

2,394 cases (Range of valid codes: 1-2395)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 5-8

OUTCODE **OUTCOME CODE FOR THIS QUESTIONNAIRE**

PCT VALID	PCT ALL	N	VALUE	LABEL
94.2	94.2	2,254	1	COMPLETE, NO PROBLEMS
5.8	5.8	140	2	COMPLETE, QUESTIONNAIRE COMPLETED LATER
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 9-10

MULTSITE **POSSIBLE MULTI-SITE REPORTER**

PCT VALID	PCT ALL	N	VALUE	LABEL
97.5	97.5	2,333	0	NOT A MULTI-SITE REPORTER
2.5	2.5	61	1	POSSIBLE MULTI -SITE REPORTER
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1385-1386

A. FACILITY ORGANIZATION AND STAFFING

A_1 A1. HOW LONG FAC OFFERED TREATMENT (MOS.

As of October 1, 1996, for how many months has this treatment facility offered substance abuse treatment?

Min	= 1	Mean	= 176.223
Max	= 1,200	Std Dev	= 119.567
Median	= 156	Variance	= 14,296.288

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 11-14

A_2 A2. ANY CLIENTS STAYING OVERNIGHT

As of October 1, 1996, were any clients staying overnight at this substance abuse treatment facility?

PCT VALID	PCT ALL	N	VALUE	LABEL
38.8	38.8	928	1	YES
61.2	61.2	1,466	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 15-16

A_3 **A3. PERCENT TREATED FOR SUBS ABUSE**

Of all the clients treated at this facility (the one named on the label) on October 1, 1996, what percentage were being treated for substance abuse?

```
Min    =   0                 Mean     =  90.921
Max    = 100                 Std Dev  =  23.304
Median = 100                 Variance = 543.083
```

(Based on 2,383 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 17-19

A_4A **A4A. ALSO DO MENTAL HEALTH TRT**

On October 1, 1996, did this substance abuse treatment facility also provide . . . mental health treatment?

PCT VALID	PCT ALL	N	VALUE	LABEL
52.3	52.3	1,251	1	YES
47.7	47.6	1,139	2	NO
	0.2	4	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 20-21

A_4B **A4B. ALSO DO MEDICAL TRT**

On October 1, 1996, did this substance abuse treatment facility also provide . . . medical treatment?

PCT VALID	PCT ALL	N	VALUE	LABEL
39.4	39.3	942	1	YES
60.6	60.6	1,451	2	NO
	0.0	1	-7	NOT ASCERTAINED
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 22-23

A_4C **A4C. ALSO DO SA PREVENTION PROGRAM**

On October 1, 1996, did this substance abuse treatment facility also provide . . . a substance abuse prevention program?

PCT VALID	PCT ALL	N	VALUE	LABEL
52.0	51.9	1,243	1	YES
48.0	48.0	1,149	2	NO
	0.1	2	-7	NOT ASCERTAINED
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 24-25

A_5A **A5A. SETTING: GEN HOSPITAL**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

General hospital (inpatient and/or outpatient setting at a hospital)

PCT VALID	PCT ALL	N	VALUE	LABEL
12.7	12.7	303	1	YES
87.3	87.3	2,091	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 26-27

A_5B **A5B. SETTING: VA HOSPITAL**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

VA hospital (inpatient and/or outpatient setting at a hospital)

PCT VALID	PCT ALL	N	VALUE	LABEL
2.4	2.4	57	1	YES
97.6	97.6	2,337	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 28-29

A_5C **A5C. SETTING: SPECIALIZED HOSPITAL**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

Psychiatric or other specialized hospital (inpatient and/or outpatient setting at a hospital)

PCT VALID	PCT ALL	N	VALUE	LABEL
5.1	5.1	121	1	YES
94.9	94.9	2,273	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 30-31

A_5D **A5D. SETTING: RESIDENTIAL FACILITY**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

Non-hospital residential facility (free-standing residential)

PCT VALID	PCT ALL	N	VALUE	LABEL
18.5	18.5	442	1	YES
81.5	81.5	1,952	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 32-33

A_5E **A5E. SETTING: THERAPEUTIC COMMUNITY**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

Therapeutic community

PCT VALID	PCT ALL	N	VALUE	LABEL
7.1	7.1	169	1	YES
92.9	92.9	2,225	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 34-35

A_5F **A5F. SETTING: HALFWAY HOUSE**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

Halfway house

PCT VALID	PCT ALL	N	VALUE	LABEL
4.5	4.5	108	1	YES
95.5	95.5	2,286	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 36-37

A_5G **A5G. SETTING: JAIL OR PRISON**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

Jail or prison

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	YES
100.0	100.0	2,394	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 38-39

A_5H **A5H. SETTING: JUVENILE DET FAC**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

Juvenile detention facility

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	YES
100.0	100.0	2,394	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 40-41

A_5I **A5I. SETTING: OTHER CORRECTIONAL FAC**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

Other correctional facility

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	YES
100.0	100.0	2,394	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 42-43

A_5J **A5J. SETTING: COMMUNITY M H CENTER**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

Community mental health center

PCT VALID	PCT ALL	N	VALUE	LABEL
14.6	14.6	350	1	YES
85.4	85.4	2,044	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 44-45

A_5K **A5K. SETTING: SOLO PRACTICE**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

Solo practice

PCT VALID	PCT ALL	N	VALUE	LABEL
0.6	0.6	14	1	YES
99.4	99.4	2,380	2	NO
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 46-47

A_5L **A5L. SETTING: GROUP PRACTICE**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

Group practice

PCT VALID	PCT ALL	N	VALUE	LABEL
2.8	2.8	67	1	YES
97.2	97.2	2,327	2	NO
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 48-49

A_5M **A5M. SETTING: SCHOOL**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

School

PCT VALID	PCT ALL	N	VALUE	LABEL
1.3	1.3	30	1	YES
98.7	98.7	2,364	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 50-51

A_5N **A5N. SETTING: OTHER OUTPATIENT**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

Outpatient, other than the above

PCT VALID	PCT ALL	N	VALUE	LABEL
45.5	45.5	1,089	1	YES
54.5	54.5	1,305	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 52-53

A_5O **A5O. SETTING: OTHER**

Which of the following describes the setting or location of this substance abuse treatment facility on October 1, 1996?

Other

PCT VALID	PCT ALL	N	VALUE	LABEL
6.6	6.6	158	1	YES
93.4	93.4	2,236	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 54-55

A_6 **A6. TYPE OF OWNERSHIP OF FACILITY**

Please select the response that best describes the type of ownership of this substance abuse treatment facility on October 1, 1996. (Check only one box)

PCT VALID	PCT ALL	N	VALUE	LABEL
20.8	20.8	498	1	PRIVATE FOR-PROFIT ORGANIZATION
61.7	61.7	1,478	2	PRIVATE NON-PROFIT ORGANIZATION
10.4	10.4	249	3	CITY OR COUNTY GOVERNMENT AGENCY
4.0	4.0	95	4	STATE GOVERNMENT AGENCY
2.6	2.6	63	5	FEDERAL GOVERNMENT AGENCY
0.5	0.5	11	6	TRIBAL GOVERNMENT
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 56-57

A_7A **A7A. STATE ALCOHOLISM AND DRUG ABUSE**

On October 1, 1996, did this substance abuse treatment facility have licensing, approval, certification, or accreditation from the . . . state alcoholism and drug abuse agency?

PCT VALID	PCT ALL	N	VALUE	LABEL
84.1	83.7	2,003	1	YES
15.9	15.8	378	2	NO
	0.5	11	-7	NOT ASCERTAINED
	0.1	2	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 58-59

A_7B **A7B. STATE MENTAL HEALTH DEPARTMENT**

On October 1, 1996, did this substance abuse treatment facility have licensing, approval, certification, or accreditation from the . . . state mental health department?

PCT VALID	PCT ALL	N	VALUE	LABEL
26.3	25.9	620	1	YES
73.7	72.7	1,740	2	NO
	1.4	33	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 60-61

A_7C **A7C. STATE PUBLIC HEALTH DEPARTMENT**

On October 1, 1996, did this substance abuse treatment facility have licensing, approval, certification, or accreditation from the . . . state public health department?

PCT VALID	PCT ALL	N	VALUE	LABEL
33.6	33.2	795	1	YES
66.4	65.6	1,571	2	NO
	1.1	26	-7	NOT ASCERTAINED
	0.1	2	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 62-63

A_7D **A7D. HOSPITAL LICENSING AUTHORITY**

On October 1, 1996, did this substance abuse treatment facility have licensing, approval, certification, or accreditation from the . . . hospital licensing authority?

PCT VALID	PCT ALL	N	VALUE	LABEL
12.4	12.2	291	1	YES
87.6	85.9	2,056	2	NO
	1.8	43	-7	NOT ASCERTAINED
	0.2	4	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 64-65

A_7E **A7E. JOINT COMMISSION ON THE**

On October 1, 1996, did this substance abuse treatment facility have licensing, approval, certification, or accreditation from the . . . Joint Commission on the Accreditation of Health Care Organizations (JCAHO)?

PCT VALID	PCT ALL	N	VALUE	LABEL
30.1	29.7	711	1	YES
69.9	68.9	1,650	2	NO
	1.4	33	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 66-67

A_7F **A7F. COMMISSION ON THE ACCREDITATION**

On October 1, 1996, did this substance abuse treatment facility have licensing, approval, certification, or accreditation from the . . . Commission on the Accreditation of Rehabilitation Facilities (CARF)?

PCT VALID	PCT ALL	N	VALUE	LABEL
5.3	5.2	124	1	YES
94.7	92.7	2,220	2	NO
	1.8	44	-7	NOT ASCERTAINED
	0.3	6	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 68-69

A_7G **A7G. NATIONAL COMMITTEE FOR QUALITY**

On October 1, 1996, did this substance abuse treatment facility have licensing, approval, certification, or accreditation from the . . . National Committee for Quality Assurance (NCQA)?

PCT VALID	PCT ALL	N	VALUE	LABEL
2.6	2.5	61	1	YES
97.4	95.2	2,280	2	NO
	1.9	46	-7	NOT ASCERTAINED
	0.3	7	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 70-71

A_7H **A7H. ANY OTHER STATE/LOCAL AGENCY**

On October 1, 1996, did this substance abuse treatment facility have licensing, approval, certification, or accreditation from the . . . any other state/local agency?

PCT VALID	PCT ALL	N	VALUE	LABEL
18.7	18.4	440	1	YES
81.3	80.0	1,915	2	NO
	1.5	37	-7	NOT ASCERTAINED
	0.1	2	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 72-73

A_8 **A8. COMPUTERIZED CLIENT INFO SYSTEM**

As of October 1, 1996, did this substance abuse treatment facility have an operational computerized client information system?

PCT VALID	PCT ALL	N	VALUE	LABEL
70.9	70.8	1,696	1	YES
29.1	29.0	695	2	NO
	0.1	3	-7	NOT ASCERTAINED
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 74-75

A_9BOX **A9BOX. STAFF NUMBERS IN FTE'S**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

If you can only report staff numbers in terms of full-time equivalents (FTE), check this box and record the number in column 1.

PCT VALID	PCT ALL	N	VALUE	LABEL
4.6	4.6	110	1	BOX CHECKED
91.6	91.6	2,192	2	BOX NOT CHECKED
3.2	3.2	76	3	BOX AND INFORMATION DO NOT AGREE
0.6	0.6	15	4	BOX NOT CHECKED BUT INFO GIVEN RE STAFF
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 76-77

A_9A1 **A9A1. NUM OF FULL-TIME MD'S**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Full-Time Staff on Payroll:
Physicians (MD/DO; Psychiatrists)

Min	= 0	Mean	= .306
Max	= 18	Std Dev	= .885
Median	= 0	Variance	= .783

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 78-79

A_9B1 **A9B1. NUM OF FULL-TIME RN'S**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Full-Time Staff on Payroll:
Registered Nurses (RN)

Min	= 0	Mean	= 1.334
Max	= 55	Std Dev	= 3.364
Median	= 0	Variance	= 11.319

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 80-81

A_9C1 **A9C1. NUM OF OTHER F/T MED PERS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Full-Time Staff on Payroll:
Other Medical Personnel (LPN, PA, etc.)

Min	= 0	Mean	= 1.034
Max	= 62	Std Dev	= 2.753
Median	= 0	Variance	= 7.578

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 82-83

A_9D1 **A9D1. NUM OF F/T PHD COUNSELORS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Full-Time Staff on Payroll:
Doctoral Level Counselors (Psychologists, etc.)

Min	= 0	Mean	= .224
Max	= 14	Std Dev	= .795
Median	= 0	Variance	= .633

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 84-85

A_9E1 **A9E1. NUM OF F/T MSW,ETC**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Full-Time Staff on Payroll:
Masters Level Counselors (MSW, etc.)

Min	= 0	Mean	= 2.006
Max	= 32	Std Dev	= 2.905
Median	= 1	Variance	= 8.439

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 86-87

A_9F1 **A9F1. NUM OF F/T OTHER DEGREED COUNS.**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Full-Time Staff on Payroll:
Other degreed counselors (BA, BS)

Min	= 0	Mean	= 2.171
Max	= 36	Std Dev	= 3.106
Median	= 1	Variance	= 9.645

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 88-89

A_9G1 **A9G1. NUM OF F/T NON-DEGREED COUNS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Full-Time Staff on Payroll:
Non-Degreed Counselors

Min	= 0	Mean	= 2.016
Max	= 57	Std Dev	= 3.555
Median	= 1	Variance	= 12.639

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 90-91

A_9H1 **A9H1. NUM OF F/T OTHER STAFF**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Full-Time Staff on Payroll:
All Other Staff, including Administrative Staff

Min	= 0	Mean	= 5.474
Max	= 215	Std Dev	= 12.653
Median	= 2	Variance	= 160.087

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 92-94

A_9I1 **A9I1. TOTAL NUM OF FULL-TIME STAFF**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Total Number of Full-Time Staff on Payroll:

Min	= 0	Mean	= 14.574
Max	= 270	Std Dev	= 19.992
Median	= 9	Variance	= 399.665

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 95-97

A_9A2 **A9A2. NUM OF P/T MD'S**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Part-Time Staff on Payroll:
Physicians (MD/DO; Psychiatrists)

Min	= 0	Mean	= .440
Max	= 12	Std Dev	= .965
Median	= 0	Variance	= .932

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 98-99

A_9B2 **A9B2. NUM OF P/T RN'S**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Part-Time Staff on Payroll:
Registered Nurses (RN)

Min	= 0	Mean	= .630
Max	= 24	Std Dev	= 1.980
Median	= 0	Variance	= 3.921

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 100-101

A_9C2 **A9C2. NUM OF P/T OTHER MED PERS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Part-Time Staff on Payroll:
Other Medical Personnel (LPN, PA, etc.)

Min	= 0	Mean	= .430
Max	= 23	Std Dev	= 1.524
Median	= 0	Variance	= 2.321

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 102-103

A_9D2 **A9D2. NUM OF P/T PHD COUNSELORS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Part-Time Staff on Payroll:
Doctoral Level Counselors (Psychologists, etc.)

Min	= 0	Mean	= .123
Max	= 4	Std Dev	= .423
Median	= 0	Variance	= .179

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 104-105

A_9E2 **A9E2. NUM OF P/T MSW'S**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Part-Time Staff on Payroll:
Masters Level Counselors (MSW, etc.)

Min	= 0	Mean	= .516
Max	= 28	Std Dev	= 1.520
Median	= 0	Variance	= 2.311

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 106-107

A_9F2 **A9F2. NUM OF P/T OTHER DEGREE COUNS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Part-Time Staff on Payroll:
Other degreed counselors (BA, BS)

Min	= 0	Mean	= .428
Max	= 20	Std Dev	= 1.244
Median	= 0	Variance	= 1.548

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 108-109

A_9G2 **A9G2. NUM OF P/T NON-DEGREED COUNS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Part-Time Staff on Payroll:
Non-Degreed Counselors

Min	= 0	Mean	= .468
Max	= 25	Std Dev	= 1.734
Median	= 0	Variance	= 3.006

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 110-111

A_9H2 **A9H2. NUM OF P/T OTHER STAFF**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Part-Time Staff on Payroll:
All Other Staff, including Administrative Staff

Min	= 0	Mean	= 1.308
Max	= 54	Std Dev	= 3.603
Median	= 0	Variance	= 12.982

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 112-113

A_9I2 **A9I2. TOTAL NUM OF P/T STAFF**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Total Number of Part-Time Staff on Payroll:

Min	= 0	Mean	= 4.778
Max	= 1,000	Std Dev	= 21.926
Median	= 2	Variance	= 480.760

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 114-117

A_9A3 **A9A3. NUM OF CONTRACT MD'S**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Contract Staff and Consultants:
Physicians (MD/DO; Psychiatrists)

Min	= 0	Mean	= .695
Max	= 30	Std Dev	= 1.538
Median	= 0	Variance	= 2.364

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 118-119

A_9B3 **A9B3. NUM OF CONTRACT RN'S**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Contract Staff and Consultants:
Registered Nurses (RN)

Min	= 0	Mean	= .106
Max	= 12	Std Dev	= .611
Median	= 0	Variance	= .373

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 120-121

A_9C3 **A9C3. NUM OF CONTRACT OTHER MED PERS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Contract Staff and Consultants:
Other Medical Personnel (LPN, PA, etc.)

Min	= 0	Mean	= .085
Max	= 12	Std Dev	= .536
Median	= 0	Variance	= .287

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 122-123

A_9D3 **A9D3. NUM OF CONTRACT PHD COUNS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Contract Staff and Consultants:
Doctoral Level Counselors (Psychologists, etc.)

Min	= 0	Mean	= .187
Max	= 12	Std Dev	= .575
Median	= 0	Variance	= .331

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 124-125

A_9E3 **A9E3. NUM OF CONTRACT MSW'S**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Contract Staff and Consultants:
Masters Level Counselors (MSW, etc.)

Min	= 0	Mean	= .292
Max	= 21	Std Dev	= 1.303
Median	= 0	Variance	= 1.697

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 126-127

A_9F3 **A9F3. NUM OF CONTRACT BA/BS COUNS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Contract Staff and Consultants:
Other degreed counselors (BA, BS)

Min	= 0	Mean	= .112
Max	= 20	Std Dev	= .689
Median	= 0	Variance	= .475

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 128-129

A_9G3 **A9G3. NUM OF CONTRACT NON-DEGR COUNS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Contract Staff and Consultants:
Non-Degreed Counselors

Min	= 0	Mean	= .088
Max	= 12	Std Dev	= .578
Median	= 0	Variance	= .334

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 130-131

A_9H3 **A9H3. NUM OF CONTRACT OTHER STAFF**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of Contract Staff and Consultants:
All Other Staff, including Administrative Staff

Min	= 0	Mean	= .163
Max	= 17	Std Dev	= .875
Median	= 0	Variance	= .765

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 132-133

A_9I3 **A9I3. TOTAL NUM OF CONTRACT STAFF**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Total Number of Contract Staff and Consultants:

Min	= 0	Mean	= 1.729
Max	= 64	Std Dev	= 3.582
Median	= 1	Variance	= 12.831

(Based on 2,284 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 134-135

A_9A4 **A9A4. NUM OF FTE MD'S**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of FTEs:
Physicians (MD/DO; Psychiatrists)

Min	= 0	Mean	= 7.436
Max	= 74	Std Dev	= 11.140
Median	= 3.5	Variance	= 124.101

(Based on 110 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 136-137

A_9B4 **A9B4. NUM OF FTE RN'S**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of FTEs:
Registered Nurses (RN)

Min	= 0	Mean	= 24.255
Max	= 405	Std Dev	= 48.695
Median	= 5	Variance	= 2,371.201

(Based on 110 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 138-140

A_9C4 **A9C4. NUM OF FTE OTHER MED PERS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of FTEs:
Other Medical Personnel (LPN, PA, etc.)

Min	= 0	Mean	= 11.382
Max	= 130	Std Dev	= 23.517
Median	= 0	Variance	= 553.027

(Based on 110 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 141-143

A_9D4 **A9D4. NUM OF FTE PHD COUNS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of FTEs:
Doctoral Level Counselors (Psychologists, etc.)

Min	= 0	Mean	= 6.545
Max	= 98	Std Dev	= 15.079
Median	= 0	Variance	= 227.388

(Based on 110 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 144-145

A_9E4 **A9E4. NUM OF FTE MSW'S**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of FTEs:
Masters Level Counselors (MSW, etc.)

Min	= 0	Mean	= 24.891
Max	= 250	Std Dev	= 29.896
Median	= 20	Variance	= 893.749

(Based on 110 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 146-148

A_9F4 **A9F4. NUM OF FTE BA/BS COUNS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of FTEs:
Other degreed counselors (BA, BS)

Min	= 0	Mean	= 15.964
Max	= 200	Std Dev	= 27.185
Median	= 10	Variance	= 739.008

(Based on 110 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 149-151

A_9G4 **A9G4. NUM OF NON-DEGR COUNS**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of FTEs:
Non-Degreed Counselors

Min	= 0	Mean	= 20.809
Max	= 545	Std Dev	= 58.469
Median	= 0	Variance	= 3,418.633

(Based on 110 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 152-154

A_9H4 **A9H4. NUM OF FTE OTHER STAFF**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Number of FTEs:
All Other Staff, including Administrative Staff

Min	= 0	Mean	= 33.091
Max	= 355	Std Dev	= 51.636
Median	= 15	Variance	= 2,666.285

(Based on 110 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 155-157

A_9I4 **A9I4. TOTAL FTE STAFF**

In Columns 1-3, please indicate the number of full-time and part-time staff members on the payroll, and the number of contract staff and consultants providing substance abuse treatment at this facility in each of the following staff categories on October 1, 1996. (Full-time staff are those working 35 or more hours per week. Part-time staff are those working on a regular basis but fewer than 35 hours per week.) If any staff worked in more than one staff category listed, please put them in the one category in which they worked the most, i.e., spent the most time, during the week ending October 4, 1996.

Total Number of FTEs:

Min	= 2	Mean	= 144.436
Max	= 1,302	Std Dev	= 175.849
Median	= 97	Variance	= 30,922.835

(Based on 110 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 158-161

A_10 **A10. NUM CERT. IN S A TRT**

How many of your staff are certified in substance abuse treatment?

Min	= 0	Mean	= 4.720
Max	= 83	Std Dev	= 5.851
Median	= 3	Variance	= 34.228

(Based on 2,375 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 162-163

A_11 **A11. PART OF A PARENT FACILITY**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

On October 1, 1996, was this substance abuse treatment facility legally a part of another organization, like a parent facility?

If No -> Skip to A16

PCT VALID	PCT ALL	N	VALUE	LABEL
63.2	63.2	1,512	1	YES
36.8	36.8	882	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 164-165

A_13A **A13A. IS PARENT A HOSPITAL**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

Is the parent organization named in A12 . . . a hospital?

PCT VALID	PCT ALL	N	VALUE	LABEL
22.7	14.0	334	1	YES
77.3	47.4	1,135	2	NO
	36.8	882	-9	INAPPLICABLE
	1.8	43	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 166-167

A_13B **A13B. IS PARENT S A TREATMENT FAC**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

Is the parent organization named in A12 . . . a substance abuse treatment facility?

PCT VALID	PCT ALL	N	VALUE	LABEL
26.7	16.3	391	1	YES
73.3	44.9	1,074	2	NO
	36.8	882	-9	INAPPLICABLE
	2.0	47	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 168-169

A_13C **A13C. IS PARENT ADMIN OFFICE**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

Is the parent organization named in A12 . . . an administrative office?

PCT VALID	PCT ALL	N	VALUE	LABEL
55.4	34.2	818	1	YES
44.6	27.5	659	2	NO
	36.8	882	-9	INAPPLICABLE
	1.5	35	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 170-171

A_13D **A13D. IS PARENT GOV'T AGENCY**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

Is the parent organization named in A12 . . . a government agency?

PCT VALID	PCT ALL	N	VALUE	LABEL
15.4	9.4	226	1	YES
84.6	51.8	1,241	2	NO
	36.8	882	-9	INAPPLICABLE
	1.9	45	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 172-173

A_13E **A13E. IS PARENT OTHER TYPE FACILITY**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

Is the parent organization named in A12 . . . other?

PCT VALID	PCT ALL	N	VALUE	LABEL
21.9	13.5	322	1	YES
78.1	48.0	1,149	2	NO
	36.8	882	-9	INAPPLICABLE
	1.7	41	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 174-175

A_14A **A14A. PARENT PROVIDE SUBS AB TRT**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

Was this parent organization a direct provider of the following types of treatment on October 1, 1996?

Substance abuse

PCT VALID	PCT ALL	N	VALUE	LABEL
59.8	37.5	898	1	YES
40.2	25.2	603	2	NO
	36.8	882	-9	INAPPLICABLE
	0.4	9	-7	NOT ASCERTAINED
	0.1	2	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 176-177

A_14B **A14B. PARENT PROVIDE M H TRT**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

Was this parent organization a direct provider of the following types of treatment on October 1, 1996?

Mental health

PCT VALID	PCT ALL	N	VALUE	LABEL
47.2	29.6	709	1	YES
52.8	33.1	792	2	NO
	36.8	882	-9	INAPPLICABLE
	0.4	9	-7	NOT ASCERTAINED
	0.1	2	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 178-179

A_14C **A14C. PARENT PROVIDE MEDICAL TRT**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

Was this parent organization a direct provider of the following types of treatment on October 1, 1996?

Medical

PCT VALID	PCT ALL	N	VALUE	LABEL
38.5	24.1	577	1	YES
61.5	38.5	922	2	NO
	36.8	882	-9	INAPPLICABLE
	0.5	11	-7	NOT ASCERTAINED
	0.1	2	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 180-181

A_14D **A14D. PARENT PROVIDE OTHER TRT**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

Was this parent organization a direct provider of the following types of treatment on October 1, 1996?

Other

PCT VALID	PCT ALL	N	VALUE	LABEL
19.4	12.1	289	1	YES
80.6	50.3	1,203	2	NO
	36.8	882	-9	INAPPLICABLE
	0.8	18	-7	NOT ASCERTAINED
	0.1	2	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 182-183

A_15A **A15A. PARENT PROVIDE FINANCE SERV**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

As of October 1, 1996, which of the following substance abuse related services were being provided to this substance abuse treatment facility by the parent organization named in A12?

Financial

PCT VALID	PCT ALL	N	VALUE	LABEL
90.0	56.7	1,357	1	YES
10.0	6.3	150	2	NO
	36.8	882	-9	INAPPLICABLE
	0.2	4	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 184-185

A_15B **A15B. PARENT PROVIDE PERSONNEL SERV**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

As of October 1, 1996, which of the following substance abuse related services were being provided to this substance abuse treatment facility by the parent organization named in A12?

Personnel

PCT VALID	PCT ALL	N	VALUE	LABEL
84.3	53.1	1,272	1	YES
15.7	9.9	237	2	NO
	36.8	882	-9	INAPPLICABLE
	0.1	3	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 186-187

A_15C **A15C. PARENT PROVIDE PRICING SERV**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

As of October 1, 1996, which of the following substance abuse related services were being provided to this substance abuse treatment facility by the parent organization named in A12?

Pricing

PCT VALID	PCT ALL	N	VALUE	LABEL
66.5	41.7	999	1	YES
33.5	21.1	504	2	NO
	36.8	882	-9	INAPPLICABLE
	0.2	4	-7	NOT ASCERTAINED
	0.2	5	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 188-189

A_15D **A15D. PARENT PROVIDE TRT PROTOCOLS**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

As of October 1, 1996, which of the following substance abuse related services were being provided to this substance abuse treatment facility by the parent organization named in A12?

Treatment protocols

PCT VALID	PCT ALL	N	VALUE	LABEL
53.1	33.4	800	1	YES
46.9	29.5	706	2	NO
	36.8	882	-9	INAPPLICABLE
	0.2	5	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 190-191

A_15E **A15E. PARENT PROVIDE WAITING LIST**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

As of October 1, 1996, which of the following substance abuse related services were being provided to this substance abuse treatment facility by the parent organization named in A12?

Waiting list

PCT VALID	PCT ALL	N	VALUE	LABEL
15.1	9.5	227	1	YES
84.9	53.4	1,279	2	NO
	36.8	882	-9	INAPPLICABLE
	0.3	6	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 192-193

A_15F **A15F. PARENT PROVIDE INTAKE/ASSESS**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

As of October 1, 1996, which of the following substance abuse related services were being provided to this substance abuse treatment facility by the parent organization named in A12?

Client intake / assessment

PCT VALID	PCT ALL	N	VALUE	LABEL
27.5	17.3	415	1	YES
72.5	45.7	1,093	2	NO
	36.8	882	-9	INAPPLICABLE
	0.2	4	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 194-195

A_15G **A15G. PARENT PROVIDE QUAL ASSURANCE**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

As of October 1, 1996, which of the following substance abuse related services were being provided to this substance abuse treatment facility by the parent organization named in A12?

Quality assurance or utilization review

PCT VALID	PCT ALL	N	VALUE	LABEL
69.1	43.6	1,043	1	YES
30.9	19.5	466	2	NO
	36.8	882	-9	INAPPLICABLE
	0.1	3	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 196-197

A_15H **A15H. PARENT PROVIDE OTHER SERVICE**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

As of October 1, 1996, which of the following substance abuse related services were being provided to this substance abuse treatment facility by the parent organization named in A12?

Other

PCT VALID	PCT ALL	N	VALUE	LABEL
16.3	10.0	239	1	YES
83.7	51.1	1,224	2	NO
	36.8	882	-9	INAPPLICABLE
	2.0	49	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 198-199

A_16 **A16. THIS FACILITY A PARENT**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

On October 1, 1996, was this substance abuse treatment facility a parent organization with one or more facilities that provide substance abuse treatment services?

If No -> Skip to B1

PCT VALID	PCT ALL	N	VALUE	LABEL
21.2	21.2	508	1	YES
78.8	78.7	1,885	2	NO
	0.0	1	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 200-201

A_17 **A17. HOW MANY OTHER SUBSTANCE ABUSE**

The next group of questions, A11 - A17, asks about other facilities that are related to this substance abuse treatment facility.

How many other substance abuse treatment facilities were legally a part of this substance abuse treatment facility?

Min	= 1	Mean	= 3.346
Max	= 35	Std Dev	= 3.600
Median	= 2	Variance	= 12.959

(Based on 506 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 202-203

B. FACILITY CLIENT DATA

B1A1 **B1A1. INPATIENT CARE OFFERED, 10/1**

ACTIVE CLIENTS IN TREATMENT: In column 1, please indicate whether you offer the type of care listed.

Types of Care for Substance Abuse Offered on October 1, 1996:
TOTAL HOSPITAL INPATIENT

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

PCT VALID	PCT ALL	N	VALUE	LABEL
14.3	14.3	343	1	YES
85.7	85.7	2,051	2	NO
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 204-205

B1A2 **B1A2. TOTAL INPATIENT CLIENTS, 10/1**

In column 2, for each type of care offered at this facility, please provide the number of active clients enrolled in substance abuse treatment on October 1, 1996. Be sure to provide totals for each major type of care that you offer (lines a, d, and g) and for the overall total at the bottom on line j, even if you cannot report the more detailed type of care.

Total Active Substance Abuse Clients on October 1, 1996:
TOTAL HOSPITAL INPATIENT

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

Min	= 0	Mean	= 16.636
Max	= 159	Std Dev	= 19.490
Median	= 10	Variance	= 379.852

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 206-208

B1A3 **B1A3. NUM INPAT CLIENTS REC METH**

Also, for each type of care, enter in column 3 the number of clients who were dispensed methadone by this facility.

Number of clients from column 2 who were dispensed methadone:
TOTAL HOSPITAL INPATIENT

Min	= 0	Mean	= .845
Max	= 19	Std Dev	= 2.780
Median	= 0	Variance	= 7.728

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 209-210

B1B1 **B1B1. INPATIENT DETOX OFFERED 10/1**

ACTIVE CLIENTS IN TREATMENT: In column 1, please indicate whether you offer the type of care listed.

Types of Care for Substance Abuse Offered on October 1, 1996:
HOSPITAL INPATIENT DETOXIFICATION

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

PCT VALID	PCT ALL	N	VALUE	LABEL
12.2	12.2	292	1	YES
87.8	87.8	2,102	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 211-212

B1B2 **B1B2. TOT INPATIENT DETOX CLIENTS**

In column 2, for each type of care offered at this facility, please provide the number of active clients enrolled in substance abuse treatment on October 1, 1996. Be sure to provide totals for each major type of care that you offer (lines a, d, and g) and for the overall total at the bottom on line j, even if you cannot report the more detailed type of care.

Total Active Substance Abuse Clients on October 1, 1996:
HOSPITAL INPATIENT DETOXIFICATION

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

Min	= 0	Mean	= 8.606
Max	= 89	Std Dev	= 11.866
Median	= 5	Variance	= 140.810

(Based on 292 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 213-214

B1B3 **B1B3. NUM INPATIENT DETOX REC METH**

Also, for each type of care, enter in column 3 the number of clients who were dispensed methadone by this facility.

Number of clients from column 2 who were dispensed methadone:
HOSPITAL INPATIENT DETOXIFICATION

Min	= 0	Mean	= .853
Max	= 19	Std Dev	= 2.775
Median	= 0	Variance	= 7.700

(Based on 292 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 215-216

B1C1 **B1C1. INPATIENT REHAB OFFERED 10/1**

ACTIVE CLIENTS IN TREATMENT: In column 1, please indicate whether you offer the type of care listed.

Types of Care for Substance Abuse Offered on October 1, 1996:
HOSPITAL INPATIENT REHABILITATION

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

PCT VALID	PCT ALL	N	VALUE	LABEL
8.1	8.1	195	1	YES
91.9	91.9	2,199	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 217-218

B1C2 **B1C2. TOT INPATIENT REHAB, 10/1**

In column 2, for each type of care offered at this facility, please provide the number of active clients enrolled in substance abuse treatment on October 1, 1996. Be sure to provide totals for each major type of care that you offer (lines a, d, and g) and for the overall total at the bottom on line j, even if you cannot report the more detailed type of care.

Total Active Substance Abuse Clients on October 1, 1996:
HOSPITAL INPATIENT REHABILITATION

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

Min	= 0	Mean	= 16.374
Max	= 132	Std Dev	= 19.389
Median	= 10	Variance	= 375.947

(Based on 195 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 219-221

B1C3 **B1C3. NUM INPAT REHAB REC METH**

Also, for each type of care, enter in column 3 the number of clients who were dispensed methadone by this facility.

Number of clients from column 2 who were dispensed methadone:
HOSPITAL INPATIENT REHABILITATION

Min	= 0	Mean	= .210
Max	= 16	Std Dev	= 1.440
Median	= 0	Variance	= 2.074

(Based on 195 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 222-223

B1D1 **B1D1. RESIDENT CARE OFFERED, 10/1**

ACTIVE CLIENTS IN TREATMENT: In column 1, please indicate whether you offer the type of care listed.

Types of Care for Substance Abuse Offered on October 1, 1996:
TOTAL RESIDENTIAL

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

PCT VALID	PCT ALL	N	VALUE	LABEL
24.9	24.9	597	1	YES
75.1	75.1	1,797	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 224-225

B1D2 **B1D2. TOT RESID CLIENTS, 10/1**

In column 2, for each type of care offered at this facility, please provide the number of active clients enrolled in substance abuse treatment on October 1, 1996. Be sure to provide totals for each major type of care that you offer (lines a, d, and g) and for the overall total at the bottom on line j, even if you cannot report the more detailed type of care.

Total Active Substance Abuse Clients on October 1, 1996:
TOTAL RESIDENTIAL

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

Min	= 0	Mean	= 46.707
Max	= 1,170	Std Dev	= 95.157
Median	= 24	Variance	= 9,054.919

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 226-229

B1D3 **B1D3. NUM RESID CLIENTS REC METH**

Also, for each type of care, enter in column 3 the number of clients who were dispensed methadone by this facility.

Number of clients from column 2 who were dispensed methadone:
TOTAL RESIDENTIAL

Min	= 0	Mean	= .464
Max	= 88	Std Dev	= 4.399
Median	= 0	Variance	= 19.350

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 230-231

B1E1 **B1E1. RESID DETOX OFFERED 10/1**

ACTIVE CLIENTS IN TREATMENT: In column 1, please indicate whether you offer the type of care listed.

Types of Care for Substance Abuse Offered on October 1, 1996: RESIDENTIAL DETOXIFICATION

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

PCT VALID	PCT ALL	N	VALUE	LABEL
6.4	6.4	154	1	YES
93.6	93.6	2,240	2	NO
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 232-233

B1E2 **B1E2. TOT RESID DETOX CLIENTS 10/1**

In column 2, for each type of care offered at this facility, please provide the number of active clients enrolled in substance abuse treatment on October 1, 1996. Be sure to provide totals for each major type of care that you offer (lines a, d, and g) and for the overall total at the bottom on line j, even if you cannot report the more detailed type of care.

Total Active Substance Abuse Clients on October 1, 1996:
RESIDENTIAL DETOXIFICATION

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

Min	= 0	Mean	= 31.149
Max	= 1,146	Std Dev	= 157.956
Median	= 6	Variance	= 24,950.180

(Based on 154 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 234-237

B1E3 **B1E3. NUM RESID DETOX REC METH**

Also, for each type of care, enter in column 3 the number of clients who were dispensed methadone by this facility.

Number of clients from column 2 who were dispensed methadone:
RESIDENTIAL DETOXIFICATION

Min	= 0	Mean	= .422
Max	= 30	Std Dev	= 2.729
Median	= 0	Variance	= 7.448

(Based on 154 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 238-239

B1F1 **B1F1. RESID REHAB OFFERED, 10/1**

ACTIVE CLIENTS IN TREATMENT: In column 1, please indicate whether you offer the type of care listed.

Types of Care for Substance Abuse Offered on October 1, 1996:
RESIDENTIAL REHABILITATION

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

PCT VALID	PCT ALL	N	VALUE	LABEL
23.2	23.2	556	1	YES
76.8	76.8	1,838	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 240-241

B1F2 **B1F2. TOT RESID REHAB CLIENTS, 10/1**

In column 2, for each type of care offered at this facility, please provide the number of active clients enrolled in substance abuse treatment on October 1, 1996. Be sure to provide totals for each major type of care that you offer (lines a, d, and g) and for the overall total at the bottom on line j, even if you cannot report the more detailed type of care.

Total Active Substance Abuse Clients on October 1, 1996:
RESIDENTIAL REHABILITATION

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

Min	= 0	Mean	= 41.523
Max	= 407	Std Dev	= 53.874
Median	= 24	Variance	= 2,902.437

(Based on 556 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 242-244

B1F3 **B1F3. NUM RES REHAB RECEIVING METH**

Also, for each type of care, enter in column 3 the number of clients who were dispensed methadone by this facility.

Number of clients from column 2 who were dispensed methadone:
RESIDENTIAL REHABILITATION

Min	= 0	Mean	= .381
Max	= 88	Std Dev	= 4.293
Median	= 0	Variance	= 18.431

(Based on 556 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 245-246

B1G1 **B1G1. OUTPATIENT CARE OFFERED 10/1**

ACTIVE CLIENTS IN TREATMENT: In column 1, please indicate whether you offer the type of care listed.

Types of Care for Substance Abuse Offered on October 1, 1996:
TOTAL OUTPATIENT

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

PCT VALID	PCT ALL	N	VALUE	LABEL
73.5	73.5	1,760	1	YES
26.5	26.5	634	2	NO
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 247-248

B1G2 **B1G2. TOT OUTPATIENT CLIENTS 10/1**

In column 2, for each type of care offered at this facility, please provide the number of active clients enrolled in substance abuse treatment on October 1, 1996. Be sure to provide totals for each major type of care that you offer (lines a, d, and g) and for the overall total at the bottom on line j, even if you cannot report the more detailed type of care.

Total Active Substance Abuse Clients on October 1, 1996:
TOTAL OUTPATIENT

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

Min	= 0	Mean	= 169.104
Max	= 1,802	Std Dev	= 199.821
Median	= 104	Variance	= 39,928.296

(Based on 1,760 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 249-252

B1G3 **B1G3. NUM OUTPATIENTS REC METH**

Also, for each type of care, enter in column 3 the number of clients who were dispensed methadone by this facility.

Number of clients from column 2 who were dispensed methadone:
TOTAL OUTPATIENT

Min	= 0	Mean	= 56.383
Max	= 1,223	Std Dev	= 130.892
Median	= 0	Variance	= 17,132.651

(Based on 1,760 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 253-256

B1H1 **B1H1. OUTPAT METHADONE CARE 10/1**

ACTIVE CLIENTS IN TREATMENT: In column 1, please indicate whether you offer the type of care listed.

Types of Care for Substance Abuse Offered on October 1, 1996: OUTPATIENT METHADONE

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

PCT VALID	PCT ALL	N	VALUE	LABEL
17.5	17.5	418	1	YES
82.5	82.5	1,976	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 257-258

B1H2 **B1H2. TOT OUTPAT METH CLIENTS 10/1**

In column 2, for each type of care offered at this facility, please provide the number of active clients enrolled in substance abuse treatment on October 1, 1996. Be sure to provide totals for each major type of care that you offer (lines a, d, and g) and for the overall total at the bottom on line j, even if you cannot report the more detailed type of care.

Total Active Substance Abuse Clients on October 1, 1996:
OUTPATIENT METHADONE

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

Min	= 0	Mean	= 239.426
Max	= 1,082	Std Dev	= 171.451
Median	= 200	Variance	= 29,395.554

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 259-262

B1H3 **B1H3. NUM OUTPAT METH REC METH 10/1**

Also, for each type of care, enter in column 3 the number of clients who were dispensed methadone by this facility.

Number of clients from column 2 who were dispensed methadone:
OUTPATIENT METHADONE

Min	= 0	Mean	= 237.187
Max	= 1,223	Std Dev	= 171.100
Median	= 200	Variance	= 29,275.087

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 263-266

B1I1 **B1I1. OUTPAT NON-METH OFFERED 10/1**

ACTIVE CLIENTS IN TREATMENT: In column 1, please indicate whether you offer the type of care listed.

Types of Care for Substance Abuse Offered on October 1, 1996: OUTPATIENT NON-METHADONE

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

PCT VALID	PCT ALL	N	VALUE	LABEL
59.9	59.9	1,434	1	YES
40.1	40.1	960	2	NO
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 267-268

B1I2 **B1I2. TOT OUTPAT NON-METH CLIENTS**

In column 2, for each type of care offered at this facility, please provide the number of active clients enrolled in substance abuse treatment on October 1, 1996. Be sure to provide totals for each major type of care that you offer (lines a, d, and g) and for the overall total at the bottom on line j, even if you cannot report the more detailed type of care.

Total Active Substance Abuse Clients on October 1, 1996:
OUTPATIENT NON-METHADONE

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

Min	= 0	Mean	= 137.757
Max	= 1,802	Std Dev	= 194.434
Median	= 75	Variance	= 37,804.743

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 269-272

B1I3 **B1I3. NUM OUTPAT NON-METH REC METH**

Also, for each type of care, enter in column 3 the number of clients who were dispensed methadone by this facility.

Number of clients from column 2 who were dispensed methadone:
OUTPATIENT NON-METHADONE

Min	= 0	Mean	= .000
Max	= 0	Std Dev	= .000
Median	= 0	Variance	= .000

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 273-274

B1J2 **B1J2. TOTAL CLIENTS ALL CARE 10/1**

In column 2, for each type of care offered at this facility, please provide the number of active clients enrolled in substance abuse treatment on October 1, 1996. Be sure to provide totals for each major type of care that you offer (lines a, d, and g) and for the overall total at the bottom on line j, even if you cannot report the more detailed type of care.

Total Active Substance Abuse Clients on October 1, 1996:
TOTAL (ALL TYPES OF CARE)

Active clients are individuals who (1) have been admitted to this treatment facility and for whom a substance abuse treatment plan has been developed, (2) have been seen on a scheduled appointment basis for substance abuse treatment at least once during the preceding month OR were inpatients/ residential patients on October 1, 1996, and (3) had not been discharged from treatment as of October 1, 1996.

Min	= 0	Mean	= 138.518
Max	= 2,654	Std Dev	= 197.278
Median	= 70	Variance	= 38,918.672

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 275-278

B1J3 **B1J3. TOT CLIENTS RECEIVE METH**

Also, for each type of care, enter in column 3 the number of clients who were dispensed methadone by this facility.

Number of clients from column 2 who were dispensed methadone:
TOTAL (ALL TYPES OF CARE)

Min	= 0	Mean	= 41.838
Max	= 1,223	Std Dev	= 115.091
Median	= 0	Variance	= 13,245.985

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 279-282

B2INT **B2INT. TOT INPATIENT CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Total from B1a: _____

Min	= 0	Mean	= 16.732
Max	= 140	Std Dev	= 19.670
Median	= 10	Variance	= 386.904

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 283-285

B2INA1 **B2INA1. INPAT NUM MALE CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who were male: _____

Min	= 0	Mean	= 12.216
Max	= 112	Std Dev	= 15.075
Median	= 7	Variance	= 227.257

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 286-288

B2INA2 **B2INA2. INPAT NUM FEMALE CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who were female: _____

Min	= 0	Mean	= 4.216
Max	= 47	Std Dev	= 6.134
Median	= 2	Variance	= 37.620

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 289-290

B2INA3 **B2INA3. INPAT NUM GENDER UNKNOWN**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who were unknown: _____

Min	= 0	Mean	= .210
Max	= 42	Std Dev	= 2.480
Median	= 0	Variance	= 6.149

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 291-292

B2INAT **B2INAT. TOT NUM INPAT CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Total # of clients: _____ (same as total from B1a)

Min	= 0	Mean	= 16.636
Max	= 159	Std Dev	= 19.490
Median	= 10	Variance	= 379.852

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 293-295

B2INB1 **B2INB1. NUM WHITE INPAT CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who were White, not Hispanic: _____

Min	= 0	Mean	= 8.469
Max	= 87	Std Dev	= 10.730
Median	= 5	Variance	= 115.133

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 296-297

B2INB2 B2INB2. NUM BLACK INPAT CLIENTS

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who were Black, not Hispanic: _____

Min	= 0	Mean	= 5.490
Max	= 72	Std Dev	= 8.637
Median	= 2	Variance	= 74.590

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 298-299

B2INB3 B2INB3. NUM HISPANIC INPAT CLIENTS

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who were Hispanic: _____

Min	= 0	Mean	= 1.195
Max	= 23	Std Dev	= 2.758
Median	= 0	Variance	= 7.608

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 300-301

B2INB4 **B2INB4. NUM ASIAN INPAT CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who were Asian or Pacific Islander: _____

Min	= 0	Mean	= .070
Max	= 4	Std Dev	= .391
Median	= 0	Variance	= .153

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 302-303

B2INB5 **B2INB5. NUM NATIVE AMER INPAT CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who were American Indian or Alaskan Native:
_____

Min	= 0	Mean	= .181
Max	= 12	Std Dev	= 1.010
Median	= 0	Variance	= 1.020

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 304-305

B2INB6 **B2INB6. NUM INPAT UNK RACIAL ORIGIN**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who were Unknown: _____

Min	= 0	Mean	= 1.230
Max	= 119	Std Dev	= 7.778
Median	= 0	Variance	= 60.499

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 306-308

B2INBT **B2INBT. TOT NUM INPAT CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Total # of clients: _____ (same as total from B1a)

Min	= 0	Mean	= 16.636
Max	= 159	Std Dev	= 19.490
Median	= 10	Variance	= 379.852

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 309-311

B2INC1 **B2INC1. NUM INPAT CLIENTS UNDER 18**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who at admission were under 18 years old:

_____

Min	= 0	Mean	= .700
Max	= 75	Std Dev	= 4.621
Median	= 0	Variance	= 21.351

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 312-313

B2INC2 **B2INC2. NUM INPAT CLIENTS 18-24**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who at admission were 18-24 years old:

_____

Min	= 0	Mean	= 1.700
Max	= 59	Std Dev	= 4.125
Median	= 1	Variance	= 17.018

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 314-315

B2INC3 **B2INC3. NUM INPAT CLIENTS 25-34**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who at admission were 25-34 years old:

_____

Min	= 0	Mean	= 5.338
Max	= 59	Std Dev	= 7.868
Median	= 3	Variance	= 61.903

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 316-317

B2INC4 **B2INC4. NUM INPAT CLIENTS 35-44**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who at admission were 35-44 years old:

_____

Min	= 0	Mean	= 5.224
Max	= 59	Std Dev	= 7.533
Median	= 3	Variance	= 56.742

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 318-319

B2INC5 **B2INC1. NUM INPAT CLIENTS 45+**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who at admission were 45 and older: _____

Min	= 0	Mean	= 2.959
Max	= 52	Std Dev	= 5.306
Median	= 1	Variance	= 28.150

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 320-321

B2INC6 **B2INC1. NUM INPAT CLIENTS UNK AGE**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients who at admission were unknown years old:
_____

Min	= 0	Mean	= .717
Max	= 42	Std Dev	= 4.057
Median	= 0	Variance	= 16.461

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 322-323

B2INCT **B2INCT. TOT NUM INPAT CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Total # of clients: _____ (same as total from B1a)

Min	= 0	Mean	= 16.636
Max	= 159	Std Dev	= 19.490
Median	= 10	Variance	= 379.852

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 324-326

B2IND1 **B2IND1. NUM INPAT CLIENTS NO PAY**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose primary expected source of payment was no payment: _____

Min	= 0	Mean	= 1.484
Max	= 68	Std Dev	= 6.127
Median	= 0	Variance	= 37.543

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 327-328

B2IND2 **B2IND2. NUM INPAT CLIENTS SELF PAY**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose primary expected source of payment
was client self payment: _____

Min	= 0	Mean	= 1.321
Max	= 155	Std Dev	= 8.739
Median	= 0	Variance	= 76.371

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 329-331

B2IND3 **B2IND3. NUM INPAT PRIV FEE-FOR-SERV**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose primary expected source of payment
was private health insurance, fee-for-service: _____

Min	= 0	Mean	= 1.047
Max	= 34	Std Dev	= 2.475
Median	= 0	Variance	= 6.126

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 332-333

B2IND4 **B2IND4. NUM INPAT CLIENTS PRIV HMO**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose primary expected source of payment was private health insurance, HMO/PPO/Managed Care: _____

Min	= 0	Mean	= 1.676
Max	= 32	Std Dev	= 3.038
Median	= 0	Variance	= 9.231

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 334-335

B2IND5 **B2IND5. NUM INPAT CLIENTS MEDICAID**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose primary expected source of payment was Medicaid: _____

Min	= 0	Mean	= 4.875
Max	= 95	Std Dev	= 10.238
Median	= 1	Variance	= 104.818

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 336-337

B2IND6 **B2IND6. NUM INPAT CLIENTS MEDICARE**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose primary expected source of payment was Medicare: _____

Min	= 0	Mean	= 1.603
Max	= 41	Std Dev	= 3.720
Median	= 0	Variance	= 13.836

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 338-339

B2IND7 **B2IND7. NUM INPAT OTHER PUBLIC PAY**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose primary expected source of payment was other public payment: _____

Min	= 0	Mean	= 4.146
Max	= 79	Std Dev	= 12.505
Median	= 0	Variance	= 156.376

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 340-341

B2IND8 **B2IND8. NUM INPAT UNK PAY SOURCE**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose primary expected source of payment was unknown: _____

Min	= 0	Mean	= .475
Max	= 42	Std Dev	= 3.039
Median	= 0	Variance	= 9.238

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 342-343

B2INDT **B2INDT. TOT NUM INPAT CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose primary expected source of payment was
Total # of clients: _____ (same as total from B1a)

Min	= 0	Mean	= 16.636
Max	= 159	Std Dev	= 19.490
Median	= 10	Variance	= 379.852

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 344-346

B2INE1 **B2INE1. NUM INPAT CLIENTS HEROIN**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose principal drug of abuse was cocaine
(including crack): _____

Min	= 0	Mean	= 2.079
Max	= 48	Std Dev	= 4.956
Median	= 0	Variance	= 24.564

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 347-348

B2INE2 **B2INE2. NUM INPAT CLIENTS COCAINE**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose principal drug of abuse was
Benzodiazepines: _____

Min	= 0	Mean	= 3.799
Max	= 50	Std Dev	= 7.089
Median	= 1	Variance	= 50.249

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 349-350

B2INE3 B2INE1. NUM INPAT CLIENTS BENZOD

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose principal drug of abuse was
Barbiturates: _____

Min	= 0	Mean	= .309
Max	= 6	Std Dev	= .778
Median	= 0	Variance	= .606

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 351-352

B2INE4 B2INE1. NUM INPAT CLIENTS BARBIT

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose principal drug of abuse was
amphetamines: _____

Min	= 0	Mean	= .087
Max	= 4	Std Dev	= .424
Median	= 0	Variance	= .179

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 353-354

B2INE5 **B2INE1. NUM INPAT CLIENTS AMPHET**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose principal drug of abuse was marijuana/ hashish/THC: _____

Min	= 0	Mean	= .382
Max	= 25	Std Dev	= 1.875
Median	= 0	Variance	= 3.517

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 355-356

B2INE6 **B2INE1. NUM INPAT CLIENTS MARIJ**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose principal drug of abuse was PCP/LSD: _____

Min	= 0	Mean	= .700
Max	= 20	Std Dev	= 2.279
Median	= 0	Variance	= 5.193

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 357-358

B2INE7 **B2INE1. NUM INPAT CLIENTS PCP/LSD**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose principal drug of abuse was alcohol:
_____

Min = 0	Mean = .020
Max = 4	Std Dev = .247
Median = 0	Variance = .061

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 359-360

B2INE8 **B2INE1. NUM INPAT CLIENTS ALCOHOL**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose principal drug of abuse was other drugs (not alcohol): _____

Min = 0	Mean = 7.519
Max = 92	Std Dev = 10.331
Median = 4	Variance = 106.724

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 361-362

B2INE9 **B2INE1. NUM INPAT ON OTHER DRUG**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose principal drug of abuse was unknown:
_____

Min	= 0	Mean	= .673
Max	= 45	Std Dev	= 3.930
Median	= 0	Variance	= 15.443

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 363-364

B2INE10 **B2INE1. NUM INPAT UNK DRUG**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose principal drug of abuse was heroin/
other opiates: _____

Min	= 0	Mean	= 1.079
Max	= 45	Std Dev	= 4.967
Median	= 0	Variance	= 24.669

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 365-366

B2INET **B2INET. TOT NUM INPAT CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

HOSPITAL INPATIENT CLIENTS
Number of clients whose principal drug of abuse was
Total # of clients: _____ (same as total from B1a)

Min	= 0	Mean	= 16.636
Max	= 159	Std Dev	= 19.490
Median	= 10	Variance	= 379.852

(Based on 343 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 367-369

B2RET **B2RET. TOT NUM RESID CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Total from B1d: _____

Min	= 0	Mean	= 46.707
Max	= 1,170	Std Dev	= 95.157
Median	= 24	Variance	= 9,054.919

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 370-373

B2REA1 **B2REA1. NUM MALE RES CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who were male: _____

Min	= 0	Mean	= 35.030
Max	= 1,146	Std Dev	= 78.394
Median	= 18	Variance	= 6,145.583

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 374-377

B2REA2 **B2REA2. NUM FEMALE RES CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who were female: _____

Min	= 0	Mean	= 11.543
Max	= 468	Std Dev	= 25.077
Median	= 6	Variance	= 628.836

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 378-380

B2REA3 **B2REA3. NUM RES CLIENTS GENDER UNK**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who were unknown: _____

Min	= 0	Mean	= .136
Max	= 34	Std Dev	= 1.805
Median	= 0	Variance	= 3.258

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 381-382

B2REAT **B2REAT. TOTAL NUM RES CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Total # of clients: _____ (same as total from B1d)

Min	= 0	Mean	= 47.208
Max	= 1,364	Std Dev	= 105.290
Median	= 24	Variance	= 11,086.061

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 383-386

B2REB1 **B2REB1. NUM WHITE RES CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who were White, not Hispanic: _____

Min	= 0	Mean	= 19.156
Max	= 479	Std Dev	= 30.340
Median	= 12	Variance	= 920.541

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 387-389

B2REB2 **B2REB2. NUM BLACK RES CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who were Black, not Hispanic: _____

Min	= 0	Mean	= 17.293
Max	= 659	Std Dev	= 40.802
Median	= 6	Variance	= 1,664.771

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 390-392

B2REB3 **B2REB3. NUM HISPANIC RES CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who were Hispanic: _____

Min	= 0	Mean	= 5.231
Max	= 165	Std Dev	= 13.265
Median	= 1	Variance	= 175.963

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 393-395

B2REB4 **B2REB4. NUM ASIAN RES CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who were Asian or Pacific Islander: _____

Min	= 0	Mean	= .159
Max	= 15	Std Dev	= .813
Median	= 0	Variance	= .661

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 396-397

B2REB5 **B2REB5. NUM NATIVE AMER RES CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who were American Indian or Alaskan Native:
_____

Min	= 0	Mean	= 4.094
Max	= 1,133	Std Dev	= 60.099
Median	= 0	Variance	= 3,611.884

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 398-401

B2REB6 **B2REB6. NUM RES UNK RACIAL ORIGIN**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who were Unknown: _____

Min	= 0	Mean	= .782
Max	= 142	Std Dev	= 6.816
Median	= 0	Variance	= 46.453

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 402-404

B2REBT **B2REBT. TOTAL NUM RES CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Total # of clients: _____ (same as total from B1d)

Min	= 0	Mean	= 46.707
Max	= 1,170	Std Dev	= 95.157
Median	= 24	Variance	= 9,054.919

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 405-408

B2REC1 **B2REC1. NUM RES CLIENTS UNDER 18**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who at admission were under 18 years old:
_____

Min	= 0	Mean	= 3.025
Max	= 169	Std Dev	= 11.491
Median	= 0	Variance	= 132.038

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 409-411

B2REC2 **B2REC2. NUM RES CLIENTS 18-24**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who at admission were 18-24 years old:

_____

Min	= 0	Mean	= 5.792
Max	= 167	Std Dev	= 12.841
Median	= 2	Variance	= 164.886

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 412-414

B2REC3 **B2REC3. NUM RES CLIENTS 25-34**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who at admission were 25-34 years old:

_____

Min	= 0	Mean	= 17.471
Max	= 715	Std Dev	= 42.867
Median	= 8	Variance	= 1,837.548

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 415-417

B2REC4 **B2REC4. NUM RES CLIENTS 35-44**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who at admission were 35-44 years old:
_____

Min	= 0	Mean	= 14.037
Max	= 547	Std Dev	= 35.049
Median	= 6	Variance	= 1,228.415

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 418-420

B2REC5 **B2REC5. NUM RES CLIENTS 45+**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who at admission were 45 and older: _____

Min	= 0	Mean	= 4.864
Max	= 171	Std Dev	= 12.446
Median	= 2	Variance	= 154.899

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 421-423

B2REC6 **B2REC6. NUM RES CLIENTS AGE UNK**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients who at admission were unknown years old:
_____

Min	= 0	Mean	= 1.539
Max	= 237	Std Dev	= 13.840
Median	= 0	Variance	= 191.554

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 424-426

B2RECT **B2RECT. TOTAL NUM RES CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Total # of clients: _____ (same as total from B1d)

Min	= 0	Mean	= 46.707
Max	= 1,170	Std Dev	= 95.157
Median	= 24	Variance	= 9,054.919

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 427-430

B2RED1 **B2RED1. NUM RES CLIENTS NO PAY**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose primary expected source of payment was no payment: _____

Min	= 0	Mean	= 6.045
Max	= 1,052	Std Dev	= 45.461
Median	= 0	Variance	= 2,066.691

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 431-434

B2RED2 **B2RED2. NUM RES CLIENTS SELF PAY**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose primary expected source of payment was client self payment: _____

Min	= 0	Mean	= 5.879
Max	= 234	Std Dev	= 20.210
Median	= 0	Variance	= 408.438

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 435-437

B2RED3 **B2RED3. NUM RES PRIV FEE-FOR-SERV**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose primary expected source of payment was private health insurance, fee-for-service: _____

Min	= 0	Mean	= 1.330
Max	= 68	Std Dev	= 5.500
Median	= 0	Variance	= 30.252

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 438-439

B2RED4 **B2RED4. NUM RES CLIENTS PRIV HMO**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose primary expected source of payment was private health insurance, HMO/PPO/Managed Care: _____

Min	= 0	Mean	= 1.422
Max	= 75	Std Dev	= 5.567
Median	= 0	Variance	= 30.996

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 440-441

B2RED5 **B2RED5. NUM RES CLIENTS MEDICAID**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose primary expected source of payment was
Medicaid: _____

Min	= 0	Mean	= 5.864
Max	= 407	Std Dev	= 26.272
Median	= 0	Variance	= 690.195

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 442-444

B2RED6 **B2RED6. NUM RES CLIENTS MEDICARE**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose primary expected source of payment was
Medicare: _____

Min	= 0	Mean	= .228
Max	= 26	Std Dev	= 1.732
Median	= 0	Variance	= 2.998

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 445-446

B2RED7 **B2RED7. NUM RES OTHER PUBLIC PAY**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose primary expected source of payment was other public payment: _____

Min	= 0	Mean	= 24.868
Max	= 1,166	Std Dev	= 72.950
Median	= 9	Variance	= 5,321.749

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 447-450

B2RED8 **B2RED8. NUM RES UNK PAY SOURCE**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose primary expected source of payment was unknown: _____

Min	= 0	Mean	= 1.074
Max	= 276	Std Dev	= 12.008
Median	= 0	Variance	= 144.189

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 451-453

B2REDT **B2REDT. TOTAL NUM RES CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose primary expected source of payment was
Total # of clients: _____ (same as total from B1d)

Min	= 0	Mean	= 46.707
Max	= 1,170	Std Dev	= 95.157
Median	= 24	Variance	= 9,054.919

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 454-457

B2REE1 **B2REE1. NUM RES CLIENTS ON HEROIN**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose principal drug of abuse was cocaine
(including crack): _____

Min	= 0	Mean	= 6.055
Max	= 118	Std Dev	= 13.865
Median	= 1	Variance	= 192.247

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 458-460

B2REE2 **B2REE2. NUM RES CLIENTS ON COCAINE**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose principal drug of abuse was
Benzodiazepines: _____

Min	= 0	Mean	= 15.405
Max	= 479	Std Dev	= 34.213
Median	= 5	Variance	= 1,170.510

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 461-463

B2REE3 **B2REE3. NUM RES CLIENTS ON BENZOD**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose principal drug of abuse was
Barbiturates: _____

Min	= 0	Mean	= .241
Max	= 15	Std Dev	= 1.006
Median	= 0	Variance	= 1.012

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 464-465

B2REE4 **B2REE4. NUM RES CLIENTS ON BARBIT**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose principal drug of abuse was amphetamines: _____

Min	= 0	Mean	= .206
Max	= 12	Std Dev	= 1.105
Median	= 0	Variance	= 1.221

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 466-467

B2REE5 **B2REE5. NUM RES CLIENTS ON AMPHET**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose principal drug of abuse was marijuana/ hashish/THC: _____

Min	= 0	Mean	= 1.566
Max	= 100	Std Dev	= 5.683
Median	= 0	Variance	= 32.300

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 468-470

B2REE6 **B2REE6. NUM RES CLIENTS ON MARIJ**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose principal drug of abuse was PCP/LSD:

_____

Min	= 0	Mean	= 3.343
Max	= 182	Std Dev	= 12.050
Median	= 0	Variance	= 145.206

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 471-473

B2REE7 **B2REE7. NUM RES CLIENTS ON PCP/LSD**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose principal drug of abuse was alcohol:

_____

Min	= 0	Mean	= .251
Max	= 15	Std Dev	= 1.292
Median	= 0	Variance	= 1.668

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 474-475

B2REE8 **B2REE8. NUM RES CLIENTS ON ALCOHOL**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose principal drug of abuse was other drugs (not alcohol): _____

Min	= 0	Mean	= 16.586
Max	= 1,166	Std Dev	= 68.328
Median	= 6	Variance	= 4,668.753

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 476-479

B2REE9 **B2REE9. NUM RES CLIENTS ON OTHER DRUG**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose principal drug of abuse was unknown: _____

Min	= 0	Mean	= .930
Max	= 106	Std Dev	= 5.561
Median	= 0	Variance	= 30.925

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 480-482

B2REE10 **B2REE10. NUM RES CLIENTS ON UNK DRUG**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose principal drug of abuse was heroin/
other opiates: _____

Min	= 0	Mean	= 2.090
Max	= 276	Std Dev	= 16.882
Median	= 0	Variance	= 284.985

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 483-485

B2REET **B2REET. TOTAL NUM RES CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

RESIDENTIAL CLIENTS
Number of clients whose principal drug of abuse was
Total # of clients: _____ (same as total from B1d)

Min	= 0	Mean	= 46.707
Max	= 1,170	Std Dev	= 95.157
Median	= 24	Variance	= 9,054.919

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 486-489

B2OMT **B2OMT. TOTAL NUM O/P METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Total from B1h: _____

Min	= 0	Mean	= 239.426
Max	= 1,082	Std Dev	= 171.451
Median	= 200	Variance	= 29,395.554

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 490-493

B2OMA1 **B2OMA1. NUM MALE O/P METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who were male: _____

Min	= 0	Mean	= 145.572
Max	= 747	Std Dev	= 108.635
Median	= 120.5	Variance	= 11,801.473

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 494-496

B2OMA2 **B2OMA2. NUM FEMALE O/P METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who were female: _____

Min	= 0	Mean	= 91.689
Max	= 453	Std Dev	= 72.315
Median	= 79	Variance	= 5,229.476

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 497-499

B2OMA3 **B2OMA3. NUM UNK GENDER O/P METH CLIEN**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who were unknown: _____

Min	= 0	Mean	= 2.191
Max	= 527	Std Dev	= 27.903
Median	= 0	Variance	= 778.587

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 500-502

B2OMAT **B2OMAT. TOTAL NUM O/P METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Total # of clients: _____ (same as total from B1h)

Min	= 0	Mean	= 239.426
Max	= 1,082	Std Dev	= 171.451
Median	= 200	Variance	= 29,395.554

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 503-506

B2OMB1 **B2OMB1. NUM WHITE O/P METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who were White, not Hispanic: _____

Min	= 0	Mean	= 112.239
Max	= 649	Std Dev	= 98.746
Median	= 90.5	Variance	= 9,750.792

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 507-509

B2OMB2 **B2OMB2. NUM BLACK O/P METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who were Black, not Hispanic: _____

Min	= 0	Mean	= 64.641
Max	= 597	Std Dev	= 87.614
Median	= 27	Variance	= 7,676.245

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 510-512

B2OMB3 **B2OMB3. NUM HISPANIC O/P METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who were Hispanic: _____

Min	= 0	Mean	= 54.079
Max	= 649	Std Dev	= 86.188
Median	= 14.5	Variance	= 7,428.447

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 513-515

B2OMB4 **B2OMB4. NUM ASIAN O/P METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who were Asian or Pacific Islander: _____

Min	= 0	Mean	= 1.699
Max	= 95	Std Dev	= 7.235
Median	= 0	Variance	= 52.341

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 516-517

B2OMB5 **B2OMB5. NUM NATIVE AMER O/P METH CLIE**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who were American Indian or Alaskan Native:
_____

Min	= 0	Mean	= .943
Max	= 35	Std Dev	= 2.830
Median	= 0	Variance	= 8.006

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 518-519

B2OMB6 **B2OMB6. NUM UNK RACE O/P METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who were Unknown: _____

Min	= 0	Mean	= 5.751
Max	= 606	Std Dev	= 42.667
Median	= 0	Variance	= 1,820.475

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 520-522

B2OMBT **B2OMBT. TOTAL NUM O/P METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Total # of clients: _____ (same as total from B1h)

Min	= 0	Mean	= 239.426
Max	= 1,082	Std Dev	= 171.451
Median	= 200	Variance	= 29,395.554

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 523-526

B2OMC1 **B2OMC1. NUM O/P METH CLIENTS < 18**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who at admission were under 18 years old:

Min	= 0	Mean	= .258
Max	= 44	Std Dev	= 2.627
Median	= 0	Variance	= 6.902

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 527-528

B2OMC2 **B2OMC2. NUM O/P METH CLIENTS 18-24**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who at admission were 18-24 years old:

Min	= 0	Mean	= 13.098
Max	= 271	Std Dev	= 26.721
Median	= 4	Variance	= 713.993

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 529-531

B2OMC3 **B2OMC3. NUM O/P METH CLIENTS 25-34**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who at admission were 25-34 years old:

_____

Min	= 0	Mean	= 58.038
Max	= 538	Std Dev	= 62.931
Median	= 37	Variance	= 3,960.301

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 532-534

B2OMC4 **B2OMC4. NUM O/P METH CLIENTS 35-44**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who at admission were 35-44 years old:

_____

Min	= 0	Mean	= 102.778
Max	= 544	Std Dev	= 82.630
Median	= 88	Variance	= 6,827.780

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 535-537

B2OMC5 **B2OMC5. NUM O/P METH CLIENTS 45+**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who at admission were 45 and older:

_____

Min	= 0	Mean	= 55.474
Max	= 313	Std Dev	= 54.887
Median	= 38.5	Variance	= 3,012.610

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 538-540

B2OMC6 **B2OMC6. NUM O/P METH OF UNK AGE**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients who at admission were unknown years old:

_____

Min	= 0	Mean	= 9.708
Max	= 513	Std Dev	= 53.111
Median	= 0	Variance	= 2,820.759

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 541-543

B2OMCT **B2OMCT. TOTAL NUM O/P METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Total # of clients: _____ (same as total from B1h)

Min	= 0	Mean	= 239.426
Max	= 1,082	Std Dev	= 171.451
Median	= 200	Variance	= 29,395.554

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 544-547

B2OMD1 **B2OMD1. NUM O/P METH W/ NO PAY**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose primary expected source of payment was no payment: _____

Min	= 0	Mean	= 4.938
Max	= 200	Std Dev	= 19.833
Median	= 0	Variance	= 393.353

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 548-550

B2OMD2 **B2OMD2. NUM O/P METH W/ SELF PAY**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose primary expected source of payment was client self payment: _____

Min	= 0	Mean	= 90.234
Max	= 1,082	Std Dev	= 110.646
Median	= 60	Variance	= 12,242.439

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 551-554

B2OMD3 **B2OMD3. NUM O/P METH W/ FEE-FOR-SERV**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose primary expected source of payment was private health insurance, fee-for-service: _____

Min	= 0	Mean	= 2.816
Max	= 187	Std Dev	= 12.286
Median	= 0	Variance	= 150.956

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 555-557

B2OMD4 **B2OMD4. NUM O/P METH W/ PRIV HMO**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose primary expected source of payment was private health insurance, HMO/PPO/Managed Care: _____

Min	= 0	Mean	= 10.873
Max	= 556	Std Dev	= 46.292
Median	= 0	Variance	= 2,142.917

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 558-560

B2OMD5 **B2OMD5. NUM O/P METH W/ MEDICAID**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose primary expected source of payment was Medicaid: _____

Min	= 0	Mean	= 89.813
Max	= 866	Std Dev	= 130.622
Median	= 29	Variance	= 17,062.181

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 561-563

B2OMD6 **B2OMD6. NUM O/P METH W/ MEDICARE**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose primary expected source of payment was Medicare: _____

Min	= 0	Mean	= 5.900
Max	= 405	Std Dev	= 35.040
Median	= 0	Variance	= 1,227.774

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 564-566

B2OMD7 **B2OMD7. NUM O/P METH W/ OTH PUBLIC PA**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose primary expected source of payment was other public payment: _____

Min	= 0	Mean	= 31.844
Max	= 608	Std Dev	= 78.122
Median	= 0	Variance	= 6,103.024

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 567-569

B2OMD8 **B2OMD8. NUM O/P METH W/ UNK PAY**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose primary expected source of payment was unknown: _____

Min	= 0	Mean	= 3.026
Max	= 472	Std Dev	= 30.174
Median	= 0	Variance	= 910.496

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 570-572

B2OMDT **B2OMDT. TOTAL NUM O/P METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose primary expected source of payment was
Total # of clients: _____ (same as total from B1h)

Min	= 0	Mean	= 239.426
Max	= 1,082	Std Dev	= 171.451
Median	= 200	Variance	= 29,395.554

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 573-576

B2OME1 **B2OME1. NUM O/P METH ON HEROIN**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose principal drug of abuse was cocaine
(including crack): _____

Min	= 0	Mean	= 237.053
Max	= 1,082	Std Dev	= 172.085
Median	= 200	Variance	= 29,613.144

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 577-580

B2OME2 **B2OME2. NUM O/P METH ON COCAINE**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose principal drug of abuse was
Benzodiazepines: _____

Min	= 0	Mean	= 1.136
Max	= 143	Std Dev	= 10.086
Median	= 0	Variance	= 101.734

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 581-583

B2OME3 **B2OME3. NUM O/P METH ON BENZODIAZ**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose principal drug of abuse was
Barbiturates: _____

Min	= 0	Mean	= .242
Max	= 42	Std Dev	= 2.771
Median	= 0	Variance	= 7.680

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 584-585

B2OME4 **B2OME4. NUM O/P METH ON BARBITURATES**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose principal drug of abuse was
amphetamines: _____

Min	= 0	Mean	= .005
Max	= 1	Std Dev	= .069
Median	= 0	Variance	= .005

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 586-587

B2OME5 **B2OME5. NUM OP METH ON AMPHETAMINES**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose principal drug of abuse was marijuana/ hashish/THC: _____

Min	= 0	Mean	= .000
Max	= 0	Std Dev	= .000
Median	= 0	Variance	= .000

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 588-589

B2OME6 **B2OME6. NUM OP METH ON MARIJUANA**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose principal drug of abuse was PCP/LSD:
_____

Min	= 0	Mean	= .012
Max	= 5	Std Dev	= .245
Median	= 0	Variance	= .060

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 590-591

B2OME7 **B2OME7. NUM O/P METH ON PCP/LSD**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose principal drug of abuse was alcohol:
_____

Min = 0	Mean = .005
Max = 1	Std Dev = .069
Median = 0	Variance = .005

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 592-593

B2OME8 **B2OME8. NUM O/P METH ON ALCOHOL**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose principal drug of abuse was other drugs (not alcohol): _____

Min = 0	Mean = .093
Max = 20	Std Dev = 1.127
Median = 0	Variance = 1.269

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 594-595

B2OME9 **B2OME9. NUM OP METH ON OTH DRUG**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose principal drug of abuse was unknown:
_____

Min	= 0	Mean	= .151
Max	= 26	Std Dev	= 1.779
Median	= 0	Variance	= 3.164

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 596-597

B2OME10 **B2OME10. NUM OP METH ON UNK DRUGS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose principal drug of abuse was heroin/
other opiates: _____

Min	= 0	Mean	= .978
Max	= 200	Std Dev	= 11.655
Median	= 0	Variance	= 135.848

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 598-600

B2OMET **B2OMT. TOTAL NUM O/P METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT METHADONE CLIENTS
Number of clients whose principal drug of abuse was
Total # of clients: _____ (same as total from B1h)

Min	= 0	Mean	= 239.426
Max	= 1,082	Std Dev	= 171.451
Median	= 200	Variance	= 29,395.554

(Based on 418 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 601-604

B2ONT **B2ONT. COPY TOTALS FROM B1I, COLUMN**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Total from B1l: _____

Min	= 0	Mean	= 137.832
Max	= 1,802	Std Dev	= 194.401
Median	= 75	Variance	= 37,791.903

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 605-608

B2ONA1 **B2ONA1. NUM MALE O/P N-M CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who were male: _____

Min	= 0	Mean	= 95.958
Max	= 1,622	Std Dev	= 147.517
Median	= 48	Variance	= 21,761.208

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 609-612

B2ONA2 **B2ONA2. NUM FEMALE O/P N-M CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who were female: _____

Min	= 0	Mean	= 37.077
Max	= 786	Std Dev	= 56.691
Median	= 18	Variance	= 3,213.884

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 613-615

B2ONA3 **B2ONA3. NUM GENDER UNK O/P N-M CLIENT**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who were unknown: _____

Min	= 0	Mean	= 4.722
Max	= 909	Std Dev	= 48.455
Median	= 0	Variance	= 2,347.905

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 616-618

B2ONAT **B2ONAT. TOT NUM O/P NON-METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Total # of clients: _____ (same as total from B1l)

Min	= 0	Mean	= 137.757
Max	= 1,802	Std Dev	= 194.434
Median	= 75	Variance	= 37,804.743

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 619-622

B2ONB1 **B2ONB1. NUM WHITE O/P N-M CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who were White, not Hispanic: _____

Min	= 0	Mean	= 80.273
Max	= 1,066	Std Dev	= 123.084
Median	= 38	Variance	= 15,149.627

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 623-626

B2ONB2 **B2ONB2. NUM BLACK O/P N-M CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who were Black, not Hispanic: _____

Min	= 0	Mean	= 28.084
Max	= 1,023	Std Dev	= 63.607
Median	= 5	Variance	= 4,045.879

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 627-630

B2ONB3 **B2ONB3. NUM HISPANIC O/P N-M CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who were Hispanic: _____

Min	= 0	Mean	= 16.832
Max	= 705	Std Dev	= 55.131
Median	= 2	Variance	= 3,039.396

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 631-633

B2ONB4 **B2ONB4. NUM ASIAN O/P N-M CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who were Asian or Pacific Islander: _____

Min	= 0	Mean	= 1.257
Max	= 78	Std Dev	= 5.355
Median	= 0	Variance	= 28.671

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 634-635

B2ONB5 **B2ONB5. NUM NATIVE AMER O/P N-M CLIEN**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who were American Indian or Alaskan Native:
_____

Min	= 0	Mean	= 2.257
Max	= 445	Std Dev	= 14.571
Median	= 0	Variance	= 212.310

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 636-638

B2ONB6 **B2ONB6. NUM UNK RACE O/P N-M CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who were Unknown: _____

Min	= 0	Mean	= 9.033
Max	= 1,358	Std Dev	= 66.225
Median	= 0	Variance	= 4,385.799

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 639-642

B2ONBT **B2ONBT. TOT NUM O/P NON-METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Total # of clients: _____ (same as total from B1l)

Min	= 0	Mean	= 137.757
Max	= 1,802	Std Dev	= 194.434
Median	= 75	Variance	= 37,804.743

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 643-646

B2ONC1 **B2ONC1. NUM O/P N-M CLIENTS < 18**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who at admission were under 18 years old:
_____

Min	= 0	Mean	= 9.575
Max	= 346	Std Dev	= 24.814
Median	= 0	Variance	= 615.739

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 647-649

B2ONC2 **B2ONC2. NUM O/P N-M CLIENTS 18-24**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who at admission were 18-24 years old:

_____

Min	= 0	Mean	= 19.169
Max	= 715	Std Dev	= 39.469
Median	= 7	Variance	= 1,557.811

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 650-652

B2ONC3 **B2ONC3. NUM O/P N-M CLIENTS 25-34**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who at admission were 25-34 years old:

_____

Min	= 0	Mean	= 42.983
Max	= 800	Std Dev	= 75.623
Median	= 19.5	Variance	= 5,718.866

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 653-655

B2ONC4 **B2ONC4. NUM O/P N-M CLIENTS 35-44**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who at admission were 35-44 years old:

_____

Min	= 0	Mean	= 34.570
Max	= 532	Std Dev	= 53.788
Median	= 15	Variance	= 2,893.192

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 656-658

B2ONC5 **B2ONC5. NUM O/P N-M CLIENTS 45+**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who at admission were 45 and older:

_____

Min	= 0	Mean	= 19.865
Max	= 1,358	Std Dev	= 51.339
Median	= 6	Variance	= 2,635.677

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 659-662

B2ONC6 **B2ONC6. NUM O/P N-M CLIENTS UNK AGE**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients who at admission were unknown years old:

_____

Min	= 0	Mean	= 11.635
Max	= 929	Std Dev	= 68.718
Median	= 0	Variance	= 4,722.190

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 663-665

B2ONCT **B2ONCT. TOT NUM O/P NON-METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Total # of clients: _____ (same as total from B1l)

Min	= 0	Mean	= 137.757
Max	= 1,802	Std Dev	= 194.434
Median	= 75	Variance	= 37,804.743

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 666-669

B2OND1 **B2OND1. NUM O/P N-M NO PAY CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose primary expected source of payment was no payment: _____

Min	= 0	Mean	= 8.969
Max	= 447	Std Dev	= 35.440
Median	= 0	Variance	= 1,255.983

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 670-672

B2OND2 **B2OND2. NUM O/P N-M SELF PAY CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose primary expected source of payment was client self payment: _____

Min	= 0	Mean	= 49.875
Max	= 1,790	Std Dev	= 141.405
Median	= 5.5	Variance	= 19,995.344

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 673-676

B2OND3 **B2OND3. NUM O/P N-M FEE-FOR-SERV CLIE**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose primary expected source of payment was private health insurance, fee-for-service: _____

Min	= 0	Mean	= 8.270
Max	= 232	Std Dev	= 20.262
Median	= 0	Variance	= 410.552

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 677-679

B2OND4 **B2OND4. NUM O/P N-M PRIV HMO CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose primary expected source of payment was private health insurance, HMO/PPO/Managed Care: _____

Min	= 0	Mean	= 11.099
Max	= 909	Std Dev	= 47.035
Median	= 0	Variance	= 2,212.289

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 680-682

B2OND5 **B2OND5. NUM O/P N-M MEDICAID CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose primary expected source of payment was
Medicaid: _____

Min	= 0	Mean	= 17.696
Max	= 513	Std Dev	= 41.918
Median	= 0	Variance	= 1,757.138

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 683-685

B2OND6 **B2OND6. NUM O/P N-M MEDICARE CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose primary expected source of payment was
Medicare: _____

Min	= 0	Mean	= 3.337
Max	= 335	Std Dev	= 15.319
Median	= 0	Variance	= 234.683

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 686-688

B2OND7 **B2OND7. NUM O/P N-M OTHER PUBLIC PAY**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose primary expected source of payment was other public payment: _____

Min	= 0	Mean	= 28.936
Max	= 1,019	Std Dev	= 85.922
Median	= 0	Variance	= 7,382.655

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 689-692

B2OND8 **B2OND8. NUM O/P N-M UNK PAY CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose primary expected source of payment was unknown: _____

Min	= 0	Mean	= 9.680
Max	= 1,358	Std Dev	= 65.248
Median	= 0	Variance	= 4,257.255

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 693-696

B2ONDT **B2ONDT. TOT NUM O/P NON-METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose primary expected source of payment was
Total # of clients: _____ (same as total from B11)

Min	= 0	Mean	= 137.757
Max	= 1,802	Std Dev	= 194.434
Median	= 75	Variance	= 37,804.743

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 697-700

B2ONE1 **B2ONE1. NUM O/P N-M ON HEROIN**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose principal drug of abuse was cocaine
(including crack): _____

Min	= 0	Mean	= 4.516
Max	= 242	Std Dev	= 13.975
Median	= 0	Variance	= 195.291

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 701-703

B2ONE2 **B2ONE2. NUM O/P N-M ON COCAINE**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose principal drug of abuse was
Benzodiazepines: _____

Min	= 0	Mean	= 19.897
Max	= 609	Std Dev	= 44.794
Median	= 4	Variance	= 2,006.489

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 704-706

B2ONE3 **B2ONE3. NUM O/P N-M ON BENZODIAZEPINE**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose principal drug of abuse was
Barbiturates: _____

Min	= 0	Mean	= 1.439
Max	= 290	Std Dev	= 8.991
Median	= 0	Variance	= 80.845

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 707-709

B2ONE4 **B2ONE4. NUM O/P N-M ON BARBITURATES**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose principal drug of abuse was amphetamines: _____

Min	= 0	Mean	= .667
Max	= 57	Std Dev	= 3.171
Median	= 0	Variance	= 10.055

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 710-711

B2ONE5 **B2ONE5. NUM O/P N-M ON AMPHETAMINES**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose principal drug of abuse was marijuana/ hashish/THC: _____

Min	= 0	Mean	= 3.917
Max	= 204	Std Dev	= 13.422
Median	= 0	Variance	= 180.157

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 712-714

B2ONE6 **B2ONE6. NUM O/P N-M ON MARIJUANA**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose principal drug of abuse was PCP/LSD:

_____

Min	= 0	Mean	= 11.921
Max	= 250	Std Dev	= 23.626
Median	= 3	Variance	= 558.181

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 715-717

B2ONE7 **B2ONE7. NUM O/P N-M ON PCP/LSD**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose principal drug of abuse was alcohol:

_____

Min	= 0	Mean	= 1.235
Max	= 303	Std Dev	= 12.368
Median	= 0	Variance	= 152.978

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 718-720

B2ONE8 **B2ONE8. NUM O/P N-M ON ALCOHOL**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose principal drug of abuse was other drugs (not alcohol): _____

Min	= 0	Mean	= 77.634
Max	= 1,694	Std Dev	= 134.135
Median	= 30.5	Variance	= 17,992.115

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 721-724

B2ONE9 **B2ONE9. NUM O/P N-M ON OTHER DRUGS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose principal drug of abuse was unknown:
_____

Min	= 0	Mean	= 6.391
Max	= 901	Std Dev	= 43.674
Median	= 0	Variance	= 1,907.447

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 725-727

B2ONE10 **B2ONE10. NUM O/P N-M ON UNK DRUG**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose principal drug of abuse was heroin/
other opiates: _____

Min	= 0	Mean	= 10.117
Max	= 1,358	Std Dev	= 65.750
Median	= 0	Variance	= 4,323.106

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 728-731

B2ONET **B2ONET. TOT NUM O/P NON-METH CLIENTS**

Total substance abuse treatment clients as of October 1, 1996

OUTPATIENT NON-METHADONE CLIENTS
Number of clients whose principal drug of abuse was
Total # of clients: _____ (same as total from B11)

Min	= 0	Mean	= 137.757
Max	= 1,802	Std Dev	= 194.434
Median	= 75	Variance	= 37,804.743

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 732-735

B3 **B3. NUM PERSONS VISIT WK OF 10/4**

How many different outpatient substance abuse treatment clients visited this facility for treatment during the week ending October 4, 1996? (Count each person only once; this is a count of people, not visits.)

Min	= 0	Mean	= 124.983
Max	= 1,617	Std Dev	= 162.428
Median	= 69	Variance	= 26,382.987

(Based on 1,760 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 736-739

B4 **B4. TOTAL NUM VISITS WK OF 10/4**

How many total outpatient visits for substance abuse services did those clients make during the week ending October 4, 1996? (If clients visited more than once, count each visit. Include each client in a group session as a visit.)

Min	= 0	Mean	= 380.596
Max	= 7,792	Std Dev	= 698.753
Median	= 120	Variance	= 488,256.216

(Based on 1,760 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 740-743

B5 **B5. PCT VISITS FOR INDIV THERAPY**

What percentage of outpatient visits were for individual therapy?

Min	= 0	Mean	= 39.461
Max	= 100	Std Dev	= 33.468
Median	= 30	Variance	= 1,120.120

(Based on 1,729 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 744-746

B6A **B6A. PCT REFER BY OTHER TREATMENT FAC**

On October 1, 1996, what percentage of all active substance abuse treatment clients at that time had been referred by each of the following sources? (Percentages should add to 100%)

Other treatment facility

Min	= 0	Mean	= 11.768
Max	= 100	Std Dev	= 21.473
Median	= 4	Variance	= 461.107

(Based on 2,372 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 747-749

B6B **B6B. PCT REFER BY CRIM JUSTICE SYS**

On October 1, 1996, what percentage of all active substance abuse treatment clients at that time had been referred by each of the following sources? (Percentages should add to 100%)

Criminal justice system

Min	= 0	Mean	= 29.394
Max	= 100	Std Dev	= 32.319
Median	= 15	Variance	= 1,044.550

(Based on 2,372 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 750-752

B6C **B6C. PCT REFER BY SELF/VOLUNTARY**

On October 1, 1996, what percentage of all active substance abuse treatment clients at that time had been referred by each of the following sources? (Percentages should add to 100%)

Self-referred/voluntary

Min	= 0	Mean	= 27.800
Max	= 100	Std Dev	= 30.867
Median	= 15	Variance	= 952.776

(Based on 2,372 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 753-755

B6D **B6D. PCT REFER BY FAMILY**

On October 1, 1996, what percentage of all active substance abuse treatment clients at that time had been referred by each of the following sources? (Percentages should add to 100%)

Family

Min	= 0	Mean	= 4.505
Max	= 90	Std Dev	= 7.891
Median	= 0	Variance	= 62.262

(Based on 2,372 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 756-757

B6E **B6E. PCT REFER BY FRIEND**

On October 1, 1996, what percentage of all active substance abuse treatment clients at that time had been referred by each of the following sources? (Percentages should add to 100%)

Friend

Min	= 0	Mean	= 2.848
Max	= 80	Std Dev	= 7.157
Median	= 0	Variance	= 51.221

(Based on 2,372 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 758-759

B6F **B6F. PCT REFER BY EMPLOYER**

On October 1, 1996, what percentage of all active substance abuse treatment clients at that time had been referred by each of the following sources? (Percentages should add to 100%)

Employer

Min	= 0	Mean	= 3.182
Max	= 90	Std Dev	= 8.367
Median	= 0	Variance	= 70.009

(Based on 2,372 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 760-761

B6G **B6G. PCT REFER BY HEALTH/MH PROVIDERS**

On October 1, 1996, what percentage of all active substance abuse treatment clients at that time had been referred by each of the following sources? (Percentages should add to 100%)

Health care or mental health providers

Min	= 0	Mean	= 8.858
Max	= 100	Std Dev	= 17.249
Median	= 2	Variance	= 297.525

(Based on 2,372 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 762-764

B6H **B6H. PCT REFER BY SOCIAL SERV AGENCY**

On October 1, 1996, what percentage of all active substance abuse treatment clients at that time had been referred by each of the following sources? (Percentages should add to 100%)

Welfare offices or other social service agencies

Min	= 0	Mean	= 6.972
Max	= 100	Std Dev	= 14.812
Median	= 0	Variance	= 219.390

(Based on 2,372 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 765-767

B6I **B6I. PCT REFER BY OTHER SOURCE**

On October 1, 1996, what percentage of all active substance abuse treatment clients at that time had been referred by each of the following sources? (Percentages should add to 100%)

Other

Min	= 0	Mean	= 4.071
Max	= 100	Std Dev	= 14.481
Median	= 0	Variance	= 209.702

(Based on 2,372 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 768-770

B7A **B7A. PCT ALCOHOL ABUSE TRT ONLY**

On October 1, 1996, what percentage of all active substance abuse treatment clients were receiving treatment for each of the following? (Percentages should add to 100%)

Alcohol abuse only (no drug abuse)

Min	= 0	Mean	= 25.326
Max	= 100	Std Dev	= 28.285
Median	= 15	Variance	= 800.068

(Based on 2,377 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 771-773

B7B **B7B. PCT DRUG ABUSE TRT ONLY**

On October 1, 1996, what percentage of all active substance abuse treatment clients were receiving treatment for each of the following? (Percentages should add to 100%)

Drug abuse only (no alcohol use)

Min	= 0	Mean	= 27.094
Max	= 100	Std Dev	= 33.191
Median	= 12	Variance	= 1,101.627

(Based on 2,377 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 774-776

B7C **B7C. PCT ALCOHOL AND DRUG ABUSE TRT**

On October 1, 1996, what percentage of all active substance abuse treatment clients were receiving treatment for each of the following? (Percentages should add to 100%)

Both drug and alcohol use

Min	= 0	Mean	= 46.862
Max	= 100	Std Dev	= 34.509
Median	= 45	Variance	= 1,190.846

(Based on 2,377 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 777-779

B8 **B8. PCT CLIENTS IDUS**

On October 1, 1996, what percentage of all active substance abuse clients were injection drug users (IDUs)?

Min	= 0	Mean	= 20.368
Max	= 100	Std Dev	= 30.343
Median	= 5	Variance	= 920.696

(Based on 2,308 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 780-782

B9 **B9. PCT CLIENTS DUALLY DIAGNOSED**

On October 1, 1996, what percentage of all active clients were diagnosed with substance abuse and a mental disorder (dually diagnosed)?

Min	= 0	Mean	= 22.196
Max	= 100	Std Dev	= 24.797
Median	= 14	Variance	= 614.889

(Based on 2,303 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 783-785

B10A **B10A. OFFER SPEC PROG FOR WOMEN**

On October 1, 1996, were any special substance abuse treatment programs offered to the following types of clients?

Women

PCT VALID	PCT ALL	N	VALUE	LABEL
40.7	40.6	973	1	YES
59.3	59.3	1,419	2	NO
	0.1	2	-7	NOT ASCERTAINED
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 786-787

B10B **B10B. OFFER SPEC PROG PREGNANT WOMEN**

On October 1, 1996, were any special substance abuse treatment programs offered to the following types of clients?

Pregnant women

PCT VALID	PCT ALL	N	VALUE	LABEL
23.5	23.5	562	1	YES
76.5	76.4	1,830	2	NO
	0.1	2	-7	NOT ASCERTAINED
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 788-789

B10C **B10C. OFFER SPEC PROG FOR TEENS**

On October 1, 1996, were any special substance abuse treatment programs offered to the following types of clients?

Adolescents

PCT VALID	PCT ALL	N	VALUE	LABEL
25.9	25.9	619	1	YES
74.1	74.0	1,771	2	NO
	0.2	4	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 790-791

B10D **B10D. OFFER SPEC PROG FOR DWI/DUI**

On October 1, 1996, were any special substance abuse treatment programs offered to the following types of clients?

DWI/DUI clients

PCT VALID	PCT ALL	N	VALUE	LABEL
33.1	33.0	791	1	YES
66.9	66.8	1,598	2	NO
	0.2	4	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 792-793

B10E **B10E. OFFER SPEC PROG FOR AIDS/HIV+**

On October 1, 1996, were any special substance abuse treatment programs offered to the following types of clients?

AIDS/HIV positive clients

PCT VALID	PCT ALL	N	VALUE	LABEL
28.9	28.9	691	1	YES
71.1	70.8	1,696	2	NO
	0.3	6	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 794-795

B10F **B10F. OFFER SPEC PROG FOR DUAL DIAG**

On October 1, 1996, were any special substance abuse treatment programs offered to the following types of clients?

Dual diagnosis clients (substance abuse and mental illness)

PCT VALID	PCT ALL	N	VALUE	LABEL
40.7	40.6	972	1	YES
59.3	59.1	1,416	2	NO
	0.3	6	-7	NOT ASCERTAINED
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 796-797

B11 **B11. NUM METH CLIENTS IN B1J3**

Please copy total number of methadone clients from Table B1, row J, column 3 (If none, skip to C1).

Min	= 0	Mean	= 41.812
Max	= 1,082	Std Dev	= 114.879
Median	= 0	Variance	= 13,197.291

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 798-801

B12A **B12A. NUM IN DETOX USING METHADONE**

Of the number of methadone clients specified in B11, how many were considered to be in . . . detoxification using methadone?

Min	= 0	Mean	= 13.954
Max	= 249	Std Dev	= 28.899
Median	= 4	Variance	= 835.125

(Based on 482 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 802-804

B12B **B12B. NUM ON METH MAINTENANCE**

Of the number of methadone clients specified in B11, how many were considered to be in . . . methadone maintenance?

(If none, skip to B16)

Min	= 0	Mean	= 193.703
Max	= 979	Std Dev	= 167.993
Median	= 164	Variance	= 28,221.502

(Based on 482 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 805-807

B13 **B13. NUM ON LEVEL DOSE METH 2 WKS**

On October 1, 1996, how many substance abuse treatment clients on methadone maintenance were on a level dosage for at least 2 weeks? (If none, skip to B16)

Min	= 0	Mean	= 206.105
Max	= 890	Std Dev	= 155.088
Median	= 169	Variance	= 24,052.343

(Based on 411 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 808-810

B14 **B14. AVER DAILY DOSE METH MAINT CLIEN**

At that time, what was the average daily dosage (in milligrams) of methadone given to clients maintained for at least 2 weeks on a level dosage?

Min	= 14	Mean	= 63.904
Max	= 110	Std Dev	= 12.938
Median	= 65	Variance	= 167.387

(Based on 407 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 811-813

B15A **B15A. NUM CLIENTS REC UNDER 40 MGS**

At that time, how many clients on level doses for at least 2 weeks (from B13) were dispensed the following daily dosages (in milligrams) of methadone during those 2 weeks?

Under 40 mgs.

Min	= 0	Mean	= 27.627
Max	= 233	Std Dev	= 32.585
Median	= 17	Variance	= 1,061.795

(Based on 397 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 814-816

B15B **B15B. NUM CLIENTS REC 40-59 MGS**

At that time, how many clients on level doses for at least 2 weeks (from B13) were dispensed the following daily dosages (in milligrams) of methadone during those 2 weeks?

40-59 mgs.

Min	= 0	Mean	= 49.610
Max	= 324	Std Dev	= 50.639
Median	= 35	Variance	= 2,564.335

(Based on 397 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 817-819

B15C **B15C. NUM CLIENTS REC 60-79 MGS**

At that time, how many clients on level doses for at least 2 weeks (from B13) were dispensed the following daily dosages (in milligrams) of methadone during those 2 weeks?

60-79 mgs.

Min	= 0	Mean	= 75.370
Max	= 503	Std Dev	= 75.018
Median	= 50	Variance	= 5,627.749

(Based on 397 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 820-822

B15D **B15D. NUM CLIENTS REC OVER 80 MGS**

At that time, how many clients on level doses for at least 2 weeks (from B13) were dispensed the following daily dosages (in milligrams) of methadone during those 2 weeks?

80 mgs. or more

Min	= 0	Mean	= 54.327
Max	= 292	Std Dev	= 57.661
Median	= 32	Variance	= 3,324.781

(Based on 397 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 823-825

B15E **B15E. TOTAL LEVEL DOSE METH CLIENTS**

At that time, how many clients on level doses for at least 2 weeks (from B13) were dispensed the following daily dosages (in milligrams) of methadone during those 2 weeks?

Total (from B13)

Min	= 1	Mean	= 207.704
Max	= 890	Std Dev	= 155.282
Median	= 170	Variance	= 24,112.635

(Based on 405 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 826-828

B16 **B16. ON OCTOBER 1, 1996, HOW LONG**

On October 1, 1996, how long after clients started on methadone treatment were they typically encouraged to withdraw from methadone? (Check only ONE box)

PCT VALID	PCT ALL	N	VALUE	LABEL
17.6	3.3	80	1	WITHIN 6 MONTHS
10.8	2.0	49	2	7 -12 MONTHS
14.7	2.8	67	3	13 -24 MONTHS
7.7	1.5	35	4	MORE THAN 24 MONTHS
49.2	9.4	224	5	UNLIMITED TIME ON METHADONE
	79.9	1,913	-9	INAPPLICABLE
	0.9	22	-7	NOT ASCERTAINED
	0.2	4	-6	DON'T KNOW
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 829-830

C. 12-MONTH FACILITY CLIENT DATA

C1FMM C1. STARTING FROM: MONTH

This section asks about substance abuse treatment clients and client services for a 12-month period that you specify. This 12-month period should be the most recent complete 12-month period for which you have client data available. It does not have to be the 12-months immediately prior to October 1, 1996.

Please indicate the dates of the most recent 12-month reporting period for which this section of information on clients will be completed (you may use a more recent 12-month period or repeat the 12-month period used in the 1996 UFDS survey).

Start - Month

PCT VALID	PCT ALL	N	VALUE	LABEL
34.6	34.5	827	1	
1.1	1.1	26	2	
3.1	3.1	74	3	
4.2	4.2	101	4	
1.2	1.2	28	5	
1.1	1.1	26	6	
19.8	19.8	474	7	
0.3	0.3	7	8	
2.8	2.8	68	9	
27.8	27.7	664	10	
1.5	1.5	37	11	
2.3	2.3	56	12	
	0.3	6	-7	NOT ASCERTAINED
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 831-832

C1FDD **C1. STARTING FROM: DAY**

This section asks about substance abuse treatment clients and client services for a 12-month period that you specify. This 12-month period should be the most recent complete 12-month period for which you have client data available. It does not have to be the 12-months immediately prior to October 1, 1996.

Please indicate the dates of the most recent 12-month reporting period for which this section of information on clients will be completed (you may use a more recent 12-month period or repeat the 12-month period used in the 1996 UFDS survey).

Start - Day

PCT VALID	PCT ALL	N	VALUE	LABEL
87.8	87.6	2,097	1	
0.8	0.8	18	2	
5.4	5.3	128	3	
0.2	0.2	5	4	
0.2	0.2	4	5	
0.1	0.1	3	6	
0.1	0.1	2	7	
0.0	0.0	1	8	
0.1	0.1	3	9	
0.5	0.5	12	10	
0.3	0.3	6	11	
0.0	0.0	1	13	
0.3	0.3	7	15	
0.1	0.1	2	17	
0.1	0.1	2	20	
0.1	0.1	2	21	
0.0	0.0	1	24	
0.0	0.0	1	25	
0.0	0.0	1	27	
0.3	0.3	7	28	
2.5	2.5	60	30	
1.0	1.0	25	31	
	0.3	6	-7	NOT ASCERTAINED
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 833-834

C1FYY **C1. STARTING FROM: YEAR**

This section asks about substance abuse treatment clients and client services for a 12-month period that you specify. This 12-month period should be the most recent complete 12-month period for which you have client data available. It does not have to be the 12-months immediately prior to October 1, 1996.

Please indicate the dates of the most recent 12-month reporting period for which this section of information on clients will be completed (you may use a more recent 12-month period or repeat the 12-month period used in the 1996 UFDS survey).

Start - Year

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	1	93	
0.3	0.3	8	94	
57.1	57.0	1,364	95	
42.5	42.4	1,014	96	
0.0	0.0	1	97	
	0.3	6	-7	NOT ASCERTAINED
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 835-836

C1TMM **C1. TIME PERIOD THROUGH: MONTH**

This section asks about substance abuse treatment clients and client services for a 12-month period that you specify. This 12-month period should be the most recent complete 12-month period for which you have client data available. It does not have to be the 12-months immediately prior to October 1, 1996.

Please indicate the dates of the most recent 12-month reporting period for which this section of information on clients will be completed (you may use a more recent 12-month period or repeat the 12-month period used in the 1996 UFDS survey).

End - Month

PCT VALID	PCT ALL	N	VALUE	LABEL
2.3	2.3	54	1	
1.7	1.7	41	2	
4.5	4.5	108	3	
2.6	2.6	62	4	
1.0	1.0	25	5	
19.4	19.4	464	6	
0.8	0.8	19	7	
0.9	0.9	21	8	
14.5	14.5	347	9	
16.6	16.5	396	10	
1.5	1.5	36	11	
34.2	34.1	816	12	
	0.2	5	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 837-838

C1TDD **C1. TIME PERIOD THROUGH: DAY**

This section asks about substance abuse treatment clients and client services for a 12-month period that you specify. This 12-month period should be the most recent complete 12-month period for which you have client data available. It does not have to be the 12-months immediately prior to October 1, 1996.

Please indicate the dates of the most recent 12-month reporting period for which this section of information on clients will be completed (you may use a more recent 12-month period or repeat the 12-month period used in the 1996 UFDS survey).

End - Day

PCT VALID	PCT ALL	N	VALUE	LABEL
20.6	20.6	493	1	
0.3	0.3	7	2	
0.4	0.4	10	3	
0.1	0.1	3	4	
0.1	0.1	2	5	
0.1	0.1	2	6	
0.1	0.1	2	7	
0.1	0.1	2	8	
0.1	0.1	3	9	
0.3	0.3	8	10	
0.2	0.2	5	11	
0.1	0.1	2	13	
0.2	0.2	5	14	
0.1	0.1	2	15	
0.0	0.0	1	16	
0.0	0.0	1	17	
0.0	0.0	1	19	
0.1	0.1	3	20	
0.0	0.0	1	21	
0.1	0.1	3	24	
0.0	0.0	1	25	
0.1	0.1	3	27	
1.3	1.3	32	28	
37.1	37.0	886	30	
38.1	38.0	910	31	
	0.3	6	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 839-840

C1TYY **C1. TIME PERIOD THROUGH: YEAR**

This section asks about substance abuse treatment clients and client services for a 12-month period that you specify. This 12-month period should be the most recent complete 12-month period for which you have client data available. It does not have to be the 12-months immediately prior to October 1, 1996.

Please indicate the dates of the most recent 12-month reporting period for which this section of information on clients will be completed (you may use a more recent 12-month period or repeat the 12-month period used in the 1996 UFDS survey).

End - Year

PCT VALID	PCT ALL	N	VALUE	LABEL
0.1	0.1	2	94	
2.1	2.1	51	95	
86.3	86.1	2,062	96	
11.5	11.4	274	97	
	0.2	5	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 841-842

C2A1 **C2A1. NUM INPAT ADMISS FOR 12 MO**

COLUMN 1 - ADMISSIONS: Provide the number of admissions to substance abuse treatment during the 12-month period reported in C1. "Admissions" refers to the count of persons entering or re-entering treatment at this facility. This includes all those starting a treatment program, whether or not the program is completed. Be sure to count each admission for clients entering treatment more than once or entering more than one type of care during the period.

Number of Admissions During 12-Month Period:
_____ HOSPITAL INPATIENT

Note: Clients entering and leaving in the same 12-month period will be counted in both columns 1 and 2. Therefore, the number of admissions (column 1) an number of discharges (column 2) will be similar, though not necessarily identical, at many facilities.

Min	= 0	Mean	= 568.934
Max	= 5,290	Std Dev	= 670.215
Median	= 393	Variance	= 449,187.619

(Based on 349 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 843-846

C2A2 **C2A2. NUM INPAT DISCHARGES 12 MO**

COLUMN 2 - DISCHARGES: Provide the number of clients who left treatment through discharge, dropout, failure to comply, death, transfer, or other client disposition type during the 12-month period. This includes all those leaving a treatment program, whether or not the program was completed. If a client was admitted and discharged multiple times during the period, include each discharge.

Number of Discharges During 12-Month Period:
_____ HOSPITAL INPATIENT

Note: Clients entering and leaving in the same 12-month period will be counted in both columns 1 and 2. Therefore, the number of admissions (column 1) an number of discharges (column 2) will be similar, though not necessarily identical, at many facilities.

Min	= 0	Mean	= 571.594
Max	= 5,290	Std Dev	= 673.799
Median	= 389	Variance	= 454,004.922

(Based on 345 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 847-850

C2A3 **C2A3. PCT INPAT DISCH COMPLETE TRT**

COLUMN 3 - COMPLETED TREATMENT: Provide the approximate percentage of the discharged clients in column 2 who completed their planned treatment and/or otherwise met program criteria for discharge.

Percentage of Discharges in Column 2 Which Had Completed Planned Treatment: _____ HOSPITAL INPATIENT

Min	= 0	Mean	= 82.525
Max	= 100	Std Dev	= 15.844
Median	= 85	Variance	= 251.029

(Based on 335 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 851-853

C2B1 **C2B1. NUM RESID ADMIS FOR 12 MO**

COLUMN 1 - ADMISSIONS: Provide the number of admissions to substance abuse treatment during the 12-month period reported in C1. "Admissions" refers to the count of persons entering or re-entering treatment at this facility. This includes all those starting a treatment program, whether or not the program is completed. Be sure to count each admission for clients entering treatment more than once or entering more than one type of care during the period.

Number of Admissions During 12-Month Period:
_____ RESIDENTIAL

Note: Clients entering and leaving in the same 12-month period will be counted in both columns 1 and 2. Therefore, the number of admissions (column 1) an number of discharges (column 2) will be similar, though not necessarily identical, at many facilities.

Min	= 0	Mean	= 464.362
Max	= 11,221	Std Dev	= 994.989
Median	= 184	Variance	= 990,003.288

(Based on 597 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 854-858

C2B2 **C2B2. NUM RESID DISCH FOR 12 MO**

COLUMN 2 - DISCHARGES: Provide the number of clients who left treatment through discharge, dropout, failure to comply, death, transfer, or other client disposition type during the 12-month period. This includes all those leaving a treatment program, whether or not the program was completed. If a client was admitted and discharged multiple times during the period, include each discharge.

Number of Discharges During 12-Month Period:
_____ RESIDENTIAL

Note: Clients entering and leaving in the same 12-month period will be counted in both columns 1 and 2. Therefore, the number of admissions (column 1) an number of discharges (column 2) will be similar, though not necessarily identical, at many facilities.

Min	= 0	Mean	= 433.902
Max	= 11,224	Std Dev	= 964.540
Median	= 156	Variance	= 930,336.602

(Based on 593 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 859-863

C2B3 **C2B3. PCT RESID DISCH COMPLETE TRT**

COLUMN 3 - COMPLETED TREATMENT: Provide the approximate percentage of the discharged clients in column 2 who completed their planned treatment and/or otherwise met program criteria for discharge.

Percentage of Discharges in Column 2 Which Had Completed Planned Treatment: _____ RESIDENTIAL

Min	= 0	Mean	= 62.463
Max	= 100	Std Dev	= 24.490
Median	= 67	Variance	= 599.750

(Based on 590 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 864-866

C2C1 **C2C1. TOT OUTPAT ADMIS FOR 12 MO**

COLUMN 1 - ADMISSIONS: Provide the number of admissions to substance abuse treatment during the 12-month period reported in C1. "Admissions" refers to the count of persons entering or re-entering treatment at this facility. This includes all those starting a treatment program, whether or not the program is completed. Be sure to count each admission for clients entering treatment more than once or entering more than one type of care during the period.

Number of Admissions During 12-Month Period:
_____ TOTAL OUTPATIENT

Note: Clients entering and leaving in the same 12-month period will be counted in both columns 1 and 2. Therefore, the number of admissions (column 1) an number of discharges (column 2) will be similar, though not necessarily identical, at many facilities.

Min	= 0	Mean	= 337.236
Max	= 3,899	Std Dev	= 423.710
Median	= 196	Variance	= 179,529.767

(Based on 1,761 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 867-870

C2C2 **C2C2. TOT OUTPAT DISCH FOR 12 MO**

COLUMN 2 - DISCHARGES: Provide the number of clients who left treatment through discharge, dropout, failure to comply, death, transfer, or other client disposition type during the 12-month period. This includes all those leaving a treatment program, whether or not the program was completed. If a client was admitted and discharged multiple times during the period, include each discharge.

Number of Discharges During 12-Month Period:
_____ TOTAL OUTPATIENT

Note: Clients entering and leaving in the same 12-month period will be counted in both columns 1 and 2. Therefore, the number of admissions (column 1) an number of discharges (column 2) will be similar, though not necessarily identical, at many facilities.

Min	= 0	Mean	= 272.892
Max	= 3,504	Std Dev	= 377.552
Median	= 149	Variance	= 142,545.139

(Based on 1,726 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 871-874

C2C3 **C2C3. PCT OUTPAT DISCH COMPLETE TRT**

COLUMN 3 - COMPLETED TREATMENT: Provide the approximate percentage of the discharged clients in column 2 who completed their planned treatment and/or otherwise met program criteria for discharge.

Percentage of Discharges in Column 2 Which Had Completed Planned Treatment: _____ TOTAL OUTPATIENT

Min	= 0	Mean	= 50.724
Max	= 100	Std Dev	= 29.508
Median	= 53	Variance	= 870.742

(Based on 1,698 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 875-877

C2D1 **C2D1. OUTPAT METH ADMIS FOR 12 MO**

COLUMN 1 - ADMISSIONS: Provide the number of admissions to substance abuse treatment during the 12-month period reported in C1. "Admissions" refers to the count of persons entering or re-entering treatment at this facility. This includes all those starting a treatment program, whether or not the program is completed. Be sure to count each admission for clients entering treatment more than once or entering more than one type of care during the period.

Number of Admissions During 12-Month Period:
_____ OUTPATIENT METHADONE

Note: Clients entering and leaving in the same 12-month period will be counted in both columns 1 and 2. Therefore, the number of admissions (column 1) an number of discharges (column 2) will be similar, though not necessarily identical, at many facilities.

Min	= 0	Mean	= 227.585
Max	= 2,231	Std Dev	= 317.426
Median	= 121	Variance	= 100,759.019

(Based on 419 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 878-881

C2D2 **C2D2. OUTPAT METH DISCH FOR 12 MO**

COLUMN 2 - DISCHARGES: Provide the number of clients who left treatment through discharge, dropout, failure to comply, death, transfer, or other client disposition type during the 12-month period. This includes all those leaving a treatment program, whether or not the program was completed. If a client was admitted and discharged multiple times during the period, include each discharge.

Number of Discharges During 12-Month Period:
_____ OUTPATIENT METHADONE

Note: Clients entering and leaving in the same 12-month period will be counted in both columns 1 and 2. Therefore, the number of admissions (column 1) an number of discharges (column 2) will be similar, though not necessarily identical, at many facilities.

Min	= 0	Mean	= 182.413
Max	= 2,014	Std Dev	= 274.615
Median	= 99	Variance	= 75,413.255

(Based on 414 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 882-885

C2D3 **C2D3. PCT O/P METH DISCH COMPL TRT**

COLUMN 3 - COMPLETED TREATMENT: Provide the approximate percentage of the discharged clients in column 2 who completed their planned treatment and/or otherwise met program criteria for discharge.

Percentage of Discharges in Column 2 Which Had Completed Planned Treatment: _____ OUTPATIENT METHADONE

Min	= 0	Mean	= 27.066
Max	= 100	Std Dev	= 27.164
Median	= 17	Variance	= 737.870

(Based on 408 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 886-888

C2E1 **C2E1. OUTPAT NON-METH ADMIS 12 MO**

COLUMN 1 - ADMISSIONS: Provide the number of admissions to substance abuse treatment during the 12-month period reported in C1. "Admissions" refers to the count of persons entering or re-entering treatment at this facility. This includes all those starting a treatment program, whether or not the program is completed. Be sure to count each admission for clients entering treatment more than once or entering more than one type of care during the period.

Number of Admissions During 12-Month Period:
_____ OUTPATIENT NON-METHADONE

Note: Clients entering and leaving in the same 12-month period will be counted in both columns 1 and 2. Therefore, the number of admissions (column 1) an number of discharges (column 2) will be similar, though not necessarily identical, at many facilities.

Min	= 0	Mean	= 347.558
Max	= 3,633	Std Dev	= 435.910
Median	= 205	Variance	= 190,017.172

(Based on 1,434 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 889-892

C2E2 **C2E2. OUTPAT NON-METH DISCH 12 MO**

COLUMN 2 - DISCHARGES: Provide the number of clients who left treatment through discharge, dropout, failure to comply, death, transfer, or other client disposition type during the 12-month period. This includes all those leaving a treatment program, whether or not the program was completed. If a client was admitted and discharged multiple times during the period, include each discharge.

Number of Discharges During 12-Month Period:
_____ OUTPATIENT NON-METHADONE

Note: Clients entering and leaving in the same 12-month period will be counted in both columns 1 and 2. Therefore, the number of admissions (column 1) an number of discharges (column 2) will be similar, though not necessarily identical, at many facilities.

Min	= 0	Mean	= 282.739
Max	= 3,401	Std Dev	= 391.260
Median	= 154	Variance	= 153,084.694

(Based on 1,401 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 893-896

C2E3 **C2E3. PCT O/P N-M DISCH COMPLETE TRT**

COLUMN 3 - COMPLETED TREATMENT: Provide the approximate percentage of the discharged clients in column 2 who completed their planned treatment and/or otherwise met program criteria for discharge.

Percentage of Discharges in Column 2 Which Had Completed Planned Treatment: _____ OUTPATIENT NON-METHADONE

Min	= 0	Mean	= 57.239
Max	= 100	Std Dev	= 27.097
Median	= 60	Variance	= 734.223

(Based on 1,376 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 897-899

C2F1 **C2F1. TOTAL ADMIS 12 MO ALL CARE**

COLUMN 1 - ADMISSIONS: Provide the number of admissions to substance abuse treatment during the 12-month period reported in C1. "Admissions" refers to the count of persons entering or re-entering treatment at this facility. This includes all those starting a treatment program, whether or not the program is completed. Be sure to count each admission for clients entering treatment more than once or entering more than one type of care during the period.

Number of Admissions During 12-Month Period:
_____ TOTAL (ALL TYPES OF CARE)

Note: Clients entering and leaving in the same 12-month period will be counted in both columns 1 and 2. Therefore, the number of admissions (column 1) an number of discharges (column 2) will be similar, though not necessarily identical, at many facilities.

Min	= 0	Mean	= 446.804
Max	= 11,441	Std Dev	= 716.140
Median	= 225	Variance	= 512,856.155

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 900-904

C2F2 **C2F2. TOTAL DISCH 12 MO ALL CARE**

COLUMN 2 - DISCHARGES: Provide the number of clients who left treatment through discharge, dropout, failure to comply, death, transfer, or other client disposition type during the 12-month period. This includes all those leaving a treatment program, whether or not the program was completed. If a client was admitted and discharged multiple times during the period, include each discharge.

Number of Discharges During 12-Month Period:
_____ TOTAL (ALL TYPES OF CARE)

Note: Clients entering and leaving in the same 12-month period will be counted in both columns 1 and 2. Therefore, the number of admissions (column 1) an number of discharges (column 2) will be similar, though not necessarily identical, at many facilities.

Min	= 0	Mean	= 390.845
Max	= 11,468	Std Dev	= 687.680
Median	= 180	Variance	= 472,904.447

(Based on 2,356 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 905-909

C3A **C3A. INPAT AVER LENGTH OF TRT (DAYS)**

For each type of care provided at this substance abuse treatment facility (as reported in B1) please estimate the average length of time that clients remained in substance abuse treatment over the most recent 12-month period in . . . hospital inpatient treatment? (In Days)

Min	= 0	Mean	= 13.944
Max	= 270	Std Dev	= 25.027
Median	= 7	Variance	= 626.353

(Based on 341 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 910-912

C3B **C3B. RESID AVER LENGTH OF TRT (DAYS)**

For each type of care provided at this substance abuse treatment facility (as reported in B1) please estimate the average length of time that clients remained in substance abuse treatment over the most recent 12-month period in . . . residential treatment? (In Days)

Min	= 0	Mean	= 101.884
Max	= 1,260	Std Dev	= 112.089
Median	= 73	Variance	= 12,563.877

(Based on 595 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 913-916

C3C **C3C. OUTPAT METH AVER LENGTH OF TRT (DAY**

For each type of care provided at this substance abuse treatment facility (as reported in B1) please estimate the average length of time that clients remained in substance abuse treatment over the most recent 12-month period in . . . outpatient methadone treatment? (In Days)

Min	= 0	Mean	= 440.862
Max	= 3,600	Std Dev	= 391.052
Median	= 360	Variance	= 152,921.902

(Based on 406 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 917-920

C3D **C3D. O/P NON METH AVER LENGTH OF TRT (DA**

For each type of care provided at this substance abuse treatment facility (as reported in B1) please estimate the average length of time that clients remained in substance abuse treatment over the most recent 12-month period in . . .

. . . outpatient non-methadone treatment? (In Days)

Min	= 0	Mean	= 144.487
Max	= 1,500	Std Dev	= 113.593
Median	= 120	Variance	= 12,903.451

(Based on 1,397 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 921-924

C4A **C4A. ADMITTED PREGNANT FEMALES**

During the 12-month period, did this facility admit any of the following types of substance abuse clients? If so, how many were admitted?

Pregnant females

PCT VALID	PCT ALL	N	VALUE	LABEL
60.1	60.1	1,438	1	YES
39.9	39.9	956	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 925-926

C4ANUM **C4ANUM. NUM PREG FEMALES ADMITTED**

Number of clients admitted: _____ Pregnant females

```
Min    =   0                 Mean     =   9.106
Max    = 241                 Std Dev  =  17.958
Median =   4                 Variance = 322.500
```

(Based on 1,438 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 927-929

C4B **C4B. ADMITTED SSI OR SSDI CLIENTS**

During the 12-month period, did this facility admit any of the following types of substance abuse clients? If so, how many were admitted?

SSI or SSDI clients

PCT VALID	PCT ALL	N	VALUE	LABEL
71.1	71.1	1,701	1	YES
28.9	28.9	693	2	NO
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 930-931

C4BNUM **C4BNUM. NUM SSI CLIENTS ADMITTED**

Number of clients admitted: _____ SSI or SSDI clients

```
Min    =     0               Mean     =     60.879
Max    = 1,383               Std Dev  =    121.193
Median =    20               Variance = 14,687.678
```

(Based on 1,701 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 932-935

C4C **C4C. ADMITTED ACTIVE TB CLIENTS**

During the 12-month period, did this facility admit any of the following types of substance abuse clients? If so, how many were admitted?

Active-TB clients

PCT VALID	PCT ALL	N	VALUE	LABEL
22.4	21.4	512	1	YES
77.6	74.0	1,771	2	NO
	0.0	1	-8	REFUSED
	0.2	4	-7	NOT ASCERTAINED
	4.4	106	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 936-937

C4CNUM **C4CNUM. NUM WITH ACTIVE TB ADMITTED**

Number of clients admitted: _____ Active-TB clients

Min = 1 Mean = 7.511
Max = 306 Std Dev = 26.695
Median = 2 Variance = 712.636

(Based on 458 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 938-940

C4D **C4D. ADMITTED HIV-POSITIVE CLIENTS**

During the 12-month period, did this facility admit any of the following types of substance abuse clients? If so, how many were admitted?

HIV-positive clients

PCT VALID	PCT ALL	N	VALUE	LABEL
65.9	62.0	1,485	1	YES
34.1	32.1	769	2	NO
	0.1	2	-8	REFUSED
	0.3	6	-7	NOT ASCERTAINED
	5.5	132	-6	DON'T KNOW/CANT ASK IF CLIENTS HIV POS
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 941-942

C4DNUM **C4DNUM. NUM HIV-POS CLIENTS ADMITTED**

Number of clients admitted: _____ HIV-positive clients

Min	= 1	Mean	= 21.779
Max	= 752	Std Dev	= 59.177
Median	= 5	Variance	= 3,501.898

(Based on 1,291 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 943-945

C4E **C4E. ADMITTED AIDS-DIAGNOSED CLIENTS**

During the 12-month period, did this facility admit any of the following types of substance abuse clients? If so, how many were admitted?

AIDS-diagnosed clients

PCT VALID	PCT ALL	N	VALUE	LABEL
45.5	42.4	1,016	1	YES
54.5	50.8	1,217	2	NO
	0.1	2	-8	REFUSED
	0.3	6	-7	NOT ASCERTAINED
	6.4	153	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 946-947

C4ENUM **C4ENUM. NUM WITH AIDS ADMITTED**

Number of clients admitted: _____ AIDS-diagnosed clients

Min	= 1	Mean	= 12.659
Max	= 515	Std Dev	= 39.484
Median	= 3	Variance	= 1,558.980

(Based on 854 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 948-950

C5 **C5. FAC DO URINE SCREENING**

During that 12-month period, did this substance abuse treatment facility conduct any urine screening for drugs? (Include services contracted.)

If No -> Go to C7

PCT VALID	PCT ALL	N	VALUE	LABEL
82.8	82.8	1,983	1	YES
17.2	17.2	411	2	NO
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 951-952

C6AA **C6AA. TEST FOR ALCOHOL AT ADMISSION**

During that 12-month period, did this substance abuse treatment facility routinely test for alcohol or for other drugs?

Alcohol at admission

PCT VALID	PCT ALL	N	VALUE	LABEL
58.5	48.3	1,156	1	YES
41.5	34.3	820	2	NO
	17.2	411	-9	INAPPLICABLE
	0.2	4	-7	NOT ASCERTAINED
	0.1	3	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 953-954

C6AD **C6AD. TEST FOR DRUGS AT ADMISSION**

During that 12-month period, did this substance abuse treatment facility routinely test for alcohol or for other drugs?

Drugs at admission

PCT VALID	PCT ALL	N	VALUE	LABEL
72.3	59.8	1,431	1	YES
27.7	22.9	548	2	NO
	17.2	411	-9	INAPPLICABLE
	0.1	2	-7	NOT ASCERTAINED
	0.1	2	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 955-956

C6BA **C6BA. TEST FOR ALCOHOL DURING TRT**

During that 12-month period, did this substance abuse treatment facility routinely test for alcohol or for other drugs?

Alcohol during treatment

PCT VALID	PCT ALL	N	VALUE	LABEL
77.7	64.3	1,539	1	YES
22.3	18.5	442	2	NO
	17.2	411	-9	INAPPLICABLE
	0.0	1	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 957-958

C6BD **C6BD. TEST FOR DRUGS DURING TRT**

During that 12-month period, did this substance abuse treatment facility routinely test for alcohol or for other drugs?

Drugs during treatment

PCT VALID	PCT ALL	N	VALUE	LABEL
90.0	74.4	1,781	1	YES
10.0	8.2	197	2	NO
	17.2	411	-9	INAPPLICABLE
	0.2	4	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 959-960

C7 **C7. FAC OFFER MED DETOX SERVICE**

During that 12-month period, did this substance abuse treatment facility offer medical detoxification services?

If No -> Go to C9

PCT VALID	PCT ALL	N	VALUE	LABEL
23.8	23.8	570	1	YES
76.2	76.1	1,822	2	NO
	0.1	2	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 961-962

C8A **C8A. NUM DAYS DETOX FROM ALCOHOL**

During that 12-month period, how long did it typically take clients at this substance abuse treatment facility to detoxify from . . . Alcohol? (In days)

Min	= 0	Mean	= 3.545
Max	= 90	Std Dev	= 5.228
Median	= 3	Variance	= 27.337

(Based on 556 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 963-964

C8B **C8B. NUM DAYS DETOX FROM COCAINE**

During that 12-month period, how long did it typically take clients at this substance abuse treatment facility to detoxify from . . . Cocaine? (In days)

Min	= 0	Mean	= 3.685
Max	= 180	Std Dev	= 10.828
Median	= 2	Variance	= 117.244

(Based on 546 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 965-967

C8C **C8C. NUM DAYS DETOX FROM HEROIN**

During that 12-month period, how long did it typically take clients at this substance abuse treatment facility to detoxify from . . . Heroin? (In days)

Min	= 0	Mean	= 24.065
Max	= 365	Std Dev	= 52.894
Median	= 6	Variance	= 2,797.796

(Based on 537 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 968-970

C9A **C9A. OFFER COMPREHENSIVE ASSESS/DIAG**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Comprehensive assessment / diagnosis

PCT VALID	PCT ALL	N	VALUE	LABEL
91.7	91.6	2,194	1	YES
8.3	8.3	198	2	NO
	0.1	2	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 971-972

C9B **C9B. OFFER CHILD CARE**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Child care

PCT VALID	PCT ALL	N	VALUE	LABEL
13.4	13.4	320	1	YES
86.6	86.4	2,069	2	NO
	0.2	5	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 973-974

C9C **C9C. OFFER TRANSPORTATION**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Transportation

PCT VALID	PCT ALL	N	VALUE	LABEL
49.5	49.4	1,182	1	YES
50.5	50.5	1,208	2	NO
	0.2	4	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 975-976

C9D **C9D. OFFER SELF-HELP GROUPS**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Self-help or mutual-help groups

PCT VALID	PCT ALL	N	VALUE	LABEL
73.7	73.6	1,761	1	YES
26.3	26.3	630	2	NO
	0.1	2	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 977-978

C9E **C9E. OFFER DETOX**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Detoxification

PCT VALID	PCT ALL	N	VALUE	LABEL
38.6	38.6	923	1	YES
61.4	61.3	1,467	2	NO
	0.2	4	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 979-980

C9F **C9F. OFFER INDIVIDUAL THERAPY**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Individual therapy

PCT VALID	PCT ALL	N	VALUE	LABEL
95.7	95.6	2,289	1	YES
4.3	4.3	102	2	NO
	0.1	3	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 981-982

C9G **C9G. OFFER GROUP THER, NOT RELAPSE**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Group therapy, not including relapse prevention

PCT VALID	PCT ALL	N	VALUE	LABEL
91.8	91.7	2,195	1	YES
8.2	8.2	196	2	NO
	0.1	3	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 983-984

C9H **C9H. OFFER RELAPSE PREV GROUPS**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Relapse prevention groups

PCT VALID	PCT ALL	N	VALUE	LABEL
80.4	80.3	1,922	1	YES
19.6	19.6	470	2	NO
	0.0	1	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 985-986

C9I **C9I. OFFER FAMILY COUNSELING**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Family counseling

PCT VALID	PCT ALL	N	VALUE	LABEL
81.8	81.7	1,957	1	YES
18.2	18.2	436	2	NO
	0.0	1	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 987-988

C9J **C9J. OFFER EMPLOY COUNS/TRAINING**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Employment counseling / training

PCT VALID	PCT ALL	N	VALUE	LABEL
41.8	41.8	1,000	1	YES
58.2	58.1	1,390	2	NO
	0.2	4	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 989-990

C9K **C9K. OFFER ACAD EDUC/GED CLASSES**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Academic education / GED classes

PCT VALID	PCT ALL	N	VALUE	LABEL
19.5	19.4	465	1	YES
80.5	80.4	1,925	2	NO
	0.2	4	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 991-992

C9L **C9L. OFFER HIV/AIDS EDUC/COUNS/SUPPOR**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

HIV/AIDS education / counseling / support

PCT VALID	PCT ALL	N	VALUE	LABEL
80.4	80.3	1,922	1	YES
19.6	19.6	470	2	NO
	0.1	2	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 993-994

C9M **C9M. OFFER COMB SUBS AB/MEN HLT TRT**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Combined substance abuse and mental health treatment

PCT VALID	PCT ALL	N	VALUE	LABEL
65.1	65.1	1,558	1	YES
34.9	34.8	834	2	NO
	0.1	2	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 995-996

C9N **C9N. OFFER TB SCREENING**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

TB screening

PCT VALID	PCT ALL	N	VALUE	LABEL
56.3	56.2	1,345	1	YES
43.7	43.6	1,043	2	NO
	0.2	5	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 997-998

C9O **C9O. OFFER PRENATAL CARE**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Prenatal care

PCT VALID	PCT ALL	N	VALUE	LABEL
16.1	16.1	385	1	YES
83.9	83.7	2,004	2	NO
	0.2	5	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 999-1000

C9P **C9P. OFFER SMOKING CESSATION**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Smoking cessation

PCT VALID	PCT ALL	N	VALUE	LABEL
26.0	25.9	620	1	YES
74.0	73.9	1,769	2	NO
	0.2	5	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1001-1002

C9Q **C9Q. OFFER ACUPUNCTURE**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Acupuncture

PCT VALID	PCT ALL	N	VALUE	LABEL
7.3	7.3	175	1	YES
92.7	92.5	2,215	2	NO
	0.2	4	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1003-1004

C9R **C9R. OFFER AFTERCARE**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Aftercare

PCT VALID	PCT ALL	N	VALUE	LABEL
77.2	77.1	1,845	1	YES
22.8	22.8	546	2	NO
	0.0	1	-8	REFUSED
	0.1	2	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1005-1006

C9S **C9S. OFFERED OUTCOME FOLLOWUP**

During that 12-month time period, did this substance abuse treatment facility offer any of the following services to any substance abuse clients?

Outcome follow-up

PCT VALID	PCT ALL	N	VALUE	LABEL
62.5	62.4	1,493	1	YES
37.5	37.4	896	2	NO
	0.0	1	-8	REFUSED
	0.1	3	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1007-1008

D. FINANCIAL DATA

D1 D1. FAC HAVE MCO CONTRACTS 10/1

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

As of October 1, 1996, did this facility have any formal written arrangements or contracts with managed care organizations (MCOs) for the provision of substance abuse treatment?

If No -> go to Intro before D7.

PCT VALID	PCT ALL	N	VALUE	LABEL
41.9	41.8	1,000	1	YES
58.1	57.9	1,386	2	NO
	0.2	5	-8	REFUSED
	0.1	2	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1009-1010

D2 **D2. NUM MCO ORGANIZATIONS**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

As of October 1, 1996, with how many separate managed care organizations (MCOs) did this facility have contract arrangements for substance abuse treatment?

Min	= 1	Mean	= 9.709
Max	= 185	Std Dev	= 14.315
Median	= 5	Variance	= 204.914

(Based on 985 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1011-1013

D3 **D3. NUM OF CONTRACTS WITH MCOS**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

Sometimes substance abuse treatment providers have multiple contracts with the same managed care organization. As of October 1, 1996, how many total contracts did this facility have with the MCOs reported in D2? (Note: the response should be equal to or greater than D2)

Min	= 1	Mean	= 10.412
Max	= 185	Std Dev	= 15.498
Median	= 5	Variance	= 240.174

(Based on 965 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1014-1016

D4 **D4. PCT CLIENTS UNDER MCO CONTRACT**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

Considering the active substance abuse clients in care in your facility as of October 1, 1996 (Question B1), estimate the percentage of clients who were covered through a managed care plan where this facility had a formal written contract as a designated provider?

Min	= 0	Mean	= 26.957
Max	= 100	Std Dev	= 28.424
Median	= 15	Variance	= 807.911

(Based on 1,000 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1017-1019

D5A **D5A. PAY BY FEE SCHEDULE PER SERVICE**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

As of October 1, 1996, which payment methods for substance abuse treatment services provided under the managed care contracts noted in D2 were used and approximately for what percentage of your active substance abuse clients did you receive payment on this basis?

Fee schedule per service

PCT VALID	PCT ALL	N	VALUE	LABEL
79.1	31.2	747	1	YES
20.9	8.2	197	2	NO
	58.4	1,397	-9	INAPPLICABLE
	0.1	2	-8	REFUSED
	1.2	29	-7	NOT ASCERTAINED
	0.9	22	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1020-1021

D5APC **D5APC. PCT PAID BY FEE SCH PER SERV**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

As of October 1, 1996, which payment methods for substance abuse treatment services provided under the managed care contracts noted in D2 were used and approximately for what percentage of your active substance abuse clients did you receive payment on this basis?

Fee schedule per service _____ %

Min	= 0	Mean	= 23.415
Max	= 100	Std Dev	= 24.664
Median	= 14	Variance	= 608.311

(Based on 735 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1022-1024

D5B **D5B. PAY BY CAPITATED RATE PER MEM**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

As of October 1, 1996, which payment methods for substance abuse treatment services provided under the managed care contracts noted in D2 were used and approximately for what percentage of your active substance abuse clients did you receive payment on this basis?

Capitated rate per member

PCT VALID	PCT ALL	N	VALUE	LABEL
21.6	8.4	202	1	YES
78.4	30.7	734	2	NO
	58.4	1,397	-9	INAPPLICABLE
	0.1	2	-8	REFUSED
	1.5	37	-7	NOT ASCERTAINED
	0.9	22	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1025-1026

D5BPC **D5BPC. PCT PAY BY CAPITATED RATE**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

As of October 1, 1996, which payment methods for substance abuse treatment services provided under the managed care contracts noted in D2 were used and approximately for what percentage of your active substance abuse clients did you receive payment on this basis?

Capitated rate per member _____ %

Min	= 0	Mean	= 20.597
Max	= 100	Std Dev	= 26.629
Median	= 10	Variance	= 709.124

(Based on 196 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1027-1029

D5C **D5C. PAY BY CASE-BASED RATE**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

As of October 1, 1996, which payment methods for substance abuse treatment services provided under the managed care contracts noted in D2 were used and approximately for what percentage of your active substance abuse clients did you receive payment on this basis?

Case-based rate

PCT VALID	PCT ALL	N	VALUE	LABEL
17.5	6.9	164	1	YES
82.5	32.3	773	2	NO
	58.4	1,397	-9	INAPPLICABLE
	0.1	2	-8	REFUSED
	1.5	36	-7	NOT ASCERTAINED
	0.9	22	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1030-1031

D5CPC **D5CPC. PCT PAY BY CASE-BASED RATE**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

As of October 1, 1996, which payment methods for substance abuse treatment services provided under the managed care contracts noted in D2 were used and approximately for what percentage of your active substance abuse clients did you receive payment on this basis?

Case-based rate _____ %

Min	= 0	Mean	= 15.968
Max	= 100	Std Dev	= 20.759
Median	= 8	Variance	= 430.935

(Based on 158 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1032-1034

D5D **D5D. PAY BY ANOTHER ARRANGEMENT**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

As of October 1, 1996, which payment methods for substance abuse treatment services provided under the managed care contracts noted in D2 were used and approximately for what percentage of your active substance abuse clients did you receive payment on this basis?

Another arrangement

PCT VALID	PCT ALL	N	VALUE	LABEL
8.4	3.3	78	1	YES
91.6	35.7	855	2	NO
	58.4	1,397	-9	INAPPLICABLE
	0.1	2	-8	REFUSED
	1.7	40	-7	NOT ASCERTAINED
	0.9	22	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1035-1036

D5DPC **D5DPC. PCT PAY BY OTHER ARRANGEMENT**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

As of October 1, 1996, which payment methods for substance abuse treatment services provided under the managed care contracts noted in D2 were used and approximately for what percentage of your active substance abuse clients did you receive payment on this basis?

Another arrangement _____ %

Min	= 0	Mean	= 20.240
Max	= 100	Std Dev	= 25.051
Median	= 10	Variance	= 627.563

(Based on 75 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1037-1039

D5DOTH **D5DOTH. OTHER CONTRACT ARRANG SPEC**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

As of October 1, 1996, which payment methods for substance abuse treatment services provided under the managed care contracts noted in D2 were used and approximately for what percentage of your active substance abuse clients did you receive payment on this basis?

Specify: Another arrangement _____

PCT VALID	PCT ALL	N	VALUE	LABEL
1.7	0.0	1	1	CONTRACT WITH COUNTY
46.7	1.2	28	2	PER DIEM
3.3	0.1	2	3	FEE PER ADMISSION, FEE FOR OUR PROGRAM
1.7	0.0	1	4	DEPT OF COMMUNITY CORRECTIONS
8.3	0.2	5	5	SELF PAYMENT
18.3	0.5	11	6	ARRANGED PAYMENT PLAN, NEGOTIATED
1.7	0.0	1	7	VERBAL AGREEMENTS
1.7	0.0	1	8	TIME SPEC PROG RATE
3.3	0.1	2	9	MANAGED CARE
1.7	0.0	1	10	PER HEAD, PER BED, PER DAY
1.7	0.0	1	11	DRG AMOUNT
1.7	0.0	1	12	COMBINATION OF ITEMS A. AND C.
1.7	0.0	1	13	RE - EVALUATION AND EXTENSION
3.3	0.1	2	14	SLIDING SCALE
3.3	0.1	2	15	DISCOUNTED FEE FOR SERVICE
	96.7	2,316	-9	INAPPLICABLE
	0.7	17	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1040-1041

D6A **D6A. USE WEEKLY STAFF MTG FOR QM**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

Which of the following quality management mechanisms was this substance abuse treatment facility using on a regular basis as of October 1, 1996? (Check all that apply)

Regular weekly staff meetings and case review

PCT VALID	PCT ALL	N	VALUE	LABEL
95.7	39.6	949	1	YES
4.3	1.8	43	2	NO
	58.4	1,397	-9	INAPPLICABLE
	0.2	4	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1042-1043

D6B **D6B. USE SEP QUAL REVIEW CMTE FOR QM**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

Which of the following quality management mechanisms was this substance abuse treatment facility using on a regular basis as of October 1, 1996? (Check all that apply)

Separate quality review committee

PCT VALID	PCT ALL	N	VALUE	LABEL
78.5	32.5	779	1	YES
21.5	8.9	213	2	NO
	58.4	1,397	-9	INAPPLICABLE
	0.2	4	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1044-1045

D6C **D6C. REQUIRE CONT MED ED FOR STAFF**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

Which of the following quality management mechanisms was this substance abuse treatment facility using on a regular basis as of October 1, 1996? (Check all that apply)

Required continuing medical education for staff

PCT VALID	PCT ALL	N	VALUE	LABEL
75.5	31.2	748	1	YES
24.5	10.2	243	2	NO
	58.4	1,397	-9	INAPPLICABLE
	0.2	4	-7	NOT ASCERTAINED
	0.1	2	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1046-1047

D6D **D6D. USE URINE TESTING OF CLIENTS**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

Which of the following quality management mechanisms was this substance abuse treatment facility using on a regular basis as of October 1, 1996? (Check all that apply)

Urine testing of clients

PCT VALID	PCT ALL	N	VALUE	LABEL
78.9	32.7	783	1	YES
21.1	8.7	209	2	NO
	58.4	1,397	-9	INAPPLICABLE
	0.2	4	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1048-1049

D6E **D6E. USE CLIENT OUTCOME FOLLOWUP**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

Which of the following quality management mechanisms was this substance abuse treatment facility using on a regular basis as of October 1, 1996? (Check all that apply)

Client outcome follow-up

PCT VALID	PCT ALL	N	VALUE	LABEL
70.8	29.3	702	1	YES
29.2	12.1	289	2	NO
	58.4	1,397	-9	INAPPLICABLE
	0.2	4	-7	NOT ASCERTAINED
	0.1	2	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1050-1051

D6F **D6F. USE OTHER MECHANISM FOR QM**

Questions D1-D6 refer to managed care, a health care delivery system designed to control access, utilization, cost, and quality of care by using an organized network of providers sharing financial risks or incentives. Examples of managed care organizations include Health Maintenance Organizations (HMOs), Preferred Provider Organizations (PPOs), and specialty carve-out organizations for which mental health and chemical dependency benefits are bundled together and managed apart from other health benefits.

Which of the following quality management mechanisms was this substance abuse treatment facility using on a regular basis as of October 1, 1996? (Check all that apply)

Other

PCT VALID	PCT ALL	N	VALUE	LABEL
17.3	7.2	172	1	YES
82.7	34.3	820	2	NO
	58.4	1,397	-9	INAPPLICABLE
	0.2	4	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1052-1053

D7 **D7. TOTAL SUBS ABUSE TRT REVENUE**

What is the total substance abuse treatment revenue for this facility? Report revenue or funding for the most recent 12-month period available, or you may repeat the 12-month period used in the UFDS survey. Include all sources such as client payments, insurance, contracts, grants, government funds, budget allocations, and donations. If these data are obtained from a financial report in thousands of dollars, add three zeroes to convert to dollars. Count only revenue or funding related to substance abuse treatment.

Min	= 0	Mean	= 1,033,273.269
Max	= 20,190,301	Std Dev	= 1,737,662.068
Median	= 479,811	Variance	= 3,019,469,462,705.263

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1054-1061

D8A **D8A. REVENUE FROM CLIENT FEES**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Client fees (include self payment, deductibles, copayments, etc.)

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 127,576.629
Max	= 24,876,211	Std Dev	= 618,234.402
Median	= 26,273	Variance	= 382,213,775,940.073

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1062-1069

D8APC **D8APC. PCT REVENUE FROM CLIENT FEES**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Client fees (include self payment, deductibles, copayments, etc.)

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 19.945
Max	= 100	Std Dev	= 29.842
Median	= 7	Variance	= 890.537

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1070-1072

D8B **D8B. REVENUE FROM FEE-FOR-SERV INS**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Private health insurance, fee-for-service

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 64,669.226
Max	= 9,567,774	Std Dev	= 351,939.681
Median	= 0	Variance	= 123,861,538,862.891

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1073-1079

D8BPC **D8BPC. PCT REVENUE FEE-FOR-SERV**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Private health insurance, fee-for-service

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 5.486
Max	= 99	Std Dev	= 12.347
Median	= 0	Variance	= 152.455

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1080-1081

D8C **D8C. REVENUE FROM PRIV HMO/PPO/MCO**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Private health insurance, HMO/PPO/Managed Care

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 86,892.537
Max	= 9,450,081	Std Dev	= 468,660.546
Median	= 0	Variance	= 219,642,707,825.254

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1082-1088

D8CPC **D8CPC. PCT REVENUE PRIV HMO/PPO/MCO**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Private health insurance, HMO/PPO/Managed Care

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 6.041
Max	= 100	Std Dev	= 16.045
Median	= 0	Variance	= 257.432

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1089-1091

D8D **D8D. REVENUE FROM MEDICAID**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Medicaid, not specified

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 242,545.040
Max	= 16,667,804	Std Dev	= 921,804.333
Median	= 0	Variance	= 849,723,228,191.250

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1092-1099

D8DPC **D8DPC. PCT REVENUE MEDICAID**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Medicaid, not specified

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 14.243
Max	= 100	Std Dev	= 24.950
Median	= 0	Variance	= 622.490

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1100-1102

D8E **D8E. REVENUE FROM MEDICAID MAN CARE**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Medicaid managed care

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 28,218.623
Max	= 5,740,664	Std Dev	= 178,338.681
Median	= 0	Variance	= 31,804,685,147.186

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1103-1109

D8EPC **D8EPC. PCT REV MAN CARE MEDICAID**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Medicaid managed care

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 2.346
Max	= 100	Std Dev	= 9.730
Median	= 0	Variance	= 94.667

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1110-1112

D8F **D8F. REVENUE FROM MEDICARE**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Medicare

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 54,267.422
Max	= 11,667,463	Std Dev	= 392,087.295
Median	= 0	Variance	= 153,732,447,078.738

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1113-1120

D8FPC **D8FPC. PCT REVENUE MEDICARE**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Medicare

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 2.772
Max	= 98	Std Dev	= 9.589
Median	= 0	Variance	= 91.942

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1121-1122

D8G **D8G. REVENUE FROM FED GOVT FUNDS**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Other federal government funds (VA, CHAMPUS, etc.)

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 64,268.758
Max	= 13,918,166	Std Dev	= 528,557.648
Median	= 0	Variance	= 279,373,187,623.807

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1123-1130

D8GPC **D8GPC. PCT REVENUE FED GOVT FUNDS**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Other federal government funds (VA, CHAMPUS, etc.)

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 4.077
Max	= 100	Std Dev	= 17.357
Median	= 0	Variance	= 301.276

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1131-1133

D8H **D8H. REVENUE FROM OTH PUBLIC FUNDS**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Other public funds (Federal, State, and local block grants, contracts, grants, and other funds, but not Medicaid)

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 328,432.708
Max	= 10,053,278	Std Dev	= 679,908.568
Median	= 83,825	Variance	= 462,275,660,490.459

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1134-1141

D8HPC **D8HPC. PCT REVENUE OTH PUBLIC FUNDS**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Other public funds (Federal, State, and local block grants, contracts, grants, and other funds, but not Medicaid)

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 40.245
Max	= 100	Std Dev	= 38.896
Median	= 33	Variance	= 1,512.871

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1142-1144

D8I **D8I. REVENUE FROM OTHER SOURCE**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Other (include philanthropy and in-kind contributions)

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 23,921.734
Max	= 6,514,959	Std Dev	= 165,367.365
Median	= 0	Variance	= 27,346,365,347.074

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1145-1151

D8IPC **D8IPC. PCT REVENUE OTHER SOURCE**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Other (include philanthropy and in-kind contributions)

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 3.197
Max	= 100	Std Dev	= 11.857
Median	= 0	Variance	= 140.593

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1152-1154

D8J **D8J. REVENUE FROM UNKNOWN SOURCE**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Unknown

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 19,613.798
Max	= 9,518,555	Std Dev	= 245,809.301
Median	= 0	Variance	= 60,422,212,260.862

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1155-1161

D8JPC **D8JPC. PCT REVENUE UNKNOWN SOURCE**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

Unknown

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 1.432
Max	= 100	Std Dev	= 8.726
Median	= 0	Variance	= 76.147

(Based on 2,326 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1162-1164

D8TOT **D8TOT. TOTAL REVENUE (SAME AS D7)**

What dollar amount or percentage of substance abuse treatment revenue or funding reported in D7 came from the following revenue or funding sources?

_____ TOTAL DOLLAR AMOUNT

Min	= 0	Mean	= 1,033,273.269
Max	= 20,190,301	Std Dev	= 1,737,662.068
Median	= 479,811	Variance	= 3,019,469,462,705.263

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1165-1172

D9FMM **D9FMM. START MONTH REVENUE REPORT**

What is the time period to which the revenue or funding reported in Question D7 refers?

Start - Month

PCT VALID	PCT ALL	N	VALUE	LABEL
30.1	28.7	688	1	
0.3	0.3	7	2	
1.2	1.2	28	3	
2.4	2.3	54	4	
0.7	0.7	16	5	
1.0	1.0	23	6	
44.4	42.4	1,014	7	
0.4	0.4	9	8	
2.7	2.5	61	9	
14.5	13.8	331	10	
1.0	1.0	23	11	
1.1	1.1	26	12	
0.1	0.1	3	88	MULTIPLE TIME PERIODS GIVEN
	4.6	111	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1173-1174

D9FDD **D9FDD. START DAY REVENUE REPORT**

What is the time period to which the revenue or funding reported in Question D7 refers?

Start - Day

PCT VALID	PCT ALL	N	VALUE	LABEL
95.8	91.3	2,186	1	
0.3	0.3	7	2	
0.8	0.8	19	3	
0.0	0.0	1	4	
0.1	0.1	2	5	
0.1	0.1	2	7	
0.0	0.0	1	9	
0.2	0.2	5	10	
0.1	0.1	2	11	
0.1	0.1	3	15	
0.0	0.0	1	19	
0.0	0.0	1	20	
0.0	0.0	1	28	
1.6	1.5	36	30	
0.6	0.5	13	31	
0.1	0.1	3	88	MULTIPLE TIME PERIODS GIVEN
	4.6	111	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1175-1176

D9FYY **D9FYY. START YEAR REVENUE REPORT**

What is the time period to which the revenue or funding reported in Question D7 refers?

Start - Year

PCT VALID	PCT ALL	N	VALUE	LABEL
0.1	0.1	3	88	MULTIPLE TIME PERIODS GIVEN
0.0	0.0	1	93	
1.2	1.1	27	94	
63.4	60.4	1,447	95	
34.7	33.1	793	96	
0.5	0.5	12	97	
	4.6	111	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1177-1178

D9TMM **D9TMM. END MONTH REVENUE REPORT**

What is the time period to which the revenue or funding reported in Question D7 refers?

End - Month

PCT VALID	PCT ALL	N	VALUE	LABEL
1.3	1.3	30	1	
0.7	0.6	15	2	
2.3	2.2	53	3	
1.4	1.3	31	4	
0.7	0.7	16	5	
43.8	41.8	1,001	6	
1.2	1.2	28	7	
1.8	1.7	41	8	
10.7	10.2	244	9	
5.6	5.3	127	10	
1.1	1.0	24	11	
29.3	28.0	670	12	
0.1	0.1	3	88	MULTIPLE TIME PERIODS GIVEN
	4.6	111	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1179-1180

D9TDD **D9TDD. END DAY REVENUE REPORT**

What is the time period to which the revenue or funding reported in Question D7 refers?

End - Day

PCT VALID	PCT ALL	N	VALUE	LABEL
8.4	8.0	192	1	
0.1	0.1	3	2	
0.3	0.3	7	3	
0.0	0.0	1	4	
0.0	0.0	1	5	
0.0	0.0	1	7	
0.1	0.1	2	9	
0.2	0.2	4	10	
0.1	0.1	3	11	
0.1	0.1	2	14	
0.1	0.1	3	15	
0.0	0.0	1	20	
0.6	0.6	14	28	
0.1	0.1	2	29	
56.2	53.6	1,283	30	
33.3	31.8	761	31	
0.1	0.1	3	88	MULTIPLE TIME PERIODS GIVEN
	4.6	111	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1181-1182

D9TYY **D9TYY. END YEAR REVENUE REPORT**

What is the time period to which the revenue or funding reported in Question D7 refers?

End - Year

PCT VALID	PCT ALL	N	VALUE	LABEL
0.1	0.1	3	88	MULTIPLE TIME PERIODS GIVEN
0.0	0.0	1	94	
6.1	5.8	139	95	
82.4	78.5	1,880	96	
11.3	10.8	258	97	
	4.6	111	-7	NOT ASCERTAINED
	0.1	2	-6	
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1183-1184

D10BOX **D10BOX. REPORT MORE THAN SA REVENUE**

If unable to report revenue or funding in D7 for substance abuse treatment only, check this box and provide what percentage of the revenue reported in Question D7 you would estimate is related to substance abuse treatment services.

PCT VALID	PCT ALL	N	VALUE	LABEL
3.6	3.6	85	1	BOX CHECKED
95.6	95.6	2,288	2	BOX NOT CHECKED
0.9	0.9	21	3	INFORMATION ABOUT SEVERAL LOCATIONS
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1185-1186

D10PC **D10PC. PCT REVENUE FOR SA TRT**

If unable to report revenue or funding in D7 for substance abuse treatment only, check this box and provide what percentage of the revenue reported in Question D7 you would estimate is related to substance abuse treatment services.

Min	= 1	Mean	= 34.626
Max	= 96	Std Dev	= 25.026
Median	= 30	Variance	= 626.303

(Based on 91 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1187-1188

D11 **D11. QUESTION D7 WAS COMPLETED USING**

Question D7 was completed using primarily (check only one box):

PCT VALID	PCT ALL	N	VALUE	LABEL
23.6	22.3	533	1	AUDITED FINANCIAL STATEMENT FOR FACILITY
17.0	16.0	384	2	UNAUDITED FINANCIAL STATEMENT FOR FACILITY
22.8	21.5	514	3	ANNUAL BUDGET FOR FACILITY
4.4	4.2	100	4	FINANCIAL STATEMENT, BUDGET, OR RECORDS FROM ANOTHER FACILITY
26.9	25.4	607	5	ESTIMATED BASED ON RECORDS, BUDGETS, OR STATEMENTS
5.1	4.8	116	6	OTHER ESTIMATES
	4.1	97	-8	REFUSED
	1.2	28	-7	NOT ASCERTAINED
	0.6	15	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1189-1190

D12A **D12A. INPAT CARE $ REVENUE**

Please provide a breakdown (in actual dollar amounts or percentages) of the revenue or funding reported in Question D7 for substance abuse treatment by the types of care generating the revenue or supported by that revenue or funding.

Hospital Inpatient

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 2,252,548.810
Max	= 34,443,985	Std Dev	= 3,103,688.199
Median	= 1,339,224	Variance	= 9,632,880,436,667.859

(Based on 353 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1191-1198

D12APC **D12APC. INPAT CARE PCT REVENUE**

Please provide a breakdown (in actual dollar amounts or percentages) of the revenue or funding reported in Question D7 for substance abuse treatment by the types of care generating the revenue or supported by that revenue or funding.

Hospital Inpatient

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 83.524
Max	= 100	Std Dev	= 27.000
Median	= 100	Variance	= 728.977

(Based on 353 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1199-1201

D12B **D12B. RES CARE $ REVENUE**

Please provide a breakdown (in actual dollar amounts or percentages) of the revenue or funding reported in Question D7 for substance abuse treatment by the types of care generating the revenue or supported by that revenue or funding.

Residential

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 1,187,725.208
Max	= 38,271,094	Std Dev	= 2,165,711.332
Median	= 664,674	Variance	= 4,690,305,573,267.854

(Based on 605 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1202-1209

D12BPC **D12BPC. RES CARE PCT REVENUE**

Please provide a breakdown (in actual dollar amounts or percentages) of the revenue or funding reported in Question D7 for substance abuse treatment by the types of care generating the revenue or supported by that revenue or funding.

Residential

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 88.736
Max	= 100	Std Dev	= 23.231
Median	= 100	Variance	= 539.688

(Based on 605 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1210-1212

D12C **D12C. OUTPAT CARE $ REVENUE**

Please provide a breakdown (in actual dollar amounts or percentages) of the revenue or funding reported in Question D7 for substance abuse treatment by the types of care generating the revenue or supported by that revenue or funding.

Outpatient

_____ DOLLAR AMOUNT

If no outpatient revenue or percentage is reported in D12C, go to D14.

Min	= 0	Mean	= 562,161.838
Max	= 12,134,414	Std Dev	= 835,900.225
Median	= 295,262	Variance	= 698,729,186,755.714

(Based on 1,767 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1213-1220

D12CPC **D12CPC. OUTPAT CARE PCT REVENUE**

Please provide a breakdown (in actual dollar amounts or percentages) of the revenue or funding reported in Question D7 for substance abuse treatment by the types of care generating the revenue or supported by that revenue or funding.

Outpatient

_____ ESTIMATED PERCENTAGE

If no outpatient revenue or percentage is reported in D12C, go to D14.

Min	= 0	Mean	= 88.190
Max	= 100	Std Dev	= 28.098
Median	= 100	Variance	= 789.489

(Based on 1,767 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1221-1223

D12D **D12D. ALL CARE $ REVENUE (= D7)**

Please provide a breakdown (in actual dollar amounts or percentages) of the revenue or funding reported in Question D7 for substance abuse treatment by the types of care generating the revenue or supported by that revenue or funding.

Total Revenue or Funding (Copy total from D7)

Min	= 0	Mean	= 1,033,273.269
Max	= 20,190,301	Std Dev	= 1,737,662.068
Median	= 479,811	Variance	= 3,019,469,462,705.263

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1224-1231

D13A **D13A. O/P METH CARE $ REVENUE**

Please provide a further breakdown (in actual dollar amounts or percentages) for outpatient substance abuse treatment in Question D12 by type of outpatient care.

Outpatient Methadone

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 870,582.358
Max	= 6,514,959	Std Dev	= 804,818.496
Median	= 650,984	Variance	= 647,732,811,580.068

(Based on 419 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1232-1238

D13APC **D13APC. O/P METH CARE PCT REVENUE**

Please provide a further breakdown (in actual dollar amounts or percentages) for outpatient substance abuse treatment in Question D12 by type of outpatient care.

Outpatient Methadone

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 91.909
Max	= 100	Std Dev	= 22.742
Median	= 100	Variance	= 517.202

(Based on 419 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1239-1241

D13B **D13B. O/P NON-METH CARE $ REVENUE**

Please provide a further breakdown (in actual dollar amounts or percentages) for outpatient substance abuse treatment in Question D12 by type of outpatient care.

Outpatient Non-methadone

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 433,984.598
Max	= 12,134,414	Std Dev	= 782,218.543
Median	= 218,276	Variance	= 611,865,849,341.424

(Based on 1,444 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1242-1249

D13BPC **D13BPC. O/P NON-METH CARE PCT REV**

Please provide a further breakdown (in actual dollar amounts or percentages) for outpatient substance abuse treatment in Question D12 by type of outpatient care.

Outpatient Non-methadone

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 94.893
Max	= 100	Std Dev	= 20.428
Median	= 100	Variance	= 417.309

(Based on 1,444 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1250-1252

D13C **D13C. O/P CARE $ REVENUE (= D12C)**

Please provide a further breakdown (in actual dollar amounts or percentages) for outpatient substance abuse treatment in Question D12 by type of outpatient care.

Total Outpatient (Copy total outpatient revenue from D12C)

Min	= 0	Mean	= 562,161.838
Max	= 12,134,414	Std Dev	= 835,900.225
Median	= 295,262	Variance	= 698,729,186,755.714

(Based on 1,767 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1253-1260

D14 **D14. TOTAL SA COSTS FOR FACILITY**

What are the literal substance abuse treatment costs for this facility? Report 12-month costs. If these data are obtained from a financial report in thousands of dollars, add three zeros to convert to dollars. Count only costs related to substance abuse treatment.

Min	= 0	Mean	= 930,084.865
Max	= 16,483,472	Std Dev	= 1,505,995.571
Median	= 454,548	Variance	= 2,268,022,661,289.170

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1261-1268

D15A **D15A. EMPLOYEE PERS. COSTS $ AMT**

What dollar amount (or percentage) of substance abuse treatment costs reported in D14 were for the following expenses?

Employee personnel (include salaries, fringe benefits, payroll taxes, and unemployment taxes, etc.)

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 601,240.382
Max	= 12,750,000	Std Dev	= 1,029,272.285
Median	= 288,600.5	Variance	= 1,059,401,437,642.241

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1269-1276

D15APC **D15APC. EMPLOYEE PERS. COSTS PCT**

What dollar amount (or percentage) of substance abuse treatment costs reported in D14 were for the following expenses?

Employee personnel (include salaries, fringe benefits, payroll taxes, and unemployment taxes, etc.)

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 64.568
Max	= 100	Std Dev	= 17.768
Median	= 66	Variance	= 315.698

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1277-1279

D15B **D15B. OTHER PERSONNEL COSTS $ AMT**

What dollar amount (or percentage) of substance abuse treatment costs reported in D14 were for the following expenses?

Other personnel (consultants and contract personnel)

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 35,272.195
Max	= 2,790,000	Std Dev	= 112,220.087
Median	= 2,977	Variance	= 12,593,347,967.686

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1280-1286

D15BPC **D15BPC. OTHER PERS. COSTS PCT**

What dollar amount (or percentage) of substance abuse treatment costs reported in D14 were for the following expenses?

Other personnel (consultants and contract personnel)

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 5.155
Max	= 100	Std Dev	= 10.237
Median	= 1	Variance	= 104.799

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1287-1289

D15C **D15C. NON-PERSONNEL COSTS $ AMT**

What dollar amount (or percentage) of substance abuse treatment costs reported in D14 were for the following expenses?

Non-personnel (include expenses not related to personnel such as rent, utilities, etc.)

_____ DOLLAR AMOUNT

Min	= 0	Mean	= 292,686.842
Max	= 9,225,649	Std Dev	= 564,809.675
Median	= 120,000	Variance	= 319,009,968,505.073

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1290-1296

D15CPC **D15CPC. NON-PERSONNEL COSTS PCT**

What dollar amount (or percentage) of substance abuse treatment costs reported in D14 were for the following expenses?

Non-personnel (include expenses not related to personnel such as rent, utilities, etc.)

_____ ESTIMATED PERCENTAGE

Min	= 0	Mean	= 30.079
Max	= 100	Std Dev	= 15.935
Median	= 29	Variance	= 253.917

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1297-1299

D15D **D15D. TOTAL COSTS $ AMT (= D14)**

What dollar amount (or percentage) of substance abuse treatment costs reported in D14 were for the following expenses?

Total Costs (Copy Total From D14)

Min	= 0	Mean	= 929,291.214
Max	= 16,483,472	Std Dev	= 1,505,984.863
Median	= 454,269.5	Variance	= 2,267,990,406,609.187

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1300-1307

D16A **D16A. INPAT CARE COSTS $ AMT**

Please provide a breakdown (in actual dollar amounts) of the costs reported in D14 for substance abuse treatment by the types of care for which those costs were incurred. If the financial statement does not include the type of care breakdowns requested, please provide estimates for these categories.

Hospital Inpatient

Min	= 0	Mean	= 1,608,775.765
Max	= 16,483,472	Std Dev	= 2,231,961.700
Median	= 916,295	Variance	= 4,981,653,031,041.964

(Based on 353 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1308-1315

D16B **D16B. RES CARE COSTS $ AMT**

Please provide a breakdown (in actual dollar amounts) of the costs reported in D14 for substance abuse treatment by the types of care for which those costs were incurred. If the financial statement does not include the type of care breakdowns requested, please provide estimates for these categories.

Residential

Min	= 0	Mean	= 1,065,115.652
Max	= 13,728,316	Std Dev	= 1,445,869.692
Median	= 637,365.5	Variance	= 2,090,539,164,834.021

(Based on 610 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1316-1323

D16C **D16C. OUTPAT CARE COSTS $ AMT**

Please provide a breakdown (in actual dollar amounts) of the costs reported in D14 for substance abuse treatment by the types of care for which those costs were incurred. If the financial statement does not include the type of care breakdowns requested, please provide estimates for these categories.

Outpatient Total

Min	= 0	Mean	= 515,502.624
Max	= 14,500,000	Std Dev	= 833,956.531
Median	= 260,000	Variance	= 695,483,495,291.585

(Based on 1,767 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1324-1331

D16C1 **D16C1. O/P NON-METH CARE $ AMT**

Please provide a breakdown (in actual dollar amounts) of the costs reported in D14 for substance abuse treatment by the types of care for which those costs were incurred. If the financial statement does not include the type of care breakdowns requested, please provide estimates for these categories.

Outpatient Non-Methadone

Min	= 0	Mean	= 395,634.166
Max	= 14,500,000	Std Dev	= 782,500.636
Median	= 197,000	Variance	= 612,307,246,047.646

(Based on 1,443 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1332-1339

D16C2 **D16C2. O/P METH CARE $ AMT**

Please provide a breakdown (in actual dollar amounts) of the costs reported in D14 for substance abuse treatment by the types of care for which those costs were incurred. If the financial statement does not include the type of care breakdowns requested, please provide estimates for these categories.

Outpatient Methadone

Min	= 0	Mean	= 837,469.751
Max	= 6,311,908	Std Dev	= 782,781.436
Median	= 620,820.5	Variance	= 612,746,776,142.033

(Based on 430 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1340-1346

D16D **D16D. OTHER FAC COSTS $ AMT**

Please provide a breakdown (in actual dollar amounts) of the costs reported in D14 for substance abuse treatment by the types of care for which those costs were incurred. If the financial statement does not include the type of care breakdowns requested, please provide estimates for these categories.

Other facility costs not attributable by type of care

Min	= 0	Mean	= 32,417.469
Max	= 6,525,347	Std Dev	= 345,683.595
Median	= 0	Variance	= 119,497,147,529.766

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1347-1353

D16E **D16E. TOTAL COSTS $ AMT (= D14)**

Please provide a breakdown (in actual dollar amounts) of the costs reported in D14 for substance abuse treatment by the types of care for which those costs were incurred. If the financial statement does not include the type of care breakdowns requested, please provide estimates for these categories.

Total Costs (Copy total from D14)

Min	= 0	Mean	= 930,084.865
Max	= 16,483,472	Std Dev	= 1,505,995.571
Median	= 454,548	Variance	= 2,268,022,661,289.170

(Based on 2,394 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1354-1361

D17FMM **D17FMM. START MONTH COST REPORT**

What is the time period to which the data in D14 refer?

Start - Month

PCT VALID	PCT ALL	N	VALUE	LABEL
30.5	28.6	685	1	
0.4	0.3	8	2	
1.1	1.0	25	3	
2.3	2.2	52	4	
0.7	0.7	16	5	
0.9	0.8	20	6	
45.1	42.3	1,012	7	
0.4	0.4	10	8	
2.5	2.3	56	9	
14.0	13.1	313	10	
0.9	0.8	20	11	
1.0	1.0	23	12	
0.1	0.1	3	88	MULTIPLE TIME PERIODS GIVEN
	6.3	151	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1362-1363

D17FDD **D17FDD. START DAY COST REPORT**

What is the time period to which the data in D14 refer?

Start - Day

PCT VALID	PCT ALL	N	VALUE	LABEL
96.0	89.9	2,153	1	
0.3	0.3	7	2	
0.7	0.7	16	3	
0.1	0.1	2	5	
0.0	0.0	1	6	
0.0	0.0	1	9	
0.4	0.3	8	10	
0.1	0.1	2	11	
0.1	0.1	3	15	
0.0	0.0	1	19	
0.0	0.0	1	20	
0.0	0.0	1	28	
1.3	1.3	30	30	
0.6	0.6	14	31	
0.1	0.1	3	88	MULTIPLE TIME PERIODS GIVEN
	6.3	151	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1364-1365

D17FYY **D17FYY. START YEAR COST REPORT**

What is the time period to which the data in D14 refer?

Start - Year

PCT VALID	PCT ALL	N	VALUE	LABEL
0.1	0.1	3	88	MULTIPLE TIME PERIODS GIVEN
0.0	0.0	1	93	
1.1	1.0	24	94	
63.0	59.0	1,413	95	
35.2	33.0	789	96	
0.6	0.5	13	97	
	6.3	151	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1366-1367

D17TMM **D17TMM. END MONTH COST REPORT**

What is the time period to which the data in D14 refer?

End - Month

PCT VALID	PCT ALL	N	VALUE	LABEL
1.4	1.3	32	1	
0.5	0.5	11	2	
2.4	2.3	54	3	
1.3	1.2	29	4	
0.7	0.6	15	5	
44.4	41.6	995	6	
1.3	1.2	29	7	
1.7	1.6	39	8	
10.3	9.6	230	9	
5.3	5.0	119	10	
1.0	1.0	23	11	
29.6	27.7	664	12	
0.1	0.1	3	88	MULTIPLE TIME PERIODS GIVEN
	6.3	151	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1368-1369

D17TDD **D17TDD. END DAY COST REPORT**

What is the time period to which the data in D14 refer?

End - Day

PCT VALID	PCT ALL	N	VALUE	LABEL
8.2	7.7	184	1	
0.1	0.1	3	2	
0.1	0.1	3	3	
0.0	0.0	1	4	
0.0	0.0	1	5	
0.0	0.0	1	8	
0.1	0.1	2	9	
0.1	0.1	3	10	
0.1	0.1	3	11	
0.1	0.1	2	14	
0.1	0.1	3	15	
0.1	0.1	2	20	
0.4	0.4	10	28	
0.1	0.1	2	29	
56.4	52.9	1,266	30	
33.6	31.5	754	31	
0.1	0.1	3	88	MULTIPLE TIME PERIODS GIVEN
	6.3	151	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1370-1371

D17TYY **D17TYY. END YEAR COST REPORT**

What is the time period to which the data in D14 refer?

End - Year

PCT VALID	PCT ALL	N	VALUE	LABEL
0.1	0.1	3	88	MULTIPLE TIME PERIODS GIVEN
0.1	0.1	2	94	
6.2	5.8	140	95	
82.0	76.8	1,838	96	
11.6	10.8	259	97	
	6.3	151	-7	NOT ASCERTAINED
	0.0	1	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1372-1373

D18BOX **D18BOX. PCT COST FOR SUB ABUSE TRT**

If unable to report costs in D14 for substance abuse treatment only, check box here and provide what percentage of the total costs reported in D14 you would estimate are related to substance abuse treatment.

PCT VALID	PCT ALL	N	VALUE	LABEL
3.7	3.7	89	1	BOX CHECKED
95.4	95.4	2,285	2	BOX NOT CHECKED
0.8	0.8	20	3	INFORMATION ABOUT SEVERAL LOCATIONS
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1374-1375

D18PC **D18PC. PCT OF COST FOR SUB ABUSE TRT**

If unable to report costs in D14 for substance abuse treatment only, check box here and provide what percentage of the total costs reported in D14 you would estimate are related to substance abuse treatment.

Min	= 1	Mean	= 36.565
Max	= 100	Std Dev	= 26.802
Median	= 30.5	Variance	= 718.358

(Based on 92 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1376-1378

D19 **D19. REPORTS USED FOR COST INFO**

D14 was completed using primarily . . . (check only one box for method used primarily for the majority of figures.)

PCT VALID	PCT ALL	N	VALUE	LABEL
23.4	21.7	520	1	AUDITED FINANCIAL STATEMENT FOR FAC ON L
17.7	16.5	394	2	UNAUDITED FINANCIAL STATEMENT FOR FAC ON
22.2	20.6	493	3	ANNUAL BUDGET FOR FAC ON LABEL
4.4	4.1	99	4	FINANCIAL STATEMENT, BUDGET OR RECORDS F
27.1	25.2	604	5	ESTIMATED BASED ON RECORDS, BUDGETS, OR
5.2	4.8	115	6	F. ER ESTIMATES
	4.4	105	-8	REFUSED
	1.9	45	-7	NOT ASCERTAINED
	0.8	19	-6	DON'T KNOW
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1379-1380

D20 **D20. FIN PERSON HELPED WITH RPT**

Please indicate whether someone from the financial section of this substance abuse treatment facility completed or assisted in the completion of Section D.

PCT VALID	PCT ALL	N	VALUE	LABEL
45.2	45.0	1,077	1	YES
54.8	54.5	1,304	2	NO
0.0	0.0	0	3	YES, BUT NO NAME GIVEN
	0.5	13	-7	NOT ASCERTAINED
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1381-1382

D21 **D21. COMMENTS GIVEN ON FIN SECTION**

If your responses reflect revenue or costs of a facility other than the substance abuse treatment facility named on the label, or if some responses require clarification, please explain below.

PCT VALID	PCT ALL	N	VALUE	LABEL
33.7	33.7	807	1	EXPLANATION PROVIDED HERE OR AS
66.3	66.3	1,587	2	NO COMMENTS GIVEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1383-1384

RECODED VARIABLES

CENREG **CENSUS REGION**

PCT VALID	PCT ALL	N	VALUE	LABEL
29.7	29.7	710	1	NORTHEAST
19.7	19.7	472	2	MIDWEST
26.6	26.6	636	3	SOUTH
24.1	24.1	576	4	WEST
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 3428-3429

TOTCNT **SMPLING STRAT-LVL FRM CNTS OF FACILITIES**

PCT VALID	PCT ALL	N	VALUE	LABEL
16.0	16.0	384	511	
14.7	14.7	352	1168	
17.1	17.1	410	2063	
15.6	15.6	374	2329	
11.0	11.0	263	2575	
9.3	9.3	222	3498	
16.2	16.2	389	6224	
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 3430-3433

SMPCNT **#ELIG FACILITIES RESPONDING TO PH I QUEX**

PCT VALID	PCT ALL	N	VALUE	LABEL
9.3	9.3	222	222	
11.0	11.0	263	263	
14.7	14.7	352	353	
15.6	15.6	374	374	
16.0	16.0	384	384	
16.2	16.2	389	389	
17.1	17.1	410	410	
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 3434-3436

TYPCARE5 **FACILITY TYPE OF CARE**

PCT VALID	PCT ALL	N	VALUE	LABEL
8.5	8.5	203	1	HOSPITAL INPATIENT ONLY
17.9	17.9	428	2	NON - HOSPITAL RESIDENTIAL ONLY
13.5	13.5	324	3	OUTPATIENT METHADONE ONLY
45.2	45.2	1,083	4	OUTPATIENT NON -METHADONE ONLY
14.9	14.9	356	5	COMBINATION FACILITIES
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 3437-3438

SUPPSVC **NUMBER OF SUPPORT SERVICES**

PCT VALID	PCT ALL	N	VALUE	LABEL
21.7	21.7	520	1	HIGH - OFFERED 5 TO 8 TYPES OF SUPPORT S
32.6	32.6	781	2	LOW - OFFERED 1 OR 2 TYPES OF SUPPORT SE
37.5	37.5	897	3	MEDIUM - OFFERED 3 OR 4 TYPES OF SUPPORT
8.2	8.2	196	4	NONE - OFFERED NO SUPPORT SERVICES
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 3439-3440

TXSVC3 **NUMBER OF TREATMENT SERVICES**

PCT VALID	PCT ALL	N	VALUE	LABEL
38.7	38.7	927	1	HIGH - OFFERED 9 TO 11 TYPES OF TREATMEN
13.3	13.3	319	2	LOW - OFFERED 5 OR FEWER TYPES OF TREATM
48.0	48.0	1,148	3	MEDIUM - OFFERED 6 TO 8 TYPES OF TREATME
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 3441-3442

SAMPLING VARIABLES

RATIOFLG **RATIO OUTLIER FLAG**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.5	99.5	2,381	0	NOT AN OUTLIER
0.5	0.5	13	1	OUTLIER
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 2007-2008

QFSTRAT **TREATMENT TYPE STRATUM INDICATOR**

PCT VALID	PCT ALL	N	VALUE	LABEL
8.5	8.5	203	1	HOSPITAL INPATIENT ONLY
17.9	17.9	428	2	NON-HOSPITAL RESIDENTIAL ONLY
16.0	16.0	383	3	OUTPATIENT METHADONE ONLY
8.7	8.7	208	4	OUTPATIENT PREDOMINANTLY ALCOHOL
37.2	37.2	891	5	OUTPATIENT ER
11.7	11.7	281	6	COMBINED
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 2009-2010

BUCLIENT **CATG # OF CLIENTS: P1 WEIGHTING QUESTION**

PCT VALID	PCT ALL	N	VALUE	LABEL
18.3	18.3	438	1	
18.8	18.8	449	2	
23.4	23.4	559	3	
39.6	39.6	948	4	
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 2011-2012

VARSTRAT **PHASE I VARIANCE STRATUM**

PCT VALID	PCT ALL	N	VALUE	LABEL
6.8	6.8	163	11	
7.9	7.9	189	12	
0.5	0.5	11	21	
15.2	15.2	363	22	
10.2	10.2	244	31	
5.8	5.8	140	32	
3.6	3.6	85	41	
14.0	14.0	336	42	
15.8	15.8	378	52	
0.8	0.8	20	61	
10.2	10.2	244	62	
9.2	9.2	221	72	
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 2020-2021

VARUNIT **PHASE I VARIANCE UNIT**

PCT VALID	PCT ALL	N	VALUE	LABEL
5.7	5.7	136	1	
5.8	5.8	140	2	
5.7	5.7	136	3	
5.4	5.4	130	4	
5.3	5.3	126	5	
5.1	5.1	123	6	
5.6	5.6	133	7	
5.3	5.3	128	8	
5.1	5.1	122	9	
4.0	4.0	96	10	
3.9	3.9	93	11	
3.9	3.9	94	12	
3.7	3.7	89	13	
3.4	3.4	82	14	
3.4	3.4	81	15	
3.8	3.8	92	16	
2.9	2.9	70	17	
3.1	3.1	74	18	
2.7	2.7	65	19	
2.0	2.0	49	20	
2.2	2.2	53	21	
1.9	1.9	45	22	
1.8	1.8	43	23	
1.8	1.8	42	24	
1.9	1.9	45	25	
1.8	1.8	43	26	
1.6	1.6	39	27	
1.0	1.0	25	28	
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 2022-2023

STRATUM **PHASE I SAMPLING STRATA**

PCT VALID	PCT ALL	N	VALUE	LABEL
14.7	14.7	352	1	
15.6	15.6	374	2	
16.0	16.0	384	3	
17.1	17.1	410	4	
16.2	16.2	389	5	
11.0	11.0	263	6	
9.3	9.3	222	7	
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 3424-3425

PSUTYPE2 **CENSUS CLASSIFICATION FOR PSUS**

PCT VALID	PCT ALL	N	VALUE	LABEL
35.2	35.2	843	1	METRO CERTAINTY
45.1	45.1	1,080	2	METRO NONCERTAINTY
19.7	19.7	471	3	NONMETRO NONCERTAINTY
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 3426-3427

BEALE **BEALE URBAN-RURAL CONTINUUM CODE**

PCT VALID	PCT ALL	N	VALUE	LABEL
48.0	48.0	1,150	0	CENTRAL COUNTIES, METRO AREA >=1 MIL
2.1	2.1	51	1	FRINGE COUNTIES, METRO AREA >= 1 MIL
21.3	21.3	510	2	COUNTIES IN METRO AREA, 250K TO 1 MIL
8.4	8.4	201	3	COUNTIES IN METRO AREA < 250K
4.1	4.1	97	4	URBAN POP >= 20K ADJACENT TO METRO AREA
3.4	3.4	81	5	URBAN POP >= 20K NOT ADJACENT TO METRO A
4.9	4.9	117	6	URBAN POP 2,500-19,999 ADJACENT TO METRO
6.0	6.0	144	7	URBAN POP 2,500-19,999 NOT ADJACENT TO M
0.7	0.7	17	8	RURAL OR < 2,500 URBAN POP ADJACENT TO M
1.1	1.1	26	9	RURAL OR < 2,500 URBAN POPULATION NOT AD
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 3443-3444

BEAL_REC **BEALE RECODE (COLLAPSED FROM BEALE)**

PCT VALID	PCT ALL	N	VALUE	LABEL
7.4	7.4	178	1	C = BEALE VALUE 4 OR 5
50.2	50.2	1,201	2	L = BEALE VALUE 0 OR 1
21.3	21.3	510	3	M = BEALE VALUE 2
1.8	1.8	43	4	R = BEALE VALUE 8 OR 9
8.4	8.4	201	5	S = BEALE VALUE 3
10.9	10.9	261	6	T = BEALE VALUE 6 OR 7
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 3445-3446

IMPUTATION FLAGS

A_9FLG **A9 FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	THERE IS A MISSING VALUE
0.6	0.6	15	2	THERE IS AN INCONSISTENCY
99.4	99.4	2,379	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1387-1388

B1FLG **B1 FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	THERE IS A MISSING VALUE
1.0	1.0	24	2	THERE IS AN INCONSISTENCY
99.0	99.0	2,370	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1389-1390

B2FLG **B2 FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	THERE IS A MISSING VALUE
1.3	1.3	31	2	THERE IS AN INCONSISTENCY
98.7	98.7	2,363	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1391-1392

B3FLG **B3 FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	THERE IS A MISSING VALUE
0.0	0.0	0	2	THERE IS AN INCONSISTENCY
100.0	100.0	2,394	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1393-1394

B4FLG **B4 FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	THERE IS A MISSING VALUE
0.0	0.0	0	2	THERE IS AN INCONSISTENCY
100.0	100.0	2,394	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1395-1396

B12FLG **B12 FLAG:MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	THERE IS A MISSING VALUE
0.1	0.1	3	2	THERE IS AN INCONSISTENCY
99.9	99.9	2,391	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1397-1398

D4FLG **D4 FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.3	0.3	8	0	
0.0	0.0	0	1	THERE IS A MISSING VALUE
0.0	0.0	0	2	THERE IS AN INCONSISTENCY
99.7	99.7	2,386	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1399-1400

C2FLG **C2 FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	THERE IS A MISSING VALUE
1.4	1.4	34	2	THERE IS AN INCONSISTENCY
98.6	98.6	2,360	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1401-1402

C4AFLG **C4A FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	THERE IS A MISSING VALUE
0.1	0.1	3	2	THERE IS AN INCONSISTENCY
99.9	99.9	2,391	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1403-1404

C4BFLG **C4B FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	THERE IS A MISSING VALUE
0.7	0.7	16	2	THERE IS AN INCONSISTENCY
99.3	99.3	2,378	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1405-1406

D8FLG **D8 FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
2.8	2.8	68	1	THERE IS A MISSING VALUE
0.5	0.5	11	2	THERE IS AN INCONSISTENCY
96.7	96.7	2,315	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1407-1408

D12FLG **D12 FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	THERE IS A MISSING VALUE
0.2	0.2	4	2	THERE IS AN INCONSISTENCY
99.8	99.8	2,390	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1409-1410

D13FLG **D13 FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	THERE IS A MISSING VALUE
0.5	0.5	12	2	THERE IS AN INCONSISTENCY
99.5	99.5	2,382	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1411-1412

D15FLG **D15 FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	THERE IS A MISSING VALUE
0.6	0.6	14	2	THERE IS AN INCONSISTENCY
99.4	99.4	2,380	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1413-1414

D16FLG **D16 FLAG: MISSING OR INCONSISTENT VALUES**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	THERE IS A MISSING VALUE
2.8	2.8	66	2	THERE IS AN INCONSISTENCY
97.2	97.2	2,328	3	THERE IS NO MISSING VALUE OR INCONSISTEN
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1415-1416

A_9BOX_F **IMPUTATION FLAG: RA9BOX**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1417-1418

A_9A1_F **IMPUTATION FLAG: RA9A1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	5	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1419-1420

A_9B1_F **IMPUTATION FLAG: RA9B1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	5	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1421-1422

A_9C1_F **IMPUTATION FLAG: RA9C1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	5	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1423-1424

A_9D1_F **IMPUTATION FLAG: RA9D1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	5	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1425-1426

A_9E1_F **IMPUTATION FLAG: RA9E1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	5	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1427-1428

A_9F1_F **IMPUTATION FLAG: RA9F1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.7	99.7	2,388	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	5	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1429-1430

A_9G1_F **IMPUTATION FLAG: RA9G1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	5	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1431-1432

A_9H1_F **IMPUTATION FLAG: RA9H1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.7	99.7	2,388	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	5	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1433-1434

A_9I1_F **IMPUTATION FLAG: RA9I1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,390	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.2	0.2	4	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1435-1436

A_9A2_F **IMPUTATION FLAG: RA9A2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1437-1438

A_9B2_F **IMPUTATION FLAG: RA9B2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1439-1440

A_9C2_F **IMPUTATION FLAG: RA9C2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1441-1442

A_9D2_F **IMPUTATION FLAG: RA9D2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1443-1444

A_9E2_F **IMPUTATION FLAG: RA9E2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1445-1446

A_9F2_F **IMPUTATION FLAG: RA9F2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.7	99.7	2,388	0	NOT IMPUTED
0.1	0.1	2	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1447-1448

A_9G2_F **IMPUTATION FLAG: RA9G2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1449-1450

A_9H2_F **IMPUTATION FLAG: RA9H2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1451-1452

A_9I2_F **IMPUTATION FLAG: RA9I2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,390	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1453-1454

A_9A3_F **IMPUTATION FLAG: RA9A3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1455-1456

A_9B3_F **IMPUTATION FLAG: RA9B3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1457-1458

A_9C3_F **IMPUTATION FLAG: RA9C3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1459-1460

A_9D3_F **IMPUTATION FLAG: RA9D3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1461-1462

A_9E3_F **IMPUTATION FLAG: RA9E3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1463-1464

A_9F3_F **IMPUTATION FLAG: RA9F3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.7	99.7	2,388	0	NOT IMPUTED
0.1	0.1	2	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1465-1466

A_9G3_F **IMPUTATION FLAG: RA9G3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1467-1468

A_9H3_F **IMPUTATION FLAG: RA9H3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,389	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1469-1470

A_9I3_F **IMPUTATION FLAG: RA9I3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,390	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1471-1472

A_9A4_F **IMPUTATION FLAG: RA9A4**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1473-1474

A_9B4_F **IMPUTATION FLAG: RA9B4**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1475-1476

A_9C4_F **IMPUTATION FLAG: RA9C4**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1477-1478

A_9D4_F **IMPUTATION FLAG: RA9D4**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1479-1480

A_9E4_F **IMPUTATION FLAG: RA9E4**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1481-1482

A_9F4_F **IMPUTATION FLAG: RA9F4**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1483-1484

A_9G4_F **IMPUTATION FLAG: RA9G4**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1485-1486

A_9H4_F **IMPUTATION FLAG: RA9H4**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1487-1488

A_9I4_F **IMPUTATION FLAG: RA9I4**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1489-1490

B1A1_F **IMPUTATION FLAG: RB1A1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1491-1492

B1A2_F **IMPUTATION FLAG: RB1A2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1493-1494

B1A3_F **IMPUTATION FLAG: RB1A3**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	1	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1495-1496

B1B1_F **IMPUTATION FLAG: RB1B1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1497-1498

B1B2_F **IMPUTATION FLAG: RB1B2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	1	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1499-1500

B1B3_F **IMPUTATION FLAG: RB1B3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1501-1502

B1C1_F **IMPUTATION FLAG: RB1C1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1503-1504

B1C2_F **IMPUTATION FLAG: RB1C2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	1	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1505-1506

B1C3_F **IMPUTATION FLAG: RB1C3**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1507-1508

B1D1_F **IMPUTATION FLAG: RB1D1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1509-1510

B1D2_F **IMPUTATION FLAG: RB1D2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1511-1512

B1D3_F **IMPUTATION FLAG: RB1D3**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1513-1514

B1E1_F **IMPUTATION FLAG: RB1E1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1515-1516

B1E2_F **IMPUTATION FLAG: RB1E2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	1	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1517-1518

B1E3_F **IMPUTATION FLAG: RB1E3**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	1	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1519-1520

B1F1_F **IMPUTATION FLAG: RB1F1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1521-1522

B1F2_F **IMPUTATION FLAG: RB1F2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	1	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1523-1524

B1F3_F **IMPUTATION FLAG: RB1F3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	1	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1525-1526

B1G1_F **IMPUTATION FLAG: RB1G1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1527-1528

B1G2_F **IMPUTATION FLAG: RB1G2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1529-1530

B1G3_F **IMPUTATION FLAG: RB1G3**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1531-1532

B1H1_F **IMPUTATION FLAG: RB1H1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1533-1534

B1H2_F **IMPUTATION FLAG: RB1H2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1535-1536

B1H3_F **IMPUTATION FLAG: RB1H3**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1537-1538

B1I1_F **IMPUTATION FLAG: RB1I1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1539-1540

B1I2_F **IMPUTATION FLAG: RB1I2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1541-1542

B1I3_F **IMPUTATION FLAG: RB1I3**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,394	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1543-1544

B1J2_F **IMPUTATION FLAG: RB1J2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	3	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1545-1546

B1J3_F **IMPUTATION FLAG: RB1J3**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	1	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1547-1548

B2INT_F **IMPUTATION FLAG: RB2INT**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	3	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1549-1550

B2INA1_F **IMPUTATION FLAG: RB2INA1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1551-1552

B2INA2_F **IMPUTATION FLAG: RB2INA2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1553-1554

B2INA3_F **IMPUTATION FLAG: RB2INA3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1555-1556

B2INAT_F IMPUTATION FLAG: RB2INAT

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	3	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1557-1558

B2INB1_F IMPUTATION FLAG: RB2INB1

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1559-1560

B2INB2_F **IMPUTATION FLAG: RB2INB2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1561-1562

B2INB3_F **IMPUTATION FLAG: RB2INB3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1563-1564

B2INB4_F IMPUTATION FLAG: RB2INB4

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1565-1566

B2INB5_F IMPUTATION FLAG: RB2INB5

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1567-1568

B2INB6_F **IMPUTATION FLAG: RB2INB6**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	1	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1569-1570

B2INBT_F **IMPUTATION FLAG: RB2INBT**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	3	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1571-1572

B2INC1_F IMPUTATION FLAG: RB2INC1

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1573-1574

B2INC2_F IMPUTATION FLAG: RB2INC2

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1575-1576

B2INC3_F **IMPUTATION FLAG: RB2INC3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1577-1578

B2INC4_F **IMPUTATION FLAG: RB2INC4**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1579-1580

B2INC5_F IMPUTATION FLAG: RB2INC5

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.1	0.1	2	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1581-1582

B2INC6_F IMPUTATION FLAG: RB2INC6

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.1	0.1	2	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1583-1584

B2INCT_F **IMPUTATION FLAG: RB2INCT**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	3	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1585-1586

B2IND1_F **IMPUTATION FLAG: RB2IND1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1587-1588

B2IND2_F **IMPUTATION FLAG: RB2IND2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1589-1590

B2IND3_F **IMPUTATION FLAG: RB2IND3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1591-1592

B2IND4_F **IMPUTATION FLAG: RB2IND4**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1593-1594

B2IND5_F **IMPUTATION FLAG: RB2IND5**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1595-1596

B2IND6_F **IMPUTATION FLAG: RB2IND6**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	1	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1597-1598

B2IND7_F **IMPUTATION FLAG: RB2IND7**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1599-1600

B2IND8_F **IMPUTATION FLAG: RB2IND8**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	1	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1601-1602

B2INDT_F **IMPUTATION FLAG: RB2INDT**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	3	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1603-1604

B2INE1_F IMPUTATION FLAG: RB2INE1

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1605-1606

B2INE2_F IMPUTATION FLAG: RB2INE2

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1607-1608

B2INE3_F **IMPUTATION FLAG: RB2INE3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1609-1610

B2INE4_F **IMPUTATION FLAG: RB2INE4**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1611-1612

B2INE5_F **IMPUTATION FLAG: RB2INE5**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1613-1614

B2INE6_F **IMPUTATION FLAG: RB2INE6**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1615-1616

B2INE7_F **IMPUTATION FLAG: RB2INE7**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1617-1618

B2INE8_F **IMPUTATION FLAG: RB2INE8**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.1	0.1	2	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1619-1620

B2INE9_F **IMPUTATION FLAG: RB2INE9**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	3	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1621-1622

B2INE10F **IMPUTATION FLAG: RB2INE10**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.1	0.1	2	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1623-1624

B2INET_F **IMPUTATION FLAG: RB2INET**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,391	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	3	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1625-1626

B2RET_F **IMPUTATION FLAG: RB2RET**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	1	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1627-1628

B2REA1_F **IMPUTATION FLAG: RB2REA1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1629-1630

B2REA2_F **IMPUTATION FLAG: RB2REA2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1631-1632

B2REA3_F **IMPUTATION FLAG: RB2REA3**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1633-1634

B2REAT_F **IMPUTATION FLAG: RB2REAT**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	1	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1635-1636

B2REB1_F **IMPUTATION FLAG: RB2REB1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1637-1638

B2REB2_F **IMPUTATION FLAG: RB2REB2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1639-1640

B2REB3_F **IMPUTATION FLAG: RB2REB3**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1641-1642

B2REB4_F **IMPUTATION FLAG: RB2REB4**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1643-1644

B2REB5_F IMPUTATION FLAG: RB2REB5

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1645-1646

B2REB6_F IMPUTATION FLAG: RB2REB6

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1647-1648

B2REBT_F **IMPUTATION FLAG: RB2REBT**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	1	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1649-1650

B2REC1_F **IMPUTATION FLAG: RB2REC1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1651-1652

B2REC2_F **IMPUTATION FLAG: RB2REC2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1653-1654

B2REC3_F **IMPUTATION FLAG: RB2REC3**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1655-1656

B2REC4_F **IMPUTATION FLAG: RB2REC4**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1657-1658

B2REC5_F **IMPUTATION FLAG: RB2REC5**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1659-1660

B2REC6_F IMPUTATION FLAG: RB2REC6

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1661-1662

B2RECT_F IMPUTATION FLAG: RB2RECT

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	1	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1663-1664

B2RED1_F **IMPUTATION FLAG: RB2RED1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1665-1666

B2RED2_F **IMPUTATION FLAG: RB2RED2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1667-1668

B2RED3_F **IMPUTATION FLAG: RB2RED3**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1669-1670

B2RED4_F **IMPUTATION FLAG: RB2RED4**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1671-1672

B2RED5_F **IMPUTATION FLAG: RB2RED5**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1673-1674

B2RED6_F **IMPUTATION FLAG: RB2RED6**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1675-1676

B2RED7_F **IMPUTATION FLAG: RB2RED7**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1677-1678

B2RED8_F **IMPUTATION FLAG: RB2RED8**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1679-1680

B2REDT_F **IMPUTATION FLAG: RB2REDT**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	1	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1681-1682

B2REE1_F **IMPUTATION FLAG: RB2REE1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1683-1684

B2REE2_F IMPUTATION FLAG: RB2REE2

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1685-1686

B2REE3_F IMPUTATION FLAG: RB2REE3

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1687-1688

B2REE4_F **IMPUTATION FLAG: RB2REE4**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1689-1690

B2REE5_F **IMPUTATION FLAG: RB2REE5**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1691-1692

B2REE6_F IMPUTATION FLAG: RB2REE6

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1693-1694

B2REE7_F IMPUTATION FLAG: RB2REE7

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1695-1696

B2REE8_F **IMPUTATION FLAG: RB2REE8**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1697-1698

B2REE9_F **IMPUTATION FLAG: RB2REE9**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1699-1700

B2REE10F IMPUTATION FLAG: RB2REE10

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1701-1702

B2REET_F IMPUTATION FLAG: RB2REET

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	1	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1703-1704

B2OMT_F **IMPUTATION FLAG: RB2OMT**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	1	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1705-1706

B2OMA1_F **IMPUTATION FLAG: RB2OMA1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1707-1708

B2OMA2_F IMPUTATION FLAG: RB2OMA2

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1709-1710

B2OMA3_F IMPUTATION FLAG: RB2OMA3

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1711-1712

B2OMAT_F **IMPUTATION FLAG: RB2OMAT**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	1	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1713-1714

B2OMB1_F **IMPUTATION FLAG: RB2OMB1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1715-1716

B2OMB2_F IMPUTATION FLAG: RB2OMB2

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1717-1718

B2OMB3_F IMPUTATION FLAG: RB2OMB3

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1719-1720

B2OMB4_F IMPUTATION FLAG: RB2OMB4

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1721-1722

B2OMB5_F IMPUTATION FLAG: RB2OMB5

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1723-1724

B2OMB6_F IMPUTATION FLAG: RB2OMB6

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1725-1726

B2OMBT_F IMPUTATION FLAG: RB2OMBT

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	1	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1727-1728

B2OMC1_F **IMPUTATION FLAG: RB2OMC1**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1729-1730

B2OMC2_F **IMPUTATION FLAG: RB2OMC2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1731-1732

B2OMC3_F IMPUTATION FLAG: RB2OMC3

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1733-1734

B2OMC4_F IMPUTATION FLAG: RB2OMC4

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1735-1736

B2OMC5_F **IMPUTATION FLAG: RB2OMC5**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1737-1738

B2OMC6_F **IMPUTATION FLAG: RB2OMC6**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1739-1740

B2OMCT_F IMPUTATION FLAG: RB2OMCT

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	1	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1741-1742

B2OMD1_F IMPUTATION FLAG: RB2OMD1

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1743-1744

B2OMD2_F **IMPUTATION FLAG: RB2OMD2**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1745-1746

B2OMD3_F **IMPUTATION FLAG: RB2OMD3**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1747-1748

B2OMD4_F IMPUTATION FLAG: RB2OMD4

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1749-1750

B2OMD5_F IMPUTATION FLAG: RB2OMD5

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1751-1752

B2OMD6_F **IMPUTATION FLAG: RB2OMD6**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1753-1754

B2OMD7_F **IMPUTATION FLAG: RB2OMD7**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1755-1756

B2OMD8_F IMPUTATION FLAG: RB2OMD8

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1757-1758

B2OMDT_F IMPUTATION FLAG: RB2OMDT

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	1	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1759-1760

B2OME1_F IMPUTATION FLAG: RB2OME1

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1761-1762

B2OME2_F IMPUTATION FLAG: RB2OME2

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1763-1764

B2OME3_F IMPUTATION FLAG: RB2OME3

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1765-1766

B2OME4_F IMPUTATION FLAG: RB2OME4

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1767-1768

B2OME5_F **IMPUTATION FLAG: RB2OME5**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1769-1770

B2OME6_F **IMPUTATION FLAG: RB2OME6**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1771-1772

B2OME7_F IMPUTATION FLAG: RB2OME7

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1773-1774

B2OME8_F IMPUTATION FLAG: RB2OME8

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1775-1776

B2OME9_F **IMPUTATION FLAG: RB2OME9**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1777-1778

B2OME10F **IMPUTATION FLAG: RB2OME10**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1779-1780

B2OMET_F **IMPUTATION FLAG: RB2OMET**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	100.0	2,393	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	1	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1781-1782

B2ONT_F **IMPUTATION FLAG: RB2ONT**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	2	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1783-1784

B2ONA1_F **IMPUTATION FLAG: RB2ONA1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1785-1786

B2ONA2_F **IMPUTATION FLAG: RB2ONA2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	1	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1787-1788

B2ONA3_F IMPUTATION FLAG: RB2ONA3

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	1	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1789-1790

B2ONAT_F IMPUTATION FLAG: RB2ONAT

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	2	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1791-1792

B2ONB1_F **IMPUTATION FLAG: RB2ONB1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1793-1794

B2ONB2_F **IMPUTATION FLAG: RB2ONB2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1795-1796

B2ONB3_F IMPUTATION FLAG: RB2ONB3

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1797-1798

B2ONB4_F IMPUTATION FLAG: RB2ONB4

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1799-1800

B2ONB5_F IMPUTATION FLAG: RB2ONB5

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	1	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1801-1802

B2ONB6_F IMPUTATION FLAG: RB2ONB6

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	1	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1803-1804

B2ONBT_F IMPUTATION FLAG: RB2ONBT

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	2	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1805-1806

B2ONC1_F IMPUTATION FLAG: RB2ONC1

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1807-1808

B2ONC2_F **IMPUTATION FLAG: RB2ONC2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1809-1810

B2ONC3_F **IMPUTATION FLAG: RB2ONC3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1811-1812

B2ONC4_F IMPUTATION FLAG: RB2ONC4

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1813-1814

B2ONC5_F IMPUTATION FLAG: RB2ONC5

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.1	0.1	2	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1815-1816

B2ONC6_F IMPUTATION FLAG: RB2ONC6

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.1	0.1	2	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1817-1818

B2ONCT_F IMPUTATION FLAG: RB2ONCT

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	2	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1819-1820

B2OND1_F IMPUTATION FLAG: RB2OND1

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1821-1822

B2OND2_F IMPUTATION FLAG: RB2OND2

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1823-1824

B2OND3_F **IMPUTATION FLAG: RB2OND3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1825-1826

B2OND4_F **IMPUTATION FLAG: RB2OND4**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	1	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1827-1828

B2OND5_F IMPUTATION FLAG: RB2OND5

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1829-1830

B2OND6_F IMPUTATION FLAG: RB2OND6

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1831-1832

B2OND7_F **IMPUTATION FLAG: RB2OND7**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1833-1834

B2OND8_F **IMPUTATION FLAG: RB2OND8**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	1	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1835-1836

B2ONDT_F IMPUTATION FLAG: RB2ONDT

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	2	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1837-1838

B2ONE1_F IMPUTATION FLAG: RB2ONE1

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1839-1840

B2ONE2_F **IMPUTATION FLAG: RB2ONE2**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1841-1842

B2ONE3_F **IMPUTATION FLAG: RB2ONE3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1843-1844

B2ONE4_F IMPUTATION FLAG: RB2ONE4

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1845-1846

B2ONE5_F IMPUTATION FLAG: RB2ONE5

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1847-1848

B2ONE6_F IMPUTATION FLAG: RB2ONE6

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1849-1850

B2ONE7_F IMPUTATION FLAG: RB2ONE7

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1851-1852

B2ONE8_F IMPUTATION FLAG: RB2ONE8

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1853-1854

B2ONE9_F IMPUTATION FLAG: RB2ONE9

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1855-1856

B2ONE10F IMPUTATION FLAG: RB2ONE10

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1857-1858

B2ONET_F IMPUTATION FLAG: RB2ONET

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	2	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1859-1860

B3_F **IMPUTATION FLAG: RB3**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.4	99.4	2,379	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.6	0.6	15	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1861-1862

B4_F **IMPUTATION FLAG: RB4**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.0	99.0	2,369	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
1.0	1.0	25	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1863-1864

B11_F **IMPUTATION FLAG: RB11**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.9	99.9	2,392	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	2	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1865-1866

B12A_F **IMPUTATION FLAG: RB12A**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.6	99.6	2,385	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.4	0.4	9	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1867-1868

B12B_F **IMPUTATION FLAG: RB12B**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.6	99.6	2,384	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.4	0.4	9	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1869-1870

B13_F **IMPUTATION FLAG: B13**

PCT VALID	PCT ALL	N	VALUE	LABEL
100.0	0.0	1	0	IMPUTED (SEE DEFS)
	100.0	2,393	-9	INAPPLICABLE
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1871-1872

B14_F **IMPUTATION FLAG: B14**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	0	IMPUTED (SEE DEFS)
	100.0	2,394	-9	INAPPLICABLE
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1873-1874

B15A_F **IMPUTATION FLAG: B15A**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	0	IMPUTED (SEE DEFS)
	100.0	2,394	-9	INAPPLICABLE
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1875-1876

B15B_F **IMPUTATION FLAG: B15B**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	0	IMPUTED (SEE DEFS)
	100.0	2,394	-9	INAPPLICABLE
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1877-1878

B15C_F **IMPUTATION FLAG: B15C**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	0	IMPUTED (SEE DEFS)
	100.0	2,394	-9	INAPPLICABLE
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1879-1880

B15D_F **IMPUTATION FLAG: B15D**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	0	IMPUTED (SEE DEFS)
	100.0	2,394	-9	INAPPLICABLE
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1881-1882

B15E_F **IMPUTATION FLAG: B15E**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	0	IMPUTED (SEE DEFS)
	100.0	2,394	-9	INAPPLICABLE
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1883-1884

C2A1_F **IMPUTATION FLAG: RC2A1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,390	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.1	0.1	3	6	IMPUTED (SEE DEFS)
0.0	0.0	1	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1885-1886

C2B1_F **IMPUTATION FLAG: RC2B1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,390	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	1	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.1	0.1	3	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1887-1888

C2C1_F **IMPUTATION FLAG: RC2C1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.2	99.2	2,375	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.1	0.1	2	4	IMPUTED (SEE DEFS)
0.1	0.1	2	5	IMPUTED (SEE DEFS)
0.3	0.3	6	6	IMPUTED (SEE DEFS)
0.3	0.3	6	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	1	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1889-1890

C2D1_F **IMPUTATION FLAG: RC2D1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,390	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	1	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.1	0.1	2	6	IMPUTED (SEE DEFS)
0.0	0.0	1	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1891-1892

C2E1_F **IMPUTATION FLAG: RC2E1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.2	99.2	2,375	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	1	4	IMPUTED (SEE DEFS)
0.1	0.1	2	5	IMPUTED (SEE DEFS)
0.3	0.3	8	6	IMPUTED (SEE DEFS)
0.2	0.2	5	7	IMPUTED (SEE DEFS)
0.1	0.1	2	8	IMPUTED (SEE DEFS)
0.0	0.0	1	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1893-1894

C2F1_F **IMPUTATION FLAG: RC2F1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.1	99.1	2,373	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.2	0.2	4	4	IMPUTED (SEE DEFS)
0.1	0.1	2	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.4	0.4	9	7	IMPUTED (SEE DEFS)
0.2	0.2	4	8	IMPUTED (SEE DEFS)
0.1	0.1	2	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1895-1896

C4A_F **IMPUTATION FLAG: RC4A**

PCT VALID	PCT ALL	N	VALUE	LABEL
97.9	97.9	2,343	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
2.1	2.1	51	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1897-1898

C4ANUM_F **IMPUTATION FLAG: RC4ANUM**

PCT VALID	PCT ALL	N	VALUE	LABEL
94.7	94.7	2,268	0	NOT IMPUTED
0.1	0.1	3	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
5.1	5.1	123	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1899-1900

C4B_F **IMPUTATION FLAG: RC4B**

PCT VALID	PCT ALL	N	VALUE	LABEL
95.9	95.9	2,296	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
4.1	4.1	98	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1901-1902

C4BNUM_F **IMPUTATION FLAG: RC4BNUM**

PCT VALID	PCT ALL	N	VALUE	LABEL
88.8	88.8	2,127	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
11.2	11.2	267	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1903-1904

D1_F **IMPUTATION FLAG: RD1**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.8	99.8	2,390	0	NOT IMPUTED
0.2	0.2	4	9	
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1905-1906

D4_F **IMPUTATION FLAG: RD4**

PCT VALID	PCT ALL	N	VALUE	LABEL
99.1	99.1	2,372	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.1	0.1	2	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.5	0.5	11	8	IMPUTED (SEE DEFS)
0.4	0.4	9	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1907-1908

D7_F **IMPUTATION FLAG: RD7**

PCT VALID	PCT ALL	N	VALUE	LABEL
90.6	90.6	2,168	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
2.3	2.3	54	4	IMPUTED (SEE DEFS)
0.1	0.1	2	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
6.4	6.4	154	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.7	0.7	16	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1909-1910

D8A_F **IMPUTATION FLAG: RD8A**

PCT VALID	PCT ALL	N	VALUE	LABEL
54.7	54.7	1,310	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
1.0	1.0	25	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.4	0.4	9	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
43.9	43.9	1,050	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1911-1912

D8APC_F **IMPUTATION FLAG: RD8APC**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.8	51.8	1,241	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
48.2	48.2	1,153	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1913-1914

D8B_F **IMPUTATION FLAG: RD8B**

PCT VALID	PCT ALL	N	VALUE	LABEL
54.7	54.7	1,310	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
1.0	1.0	25	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.4	0.4	9	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
43.9	43.9	1,050	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1915-1916

D8BPC_F **IMPUTATION FLAG: RD8BPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.8	51.8	1,241	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
48.2	48.2	1,153	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1917-1918

D8C_F **IMPUTATION FLAG: RD8C**

PCT VALID	PCT ALL	N	VALUE	LABEL
54.8	54.8	1,311	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
1.0	1.0	24	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.4	0.4	9	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
43.7	43.7	1,045	11	IMPUTED (SEE DEFS)
0.2	0.2	5	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1919-1920

D8CPC_F **IMPUTATION FLAG: RD8CPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.8	51.8	1,241	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
48.2	48.2	1,153	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1921-1922

D8D_F **IMPUTATION FLAG: RD8D**

PCT VALID	PCT ALL	N	VALUE	LABEL
54.7	54.7	1,310	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
1.0	1.0	25	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.4	0.4	9	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
43.7	43.7	1,046	11	IMPUTED (SEE DEFS)
0.2	0.2	4	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1923-1924

D8DPC_F **IMPUTATION FLAG: RD8DPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.8	51.8	1,241	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
48.1	48.1	1,151	13	IMPUTED (SEE DEFS)
0.1	0.1	2	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1925-1926

D8E_F **IMPUTATION FLAG: RD8E**

PCT VALID	PCT ALL	N	VALUE	LABEL
54.8	54.8	1,311	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
1.0	1.0	24	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.4	0.4	9	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
43.5	43.5	1,041	11	IMPUTED (SEE DEFS)
0.4	0.4	9	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1927-1928

D8EPC_F **IMPUTATION FLAG: RD8EPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.8	51.8	1,241	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
48.0	48.0	1,150	13	IMPUTED (SEE DEFS)
0.1	0.1	3	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1929-1930

D8F_F **IMPUTATION FLAG: RD8F**

PCT VALID	PCT ALL	N	VALUE	LABEL
54.7	54.7	1,310	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
1.0	1.0	25	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.4	0.4	9	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
42.9	42.9	1,026	11	IMPUTED (SEE DEFS)
1.0	1.0	24	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1931-1932

D8FPC_F **IMPUTATION FLAG: RD8FPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.8	51.8	1,241	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
47.4	47.4	1,135	13	IMPUTED (SEE DEFS)
0.8	0.8	18	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1933-1934

D8G_F **IMPUTATION FLAG: RD8G**

PCT VALID	PCT ALL	N	VALUE	LABEL
54.8	54.8	1,311	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
1.0	1.0	24	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.4	0.4	9	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
43.5	43.5	1,042	11	IMPUTED (SEE DEFS)
0.3	0.3	8	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1935-1936

D8GPC_F **IMPUTATION FLAG: RD8GPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.8	51.8	1,241	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
48.0	48.0	1,148	13	IMPUTED (SEE DEFS)
0.2	0.2	5	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1937-1938

D8H_F **IMPUTATION FLAG: RD8H**

PCT VALID	PCT ALL	N	VALUE	LABEL
54.8	54.8	1,311	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
1.0	1.0	24	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.4	0.4	9	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
42.1	42.1	1,008	11	IMPUTED (SEE DEFS)
1.8	1.8	42	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1939-1940

D8HPC_F **IMPUTATION FLAG: RD8HPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.8	51.8	1,241	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
42.9	42.9	1,027	13	IMPUTED (SEE DEFS)
5.3	5.3	126	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1941-1942

D8I_F **IMPUTATION FLAG: RD8I**

PCT VALID	PCT ALL	N	VALUE	LABEL
54.8	54.8	1,311	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
1.0	1.0	24	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.4	0.4	9	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
43.1	43.1	1,033	11	IMPUTED (SEE DEFS)
0.7	0.7	17	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1943-1944

D8IPC_F **IMPUTATION FLAG: RD8IPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.8	51.8	1,241	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
44.7	44.7	1,069	13	IMPUTED (SEE DEFS)
3.5	3.5	84	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1945-1946

D8J_F **IMPUTATION FLAG: RD8J**

PCT VALID	PCT ALL	N	VALUE	LABEL
54.8	54.8	1,311	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
1.0	1.0	24	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.4	0.4	9	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
43.5	43.5	1,041	11	IMPUTED (SEE DEFS)
0.4	0.4	9	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1947-1948

D8JPC_F **IMPUTATION FLAG: RD8JPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.8	51.8	1,241	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
46.4	46.4	1,111	13	IMPUTED (SEE DEFS)
1.8	1.8	42	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1949-1950

D8TOT_F **IMPUTATION FLAG: RD8TOT**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.9	51.9	1,243	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
48.1	48.1	1,151	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1951-1952

D12A_F **IMPUTATION FLAG: RD12A**

PCT VALID	PCT ALL	N	VALUE	LABEL
89.3	89.3	2,138	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.2	0.2	4	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.8	0.8	20	6	IMPUTED (SEE DEFS)
0.4	0.4	9	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
9.3	9.3	222	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1953-1954

D12APC_F **IMPUTATION FLAG: RD12APC**

PCT VALID	PCT ALL	N	VALUE	LABEL
95.5	95.5	2,287	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.2	0.2	4	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.4	0.4	9	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
3.9	3.9	93	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1955-1956

D12B_F **IMPUTATION FLAG: RD12B**

PCT VALID	PCT ALL	N	VALUE	LABEL
84.9	84.9	2,033	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.1	0.1	2	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.5	0.5	12	6	IMPUTED (SEE DEFS)
0.2	0.2	4	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	1	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
14.3	14.3	342	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1957-1958

D12BPC_F **IMPUTATION FLAG: RD12BPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
91.5	91.5	2,190	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.1	0.1	2	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.1	0.1	3	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	1	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
8.2	8.2	197	13	IMPUTED (SEE DEFS)
0.0	0.0	1	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1959-1960

D12C_F **IMPUTATION FLAG: RD12C**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.6	51.6	1,236	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.3	0.3	7	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
1.0	1.0	23	6	IMPUTED (SEE DEFS)
1.2	1.2	28	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.2	0.2	5	9	IMPUTED (SEE DEFS)
0.0	0.0	1	10	IMPUTED (SEE DEFS)
45.2	45.2	1,083	11	IMPUTED (SEE DEFS)
0.4	0.4	10	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1961-1962

D12CPC_F **IMPUTATION FLAG: RD12CPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
78.8	78.8	1,887	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.3	0.3	8	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
1.2	1.2	28	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.2	0.2	5	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
19.3	19.3	462	13	IMPUTED (SEE DEFS)
0.1	0.1	3	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1963-1964

D12D_F **IMPUTATION FLAG: RD12D**

PCT VALID	PCT ALL	N	VALUE	LABEL
34.5	34.5	825	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
65.5	65.5	1,569	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1965-1966

D13A_F **IMPUTATION FLAG: RD13A**

PCT VALID	PCT ALL	N	VALUE	LABEL
87.7	87.7	2,099	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	1	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.5	0.5	11	6	IMPUTED (SEE DEFS)
0.3	0.3	8	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.1	0.1	2	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
11.4	11.4	273	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1967-1968

D13APC_F **IMPUTATION FLAG: RD13APC**

PCT VALID	PCT ALL	N	VALUE	LABEL
95.2	95.2	2,279	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
4.8	4.8	115	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1969-1970

D13B_F **IMPUTATION FLAG: RD13B**

PCT VALID	PCT ALL	N	VALUE	LABEL
60.0	60.0	1,437	0	NOT IMPUTED
0.5	0.5	11	3	IMPUTED (SEE DEFS)
0.3	0.3	6	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
1.3	1.3	30	6	IMPUTED (SEE DEFS)
0.8	0.8	19	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.1	0.1	2	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
37.1	37.1	888	11	IMPUTED (SEE DEFS)
0.0	0.0	1	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1971-1972

D13BPC_F **IMPUTATION FLAG: RD13BPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
82.0	82.0	1,963	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
18.0	18.0	431	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1973-1974

D13C_F **IMPUTATION FLAG: RD13C**

PCT VALID	PCT ALL	N	VALUE	LABEL
50.0	50.0	1,198	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
50.0	50.0	1,196	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1975-1976

D14_F **IMPUTATION FLAG: RD14**

PCT VALID	PCT ALL	N	VALUE	LABEL
89.3	89.3	2,138	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.3	0.3	6	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
10.3	10.3	247	7	IMPUTED (SEE DEFS)
0.0	0.0	1	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.1	0.1	2	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1977-1978

D15A_F **IMPUTATION FLAG: RD15A**

PCT VALID	PCT ALL	N	VALUE	LABEL
44.4	44.4	1,062	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
8.0	8.0	192	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
47.6	47.6	1,140	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1979-1980

D15APC_F **IMPUTATION FLAG: RD15APC**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.3	51.3	1,229	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
48.7	48.7	1,165	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1981-1982

D15B_F **IMPUTATION FLAG: RD15B**

PCT VALID	PCT ALL	N	VALUE	LABEL
44.4	44.4	1,062	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
7.7	7.7	184	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
47.9	47.9	1,147	11	IMPUTED (SEE DEFS)
0.0	0.0	1	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1983-1984

D15BPC_F **IMPUTATION FLAG: RD15BPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.7	51.7	1,237	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
48.3	48.3	1,157	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1985-1986

D15C_F **IMPUTATION FLAG: RD15C**

PCT VALID	PCT ALL	N	VALUE	LABEL
44.3	44.3	1,061	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
7.9	7.9	189	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
43.7	43.7	1,046	11	IMPUTED (SEE DEFS)
4.1	4.1	98	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1987-1988

D15CPC_F **IMPUTATION FLAG: RD15CPC**

PCT VALID	PCT ALL	N	VALUE	LABEL
51.5	51.5	1,233	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
42.6	42.6	1,019	13	IMPUTED (SEE DEFS)
5.9	5.9	142	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1989-1990

D15D_F **IMPUTATION FLAG: RD15D**

PCT VALID	PCT ALL	N	VALUE	LABEL
44.5	44.5	1,066	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
55.5	55.5	1,328	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1991-1992

D16A_F **IMPUTATION FLAG: RD16A**

PCT VALID	PCT ALL	N	VALUE	LABEL
96.4	96.4	2,308	0	NOT IMPUTED
0.0	0.0	1	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	1	5	IMPUTED (SEE DEFS)
1.6	1.6	39	6	IMPUTED (SEE DEFS)
0.8	0.8	18	7	IMPUTED (SEE DEFS)
1.1	1.1	27	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1993-1994

D16B_F **IMPUTATION FLAG: RD16B**

PCT VALID	PCT ALL	N	VALUE	LABEL
98.7	98.7	2,363	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	1	5	IMPUTED (SEE DEFS)
0.5	0.5	13	6	IMPUTED (SEE DEFS)
0.2	0.2	5	7	IMPUTED (SEE DEFS)
0.5	0.5	12	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1995-1996

D16C_F **IMPUTATION FLAG: RD16C**

PCT VALID	PCT ALL	N	VALUE	LABEL
91.6	91.6	2,193	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.1	0.1	3	5	IMPUTED (SEE DEFS)
1.9	1.9	46	6	IMPUTED (SEE DEFS)
2.4	2.4	58	7	IMPUTED (SEE DEFS)
3.9	3.9	94	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1997-1998

D16C1_F **IMPUTATION FLAG: RD16C1**

PCT VALID	PCT ALL	N	VALUE	LABEL
92.8	92.8	2,221	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.1	0.1	3	5	IMPUTED (SEE DEFS)
2.3	2.3	55	6	IMPUTED (SEE DEFS)
2.0	2.0	48	7	IMPUTED (SEE DEFS)
2.8	2.8	67	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1999-2000

D16C2_F **IMPUTATION FLAG: RD16C2**

PCT VALID	PCT ALL	N	VALUE	LABEL
98.0	98.0	2,345	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	1	5	IMPUTED (SEE DEFS)
0.6	0.6	14	6	IMPUTED (SEE DEFS)
0.4	0.4	9	7	IMPUTED (SEE DEFS)
1.0	1.0	25	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 2001-2002

D16D_F **IMPUTATION FLAG: RD16D**

PCT VALID	PCT ALL	N	VALUE	LABEL
93.2	93.2	2,232	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	1	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
6.7	6.7	161	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
0.0	0.0	0	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 2003-2004

D16E_F **IMPUTATION FLAG: RD16E**

PCT VALID	PCT ALL	N	VALUE	LABEL
89.3	89.3	2,138	0	NOT IMPUTED
0.0	0.0	0	3	IMPUTED (SEE DEFS)
0.0	0.0	0	4	IMPUTED (SEE DEFS)
0.0	0.0	0	5	IMPUTED (SEE DEFS)
0.0	0.0	0	6	IMPUTED (SEE DEFS)
0.0	0.0	0	7	IMPUTED (SEE DEFS)
0.0	0.0	0	8	IMPUTED (SEE DEFS)
0.0	0.0	0	9	IMPUTED (SEE DEFS)
10.7	10.7	256	10	IMPUTED (SEE DEFS)
0.0	0.0	0	11	IMPUTED (SEE DEFS)
0.0	0.0	0	12	IMPUTED (SEE DEFS)
0.0	0.0	0	13	IMPUTED (SEE DEFS)
0.0	0.0	0	14	IMPUTED (SEE DEFS)
100.0	100.0	2,394 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 2005-2006

SAMPLE WEIGHTS

PH1FW0 **PHASE 1 FACILITY FINAL WEIGHT**

2,394 cases (Range of valid codes: 1.0000-60.2826)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2013-2019

PH1FW1 **PHASE I REPLICATE WEIGHT 1**

2,394 cases (Range of valid codes: 0.0000-60.2755)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2024-2030

PH1FW2 **PHASE I REPLICATE WEIGHT 2**

2,394 cases (Range of valid codes: 0.0000-60.2872)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2031-2037

PH1FW3 **PHASE I REPLICATE WEIGHT 3**

2,394 cases (Range of valid codes: 0.0000-60.2872)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2038-2044

PH1FW4 **PHASE I REPLICATE WEIGHT 4**

2,394 cases (Range of valid codes: 0.0000-60.2872)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2045-2051

PH1FW5 **PHASE I REPLICATE WEIGHT 5**

2,394 cases (Range of valid codes: 0.0000-60.2724)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2052-2058

PH1FW6 **PHASE I REPLICATE WEIGHT 6**

2,394 cases (Range of valid codes: 0.0000-60.2743)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2059-2065

PH1FW7 **PHASE I REPLICATE WEIGHT 7**

2,394 cases (Range of valid codes: 0.0000-60.2872)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2066-2072

PH1FW8 **PHASE I REPLICATE WEIGHT 8**

2,394 cases (Range of valid codes: 0.0000-60.2728)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2073-2079

PH1FW9 **PHASE I REPLICATE WEIGHT 9**

2,394 cases (Range of valid codes: 0.0000-60.2728)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2080-2086

PH1FW10 **PHASE I REPLICATE WEIGHT 10**

2,394 cases (Range of valid codes: 0.0000-60.2877)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2087-2093

PH1FW11 **PHASE I REPLICATE WEIGHT 11**

2,394 cases (Range of valid codes: 0.0000-60.2877)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2094-2100

PH1FW12 **PHASE I REPLICATE WEIGHT 12**

2,394 cases (Range of valid codes: 0.0000-60.2869)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2101-2107

PH1FW13 **PHASE I REPLICATE WEIGHT 13**

2,394 cases (Range of valid codes: 0.0000-60.2891)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2108-2114

PH1FW14 **PHASE I REPLICATE WEIGHT 14**

2,394 cases (Range of valid codes: 0.0000-60.1692)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2115-2121

PH1FW15 **PHASE I REPLICATE WEIGHT 15**

2,394 cases (Range of valid codes: 0.0000-60.1912)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2122-2128

PH1FW16 **PHASE I REPLICATE WEIGHT 16**

2,394 cases (Range of valid codes: 0.0000-60.1971)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2129-2135

PH1FW17 **PHASE I REPLICATE WEIGHT 17**

2,394 cases (Range of valid codes: 0.0000-60.2635)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2136-2142

PH1FW18 **PHASE I REPLICATE WEIGHT 18**

2,394 cases (Range of valid codes: 0.0000-60.2893)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2143-2149

PH1FW19 **PHASE I REPLICATE WEIGHT 19**

2,394 cases (Range of valid codes: 0.0000-60.3157)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2150-2156

PH1FW20 **PHASE I REPLICATE WEIGHT 20**

2,394 cases (Range of valid codes: 0.0000-60.3321)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2157-2163

PH1FW21 **PHASE I REPLICATE WEIGHT 21**

2,394 cases (Range of valid codes: 0.0000-60.3345)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2164-2170

PH1FW22 **PHASE I REPLICATE WEIGHT 22**

2,394 cases (Range of valid codes: 0.0000-60.3174)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2171-2177

PH1FW23 **PHASE I REPLICATE WEIGHT 23**

2,394 cases (Range of valid codes: 0.0000-60.3315)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2178-2184

PH1FW24 **PHASE I REPLICATE WEIGHT 24**

2,394 cases (Range of valid codes: 0.0000-60.3308)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2185-2191

PH1FW25 **PHASE I REPLICATE WEIGHT 25**

2,394 cases (Range of valid codes: 0.0000-60.3308)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2192-2198

PH1FW26 **PHASE I REPLICATE WEIGHT 26**

2,394 cases (Range of valid codes: 0.0000-60.3003)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2199-2205

PH1FW27 **PHASE I REPLICATE WEIGHT 27**

2,394 cases (Range of valid codes: 0.0000-60.3548)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2206-2212

PH1FW28 **PHASE I REPLICATE WEIGHT 28**

2,394 cases (Range of valid codes: 0.0000-60.3025)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2213-2219

PH1FW29 PHASE I REPLICATE WEIGHT 29

2,394 cases (Range of valid codes: 0.0000-60.2486)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2220-2226

PH1FW30 PHASE I REPLICATE WEIGHT 30

2,394 cases (Range of valid codes: 0.0000-60.2825)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2227-2233

PH1FW31 PHASE I REPLICATE WEIGHT 31

2,394 cases (Range of valid codes: 0.0000-60.2573)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2234-2240

PH1FW32 PHASE I REPLICATE WEIGHT 32

2,394 cases (Range of valid codes: 0.0000-60.3014)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2241-2247

PH1FW33 PHASE I REPLICATE WEIGHT 33

2,394 cases (Range of valid codes: 0.0000-60.2298)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2248-2254

PH1FW34 **PHASE I REPLICATE WEIGHT 34**

2,394 cases (Range of valid codes: 0.0000-60.2465)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2255-2261

PH1FW35 **PHASE I REPLICATE WEIGHT 35**

2,394 cases (Range of valid codes: 0.0000-60.2816)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2262-2268

PH1FW36 **PHASE I REPLICATE WEIGHT 36**

2,394 cases (Range of valid codes: 0.0000-60.2815)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2269-2275

PH1FW37 **PHASE I REPLICATE WEIGHT 37**

2,394 cases (Range of valid codes: 0.0000-60.2918)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2276-2282

PH1FW38 **PHASE I REPLICATE WEIGHT 38**

2,394 cases (Range of valid codes: 0.0000-60.2756)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2283-2289

PH1FW39 PHASE I REPLICATE WEIGHT 39

2,394 cases (Range of valid codes: 0.0000-60.2918)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2290-2296

PH1FW40 PHASE I REPLICATE WEIGHT 40

2,394 cases (Range of valid codes: 0.0000-60.2938)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2297-2303

PH1FW41 PHASE I REPLICATE WEIGHT 41

2,394 cases (Range of valid codes: 0.0000-60.2931)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2304-2310

PH1FW42 PHASE I REPLICATE WEIGHT 42

2,394 cases (Range of valid codes: 0.0000-60.2936)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2311-2317

PH1FW43 PHASE I REPLICATE WEIGHT 43

2,394 cases (Range of valid codes: 0.0000-60.2960)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2318-2324

PH1FW44 PHASE I REPLICATE WEIGHT 44

2,394 cases (Range of valid codes: 0.0000-60.2716)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2325-2331

PH1FW45 PHASE I REPLICATE WEIGHT 45

2,394 cases (Range of valid codes: 0.0000-60.2906)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2332-2338

PH1FW46 PHASE I REPLICATE WEIGHT 46

2,394 cases (Range of valid codes: 0.0000-60.2274)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2339-2345

PH1FW47 PHASE I REPLICATE WEIGHT 47

2,394 cases (Range of valid codes: 0.0000-60.2937)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2346-2352

PH1FW48 PHASE I REPLICATE WEIGHT 48

2,394 cases (Range of valid codes: 0.0000-60.2950)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2353-2359

PH1FW49 **PHASE I REPLICATE WEIGHT 49**

2,394 cases (Range of valid codes: 0.0000-60.2961)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2360-2366

PH1FW50 **PHASE I REPLICATE WEIGHT 50**

2,394 cases (Range of valid codes: 0.0000-60.2948)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2367-2373

PH1FW51 **PHASE I REPLICATE WEIGHT 51**

2,394 cases (Range of valid codes: 0.0000-60.2932)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2374-2380

PH1FW52 **PHASE I REPLICATE WEIGHT 52**

2,394 cases (Range of valid codes: 0.0000-60.2920)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2381-2387

PH1FW53 **PHASE I REPLICATE WEIGHT 53**

2,394 cases (Range of valid codes: 0.0000-60.2918)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2388-2394

PH1FW54 **PHASE I REPLICATE WEIGHT 54**

2,394 cases (Range of valid codes: 0.0000-60.2923)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2395-2401

PH1FW55 **PHASE I REPLICATE WEIGHT 55**

2,394 cases (Range of valid codes: 0.0000-60.2945)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2402-2408

PH1FW56 **PHASE I REPLICATE WEIGHT 56**

2,394 cases (Range of valid codes: 0.0000-60.2444)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2409-2415

PH1FW57 **PHASE I REPLICATE WEIGHT 57**

2,394 cases (Range of valid codes: 0.0000-60.2921)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2416-2422

PH1FW58 **PHASE I REPLICATE WEIGHT 58**

2,394 cases (Range of valid codes: 0.0000-60.2920)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2423-2429

PH1FW59 **PHASE I REPLICATE WEIGHT 59**

2,394 cases (Range of valid codes: 0.0000-60.2798)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2430-2436

PH1FW60 **PHASE I REPLICATE WEIGHT 60**

2,394 cases (Range of valid codes: 0.0000-60.2960)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2437-2443

PH1FW61 **PHASE I REPLICATE WEIGHT 61**

2,394 cases (Range of valid codes: 0.0000-60.2953)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2444-2450

PH1FW62 **PHASE I REPLICATE WEIGHT 62**

2,394 cases (Range of valid codes: 0.0000-60.2021)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2451-2457

PH1FW63 **PHASE I REPLICATE WEIGHT 63**

2,394 cases (Range of valid codes: 0.0000-60.2410)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2458-2464

PH1FW64 **PHASE I REPLICATE WEIGHT 64**

2,394 cases (Range of valid codes: 0.0000-60.2916)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2465-2471

PH1FW65 **PHASE I REPLICATE WEIGHT 65**

2,394 cases (Range of valid codes: 0.0000-60.2721)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2472-2478

PH1FW66 **PHASE I REPLICATE WEIGHT 66**

2,394 cases (Range of valid codes: 0.0000-60.2843)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2479-2485

PH1FW67 **PHASE I REPLICATE WEIGHT 67**

2,394 cases (Range of valid codes: 0.0000-60.2843)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2486-2492

PH1FW68 **PHASE I REPLICATE WEIGHT 68**

2,394 cases (Range of valid codes: 0.0000-60.2610)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2493-2499

PH1FW69 **PHASE I REPLICATE WEIGHT 69**

2,394 cases (Range of valid codes: 0.0000-60.2954)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2500-2506

PH1FW70 **PHASE I REPLICATE WEIGHT 70**

2,394 cases (Range of valid codes: 0.0000-60.2723)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2507-2513

PH1FW71 **PHASE I REPLICATE WEIGHT 71**

2,394 cases (Range of valid codes: 0.0000-60.2954)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2514-2520

PH1FW72 **PHASE I REPLICATE WEIGHT 72**

2,394 cases (Range of valid codes: 0.0000-60.2688)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2521-2527

PH1FW73 **PHASE I REPLICATE WEIGHT 73**

2,394 cases (Range of valid codes: 0.0000-60.2765)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2528-2534

PH1FW74 **PHASE I REPLICATE WEIGHT 74**

2,394 cases (Range of valid codes: 0.0000-60.2809)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2535-2541

PH1FW75 **PHASE I REPLICATE WEIGHT 75**

2,394 cases (Range of valid codes: 0.0000-60.2949)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2542-2548

PH1FW76 **PHASE I REPLICATE WEIGHT 76**

2,394 cases (Range of valid codes: 0.0000-60.2836)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2549-2555

PH1FW77 **PHASE I REPLICATE WEIGHT 77**

2,394 cases (Range of valid codes: 0.0000-60.2716)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2556-2562

PH1FW78 **PHASE I REPLICATE WEIGHT 78**

2,394 cases (Range of valid codes: 0.0000-60.2838)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2563-2569

PH1FW79 PHASE I REPLICATE WEIGHT 79

2,394 cases (Range of valid codes: 0.0000-60.2949)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2570-2576

PH1FW80 PHASE I REPLICATE WEIGHT 80

2,394 cases (Range of valid codes: 0.0000-60.2949)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2577-2583

PH1FW81 PHASE I REPLICATE WEIGHT 81

2,394 cases (Range of valid codes: 0.0000-60.2861)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2584-2590

PH1FW82 PHASE I REPLICATE WEIGHT 82

2,394 cases (Range of valid codes: 0.0000-60.2744)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2591-2597

PH1FW83 PHASE I REPLICATE WEIGHT 83

2,394 cases (Range of valid codes: 0.0000-60.2858)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2598-2604

PH1FW84 **PHASE I REPLICATE WEIGHT 84**

2,394 cases (Range of valid codes: 0.0000-60.2618)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2605-2611

PH1FW85 **PHASE I REPLICATE WEIGHT 85**

2,394 cases (Range of valid codes: 0.0000-60.3213)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2612-2618

PH1FW86 **PHASE I REPLICATE WEIGHT 86**

2,394 cases (Range of valid codes: 0.0000-60.2871)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2619-2625

PH1FW87 **PHASE I REPLICATE WEIGHT 87**

2,394 cases (Range of valid codes: 0.0000-60.2754)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2626-2632

PH1FW88 **PHASE I REPLICATE WEIGHT 88**

2,394 cases (Range of valid codes: 0.0000-60.2747)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2633-2639

PH1FW89 **PHASE I REPLICATE WEIGHT 89**

2,394 cases (Range of valid codes: 0.0000-60.2748)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2640-2646

PH1FW90 **PHASE I REPLICATE WEIGHT 90**

2,394 cases (Range of valid codes: 0.0000-60.2892)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2647-2653

PH1FW91 **PHASE I REPLICATE WEIGHT 91**

2,394 cases (Range of valid codes: 0.0000-60.2738)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2654-2660

PH1FW92 **PHASE I REPLICATE WEIGHT 92**

2,394 cases (Range of valid codes: 0.0000-60.3166)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2661-2667

PH1FW93 **PHASE I REPLICATE WEIGHT 93**

2,394 cases (Range of valid codes: 0.0000-60.3080)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2668-2674

PH1FW94 PHASE I REPLICATE WEIGHT 94

2,394 cases (Range of valid codes: 0.0000-60.2549)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2675-2681

PH1FW95 PHASE I REPLICATE WEIGHT 95

2,394 cases (Range of valid codes: 0.0000-60.2276)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2682-2688

PH1FW96 PHASE I REPLICATE WEIGHT 96

2,394 cases (Range of valid codes: 0.0000-60.2988)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2689-2695

PH1FW97 PHASE I REPLICATE WEIGHT 97

2,394 cases (Range of valid codes: 0.0000-60.2885)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2696-2702

PH1FW98 PHASE I REPLICATE WEIGHT 98

2,394 cases (Range of valid codes: 0.0000-60.5166)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2703-2709

PH1FW99 PHASE I REPLICATE WEIGHT 99

2,394 cases (Range of valid codes: 0.0000-60.1243)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2710-2716

PH1FW100 PHASE I REPLICATE WEIGHT 100

2,394 cases (Range of valid codes: 0.0000-60.1936)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2717-2723

PH1FW101 PHASE I REPLICATE WEIGHT 101

2,394 cases (Range of valid codes: 0.0000-60.2914)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2724-2730

PH1FW102 PHASE I REPLICATE WEIGHT 102

2,394 cases (Range of valid codes: 0.0000-60.4766)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2731-2737

PH1FW103 PHASE I REPLICATE WEIGHT 103

2,394 cases (Range of valid codes: 0.0000-60.5883)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2738-2744

PH1FW104 PHASE I REPLICATE WEIGHT 104

2,394 cases (Range of valid codes: 0.0000-60.1374)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2745-2751

PH1FW105 PHASE I REPLICATE WEIGHT 105

2,394 cases (Range of valid codes: 0.0000-60.2966)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2752-2758

PH1FW106 PHASE I REPLICATE WEIGHT 106

2,394 cases (Range of valid codes: 0.0000-60.3719)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2759-2765

PH1FW107 PHASE I REPLICATE WEIGHT 107

2,394 cases (Range of valid codes: 0.0000-60.2140)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2766-2772

PH1FW108 PHASE I REPLICATE WEIGHT 108

2,394 cases (Range of valid codes: 0.0000-60.4763)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2773-2779

PH1FW109 PHASE I REPLICATE WEIGHT 109

2,394 cases (Range of valid codes: 0.0000-60.5556)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2780-2786

PH1FW110 PHASE I REPLICATE WEIGHT 110

2,394 cases (Range of valid codes: 0.0000-60.5595)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2787-2793

PH1FW111 PHASE I REPLICATE WEIGHT 111

2,394 cases (Range of valid codes: 0.0000-57.6353)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2794-2800

PH1FW112 PHASE I REPLICATE WEIGHT 112

2,394 cases (Range of valid codes: 0.0000-60.3316)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2801-2807

PH1FW113 PHASE I REPLICATE WEIGHT 113

2,394 cases (Range of valid codes: 0.0000-60.6295)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2808-2814

PH1FW114 PHASE I REPLICATE WEIGHT 114

2,394 cases (Range of valid codes: 0.0000-60.4443)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2815-2821

PH1FW115 PHASE I REPLICATE WEIGHT 115

2,394 cases (Range of valid codes: 0.0000-60.4510)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2822-2828

PH1FW116 PHASE I REPLICATE WEIGHT 116

2,394 cases (Range of valid codes: 0.0000-60.3380)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2829-2835

PH1FW117 PHASE I REPLICATE WEIGHT 117

2,394 cases (Range of valid codes: 0.0000-60.5335)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2836-2842

PH1FW118 PHASE I REPLICATE WEIGHT 118

2,394 cases (Range of valid codes: 0.0000-60.1659)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2843-2849

PH1FW119 PHASE I REPLICATE WEIGHT 119

2,394 cases (Range of valid codes: 0.0000-60.7120)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2850-2856

PH1FW120 PHASE I REPLICATE WEIGHT 120

2,394 cases (Range of valid codes: 0.0000-60.2724)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2857-2863

PH1FW121 PHASE I REPLICATE WEIGHT 121

2,394 cases (Range of valid codes: 0.0000-60.3691)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2864-2870

PH1FW122 PHASE I REPLICATE WEIGHT 122

2,394 cases (Range of valid codes: 0.0000-60.3231)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2871-2877

PH1FW123 PHASE I REPLICATE WEIGHT 123

2,394 cases (Range of valid codes: 0.0000-60.2182)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2878-2884

PH1FW124 PHASE I REPLICATE WEIGHT 124

2,394 cases (Range of valid codes: 0.0000-60.3524)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2885-2891

PH1FW125 PHASE I REPLICATE WEIGHT 125

2,394 cases (Range of valid codes: 0.0000-60.9346)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2892-2898

PH1FW126 PHASE I REPLICATE WEIGHT 126

2,394 cases (Range of valid codes: 0.0000-59.9065)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2899-2905

PH1FW127 PHASE I REPLICATE WEIGHT 127

2,394 cases (Range of valid codes: 0.0000-60.3590)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2906-2912

PH1FW128 PHASE I REPLICATE WEIGHT 128

2,394 cases (Range of valid codes: 0.0000-60.5819)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2913-2919

PH1FW129 PHASE I REPLICATE WEIGHT 129

2,394 cases (Range of valid codes: 0.0000-60.3647)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2920-2926

PH1FW130 PHASE I REPLICATE WEIGHT 130

2,394 cases (Range of valid codes: 0.0000-60.0768)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2927-2933

PH1FW131 PHASE I REPLICATE WEIGHT 131

2,394 cases (Range of valid codes: 0.0000-60.1666)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2934-2940

PH1FW132 PHASE I REPLICATE WEIGHT 132

2,394 cases (Range of valid codes: 0.0000-61.3056)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2941-2947

PH1FW133 PHASE I REPLICATE WEIGHT 133

2,394 cases (Range of valid codes: 0.0000-61.1225)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2948-2954

PH1FW134 PHASE I REPLICATE WEIGHT 134

2,394 cases (Range of valid codes: 0.0000-60.4221)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2955-2961

PH1FW135 PHASE I REPLICATE WEIGHT 135

2,394 cases (Range of valid codes: 0.0000-62.3224)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2962-2968

PH1FW136 PHASE I REPLICATE WEIGHT 136

2,394 cases (Range of valid codes: 0.0000-61.9328)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2969-2975

PH1FW137 PHASE I REPLICATE WEIGHT 137

2,394 cases (Range of valid codes: 0.0000-60.0894)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2976-2982

PH1FW138 PHASE I REPLICATE WEIGHT 138

2,394 cases (Range of valid codes: 0.0000-60.1471)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2983-2989

PH1FW139 PHASE I REPLICATE WEIGHT 139

2,394 cases (Range of valid codes: 0.0000-60.2568)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2990-2996

PH1FW140 PHASE I REPLICATE WEIGHT 140

2,394 cases (Range of valid codes: 0.0000-61.4506)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2997-3003

PH1FW141 PHASE I REPLICATE WEIGHT 141

2,394 cases (Range of valid codes: 0.0000-61.4072)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3004-3010

PH1FW142 PHASE I REPLICATE WEIGHT 142

2,394 cases (Range of valid codes: 0.0000-60.1127)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3011-3017

PH1FW143 PHASE I REPLICATE WEIGHT 143

2,394 cases (Range of valid codes: 0.0000-61.1698)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3018-3024

PH1FW144 PHASE I REPLICATE WEIGHT 144

2,394 cases (Range of valid codes: 0.0000-60.2874)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3025-3031

PH1FW145 PHASE I REPLICATE WEIGHT 145

2,394 cases (Range of valid codes: 0.0000-57.0972)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3032-3038

PH1FW146 PHASE I REPLICATE WEIGHT 146

2,394 cases (Range of valid codes: 0.0000-60.6054)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3039-3045

PH1FW147 PHASE I REPLICATE WEIGHT 147

2,394 cases (Range of valid codes: 0.0000-61.2177)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3046-3052

PH1FW148 PHASE I REPLICATE WEIGHT 148

2,394 cases (Range of valid codes: 0.0000-60.3803)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3053-3059

PH1FW149 PHASE I REPLICATE WEIGHT 149

2,394 cases (Range of valid codes: 0.0000-60.7515)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3060-3066

PH1FW150 PHASE I REPLICATE WEIGHT 150

2,394 cases (Range of valid codes: 0.0000-60.1592)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3067-3073

PH1FW151 PHASE I REPLICATE WEIGHT 151

2,394 cases (Range of valid codes: 0.0000-60.5430)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3074-3080

PH1FW152 PHASE I REPLICATE WEIGHT 152

2,394 cases (Range of valid codes: 0.0000-61.2960)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3081-3087

PH1FW153 PHASE I REPLICATE WEIGHT 153

2,394 cases (Range of valid codes: 0.0000-60.3363)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3088-3094

PH1FW154 PHASE I REPLICATE WEIGHT 154

2,394 cases (Range of valid codes: 0.0000-60.2536)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3095-3101

PH1FW155 PHASE I REPLICATE WEIGHT 155

2,394 cases (Range of valid codes: 0.0000-60.2759)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3102-3108

PH1FW156 PHASE I REPLICATE WEIGHT 156

2,394 cases (Range of valid codes: 0.0000-60.2626)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3109-3115

PH1FW157 PHASE I REPLICATE WEIGHT 157

2,394 cases (Range of valid codes: 0.0000-60.3771)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3116-3122

PH1FW158 PHASE I REPLICATE WEIGHT 158

2,394 cases (Range of valid codes: 0.0000-60.3791)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3123-3129

PH1FW159 PHASE I REPLICATE WEIGHT 159

2,394 cases (Range of valid codes: 0.0000-60.0452)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3130-3136

PH1FW160 PHASE I REPLICATE WEIGHT 160

2,394 cases (Range of valid codes: 0.0000-60.1795)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3137-3143

PH1FW161 PHASE I REPLICATE WEIGHT 161

2,394 cases (Range of valid codes: 0.0000-60.1906)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3144-3150

PH1FW162 PHASE I REPLICATE WEIGHT 162

2,394 cases (Range of valid codes: 0.0000-60.4699)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3151-3157

PH1FW163 PHASE I REPLICATE WEIGHT 163

2,394 cases (Range of valid codes: 0.0000-60.1824)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3158-3164

PH1FW164 PHASE I REPLICATE WEIGHT 164

2,394 cases (Range of valid codes: 0.0000-60.4158)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3165-3171

PH1FW165 PHASE I REPLICATE WEIGHT 165

2,394 cases (Range of valid codes: 0.0000-60.4360)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3172-3178

PH1FW166 PHASE I REPLICATE WEIGHT 166

2,394 cases (Range of valid codes: 0.0000-60.1880)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3179-3185

PH1FW167 PHASE I REPLICATE WEIGHT 167

2,394 cases (Range of valid codes: 0.0000-60.2478)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3186-3192

PH1FW168 PHASE I REPLICATE WEIGHT 168

2,394 cases (Range of valid codes: 0.0000-60.3840)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3193-3199

PH1FW169 PHASE I REPLICATE WEIGHT 169

2,394 cases (Range of valid codes: 0.0000-60.3401)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3200-3206

PH1FW170 PHASE I REPLICATE WEIGHT 170

2,394 cases (Range of valid codes: 0.0000-60.3404)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3207-3213

PH1FW171 PHASE I REPLICATE WEIGHT 171

2,394 cases (Range of valid codes: 0.0000-60.4533)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3214-3220

PH1FW172 PHASE I REPLICATE WEIGHT 172

2,394 cases (Range of valid codes: 0.0000-60.0228)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3221-3227

PH1FW173 PHASE I REPLICATE WEIGHT 173

2,394 cases (Range of valid codes: 0.0000-60.1558)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3228-3234

PH1FW174 PHASE I REPLICATE WEIGHT 174

2,394 cases (Range of valid codes: 0.0000-60.3204)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3235-3241

PH1FW175 PHASE I REPLICATE WEIGHT 175

2,394 cases (Range of valid codes: 0.0000-60.2544)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3242-3248

PH1FW176 PHASE I REPLICATE WEIGHT 176

2,394 cases (Range of valid codes: 0.0000-60.1016)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3249-3255

PH1FW177 PHASE I REPLICATE WEIGHT 177

2,394 cases (Range of valid codes: 0.0000-60.3385)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3256-3262

PH1FW178 PHASE I REPLICATE WEIGHT 178

2,394 cases (Range of valid codes: 0.0000-60.1430)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3263-3269

PH1FW179 PHASE I REPLICATE WEIGHT 179

2,394 cases (Range of valid codes: 0.0000-60.4425)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3270-3276

PH1FW180 PHASE I REPLICATE WEIGHT 180

2,394 cases (Range of valid codes: 0.0000-60.5037)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3277-3283

PH1FW181 PHASE I REPLICATE WEIGHT 181

2,394 cases (Range of valid codes: 0.0000-60.3474)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3284-3290

PH1FW182 PHASE I REPLICATE WEIGHT 182

2,394 cases (Range of valid codes: 0.0000-60.6223)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3291-3297

PH1FW183 PHASE I REPLICATE WEIGHT 183

2,394 cases (Range of valid codes: 0.0000-60.5307)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3298-3304

PH1FW184 PHASE I REPLICATE WEIGHT 184

2,394 cases (Range of valid codes: 0.0000-60.3864)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3305-3311

PH1FW185 PHASE I REPLICATE WEIGHT 185

2,394 cases (Range of valid codes: 0.0000-60.1608)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3312-3318

PH1FW186 PHASE I REPLICATE WEIGHT 186

2,394 cases (Range of valid codes: 0.0000-60.2574)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3319-3325

PH1FW187 PHASE I REPLICATE WEIGHT 187

2,394 cases (Range of valid codes: 0.0000-60.6063)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3326-3332

PH1FW188 PHASE I REPLICATE WEIGHT 188

2,394 cases (Range of valid codes: 0.0000-60.0112)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3333-3339

PH1FW189 PHASE I REPLICATE WEIGHT 189

2,394 cases (Range of valid codes: 0.0000-60.2418)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3340-3346

PH1FW190 PHASE I REPLICATE WEIGHT 190

2,394 cases (Range of valid codes: 0.0000-60.0953)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3347-3353

PH1FW191 PHASE I REPLICATE WEIGHT 191

2,394 cases (Range of valid codes: 0.0000-60.2527)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3354-3360

PH1FW192 PHASE I REPLICATE WEIGHT 192

2,394 cases (Range of valid codes: 0.0000-60.1598)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3361-3367

PH1FW193 PHASE I REPLICATE WEIGHT 193

2,394 cases (Range of valid codes: 0.0000-60.0670)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3368-3374

PH1FW194 **PHASE I REPLICATE WEIGHT 194**

2,394 cases (Range of valid codes: 0.0000-60.3065)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3375-3381

PH1FW195 **PHASE I REPLICATE WEIGHT 195**

2,394 cases (Range of valid codes: 0.0000-60.2393)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3382-3388

PH1FW196 **PHASE I REPLICATE WEIGHT 196**

2,394 cases (Range of valid codes: 0.0000-60.2190)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3389-3395

PH1FW197 **PHASE I REPLICATE WEIGHT 197**

2,394 cases (Range of valid codes: 0.0000-60.2354)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3396-3402

PH1FW198 **PHASE I REPLICATE WEIGHT 198**

2,394 cases (Range of valid codes: 0.0000-60.3665)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3403-3409

PH1FW199 PHASE I REPLICATE WEIGHT 199

2,394 cases (Range of valid codes: 0.0000-60.2309)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3410-3416

PH1FW200 PHASE I REPLICATE WEIGHT 200

2,394 cases (Range of valid codes: 0.0000-60.2294)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 3417-3423

APPENDIX A - REFERENCES

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APPENDIX B

IMPUTATION FLAGS AND RATES

Section 5 of the **Sample Design, Selection and Estimation for Phase I of ADSS Final Report** contains a detailed discussion of the imputation procedures used in the study. The following information is extracted from that section for the convenience of users of the data file.

The imputation file contains imputation flags, which identify the source of the imputed value. For each imputation variable, there is an imputation flag variable, which is named as '*original variable name*_F', except for the variables B2INE10, B2REE10, B2OME10, B2ONE10, which were renamed to B2INE10F, B2REE10F, B2OME10F, B2ONE10F, respectively. Values of the imputation flag variables are:

0 = No action taken for the item.

3 = Missing value filled in using logical imputations from a simple difference function (the difference between the total and the nonmissing subitems, and will be applied to where there is one missing subitem).

4 = Missing value filled in using 1996 UFDS.

5 = Missing value filled in using Phase II data.

6 = Missing value filled in using regression imputation for multimodality facilities.

7 = Missing value filled in using random regression imputation for grand totals for blocks, for single modality facilities and for multimodality facilities with one missing subitem.

8 = Missing value filled in using hot-deck imputation.

9 = Missing value filled in using 1997 UFDS.

10 = Copied data from another item.

11 = Dollar values converted from a reported percentage.

12 = Dollar values converted from a reported percentage, then rounded to make the sum of parts add to the total. This code was also applied to the items in B2, where imputed values were rounded to make the sum of parts add to the total.

13 = Percentages converted from imputed or observed dollar values.

14 = Percentages converted from a dollar value, then rounded to make the sum of the parts add to 100.

When logical imputation was used during a process that assigned an imputation flag = 6, 7, or 8, then the imputation flag = 6, 7, or 8. For example, suppose total revenues was imputed using random regression, then logical imputation was used to fill in the hospital inpatient revenues, since it was the only treatment offered. Then the imputation flag associated with the hospital inpatient revenues item was coded to reflect the random regression imputation. However, if data values were copied or reported percentages were used to fill in data, then the imputation flag = 10, 11, or 12 to reflect the way the imputed values were

transferred or converted. To find the true source of an item value associated with the flag values of 10, 11, or 12, one needs to find the flag value for the associated grand total. For instance, suppose one notices a flag value of 11 for hospital inpatient revenues, meaning that the reported percentage of total revenues was used to impute the dollar value. One can find out if the total revenue value was imputed for that record by checking its imputation flag.