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 6: Phase III Main Study Follow-Up

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**		**Absolute**	**Percent**
TYPCARE5 Type of care		**Before**	**After**	**Before**	**After**	**Difference**	**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**		**Absolute**	**Percent**
A_6 A6. Type Of Ownership Of Facility		**Before**	**After**	**Before**	**After**	**Difference**	**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.

Independent	Model 1 — Ordinary Least Squares Regression[1] (D8G > 0) Before			After			Model 2 — Ordinary Least Squares Regression[1] of log(D8G) , (D8G > 0) Before			After		
	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)

Independent	Model 3 — Logistic Regression[2] for Probability that D8G > 0 (recipiency) Before			After			Model 4 — Model 4: Tobit Regression[2] of D8G (left censored at 0) Before			After		
	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 III DATA FILES

Submitted to Brandeis University

by Westat

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Substance Abuse and Mental Health Services Administration

Office of Applied Studies

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1. INTRODUCTION

This manual documents the Alcohol and Drug Services Study (ADSS) Phase III data files and provides guidance on using the file to produce national estimates. The manual includes a codebook of the Phase III data variables with a frequency distribution for each variable. The ADSS was sponsored by the Substance Abuse and Mental Health Services Administration (SAMHSA) and was conducted by the Schneider Institute for Health Policy at Brandeis University in Waltham, Massachusetts and by Westat in Rockville, Maryland.

The 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 DSRS and 1995 SROS surveys and provides more detailed information on the organization of the national treatment system and the clients in treatment. ADSS 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 more than 900 in-treatment methadone clients; 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 **ADSS Methodology Report**[1] 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

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[1] Alcohol and Drug Services Study (ADSS) Methodology Report. (2000). U.S. DHHS Substance Abuse and Mental Health Services Administration (SAMHSA).

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 1997 and December 1998 and 925 in-treatment methadone clients enrolled at the facility on the day of the administrator interview. The remaining 790 abstracts were for an early drop-out comparison group. See the **ADSS 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. Urine samples were collected immediately following each interview. See Chapter 2 for more detail on the Phase III methodology.

2. OVERVIEW OF THE ADSS PHASE III FOLLOWUP SURVEY METHODOLOGY

Phase III of ADSS consisted of followup interviews and urine sample collection from substance abuse treatment clients whose treatment records were sampled and abstracted during Phase II. Client history and treatment information, along with post-treatment status in terms of drug and alcohol use, criminal behavior, return to treatment, and other factors of social functioning were obtained in the interview.

The original client sample selection was made during ADSS Phase II at a nationally representative sample of 280 residential and outpatient (methadone and nonmethadone) treatment facilities subsampled from the 2,395 sample treatment facilities participating in the ADSS Phase I facility survey. See the **ADSS Methodology Report** for more detailed information on the sampling of facilities and clients in the earlier phases of ADSS.

The Phase III followup interviews were conducted from February 1998 through May 1999, completing followup interviews with clients approximately 1 year after their Phase II sampled treatment episode. There was considerable variation in the length of the followup period, especially for hard-to-locate clients.

Clients in the Phase III followup study are nationally representative of clients discharged from substance abuse treatment during a 6-month period, with the following facility and client type exclusions:

- Facility exclusions - Facilities with hospital inpatient-only type of care, facilities treating alcohol-only clients exclusively, half-way houses without paid treatment staff, solo practitioners, correctional facilities, Department of Defense facilities, Indian Health Service facilities, and facilities that were intake and referral only were excluded from Phase II of ADSS.

- Client exclusions - Clients who were under 18 years of age, although included in the Phase II abstract study, were excluded from the client followup in Phase III. Methadone clients in the discharge sample, included in the Phase II abstract study, were also excluded from the Phase III followup. (However, as an additional representation of methadone clients, a separate cross-section of "in-treatment" methadone clients (ITMCs) was sampled in the Phase II abstract study and this cross-section ITMC group was included in the Phase III client followup.)

The Phase III followup study included four groups of clients, corresponding to the following four Phase III substudies - Main Study, Incentive Study,[2] In-Treatment Methadone Client Study (ITMC), and an Early Dropout Comparison Study:

Main Study - A probability sample of nonhospital residential and outpatient nonmethadone discharges during a 6-month period at each Phase II sample facility. National estimates of the followup data for this 6-month discharge cohort[3] can be calculated using the Phase III sample weights on the file (see Chapter 4 for use of the sample weights.)

The lower than expected followup response rates encountered in Phase III may increase the bias in all estimates derived from the data. Although Phase III sample weights are adjusted for client nonresponse, such an effort can only help to lessen the effects of non-response, not eliminate them completely. See Chapter 3 of the ADSS Methodology Report for a discussion of the impact of the response rates and the measures taken to reduce bias in the estimates.

The Main Study clients were offered $15 to complete the followup interview and $10 to provide a urine specimen. (The outpatient non-methadone group also serves as the $15/$10 payment group in the Incentive Study.)

Incentive Study - A probability sample of outpatient nonmethadone discharged clients sampled in four incentive payment groups (the file includes raw data only, no sample weights):

$0/$0 -   Clients receiving no payment for the interview or the urine specimen;

$0/$10 -   Clients receiving no payment for the interview, $ 10 for the urine specimen;

$15/$10 - Clients receiving $15 for the interview and $10 for the urine specimen
           (these are the Main Study outpatient nonmethadone clients, repeated in the
           Incentive Study data set without weights);

$25/$10 - Clients receiving $25 for the interview and $10 for the urine specimen.

The Phase III Incentive Study file is left unweighted since the response rates varied by incentive group, making combined analysis and calculation of national estimates inappropriate (the Phase III Main Study data should be used for national estimates.) The appropriate use for the Phase III Incentive Study data

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[2] The Main Study client sample and the Incentive Study client sample were a single combined outpatient sample in the Phase II abstract study. Only at the introduction of the four different incentive payment levels in the Phase III followup study are the outpatient clients split into the Main Study versus the Incentive Study data files.

[3] Since the Main Study sample represents a cohort of clients discharged during a 6-month period, conversion of any estimated counts for this 6-month cohort to estimated counts for a 12-month cohort can be made by multiplying the weighted estimates for this group by 2.

is the comparison of the raw data for analyzing response bias and sample bias related to the different incentive payments.

In-Treatment Methadone Client (ITMC) Study - A probability sample of methadone clients "in treatment" on the day of the Phase II facility site visit. National estimates of the followup data for this in-treatment cohort of methadone clients can be calculated using the Phase III sample weights on the file (see Chapter 4 for use of the sample weights.)

Early Dropout (EDO) Comparison Study - A nonprobability convenience sample of outpatient nonmethadone clients who left treatment after a single day or visit. The comparison group was selected from cooperating facilities, to serve as a proxy for untreated substance abusers (the file includes raw data only, no sample weights.)

2.1   Sampling

The clients followed up in Phase III were sampled in Phase II. Phase II sampling consisted of three stages. First, the country was partitioned into approximately 400 geographic primary sampling units (PSUs) and a representative sample of 62 were selected on the basis of demographic and economic characteristics. Within these 62 PSUs, a stratified subsample of 306 Phase I responding facilities was selected using a probability proportional to size (PPS) design. The last stage in Phase II consisted of random samples of discharges or methadone in-treatment clients being chosen from within the selected facilities. The Phase III sample consisted of clients whose records were abstracted in Phase II and who were 18 years or older at the time of the interview. Clients who were methadone discharges were excluded from Phase III. For more details on the Phase II and III sampling and weighting processes, refer to the **ADSS Methodology Report**.

2.2   Survey Instrument

The Phase III client followup questionnaire contains three major sections: the first focuses on the period before the treatment episode; the second focuses on the treatment period reflected in the Phase II abstract; and the third focuses on the post-treatment period. The design of the questionnaire is discussed in the **ADSS Methodology Report**. A copy of the questionnaire can be found in Appendix A.

2.3   Data Preparation

Phase III survey data were recorded on paper forms by the interviewers. The completed forms 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 if possible.

2.4   Weighting

Phase III client weights were constructed for the Phase III Main Study interview file and for the Phase III In-Treatment Methadone Client file. The Phase III Incentive Study file and the Phase III outpatient nonmethadone early dropouts file are not weighted.

The major weighting steps were:

- Establishing client base weights,

- Raking, and

- Trimming.

2.4.1   Base Weights

The client base weights for the Phase III Main Study clients are the product of the Phase II abstract final weight and a weighting factor accounting for the split of the Phase II sample into the main and incentive studies. The In-Treatment Methadone Client Study (ITMC) base weights are equal to their associated final abstract weights, since no additional sampling was performed for this group in Phase III.

2.4.2   Raking

Raking was used to reduce variability in estimates using the final weights and to reduce nonresponse bias in the estimates. In raking, sampling weights are adjusted so that the weighted totals within cells are equal to control totals based on a more reliable source. The assumption is that forcing weighted totals to equal more reliable values at the cell level will reduce variability and bias of other estimates which

correlate with any of the factors used to define cells. Raking addresses nonresponse and removes the need for any other form of nonresponse adjustment.

Facility-level characteristics, abstract-level characteristics, whether tracing was required to locate the client, and various interview and urine testing outcome variables were used to define the raking cells. See the **ADSS Methodology Report** for details.

2.4.3   Trimming

Weight trimming is the pragmatic operation of reducing the disproportionately high weights of a few overly influential respondents and redistributing it among lower weighted respondents. In moderation, trimming is an acceptable protection against a small set of respondents having too much impact on estimates in a study, but trimming does introduce bias into an analysis and should be held to a minimum.

In Phase III of ADSS, the trimming of clients weights was performed using separate techniques for the Main Study and for the ITMC study. For the Main Study, outlier weights were trimmed within weighting groups as defined by the variable TXCARE (client type of care). TXCARE is a derived variable based on entries in the Phase II client abstract which has two values for Phase III respondents: residential (R) and outpatient nonmethadone (N). For the ITMC clients, trimming did not use TXCARE. For these respondents, outlying weights were identified through stem and leaf plots. No one arbitrary or analytical trimming rule was used. The objective was to trim as little as possible while identifying outlier weights in order to protect against a small number of clients dominating estimates due to the size of their weights. See the **ADSS Methodology Report** for details.

2.4.4   Final Client Weights

The final full-sample client weight for each client is a product of the client base weight, the client's raking factor, and the client's trimming factor. The variable containing the final full-sample client weight for the Main Study is named C3FWM0. The corresponding final weight for the ITMC study is named C3FWT0. These weights can be used to estimate means, totals, proportion of client characteristics, and so forth.

2.4.5   **Variance Estimation**

Replicate weights were created for clients using the stratified jackknife method. The client replicate weights were obtained by using the abstract replicate weights for Phase II and applying the same procedures that were implemented for the full-sample client weighting. That is, the replicate weighting procedures for the clients included replicating the base weights, adjusting the replicate base weights for unknown eligibility status, adjusting the replicate weights for incomplete abstracts, and lastly trimming the replicate weights. By repeating the various weight adjustment procedures in each set of replicate weights, the impact of these procedures is appropriately reflected in the sampling variance of the estimator. Chapter 4 describes how to use the replicate weights to compute appropriate variance estimates.

3. ADSS PHASE III FOLLOWUP SURVEY DATA FILES

The following data files contain the ADSS Phase III Client Followup Questionnaire and urinalysis data and supplementary data useful in constructing national estimates from the questionnaire data:

- ■ P3QUEX.XPT: SAS transport data set containing the 4 Phase III Client Followup Files:

  - P3QUEXM: Phase III Discharge Client Followup (Main Study) (1,184 records)

  - P3QUEXI: Phase III In-Treatment Methadone Client Followup (618 records)

  - P3QUEXE1: Phase III Early Dropout Comparison Study Discharge Client Followup (345 records)

  - P3QUEXN: Phase III Incentive Study Client Followup (Incentive Study) (1,339 records)

The following files contain the responses to the open-ended questions in the followup questionnaire. Since there are multiple responses from some respondents, there are more records than respondents in these files.

- ■ P3TEXT.XPT: SAS transport data set containing the responses to the three open-ended questions in the Phase III Client Followup Questionnaire.

  - P3TEXTM: Phase III Discharge Client Followup Open-ended Questions (Main Study) (3,938 records)

  - P3TEXTI: Phase III In-Treatment Methadone Client Followup Open-ended Questions (1,968 records)

  - P3TEXTE1: Phase III Early Dropout Comparison Study Client Followup Open-ended Questions (1,107 records)

  - P3TEXTN: Phase III Incentive Study Client Followup Open-ended Questions (Incentive Study) (4,496 records)

- ■ JKN_FAC2.DAT: Stratified jackknife factors (JKN) (1 record, 78 values). It is formatted for use with the WesVar Complex Samples program. Note that these are the same jackknife factors as are used for Phase II.

Each of these files is described briefly below.

3.1   Phase III Client Followup Files

The Phase III Client Followup Files are contained in a SAS transport dataset named P3QUEX.XPT. The internal SAS file names, number of records, and number of variables for the four files contained in the transport dataset are summarized in Table 3-1.

Table 3-1.   Phase III followup file names, descriptions, record counts, and variable counts

SAS file name	Description	Number of Records	Number of Variables
P3QUEXM	Discharge Client Followup Questionnaires (Main Study)	1,184	1,097
P3QUEXI	In-Treatment Methadone Client (ITMC) Followup Questionnaires	618	1,097
P3QUEXE1	Early Dropout Comparison Study Client Followup Questionnaires	345	991
P3QUEXN	Incentive Study Client Followup Questionnaires	1,339	991

These files represent the data collected on the Phase III Client Followup Questionnaire and the data from the urinalyses conducted on the consenting respondents. A copy of the followup questionnaire is included as Appendix A. The responses to three open-ended questions are recorded in a separate set of files because there can be multiple responses per client to each question.

The Discharge Client Followup File and the In-Treatment Methadone Client Followup File have more variables because they are weighted while the Incentive Study File and the Early Dropout Comparison Study Files are not weighted. Other than that, the layout of the four files is identical. In general, the order of the variables at the beginning of each file is the same as the order of the corresponding items in the followup questionnaire followed by a small number of derived variables based on responses to the questionnaire (e.g., F_AGEINT, the client's age on the day of the interview). The questionnaire-related variables are followed by the results of the laboratory test on the urine samples and some urinalysis-related derived variables (e.g., U_ANYDRG, which indicates whether or not the client was positive for any drug other than alcohol). These are followed by a number of variables copied from the Phase II abstract file for the convenience of the analyst (e.g., A73, the abstract record reason for discharge).

The weights and weighting variables come at the end of the two weighted files. For the main discharge study, the variable C3FWM0 is the client final full sample weight. It should be used for the purposes of making estimates at the national level. There are 78 client replicate weights (C3FWM1 - C3FWM 78). For the In-Treatment Methadone Study, the variable C3FWT0 is the client final full sample weight. It

should be used for the purposes of making estimates at the national level. There are also 78 client replicate weights on this file. They are named C3FWT1 through C3FWT78.

The four files are sorted by CLIENTID, the client identifier. Since the first part of CLIENTID is also the facility identifier, the files are also sorted by FACID, the facility identifier. CLIENTID can be used to link records to the Phase II client abstract data files. FACID can be used to link records to both the Phase I and the Phase II facility data files.

3.2   Phase III Client Followup Open-ended Question Files

The Phase III Client Followup Open-ended Question Files are contained in a SAS transport dataset named P3TEXT.XPT. The internal SAS file names, number of records, and number of variables for the four files contained in the transport dataset are summarized in Table 3-2.

Table 3-2.   Phase III followup open-ended question file names, descriptions, record counts, and variable counts.

SAS file name	Description	Number of Records	Number of Variables
P3TEXTM	Discharge Client Followup Questionnaire Open-ended Questions (Main Study)	3,938	5
P3TEXTI	In-Treatment Methadone Client (ITMC) Followup Questionnaire Open-ended Questions	1,968	5
P3TEXTE1	Early Dropout Comparison Study Client Followup Questionnaire Open-ended Questions	1,107	5
P3TEXTN	Incentive Study Client Followup Questionnaire Open-ended Questions	4,496	5

These files represent the data collected in response to the Phase III Client Followup Questionnaire open-ended questions. A copy of the followup questionnaire is included as Appendix A. The open-ended questions are D84e, D84f, and D84g. They are introduced with the lead-in statement, "Now I would like to ask you a few questions on what you think about the treatment for alcohol or drug abuse you (received/are receiving)." The three open-ended questions are:

- What services (were/have been) most helpful?

- What services do you feel you could (have benefited/benefit) from which you (did not/have not) receive(d)?

- How do you think treatment could be improved?

Since these responses were of indeterminate length, multiple records were allowed for each respondent for each question. The responses are numbered sequentially for each question. Responses to question D84e are numbered 1301, 1302, 1303, etc. Responses to question D84f are number 1401, 1402, 1403, etc. Responses to question D84g are numbered 1501, 1502, 1503, etc. All files are sorted by CLIENTID, the client identifier, and RECNO, the record number within client. Since the first part of CLIENTID is also the facility identifier, the files are also sorted by FACID, the facility identifier. CLIENTID can be used to link records to the Phase II and III data files. FACID can be used to link records to the Phase I and II data files.

3.3   Phase III Stratified Jackknife Factor (JKN)

The Phase III Stratified Jackknife Factor file is a space-delimited ASCII file containing one record. The file is name JKN_FAC2.DAT. It lists values for the jackknife replication factors required for use of the jackknife procedure in WesVar. See Chapter 4, 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 78th factor, which corresponds to the 78th replicate.

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

The sample design for the Alcohol and Drug Services Study (ADSS) consisted of a multi-stage 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 included the selection of a subset of Phase I responding facilities within 62 sampled primary sampling units (PSUs) and also involved the selection of client records for abstracting. Phase III consisted of followup interviews with eligible clients selected in Phase II, therefore, there was no further sampling of clients in Phase III. To discuss appropriate variance estimation procedures for estimates from Phase III data, a discussion of the Phase II sample design is necessary.

The multi-stage sample design for ADSS Phase II was complex and involved clustering, stratification, unequal probabilities of selection, and systematic sampling. Before the Phase II sample selection of facilities, the Phase I responding facilities were restratified based on their responses to the Phase I questionnaire. Next, the responding facilities were subset to 62 randomly selected PSUs, comprising counties or groups of counties. Subsequently, the Phase II sample of 306 facilities was selected using a stratified PPS design. In Phase II, once the facilities were selected and the facility administrators interviewed, client records were listed, sampled, and abstracted. Within all Phase II interviewed facilities, a sample of client discharge records from the most recent 6-month period was randomly selected and the data were recorded on a Phase II client record abstract form. For predominantly methadone treatment facilities, an additional sample of in-treatment client records was also randomly selected for the In-Treatment Methadone Client Study (ITMC). In Phase III, all Phase II clients for whom abstracts were completed were selected for followup interviewing with the exception of those who were under 18 years of age at the time of the interview and those who were methadone discharges.

The primary objective of this chapter is to provide the reader with enough information to facilitate basic data analyses that account for the ADSS complex sample design and to use the sample weights appropriately. Because variance computation needs to incorporate the ADSS complex design in its calculations, standard software routines in SAS and SPSS should not be used for computing variances for ADSS. Other software is recommended in this section. Two examples are provided to help explain how to do basic analyses using ADSS Phase III data: one for calculating estimates of population totals and one for performing a regression. The examples provide the instructions needed for simple analyses for any Phase III file, excluding the data files of early dropout clients and the incentive study file, for which no weights were created.

Replicate weights for ADSS Phase III were designed to capture the features of the ADSS sample design (e.g., effects from clustering, stratification, some effect from implicit stratification resulting from systematic sampling from a sorted list, and effects of PPS sampling),[4] as well as capturing the weighting effects on variance (e.g., trimming and raking). A discussion is provided below 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.

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 III.

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

WesVar can calculate estimates of statistics such as means and proportions, along with their variance estimates. Furthermore, variance estimates can be computed 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 chi-square tests of independence for two-way tables of weighted frequencies. It also computes 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.

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[4] Replicate weights were formed under the stratified jackknife procedure (JKN).

[5] For more information on obtaining WesVar, contact the WesVar information line 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

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

$$\hat{Y} = \sum_{i=1}^{n} w_i y_i \tag{1}$$

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

$$\hat{\overline{Y}} = \frac{\sum_{i=1}^{n} w_i y_i}{\sum_{i=1}^{n} w_i} \tag{2}$$

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

$$\hat{R} = \frac{\sum\limits_{i=1}^{n} w_i y_i}{\sum\limits_{i=1}^{n} w_i x_i} \tag{3}$$

This is accomplished in WesVar using a computed statistic 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

$$\mathbf{Y}' = \begin{bmatrix} Y_1 & Y_2 & ... & Y_n \end{bmatrix}$$

β is the vector of regression parameters

$$\beta' = \begin{bmatrix} \beta_0 & \beta_1 & ... & \beta_p \end{bmatrix}$$

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

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

and ε is the vector of random errors.

$$\varepsilon' = \begin{bmatrix} \varepsilon_1 & \varepsilon_2 & ... & \varepsilon_n \end{bmatrix}$$

The weighted least squares estimate of β is given by

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

where **W** is the $n \times n$ diagonal matrix formed from the $n \times 1$ vector of full sample weights $\mathbf{w}' = \begin{bmatrix} w_1 & w_2 & ... & w_n \end{bmatrix}$ 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

$$V\hat{a}r(\mathbf{b}) = c \sum_{k=1}^{G} \left(\mathbf{b}_{(k)} - \mathbf{b}\right)\left(\mathbf{b}_{(k)} - \mathbf{b}\right)' \tag{4}$$

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

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

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

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)

$v\left(\hat{\theta}\right)$ 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_FAC2.DAT. For ADSS, the file of JKN factors for Phase II and Phase III are different from JKN factors from Phase I. Contrary to Phase I, the finite population correction (FPC) factors are negligible in Phase II and Phase III. The example that follows shows how the JKN 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 variance units (referred to as VarUnits in WesVar) in a variance stratum (referred to as VarStrat in WesVar) is greater than or equal to 2. Therefore, the sample design for JKN is more general than for JK2 and Balanced Repeated Replication (BRR), which requires 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 III, 78 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 III the in-treatment methadone client interview and urinalysis data file (P3QUEXI.XPT) and the main study discharge client interview and urinalysis data file (P3QUEXM.XPT). The examples within this document illustrate to the user how to create a WesVar data set from a SAS transport file. Additionally, they show how to create a WesVar workbook to estimate totals and regression parameters and their associated variances.

4.2.1 Creating the WesVar File

The first task in creating the WesVar file is to import 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 P3QUEXI.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 P3QUEXI.XPT; run;).

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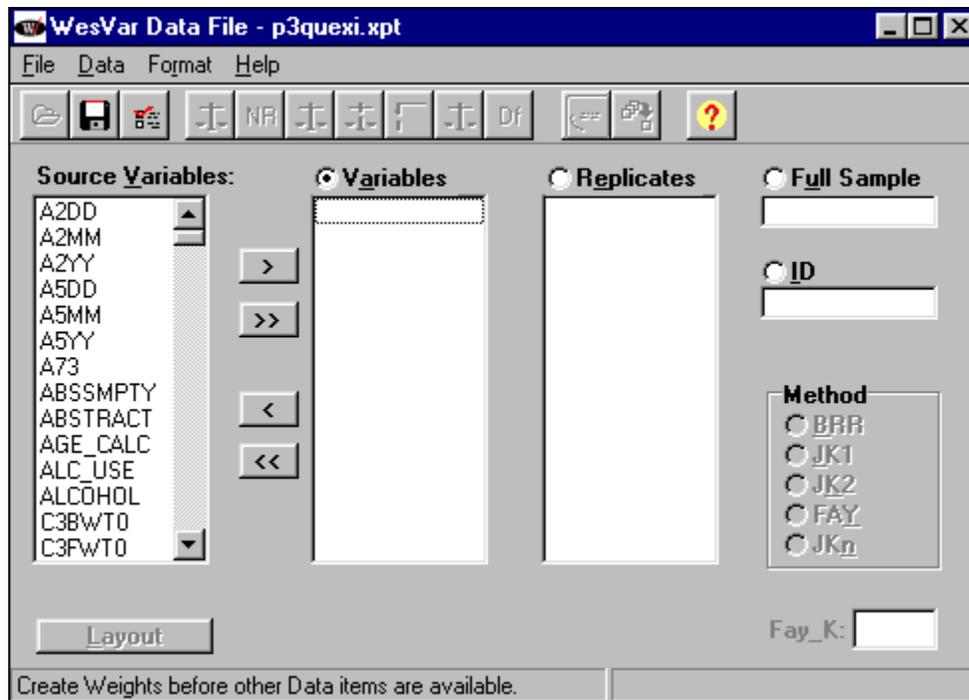
Figure 4-1. WesVar Data File Screen

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 "P3QUEXI" 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.
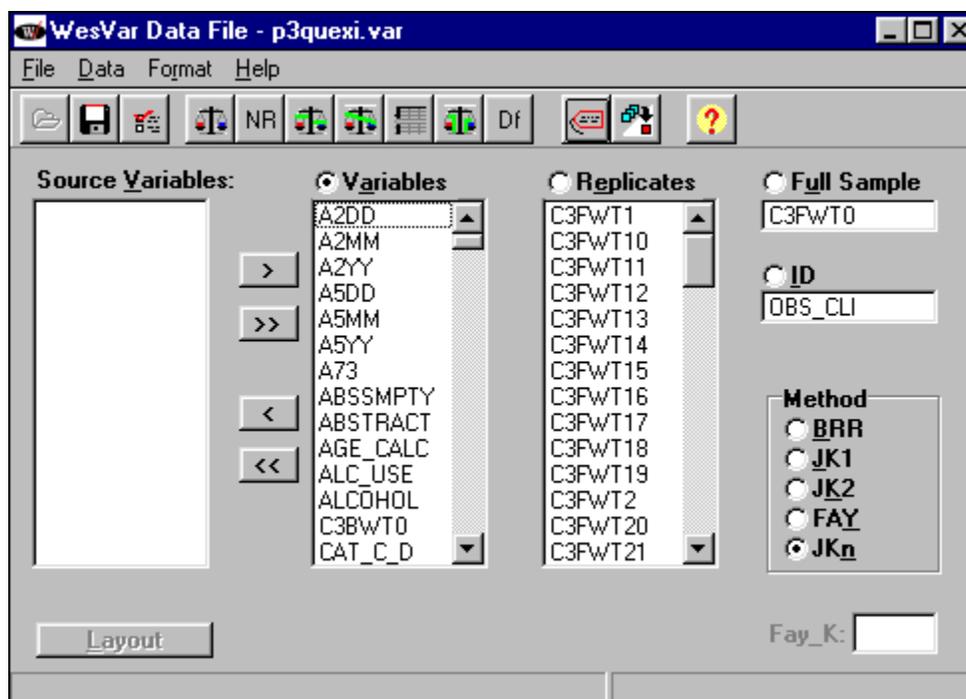
Figure 4-2. WesVar Data File with Replicates

4.2.2   Attach Factors

The Attach Factors feature is an advanced way to attach fpc 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 JKN factors. Highlight the column for JKN factors, click **Open**, and select the file JKN_FAC2.DAT. The first factor in the file is linked to the first replicate, the second factor to the second replicate, etc. There are no fpc factors in Phase III.

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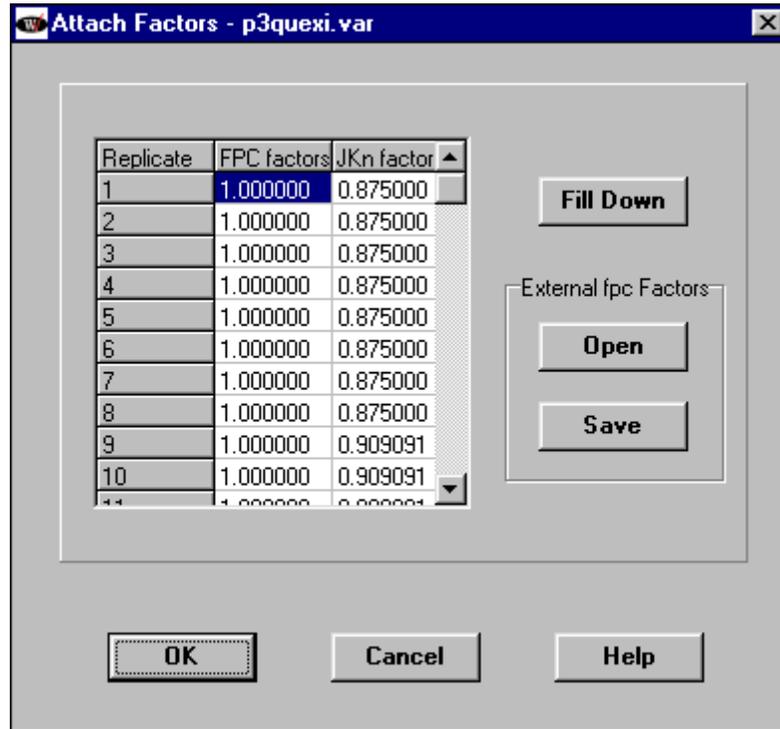
Figure 4-3. Attaching Factors

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. 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 **Table** on the left side of the screen, search for and double-click on the variable of interest under **Source Variables** on the right side. It will then become selected. Click on **Add as New Entry** to incorporate the table request.

Suppose we want to estimate the average age of a client (*AGE_CALC*), and use FC53 (During the treatment period, were you / have you been arrested?) as a stratifying variable. This will create separate estimates for average age based on arrest status. Select **Computed Statistics** and *AGE_CALC* from the list of variables given on the right side of the screen. Select **Block Mean** to incorporate the request of computing the average age. Under **Tables**, choose *FC53* from the list of source variables, being sure to click on the dialog boxes labeled **Percent** under **Sum of Weights**.

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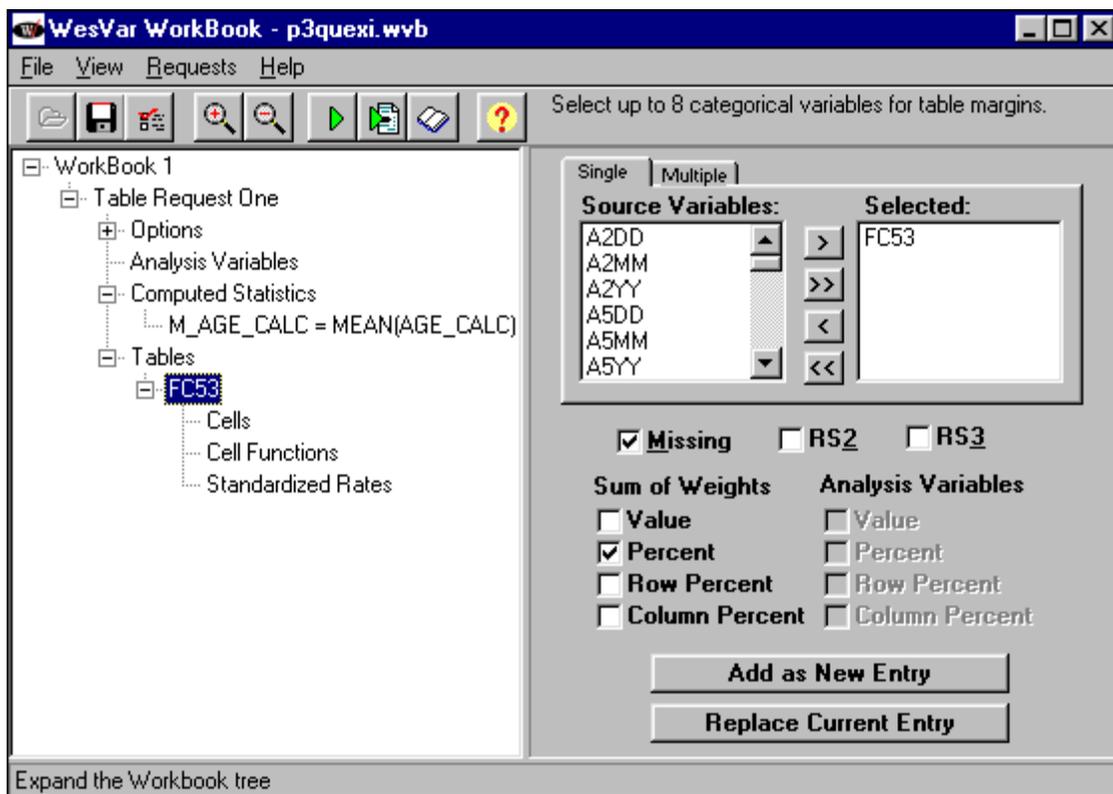
Figure 4-4. Example of Table Request

4.2.4   Viewing the Output

When you have finished entering the list of tables, 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 button (open book) to view the output. Expand the tree on the left side of the output screen and click on *FC53*. 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 proportion of people who have or have not been arrested (and includes a category for missing values), and also the average age by each category. 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.
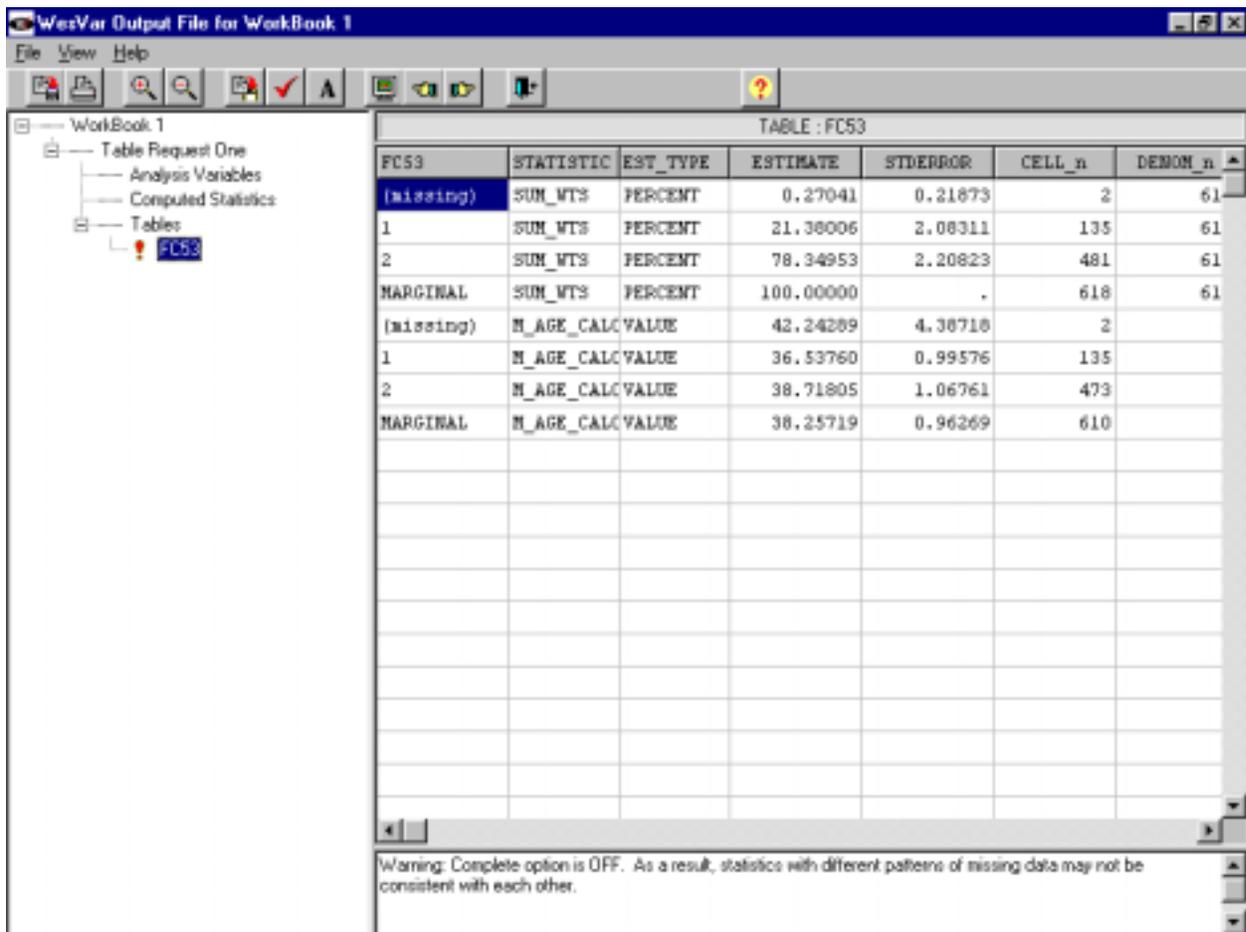
FC53	STATISTIC	EST_TYPE	ESTIMATE	STDERROR	CELL_n	DENOM_n
(missing)	SUM_WTS	PERCENT	0.27041	0.21873	2	61
1	SUM_WTS	PERCENT	21.38006	2.08311	135	61
2	SUM_WTS	PERCENT	78.34953	2.20823	481	61
MARGINAL	SUM_WTS	PERCENT	100.00000	.	618	61
(missing)	M_AGE_CALC	VALUE	42.24289	4.38718	2	
1	M_AGE_CALC	VALUE	36.53760	0.99576	135	
2	M_AGE_CALC	VALUE	38.71805	1.06761	473	
MARGINAL	M_AGE_CALC	VALUE	38.25719	0.96269	610	

Warning: Complete option is OFF. As a result, statistics with different patterns of missing data may not be consistent with each other.

Figure 4-5. Viewing the Table Output

4.2.5   Creating a Regression

Using the file P3QUEXM.XPT, a WesVar data file was created to arrive at the point of discussing the next example. Suppose you want to create a regression to predict how many months the client was using drugs other than alcohol (*FD5*) with the independent variables age at admission (*AGE_CALC*) and the dichotomous urine result (*U_ANYDRG*). Select *FD5* from the source variable list (continuous) as the dependent variable by double clicking on the variable. Similarly select *AGE_CALC* from the source variable list and *U_ANYDRG*[2] from the class variable list (categorical) as independent variables. After clicking **Add as New Entry**, your screen should look like Figure 4-6.
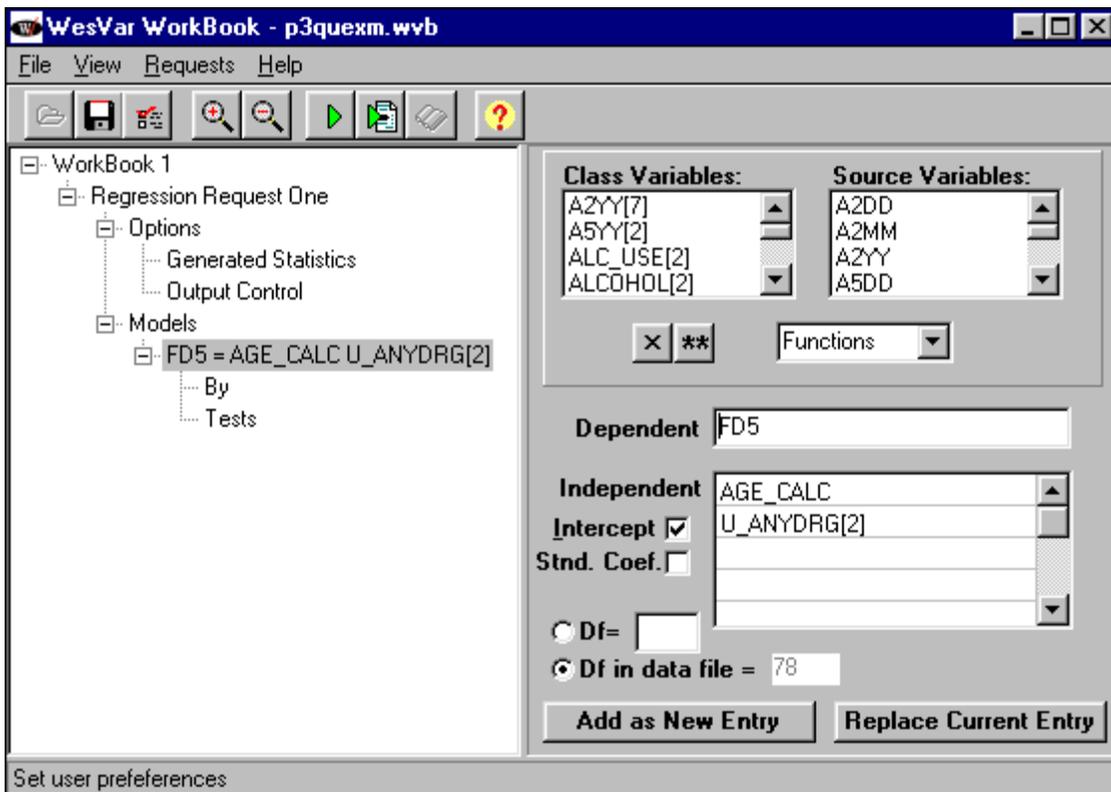
Figure 4-6. Incorporating the Regression Request

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

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 provides the standard errors of the mean age of clients (*AGE_CALC*) by arrests during the treatment period (*FC53*) The SAS standard errors were found using PROC MEANS with the options VARDEF=WEIGHT and STD, the CLASS statement *FC53*, and *C3FWT0* as the weight. The resulting standard deviations were then divided by $\sqrt{n}$ to produce the numbers in Table 4-1.

Table 4-1.   Standard errors produced by SAS and WesVar for the levels of *FC53*

FC53	SAS	WesVar
1	0.64951	0.99576
2	0.39135	1.06761
marginal	0.33820	0.96269

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

4.3   Analysis Issues

The default degrees of freedom for WesVar tabular and regression analysis is the total number of replicates.[8] This may be appropriate 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 approximate the degrees of freedom in an analysis, use the variables for variance strata (*VST_PSU*) and variance unit (*VUN_PSU*). For the Phase III clients in the domain of interest, count the number of unique combinations of *VST_PSU* crossed with *VUN_PSU* (e.g., number of active replicates) and subtract the number of unique values of *VST_PSU* (number of variance strata). For instance, for an analysis involving all Phase III clients in the main sample, the number of active replicates is 61 and the number of variance strata is 5, so the approximate degrees of freedom is 56. In general, for any domain of interest in the Phase III analysis of clients, degrees of freedom should be computed.

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. Both packages can be used with ADSS data.

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[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.

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 III 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.

Choice of Design

In SUDAAN**,** three DESIGN options may seem appropriate for use with ADSS Phase III 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 trimming of weights (poststratification or raking to known control totals was not done in Phase III). One can use the NEST command to give levels of the design (stratum and primary sampling unit (PSU)). A 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 *VST_PSU* and *VUN_PSU*, 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. The fpc factor can be ignored in Phase II.

DESIGN = WR

The most reasonable SUDAAN option to use is DESIGN = WR (Taylor's expansion). The option WR will produce overestimates of variance where the sampling fraction is high in noncertainty strata. However, in Phase II, and thus Phase III, the sampling fractions were low. One can use the NEST statement to give levels of the design (stratum and PSU). Again, the effects of the weighting process will not be fully accounted for using this procedure.

The Nest Command

To analyze ADSS Phase II data, the required NEST command can specify *VST_PSU and VUN_PSU* 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). If desired by a user, ADSS variables *PAIR90*, *FIELDPSU*, and *QFSTRAT* can be employed to derive alternative stratum and PSU variables. In interpreting *PAIR90*, it should be noted that a 1st character = A identifies certainty geographic regions, a 1st character = B identifies noncertainty metro geographic regions, and a 1st character = C identifies noncertainty non-metro geographic regions. A user who defines his or her own strata and PSU variables for SUDAAN should also take note that, in addition to the cluster sampling of geographic regions, Phase II facilities were selected from Phase I facilities through stratified PPS sampling with strata identified by the *QFSTRAT* variable.

Population and Sample Size Variables

The population and sample size variables that exist in Phase I and Phase II do not apply in Phase III since the finite population correction factors are negligible, and there are no population control totals that are available for the Phase III target populations.

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 raking from Phase II (facility weights) may have an effect on the variances for client-level estimates, and since Stata does not incorporate such an effect into the

variance estimates, results from Stata should be interpreted cautiously. 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.

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 understand how the standard errors were computed. Furthermore, data users are encouraged to consult the software developers of WesVar, SUDAAN, and Stata.

Broene and Rust (1998) prepared a report for 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. Nevertheless, 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 4-2 compares some current features of each package (WesVar 4.0, 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 4-2.   Analysis capabilities for WesVar, SUDAAN, and Stata

	WesVar 4.0	SUDAAN 7.5	Stata 6.0
Standard errors and design effects for means, totals, proportions, ratios	X	X	X
Standard errors for Quintiles	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

    1,184 cases (Range of valid codes: 1-5004)

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1-4

FACID	FACILITY ID

    1,184 cases (Range of valid codes: 16-2,389)

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

SURVEY ADMINISTRATION

FIELDPSU   **PSU NUMBER**

1,184 cases (Range of valid codes: 1-54)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1713-1714

PSUTYPE2   **CENSUS CLASSIFICATION FOR PSUS**

```
   PCT    PCT     N  VALUE  LABEL
 VALID   ALL
 37.4   37.4    443     1  METRO CERTAINTY
 55.7   55.7    660     2  METRO NONCERTAINTY
  6.8    6.8     81     3  NONMETRO NONCERTAINTY
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1952-1953

GROUP   **INCENTIVE GROUP INDICATOR**

```
   PCT    PCT     N  VALUE  LABEL
 VALID   ALL
 100.0  100.0  1,184     0  CLIENT TO RECEIVE $15/$10 FOR FOLLOWUP I
   0.0    0.0     0     1  CLIENT TO RECEIVE $0/$0 FOR FOLLOWUP INT
   0.0    0.0     0     2  CLIENT TO RECEIVE $0/$10 FOR FOLLOWUP IN
   0.0    0.0     0     3  CLIENT TO RECEIVE $25/$10 FOR FOLLOWUP I
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1711-1712

```
FOUTCOME             OUTCOME
```

```
    PCT    PCT      N  VALUE  LABEL
   VALID   ALL
   100.0  100.0  1,184      1  COMPLETE
     0.0    0.0      0      2  OTHER
     0.0    0.0      0      3  REFUSED
   -----  -----  -----
   100.0  100.0  1,184 cases

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

```
F_LANG               LANGUAGE VERSION
```

```
    PCT    PCT      N  VALUE  LABEL
   VALID   ALL
    96.5   96.5  1,143      1  ENGLISH
     3.5    3.5     41      2  SPANISH
   -----  -----  -----
   100.0  100.0  1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 49-50
```

GEOGRAPHIC

CENREG	CENSUS REGION

```
   PCT     PCT      N  VALUE  LABEL
  VALID    ALL
  19.6    19.6    232      1  NORTHEAST
  25.7    25.7    304      2  MIDWEST
  29.0    29.0    343      3  SOUTH
  25.8    25.8    305      4  WEST
 -----   -----   -----
 100.0   100.0   1,184 cases

 Data type: numeric
 Missing-data codes:  lowest thru -1
 Columns: 1954-1955
```

SECTION A: BACKGROUND

FA1   **MALE OR FEMALE**

```
CODE WITHOUT ASKING.  VERIFY, IF NEEDED, BY ASKING:
I do need to ask -- are you male or female?

   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 73.9   73.9     875      1  MALE
 26.1   26.1     309      2  FEMALE
 -----  -----  -----
 100.0  100.0  1,184 cases

Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 13-14
```

FA3   **BORN IN THE US**

```
Were you born in the United States, not including Puerto
Rico? IF R BORN ON A U.S. MILITARY BASE/LOCATION, CODE "1."

   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 91.3   91.1  1,079      1  YES
  8.7    8.7    103      2  NO
         0.2      2     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases

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

```
FA4                      HISPANIC OR LATINO BACKGROUND
```

Are you of Hispanic or Latino background?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  13.9   13.8    163      1  YES
  86.1   85.4  1,011      2  NO
          0.8     10     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 17-18

```
FA5                      RACE BEST DESCRIBES
```

What best describes you? Are you . . .

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  60.4   58.1    688      1  WHITE
  36.2   34.9    413      2  BLACK OR AFRICAN AMERICAN,
   0.4    0.4      5      3  ASIAN,
   0.6    0.6      7      4  NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDE
   2.1    2.0     24      5  AMERICAN INDIAN,
   0.1    0.1      1      6  ALASKA NATIVE
   0.2    0.2      2     96  OTHER (NOT FURTHER SPECIFIED)
          3.7     44     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 19-20

```
FA6                        LANGUAGE PREFERRED MOST OF THE TIME
```

What language do you prefer to speak most of the time?

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
 91.0   90.9  1,076     1  ENGLISH ONLY
  3.1    3.1     37     2  SPANISH ONLY
  0.1    0.1      1     3  OTHER LANGUAGE(S) ONLY (EXCLUDING ENGLIS
  4.6    4.6     54     4  BOTH ENGLISH AND SPANISH
  0.0    0.0      0     5  BOTH SPANISH AND OTHER LANGUAGE(S) (EXCL
  1.3    1.3     15     6  BOTH ENGLISH AND OTHER LANGUAGE(S)
         0.1      1    -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 21-22

```
FA7                        CURRENTLY IN SCHOOL, OR RECEIVING JOB OR SKILLS TRAINING
```

Are you now in school, or receiving any job or skills
training? This includes vocational or technical schools,
colleges, or working on your high school diploma?

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
 11.1   11.0    130     1  YES
 88.9   88.2  1,044     2  NO
         0.8     10    -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 23-24

```
FA8                        HAVE HIGH SCHOOL DIPLOMA OR GED
```

Do you have a high school diploma or a GED?

If Never Attended School -> Go To A11

```
  PCT     PCT      N  VALUE   LABEL
VALID    ALL
 47.3    46.8    554      1   YES, DIPLOMA
 21.0    20.8    246      2   YES, GED
 31.6    31.2    370      3   NO
  0.1     0.1      1      4   NEVER ATTENDED SCHOOL (A11)
          1.1     13     -7   NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 25-26

FA9	HIGHEST SCHOOL GRADE OR YEAR COMPLETED

What is the highest grade or year of school completed?

PCT VALID	PCT ALL	N	VALUE	LABEL
0.3	0.3	3	1	1ST GRADE
0.0	0.0	0	2	2ND GRADE
0.3	0.3	4	3	3RD GRADE
0.3	0.3	3	4	4TH GRADE
0.5	0.5	6	5	5TH GRADE
1.2	1.2	14	6	6TH GRADE
1.4	1.4	16	7	7TH GRADE
3.8	3.8	45	8	8TH GRADE
7.8	7.7	91	9	9TH GRADE
14.0	13.9	164	10	10TH GRADE
16.0	15.8	187	11	11TH GRADE
26.9	26.6	315	12	12TH GRADE
8.9	8.8	104	13	1 YEAR COLLEGE/TECHNICAL SCHOOL
10.2	10.1	119	14	2 YEARS COLLEGE/TECHNICAL SCHOOL
3.0	3.0	35	15	3 - YEARS COLLEGE/TECHNICAL SCHOOL
3.9	3.9	46	16	4 - YEARS COLLEGE/TECHNICAL SCHOOL
1.7	1.7	20	17	GRADUATE/PROFESSIONAL SCHOOL
	0.1	1	-9	INAPPLICABLE
	0.9	11	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 27-28

FA10   **EVER EXPELLED OR SUSPENDED FROM SCHOOL > A DAY**

Have you ever been expelled or suspended from school for
more than a day?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 42.1    41.8    495      1  YES
 57.9    57.6    682      2  NO
                   1     -9  INAPPLICABLE
          0.5      6     -7  NOT ASCERTAINED
 -----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 29-30

FA11   **EVER BELONGED TO STREET GANG**

Have you ever belonged to a street gang?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
  6.7     6.7     79      1  YES
 93.3    92.9  1,100      2  NO
          0.4      5     -7  NOT ASCERTAINED
 -----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 31-32

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FA12                      EVER LEGALLY MARRIED                            │
└─────────────────────────────────────────────────────────────────────────┘
```

     Have you ever been legally married?

       PCT   PCT   N VALUE LABEL
     VALID   ALL
      51.4   51.4   609   1 YES
      48.6   48.6   575   2 NO
     -----   ----- -----
     100.0   100.0 1,184 cases

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 33-34

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FA12A                     NUMBER OF TIMES MARRIED                         │
└─────────────────────────────────────────────────────────────────────────┘
```

     How many times have you been married? (RECORD RESPONSE HERE
     AND ON INSIDE BACK COVER.)

     If No -> Go To A13

       PCT   PCT   N VALUE LABEL
     VALID   ALL
      71.8   36.7   435   1
      21.5   11.0   130   2
       4.8   2.4   29   3
       1.3   0.7   8   4
       0.3   0.2   2   5
       0.2   0.1   1   6
       0.2   0.1   1   9
              48.6   575   -9 INAPPLICABLE
               0.2   2   -7 NOT ASCERTAINED
               0.1   1   -6 DON'T KNOW
     -----   ----- -----
     100.0   100.0 1,184 cases

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 35-36

FA13   **EVER LIVED WITH SOMEONE AS MARRIED BUT NOT LEGALLY MARRIED**

Have you ever lived with someone as married but not legally
married?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  50.6   50.6    599      1  YES
  49.4   49.4    585      2  NO
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 37-38

FA14   **< AGE 18 COURTS/SOC SVC AGENCY EVER ARRANGE PLACE TO LIVE**

(Before you were 18 years old, did/Have) the courts or a
social service agency ever (arrange/arranged) a place for
you to live?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
   8.7    8.7    103      1  YES
  91.3   91.0  1,077      2  NO
          0.3      4     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 39-40

FA15   < AGE 18 EVER RUN AWAY FROM HOME OR PLACE USUALLY LIVE

     (Before you were 18 years old, did/Have) you ever run away
     from home or the place you usually (lived/live)?

       PCT   PCT   N   VALUE LABEL
     VALID   ALL
      23.7   23.6   280   1 YES
      76.3   76.2   902   2 NO
               0.2   2   -7 NOT ASCERTAINED
     -----   ----- -----
     100.0   100.0 1,184 cases

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 41-42

FA16   < AGE 18 EVER ASKED TO LEAVE HOME BY PARENT OR GUARDIAN

     (At any time before you were 18 years old, were you ever/Have
     you ever been) asked to leave home by a parent or guardian?

        PCT   PCT   N   VALUE LABEL
      VALID   ALL
       12.8   12.8   151   1 YES
       87.2   87.1 1,031   2 NO
                0.2   2   -7 NOT ASCERTAINED
      -----   ----- -----
      100.0   100.0 1,184 cases

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 43-44

FA17	NUMBER BIOLOGICAL OR NATURAL CHILDREN EVER HAD

Altogether, how many biological or natural children have
you ever had?

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 30.9   30.9    366      0
 21.0   20.9    248      1
 21.0   21.0    249      2
 13.3   13.3    157      3
  6.9    6.9     82      4
  3.6    3.6     43      5
  1.8    1.8     21      6
  0.7    0.7      8      7
  0.4    0.4      5      8
  0.3    0.3      3      9
  0.1    0.1      1     13
         0.1      1     -8  REFUSED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 45-46

FA18	EVER LOSE CUSTODY OF BIOLOGICAL/OTH CHILDREN LEGALLY RAISING

Did you ever lose custody of any of your biological or natural
children under age 18, or of any other children you were
raising? By custody, I mean being legally in charge of a
child.

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 14.6   14.6    173      1  YES
 85.4   85.2  1,009      2  NO
         0.2      2     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 47-48

SECTION B: SEGMENT 1 (BEFORE START OF TREATMENT EPISODE)

Substance Use

FB1A   **ANY TIME BEFORE (SEG 2 START) USE INHALANTS**

I would like to ask you about your past use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other non-medical effects.

At any time before (SEGMENT 2 START DATE), did you use . . .
inhalants?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 16.0    16.0    189      1  YES
 84.0    83.5    989      2  NO
          0.5      6     -7  NOT ASCERTAINED
 -----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 51-52

FB2A   **AGE FIRST TIME TRIED INHALANTS**

About how old were you the first time you tried (DRUG)?

Inhalants

```
Min   =  6                Mean     = 15.341
Max   = 35                Std Dev  =  4.492
Median = 15               Variance = 20.182
```

(Based on 185 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 53-54

FB3A   **USE INHALANTS DURING 12 MOS. BEFORE ENTERING TX**

Did you use (DRUG) in the 12-month period before you entered
treatment at (FACILITY NAME) on (SEGMENT 2 START DATE)?

Inhalants

PCT VALID	PCT ALL	N	VALUE	LABEL
20.4	3.2	38	1	YES
79.6	12.5	148	2	NO
	84.0	995	-9	INAPPLICABLE
	0.3	3	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 55-56

FB4A   **FREQ INHALANT USE-IN MONTH USED MOST (PAST 12 MO)**

During this 12-month period, in the month you used (DRUG)
the most, about how often were you using it?

Inhalants

PCT VALID	PCT ALL	N	VALUE	LABEL
39.5	1.3	15	1	LESS THAN ONCE A MONTH
31.6	1.0	12	2	1 - 3 TIMES A MONTH
7.9	0.3	3	3	1 - 2 TIMES A WEEK
7.9	0.3	3	4	3 - 4 TIMES A WEEK
10.5	0.3	4	5	5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
2.6	0.1	1	6	2 OR MORE TIMES A DAY
	96.8	1,146	-9	INAPPLICABLE
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 57-58

FB1B   **ANY TIME BEFORE (SEG 2 START), USE MARIJUANA OR HASHISH**

I would like to ask you about your past use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other non-medical effects.

At any time before (SEGMENT 2 START DATE), did you use . . .
marijuana or hashish?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 77.1    76.9    911      1  YES
 22.9    22.8    270      2  NO
         0.3       3     -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 59-60

FB2B   **AGE FIRST TIME TRIED MARIJUANA OR HASHISH**

About how old were you the first time you tried (DRUG)?

Marijuana or hashish

```
Min    = 3                   Mean     = 15.204
Max    = 49                  Std Dev  =  3.747
Median = 15                  Variance = 14.039
```

(Based on 908 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 61-62

FB3B　　　　　　　**USE MARIJUANA OR HASHISH IN 12 MOS. BEFORE ENTERING TX**

Did you use (DRUG) in the 12-month period before you entered
treatment at (FACILITY NAME) on (SEGMENT 2 START DATE)?

Marijuana or hashish

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 57.8   44.1    522      1  YES
 42.2   32.2    381      2  NO
        23.1    273     -9  INAPPLICABLE
         0.7      8     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 63-64

FB4B　　　　　　**FREQ MJ/HASH USE-IN MONTH USED MOST (PAST 12 MO)**

During this 12-month period, in the month you used (DRUG)
the most, about how often were you using it?

Marijuana or hashish

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 13.2    5.7     68      1  LESS THAN ONCE A MONTH
 15.1    6.6     78      2  1 - 3 TIMES A MONTH
 17.2    7.5     89      3  1 - 2 TIMES A WEEK
 13.8    6.0     71      4  3 - 4 TIMES A WEEK
 23.1   10.1    119      5  5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
 17.6    7.7     91      6  2 OR MORE TIMES A DAY
        55.9    662     -9  INAPPLICABLE
         0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 65-66

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FB1C                  ANY TIME BEFORE (SEG 2 START) USE CRACK             │
└─────────────────────────────────────────────────────────────────────────┘
```

I would like to ask you about your past use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other non-medical effects.

At any time before (SEGMENT 2 START DATE), did you use . . .
crack?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 45.2    45.1    534      1  YES
 54.8    54.6    647      2  NO
          0.3      3     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 67-68

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FB2C                       AGE FIRST TIME TRIED CRACK                     │
└─────────────────────────────────────────────────────────────────────────┘
```

About how old were you the first time you tried (DRUG)?

Crack

```
Min    = 10                    Mean     = 25.737
Max    = 53                    Std Dev  =  7.887
Median = 25                    Variance = 62.209
```

(Based on 533 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 69-70

```
FB3C                    USE CRACK DURING 12 MOS. BEFORE ENTERING TX
```

Did you use (DRUG) in the 12-month period before you entered
treatment at (FACILITY NAME) on (SEGMENT 2 START DATE)?

Crack

```
  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
 77.4   34.6    410      1  YES
 22.6   10.1    120      2  NO
        54.9    650     -9  INAPPLICABLE
         0.3      4     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 71-72

```
FB4C                    FREQ CRACK USE-IN MONTH USED MOST  (PAST 12 MO)
```

During this 12-month period, in the month you used (DRUG)
the most, about how often were you using it?

Crack

```
  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
  8.8    3.0     36      1  LESS THAN ONCE A MONTH
 10.0    3.5     41      2  1 - 3 TIMES A MONTH
 14.9    5.2     61      3  1 - 2 TIMES A WEEK
 14.7    5.1     60      4  3 - 4 TIMES A WEEK
 26.4    9.1    108      5  5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
 25.2    8.7    103      6  2 OR MORE TIMES A DAY
        65.4    774     -9  INAPPLICABLE
         0.1      1     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 73-74

```
FB1D                    ANY TIME BEFORE (SEG 2 START) USE COCAINE OTHER THAN CRACK
```

I would like to ask you about your past use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other non-medical effects.

At any time before (SEGMENT 2 START DATE), did you use . . .
cocaine other than crack?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 50.4    50.2    594      1  YES
 49.6    49.4    585      2  NO
         0.4      5     -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 75-76

```
FB2D                    AGE FIRST TIME TRIED COCAINE OTHER THAN CRACK
```

About how old were you the first time you tried (DRUG)?

Cocaine other than crack

```
Min    = 8                     Mean     = 21.154
Max    = 49                    Std Dev  =  6.307
Median = 20                    Variance = 39.774
```

(Based on 590 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 77-78

FB3D   **USE COCAINE OTHER THAN CRACK IN 12 MOS.BEFORE ENTERING TX**

Did you use (DRUG) in the 12-month period before you entered
treatment at (FACILITY NAME) on (SEGMENT 2 START DATE)?

Cocaine other than crack

PCT VALID	PCT ALL	N	VALUE	LABEL
48.8	24.2	286	1	YES
51.2	25.3	300	2	NO
	49.8	590	-9	INAPPLICABLE
	0.7	8	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 79-80

FB4D   **FRQ COCAINE (NON-CRACK) USE-IN MONTH USED MOST (PAST 12 MO)**

During this 12-month period, in the month you used (DRUG)
the most, about how often were you using it?

Cocaine other than crack

PCT VALID	PCT ALL	N	VALUE	LABEL
19.6	4.7	56	1	LESS THAN ONCE A MONTH
25.6	6.2	73	2	1 - 3 TIMES A MONTH
18.2	4.4	52	3	1 - 2 TIMES A WEEK
13.3	3.2	38	4	3 - 4 TIMES A WEEK
12.3	3.0	35	5	5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
10.9	2.6	31	6	2 OR MORE TIMES A DAY
	75.8	898	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 81-82

FB1E	**ANY TIME BEFORE (SEG 2 START) USE HALLUCINOGENS/PSYCHEDELICS**

I would like to ask you about your past use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other non-medical effects.

At any time before (SEGMENT 2 START DATE), did you use . . .
hallucinogens or psychedelics?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 33.1    32.9    390      1  YES
 66.9    66.6    788      2  NO
          0.5      6     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 83-84

FB2E	**AGE FIRST TIME TRIED HALLUCINOGENS OR PSYCHEDELICS**

About how old were you the first time you tried (DRUG)?

Hallucinogens or psychedelics

```
Min    = 10                    Mean     = 17.203
Max    = 36                    Std Dev  =  3.484
Median = 16                    Variance = 12.142
```

(Based on 389 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 85-86

FB3E   **USE HALLUCINOGENS OR PSYCHEDELICS 12 MOS. BEFORE ENTERING TX**

Did you use (DRUG) in the 12-month period before you entered
treatment at (FACILITY NAME) on (SEGMENT 2 START DATE)?

Hallucinogens or psychedelics

```
  PCT    PCT       N  VALUE  LABEL
VALID    ALL
 19.8    6.5      77      1  YES
 80.2   26.4     312      2  NO
        67.1     794     -9  INAPPLICABLE
         0.1       1     -7  NOT ASCERTAINED
----- ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 87-88

FB4E   **FREQ HALL./PSYCHEDELICS USE-IN MONTH USED MOST (PAST 12 MO)**

During this 12-month period, in the month you used (DRUG)
the most, about how often were you using it?

Hallucinogens or psychedelics

```
  PCT    PCT       N  VALUE  LABEL
VALID    ALL
 45.5    3.0      35      1  LESS THAN ONCE A MONTH
 28.6    1.9      22      2  1 - 3 TIMES A MONTH
 16.9    1.1      13      3  1 - 2 TIMES A WEEK
  3.9    0.3       3      4  3 - 4 TIMES A WEEK
  2.6    0.2       2      5  5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
  2.6    0.2       2      6  2 OR MORE TIMES A DAY
        93.5   1,107     -9  INAPPLICABLE
----- ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 89-90

```
┌─────────────────────────────────────────────────────────────────────┐
│ FB1F                 ANY TIME BEFORE (SEG 2 START) USE HEROIN         │
└─────────────────────────────────────────────────────────────────────┘
```

     I would like to ask you about your past use of street drugs
     and your use of prescribed medicines and over-the-counter
     drugs to get high or for other non-medical effects.

     At any time before (SEGMENT 2 START DATE), did you use . . .
     heroin?

       PCT   PCT   N VALUE LABEL
     VALID   ALL
      21.5   21.4   253   1 YES
      78.5   78.2   926   2 NO
              0.4   5   -7 NOT ASCERTAINED
     -----   ----- -----
     100.0   100.0 1,184 cases

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 91-92

```
┌─────────────────────────────────────────────────────────────────────┐
│ FB2F                      AGE FIRST TIME TRIED HEROIN                 │
└─────────────────────────────────────────────────────────────────────┘
```

     About how old were you the first time you tried (DRUG)?

     Heroin

     Min   = 9   Mean   = 23.154
     Max   = 49   Std Dev = 7.360
     Median = 22   Variance = 54.171

     (Based on 253 valid cases)

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 93-94

```
FB3F                    USE HEROIN 12 MOS. BEFORE ENTERING TX
```

Did you use (DRUG) in the 12-month period before you entered
treatment at (FACILITY NAME) on (SEGMENT 2 START DATE)?

Heroin

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 54.2   11.5    136      1  YES
 45.8    9.7    115      2  NO
        78.6    931     -9  INAPPLICABLE
         0.2      2     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 95-96

```
FB4F                    FREQ HEROIN USE-IN MONTH USED MOST (PAST 12 MO)
```

During this 12-month period, in the month you used (DRUG)
the most, about how often were you using it?

Heroin

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 18.4    2.1     25      1  LESS THAN ONCE A MONTH
 10.3    1.2     14      2  1 - 3 TIMES A MONTH
 11.8    1.4     16      3  1 - 2 TIMES A WEEK
  5.1    0.6      7      4  3 - 4 TIMES A WEEK
 25.0    2.9     34      5  5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
 29.4    3.4     40      6  2 OR MORE TIMES A DAY
        88.5  1,048     -9  INAPPLICABLE
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 97-98

FB1G	**ANY TIME BEFORE (SEG 2 START) USE ILLEGAL METHADONE**

I would like to ask you about your past use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other non-medical effects.

At any time before (SEGMENT 2 START DATE), did you use . . .
illegal methadone?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
  3.7     3.7     44      1  YES
 96.3    95.4  1,130      2  NO
          0.8     10     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 99-100

FB2G	**AGE FIRST TIME TRIED ILLEGAL METHADONE**

About how old were you the first time you tried (DRUG)?

Illegal methadone

```
Min    = 14                  Mean     = 26.182
Max    = 40                  Std Dev  =  7.378
Median = 26.5                Variance = 54.431
```

(Based on 44 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 101-102

```
FB3G                    USE ILLEGAL METHADONE 12 MO. BEFORE ENTERING TX
```

Did you use (DRUG) in the 12-month period before you entered
treatment at (FACILITY NAME) on (SEGMENT 2 START DATE)?

Illegal methadone

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 43.2    1.6     19      1  YES
 56.8    2.1     25      2  NO
        96.3  1,140     -9  INAPPLICABLE
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 103-104

```
FB4G                    ILLEGAL METH USE-AMOUNT IN MONTH USED MOST  (PAST 12 MO)
```

During this 12-month period, in the month you used (DRUG)
the most, about how often were you using it?

Illegal methadone

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 47.4    0.8      9      1  LESS THAN ONCE A MONTH
 21.1    0.3      4      2  1 - 3 TIMES A MONTH
  5.3    0.1      1      3  1 - 2 TIMES A WEEK
  0.0    0.0      0      4  3 - 4 TIMES A WEEK
 21.1    0.3      4      5  5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
  5.3    0.1      1      6  2 OR MORE TIMES A DAY
        98.4  1,165     -9  INAPPLICABLE
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 105-106

FB1H   **AT ANY TIME BEFORE (SEG 2 START) USE OTHER OPIATES**

    I would like to ask you about your past use of street drugs
    and your use of prescribed medicines and over-the-counter
    drugs to get high or for other non-medical effects.

    At any time before (SEGMENT 2 START DATE), did you use . . .
    other opiates?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 15.9    15.8     187      1  YES
 84.1    83.5     989      2  NO
          0.7       8     -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184  cases
```

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 107-108

FB2H   **APPROX.AGE FIRST TIME TRIED OTHER OPIATES**

    About how old were you the first time you tried (DRUG)?

    Other opiates

```
Min    = 10                  Mean     = 21.533
Max    = 49                  Std Dev  =  7.524
Median = 19                  Variance = 56.615
```

    (Based on 182 valid cases)

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 109-110

```
FB3H                    USE OPIATES IN 12-MOS. BEFORE ENTERED TX
```

Did you use (DRUG) in the 12-month period before you entered
treatment at (FACILITY NAME) on (SEGMENT 2 START DATE)?

Other opiates

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  42.4    6.6     78      1   YES
  57.6    9.0    106      2   NO
          84.2   997     -9   INAPPLICABLE
           0.3     3     -7   NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 111-112

```
FB4H                    FREQ OPIATE USE-IN MONTH USED MOST (PAST 12 MO)
```

During this 12-month period, in the month you used (DRUG)
the most, about how often were you using it?

Other opiates

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  24.4    1.6     19      1   LESS THAN ONCE A MONTH
  26.9    1.8     21      2   1 - 3 TIMES A MONTH
  12.8    0.8     10      3   1 - 2 TIMES A WEEK
   9.0    0.6      7      4   3 - 4 TIMES A WEEK
  20.5    1.4     16      5   5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
   6.4    0.4      5      6   2 OR MORE TIMES A DAY
          93.4  1,106    -9   INAPPLICABLE
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 113-114

```
FB1I              AT ANY TIME BEFORE (SEG 2 START) USE AMPHETAMINES/STIMULANTS
```

I would like to ask you about your past use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other non-medical effects.

At any time before (SEGMENT 2 START DATE), did you use . . .
amphetamines or stimulants?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 27.0    26.8    317      1  YES
 73.0    72.6    859      2  NO
         0.7       8     -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 115-116

```
FB2I                    APPROX.AGE FIRST TIME TRIED AMPHETAMINES OR STIMULANTS
```

About how old were you the first time you tried (DRUG)?

Amphetamines or stimulants

```
Min    = 5                    Mean     = 18.337
Max    = 47                   Std Dev  =  5.219
Median = 17                   Variance = 27.243
```

(Based on 315 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 117-118

FB3I	USE AMPHETAMINES OR STIMULANTS IN 12-MOS BEFORE ENTERED TX

Did you use (DRUG) in the 12-month period before you entered
treatment at (FACILITY NAME) on (SEGMENT 2 START DATE)?

Amphetamines or stimulants

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 34.2     9.1    108      1  YES
 65.8    17.6    208      2  NO
         73.2    867     -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
 -----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 119-120

FB4I	FREQ AMPHET/STIM USE-IN MONTH USED MOST (PAST 12 MO)

During this 12-month period, in the month you used (DRUG)
the most, about how often were you using it?

Amphetamines or stimulants

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
  6.5     0.6      7      1  LESS THAN ONCE A MONTH
 22.2     2.0     24      2  1 - 3 TIMES A MONTH
 13.9     1.3     15      3  1 - 2 TIMES A WEEK
 15.7     1.4     17      4  3 - 4 TIMES A WEEK
 21.3     1.9     23      5  5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
 20.4     1.9     22      6  2 OR MORE TIMES A DAY
         90.9  1,076     -9  INAPPLICABLE
 -----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 121-122

FB1J   **AT ANY TIME BEFORE (SEG 2 START) USE SEDATIVES**

I would like to ask you about your past use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other non-medical effects.

At any time before (SEGMENT 2 START DATE), did you use . . .
sedatives?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 16.6    16.6    196      1  YES
 83.4    82.9    982      2  NO
         0.5       6     -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 123-124

FB2J   **APPROX.AGE FIRST TIME TRIED SEDATIVES**

About how old were you the first time you tried (DRUG)?

Sedatives

```
Min    = 10                   Mean     = 19.710
Max    = 50                   Std Dev  =  6.383
Median = 18                   Variance = 40.749
```

(Based on 193 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 125-126

FB3J	USE SEDATIVES IN 12-MONTH BEFORE ENTERED TX

Did you use (DRUG) in the 12-month period before you entered
treatment at (FACILITY NAME) on (SEGMENT 2 START DATE)?

Sedatives

PCT VALID	PCT ALL	N	VALUE	LABEL
33.3	5.5	65	1	YES
66.7	11.0	130	2	NO
	83.4	988	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 127-128

FB4J	FREQ SEDATIVE USE-IN MONTH USED MOST (PAST 12 MO)

During this 12-month period, in the month you used (DRUG)
the most, about how often were you using it?

Sedatives

PCT VALID	PCT ALL	N	VALUE	LABEL
20.3	1.1	13	1	LESS THAN ONCE A MONTH
21.9	1.2	14	2	1 - 3 TIMES A MONTH
12.5	0.7	8	3	1 - 2 TIMES A WEEK
9.4	0.5	6	4	3 - 4 TIMES A WEEK
20.3	1.1	13	5	5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
15.6	0.8	10	6	2 OR MORE TIMES A DAY
	94.5	1,119	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 129-130

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FB1K                      AT ANY TIME BEFORE (SEG 2 START) USE TRANQUILIZERS  │
└─────────────────────────────────────────────────────────────────────────────┘
```

I would like to ask you about your past use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other non-medical effects.

At any time before (SEGMENT 2 START DATE), did you use . . .
tranquilizers?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 17.0    16.9    200      1  YES
 83.0    82.7    979      2  NO
          0.4      5     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 131-132

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FB2K                      APPROX.AGE FIRST TIME TRIED TRANQUILIZERS           │
└─────────────────────────────────────────────────────────────────────────────┘
```

About how old were you the first time you tried (DRUG)?

Tranquilizers

```
Min    = 9                      Mean     = 20.157
Max    = 46                     Std Dev  =  6.444
Median = 18                     Variance = 41.531
```

(Based on 197 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 133-134

FB3K   **USE TRANQUILIZERS IN 12-MO. BEFORE ENTERED TX**

Did you use (DRUG) in the 12-month period before you entered
treatment at (FACILITY NAME) on (SEGMENT 2 START DATE)?

Tranquilizers

PCT VALID	PCT ALL	N	VALUE	LABEL
46.0	7.7	91	1	YES
54.0	9.0	107	2	NO
	83.1	984	-9	INAPPLICABLE
	0.2	2	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 135-136

FB4K   **FREQ TRANQUILIZER USE-IN MONTH USED MOST (PAST 12 MO)**

During this 12-month period, in the month you used (DRUG)
the most, about how often were you using it?

Tranquilizers

PCT VALID	PCT ALL	N	VALUE	LABEL
18.9	1.4	17	1	LESS THAN ONCE A MONTH
25.6	1.9	23	2	1 - 3 TIMES A MONTH
13.3	1.0	12	3	1 - 2 TIMES A WEEK
13.3	1.0	12	4	3 - 4 TIMES A WEEK
14.4	1.1	13	5	5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
14.4	1.1	13	6	2 OR MORE TIMES A DAY
	92.3	1,093	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 137-138

FB1L   **AT ANY TIME BEFORE (SEG 2 START) USE OVER-THE-COUNTER DRUGS**

I would like to ask you about your past use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other non-medical effects.

At any time before (SEGMENT 2 START DATE), did you use . . .
over-the-counter drugs?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 10.3    10.2    121      1  YES
 89.7    88.9  1,052      2  NO
          0.9     11     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 139-140

FB2L   **APPROX.AGE FIRST TIME TRIED OVER-THE-COUNTER DRUGS**

About how old were you the first time you tried (DRUG)?

Over-the-counter drugs

```
Min    = 8                    Mean     = 19.483
Max    = 41                   Std Dev  =  6.966
Median = 17                   Variance = 48.530
```

(Based on 116 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 141-142

```
FB3L                     USE OVER-THE-COUNTER DRUGS IN 12-MO.BEFORE ENTER TX
```

Did you use (DRUG) in the 12-month period before you entered
treatment at (FACILITY NAME) on (SEGMENT 2 START DATE)?

Over-the-counter drugs

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 33.3    3.3     39      1  YES
 66.7    6.6     78      2  NO
         89.8  1,063    -9  INAPPLICABLE
          0.3     4     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 143-144

```
FB4L                     FREQ OTC DRUG USE-IN MONTH USED MOST  (PAST 12 MO)
```

During this 12-month period, in the month you used (DRUG)
the most, about how often were you using it?

Over-the-counter drugs

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 21.6    0.7      8      1  LESS THAN ONCE A MONTH
 10.8    0.3      4      2  1 - 3 TIMES A MONTH
 13.5    0.4      5      3  1 - 2 TIMES A WEEK
 13.5    0.4      5      4  3 - 4 TIMES A WEEK
 32.4    1.0     12      5  5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
  8.1    0.3      3      6  2 OR MORE TIMES A DAY
         96.7  1,145    -9  INAPPLICABLE
          0.2     2     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 145-146

FB1M   **AT ANY TIME BEF. (SEG 2 START)USE ANY OTHER DRUG BESIDES ALC**

```
    I would like to ask you about your past use of street drugs
    and your use of prescribed medicines and over-the-counter
    drugs to get high or for other non-medical effects.

    At any time before (SEGMENT 2 START DATE), did you use . . .
    any other drug besides alcohol?

      PCT     PCT      N  VALUE  LABEL
    VALID    ALL
      1.5     1.4     17      1  YES
     98.5    96.9  1,147      2  NO
              1.7     20     -7  NOT ASCERTAINED
    -----   -----  -----
    100.0   100.0  1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 147-148
```

FB1MOTH   **OTHER DRUG USED, SPECIFIED**

I would like to ask you about your past use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other non-medical effects.

At any time before (SEGMENT 2 START DATE), did you use . . .
any other drug besides alcohol? (SPECIFY)

PCT VALID	PCT ALL	N	VALUE	LABEL
20.0	0.1	1	1	DMT
0.0	0.0	0	2	ASTHMA MED
0.0	0.0	0	3	BARB
0.0	0.0	0	4	SMOKED CHERM
0.0	0.0	0	5	BLOOD PRESSURE MEDICINE
20.0	0.1	1	6	BAM
20.0	0.1	1	7	ANTIDEPRESSANTS
0.0	0.0	0	8	ELAVIL
20.0	0.1	1	9	PAIN KILLERS
0.0	0.0	0	10	CHOLORATINE
20.0	0.1	1	11	GHB
0.0	0.0	0	96	VARIES
	98.6	1,167	-9	INAPPLICABLE
	1.0	12	-7	NOT ASCERTAINED

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 149-150

FB2M   **APPROX.AGE FIRST TIME TRIED OTHER DRUG**

About how old were you the first time you tried (DRUG)?

Any other drug besides alcohol

Min	= 8	Mean	= 21.625
Max	= 54	Std Dev	= 11.224
Median	= 18	Variance	= 125.983

(Based on 16 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 151-152

FB3M	USE OTHER DRUG IN 12-MO. BEFORE ENTERED TX

Did you use (DRUG) in the 12-month period before you entered
treatment at (FACILITY NAME) on (SEGMENT 2 START DATE)?

Any other drug besides alcohol

```
   PCT     PCT      N   VALUE  LABEL
  VALID    ALL
  33.3     0.4      5      1   YES
  66.7     0.8     10      2   NO
          98.6  1,167     -9   INAPPLICABLE
           0.2      2     -7   NOT ASCERTAINED
  -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 153-154

FB4M	FREQ OTHER DRUG USE-IN MONTH USED MOST (PAST 12 MO)

During this 12-month period, in the month you used (DRUG)
the most, about how often were you using it?

Any other drug besides alcohol

```
   PCT     PCT      N   VALUE  LABEL
  VALID    ALL
  20.0     0.1      1      1   LESS THAN ONCE A MONTH
   0.0     0.0      0      2   1 - 3 TIMES A MONTH
   0.0     0.0      0      3   1 - 2 TIMES A WEEK
  40.0     0.2      2      4   3 - 4 TIMES A WEEK
  40.0     0.2      2      5   5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
   0.0     0.0      0      6   2 OR MORE TIMES A DAY
          99.6  1,179     -9   INAPPLICABLE
  -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 155-156

FB5   **BEFORE TX USED NEEDLE TO INJECT DRUGS**

Before you entered treatment, had you ever, even one time,
used a needle to inject drugs to get high or for other
non-medical effects?

If No -> Go To B9

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  19.2    19.2    227      1  YES
  80.8    80.7    955      2  NO
          0.2      2     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 157-158

FB6   **12-MO.BEFORE TX HOW OFTEN NEEDLE TO INJECT DRUGS**

During the 12-month period before you entered treatment,
how often did you use a needle to inject drugs to get
high or for other non-medical effects?

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  45.6     8.7    103      1  NEVER
  10.6     2.0     24      2  LESS THAN ONCE A MONTH
   4.9     0.9     11      3  1 - 3 TIMES A MONTH
   5.8     1.1     13      4  1 - 2 TIMES A WEEK
   7.1     1.4     16      5  3 - 4 TIMES A WEEK
  26.1     5.0     59      6  DAILY OR ALMOST EVERY DAY
          80.8    957     -9  INAPPLICABLE
           0.1      1     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 159-160

FB7	BEFORE TX EVER USE NEEDLE USED BY SOMEONE ELSE

Before you entered treatment, had you ever, even one time,
used a needle for injecting drugs when you knew or
suspected that the needle had been used by someone else?

If No -> Go To B9

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 45.1    8.6    102      1  YES
 54.9   10.5    124      2  NO
        80.8    957     -9  INAPPLICABLE
         0.1      1     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 161-162

FB8	12-MO.BEFORE TX HOW OFTEN USE NEEDLE USED BY OTHER

During the 12-month period before you entered treatment,
how often did you, even one time, use a needle to inject
drugs that you knew or suspected had been used by someone
else?

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 53.5    4.6     54      1  NEVER
 21.8    1.9     22      2  LESS THAN ONCE A MONTH
  8.9    0.8      9      3  1 - 3 TIMES A MONTH
  4.0    0.3      4      4  1 - 2 TIMES A WEEK
  5.0    0.4      5      5  3 - 4 TIMES A WEEK
  6.9    0.6      7      6  DAILY OR ALMOST EVERY DAY
        91.4  1,082     -9  INAPPLICABLE
         0.1      1     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 163-164

```
┌────────────────────────────────────────────────────────────────────────┐
│ FB9                         EVER HAD A DRINK OF ALCOHOL                   │
└────────────────────────────────────────────────────────────────────────┘
```

Now I would like to ask about your use of alcoholic
beverages. By alcoholic beverages I mean beer, malt
liquors, wine, wine coolers and hard liquor, such as
vodka and mixed drinks.

Have you ever had a drink of alcohol? By a drink, I mean
either a can of beer, a glass of wine or a wine cooler,
a shot of hard liquor, or a single mixed drink.

If No -> Go To B14

```
   PCT      PCT     N  VALUE  LABEL
 VALID     ALL
  98.9     98.8  1,170      1  YES
   1.1      1.1     13      2  NO
            0.1      1     -7  NOT ASCERTAINED
 -----    -----  -----
 100.0    100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 165-166

Alcohol Use

FB9A   **AGE WHEN FIRST DRINK**

About how old were you when you had your first drink?

```
Min    =  1                  Mean     = 14.323
Max    = 41                  Std Dev  =  4.410
Median = 15                  Variance = 19.452
```

(Based on 1,166 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 167-168

FB10   **DURING 12-MO.BEFORE ENTERED TX EVER HAVE A DRINK OF ALCOHOL**

During the 12-month period before you entered treatment,
did you ever have a drink of alcohol? By a drink, I mean
either a can of beer, a glass of wine or a wine cooler,
a shot of hard liquor, or a single mixed drink.

If No -> Go To B14

PCT VALID	PCT ALL	N	VALUE	LABEL
87.3	85.6	1,013	1	YES
12.7	12.5	148	2	NO
	1.2	14	-9	INAPPLICABLE
	0.8	9	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 169-170

```
FB11                    FREQ ALCOHOL USE-IN MONTH USED MOST (PAST 12 MO)
```

During this 12-month period, think about the month you
were drinking the most. How many days did you drink
during that month?

```
   PCT     PCT       N  VALUE  LABEL
 VALID     ALL
   6.2     5.2      62      1  ONE DAY
  20.5    17.5     207      2  2 - 5 DAYS
  14.7    12.5     148      3  6 - 10 DAYS
  13.8    11.7     139      4  11 - 20 DAYS
  44.8    38.2     452      5  21 DAYS OR MORE
          14.4     171     -9  INAPPLICABLE
           0.4       5     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 171-172

```
FB12A                   MO.DRINKING MOST, TYPICALLY DRINK 12 OZ BEER/MALT
```

Still thinking about the month you were drinking the most,
on a typical drinking day, did you drink any (TYPE)?

Beer or Malt Liquor (12 oz. bottles or cans)

```
   PCT     PCT       N  VALUE  LABEL
 VALID     ALL
  84.9    72.4     857      1  YES
  15.1    12.8     152      2  NO
          14.4     171     -9  INAPPLICABLE
           0.3       4     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 173-174

```
FB13A                    ON A TYPICAL DRINKING DAY, AMT. 12 OZ BEER/MALT DRINKS
```

On a typical drinking day, about how many drinks did you
usually have?

Beer or Malt Liquor (12 oz. bottles or cans)

```
Min   = 1                    Mean    =  9.255
Max   = 80                   Std Dev =  8.030
Median = 6                   Variance = 64.488
```

(Based on 842 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 175-176

```
FB12B              MO.DRINKING MOST, TYPICALLY DRINK 4 OZ WINE/WINE COOLERS
```

Still thinking about the month you were drinking the most,
on a typical drinking day, did you drink any (TYPE)?

Wine (4 oz. glasses) or Wine Coolers (bottles)

```
  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
 25.4   21.5    254      1  YES
 74.6   62.9    745      2  NO
        14.4    171     -9  INAPPLICABLE
         1.2     14     -7  NOT ASCERTAINED
----- ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 177-178

FB13B   **ON TYPICAL DRINKING DAY AMT 4 OZ GLASSES WINE/WINE COOLERS**

On a typical drinking day, about how many drinks did you
usually have?

Wine (4 oz. glasses) or Wine Coolers (bottles)

```
Min    =  1                    Mean     =  5.167
Max    = 60                    Std Dev  =  6.327
Median =  3                    Variance = 40.037
```

(Based on 233 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 179-180

FB12C   **MO.DRINKING MOST, TYPICALLY DRINK 1 OZ SHOTS OF HARD LIQUOR**

Still thinking about the month you were drinking the most,
on a typical drinking day, did you drink any (TYPE)?

Hard Liquor (1 oz. shots)

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 60.3   50.8    601      1  YES
 39.7   33.4    396      2  NO
        14.4    171     -9  INAPPLICABLE
         1.4     16     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 181-182

FB13C   **ON TYPICAL DRINKING DAY, AMT. 1 OZ SHOTS OF HARD LIQUOR**

On a typical drinking day, about how many drinks did you
usually have?

Hard Liquor (1 oz. shots)

```
Min     =  1                    Mean     =  7.374
Max     = 64                    Std Dev  =  8.417
Median  =  5                    Variance = 70.849
```

(Based on 545 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 183-184

Most Problematic Substances

FB14   **DURING 12-MO. WHICH ONE DRUG CAUSED MOST SERIOUS PROBLEMS**

During this 12-month period, which one of the following
drugs, including alcohol, caused you the most serious
problems? By problems I mean problems with family, friends,
or the law; problems feeling dependent on the drug; or
health or emotional problems. Was it . . . (CIRCLE ONLY
ONE RESPONSE)

PCT VALID	PCT ALL	N	VALUE	LABEL
0.9	0.8	10	1	INHALANTS,
7.5	7.3	87	2	MARIJUANA OR HASHISH
25.9	25.4	301	3	CRACK,
5.2	5.1	60	4	COCAINE, OTHER THAN CRACK
0.8	0.8	9	5	HALLUCINOGENS OR PSYCHEDELICS,
6.5	6.4	76	6	HEROIN,
0.2	0.2	2	7	ILLEGAL METHADONE,
0.9	0.8	10	8	OTHER OPIATES
4.5	4.4	52	9	AMPHETAMINES OR STIMULANTS,
0.3	0.3	4	10	SEDATIVES,
0.6	0.6	7	11	TRANQUILIZERS,
0.0	0.0	0	12	OVER-THE-COUNTER DRUGS,
46.5	45.7	541	13	ALCOHOL
0.0	0.0	0	14	COMBO OF 02 AND 03 AND 04 AND 13
0.0	0.0	0	15	COMBO OF 04 AND 06 AND 13
0.1	0.1	1	16	COMBO OF 02 AND 13
0.0	0.0	0	17	COMBO OF 03 AND 04 AND 13
0.1	0.1	1	18	COMBO OF 04 AND 13
0.1	0.1	1	19	COMBO OF 03 AND 13
0.1	0.1	1	20	COMBO OF 09 AND 10 AND 04
0.0	0.0	0	21	COMBO OF 02 AND 12 AND 13
0.0	0.0	0	22	DEPRESSION RX
0.0	0.0	0	23	COMBO OF 02 AND 08
	1.7	20	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW

```
----- ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 185-186

FB15   **DURING 12-MO. WHICH ONE OTHER DRUG CAUSED PROBLEMS**

During this 12-month period, which one other drug, including
alcohol, caused you problems? (CIRCLE ONLY ONE RESPONSE)

```
   PCT    PCT      N   VALUE   LABEL
 VALID    ALL
 59.6   59.3    702       0   NO OTHER DRUG
  0.1    0.1      1       1   INHALANTS,
  7.8    7.8     92       2   MARIJUANA OR HASHISH,
  4.4    4.4     52       3   CRACK,
  5.3    5.3     63       4   COCAINE, OTHER THAN CRACK
  0.8    0.8      9       5   HALLUCINOGENS OR PSYCHEDELICS,
  2.0    2.0     24       6   HEROIN,
  0.1    0.1      1       7   ILLEGAL METHADONE,
  0.3    0.3      4       8   OTHER OPIATES
  1.4    1.4     17       9   AMPHETAMINES OR STIMULANTS,
  0.7    0.7      8      10   SEDATIVES,
  0.6    0.6      7      11   TRANQUILIZERS,
  0.3    0.3      3      12   OVER-THE-COUNTER DRUGS,
 16.5   16.4    194      13   ALCOHOL, OR
  0.1    0.1      1      14   COMBO OF 04 AND 06
  0.0    0.0      0      15   COMBO OF 02 AND 03 AND 05 AND 11
  0.0    0.0      0      16   RX DRUGS
  0.0    0.0      0      17   PAIN PILLS
         0.5      6      -7   NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 187-188

Hospital Visits Due to Substance Use

FB16   **BEFORE TX EVER OVERNIGHT IN HOSPITAL/DRUG OR ALC OVERDOSE**

Before you entered treatment, had you ever stayed overnight
in a hospital because of a drug overdose or because you
drank too much alcohol?

If No -> Go To B18

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 15.6   15.5    184      1  YES
 84.4   84.4    999      2  NO
         0.1      1     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 189-190

```
 FB17              12-MO. PRIOR TX HOW MANY NIGHTS HOSP STAY-DRUG/ALC OVERDOSE
```

During the 12-month period before you entered treatment,
how many nights did you stay overnight in a hospital
because you drank too much alcohol, but did not stay
overnight?

PCT VALID	PCT ALL	N	VALUE	LABEL
37.8	5.5	65	0	NOT DURING 12-MONTH PERIOD
16.3	2.4	28	1	
8.1	1.2	14	2	
9.3	1.4	16	3	
6.4	0.9	11	4	
4.1	0.6	7	5	
1.2	0.2	2	6	
2.3	0.3	4	7	
1.2	0.2	2	8	
0.6	0.1	1	9	
2.9	0.4	5	10	
1.7	0.3	3	12	
2.3	0.3	4	14	
1.7	0.3	3	20	
0.6	0.1	1	21	
0.6	0.1	1	23	
0.6	0.1	1	26	
0.6	0.1	1	28	
1.7	0.3	3	30	
	84.5	1,000	-9	INAPPLICABLE
	1.0	12	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 191-192

FB18	**BEFORE TX EVER HOSPITAL ER-DRUG/ALC OVERDOSE (NOT OVERNIGHT)**

Before you entered treatment, had you ever gone to a
hospital emergency room because of a drug overdose or
because you drank too much alcohol, but did not stay
overnight?

If No -> Go To B20

```
  PCT     PCT     N  VALUE  LABEL
VALID    ALL
 15.5    15.5    183      1  YES
 84.5    84.3    998      2  NO
          0.3      3     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 193-194

FB19	BEFORE TX # TIMES HOSP ER-DRUG/ALC OVERDOSE (NOT OVERNIGHT)

During the 12-month period, before you entered treatment,
how many times did you go to a hospital emergency room
because of a drug overdose or because you drank too much,
but did not stay overnight?

```
   PCT    PCT      N  VALUE  LABEL
  VALID   ALL
  34.7    5.2     61       0  NOT DURING 12-MONTH PERIOD
  35.8    5.3     63       1
  12.5    1.9     22       2
   6.8    1.0     12       3
   2.8    0.4      5       4
   1.1    0.2      2       5
   2.3    0.3      4       6
   0.6    0.1      1       8
   1.7    0.3      3      10
   1.7    0.3      3      12
          84.5  1,001     -9  INAPPLICABLE
           0.6      7      -7  NOT ASCERTAINED
  -----  -----  -----
  100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 195-196

Family and Living Arrangements

FB20	MARITAL STATUS AT ENTRY TO TX

Now I would like to ask you some questions about your
family and living arrangements before you entered treatment
on (SEGMENT 2 START DATE).

LOOK AT INSIDE BACK COVER: IF BOTH A12 AND A13 ARE ANSWERED
"NO", GO TO B21.

When you entered treatment on (SEGMENT 2 START DATE), were
you married, living with someone as if you were married,
separated, divorced, widowed, or never married?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 26.5    20.4    241      1  MARRIED
 21.5    16.5    195      2  LIVING WITH SOMEONE AS MARRIED
  9.5     7.3     86      3  SEPARATED
 19.5    14.9    177      4  DIVORCED
  1.3     1.0     12      5  WIDOWED
 21.7    16.6    197      6  NEVER MARRIED
         23.1    273     -9  INAPPLICABLE
          0.3      3     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 197-198

FB21	# CHILDREN < AGE 18, RAISING AND LIVING WITH AT ENTRY TO TX

When you entered treatment on (SEGMENT 2 START DATE), how
many children under 18 years old were you raising and
living with, including biological or natural children,
stepchildren, adopted children, and foster children?

PCT VALID	PCT ALL	N	VALUE	LABEL
63.7	63.4	751	0	
14.8	14.7	174	1	
12.1	12.1	143	2	
5.9	5.8	69	3	
2.0	2.0	24	4	
0.8	0.8	9	5	
0.5	0.5	6	6	
0.1	0.1	1	7	
0.1	0.1	1	8	
0.1	0.1	1	9	
	0.4	5	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 199-200

FB22	DURING 12-MO.BEFORE TX LOSE CUSTODY OF ANY CHILDREN RAISING

During the 12-month period before you entered treatment,
from (SEGMENT 1 START DATE) to (SEGMENT 1 END DATE), did
you lose custody of any children you were raising? By
custody, I mean being legally in charge of a child.

PCT VALID	PCT ALL	N	VALUE	LABEL
6.9	6.9	82	1	YES
93.1	92.9	1,100	2	NO
	0.2	2	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 201-202

FB23   **DURING 12-MO. BEFORE TX GET CUSTODY OF YOUR CHILD/CHILDREN**

During the 12-month period before you entered treatment,
from (SEGMENT 1 START DATE) to (SEGMENT 1 END DATE), did
you get custody of (your child/any of your children)?

```
   PCT     PCT       N  VALUE  LABEL
VALID    ALL
  1.9     1.9      22      1  YES
 98.1    98.0   1,160      2  NO
          0.2       2     -7  NOT ASCERTAINED
 -----   -----   -----
100.0   100.0   1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 203-204

FB24   **DURING 12-MO.EVER 2+ NIGHTS IN A ROW HAVE NO PLACE TO STAY**

During this 12-month period, did you ever, for at least
two nights in a row, have no place to stay except for a
homeless shelter, on the street, or in a car?

If No -> Go To B26

```
   PCT     PCT       N  VALUE  LABEL
VALID    ALL
 18.9    18.9     224      1  YES
 81.1    81.1     960      2  NO
 -----   -----   -----
100.0   100.0   1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 205-206

FB25	**DURING 12-MO. PERIOD HOW LONG WITHOUT PLACE**

How long were you without a place to stay during this
12-month period?

PCT VALID	PCT ALL	N	VALUE	LABEL
47.5	9.0	106	1	LESS THAN 1 MONTH
33.2	6.2	74	2	1 - 6 MONTHS
5.4	1.0	12	3	7 - 11 MONTHS
13.9	2.6	31	4	ENTIRE 12 MONTHS
	81.1	960	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 207-208

FB26	TYPE OF RESID/OTHER PLACE LIVED IN JUST BEFORE ENTERED TX

What type of residence or other place did you live in just
before you entered treatment? Was it . . .

PCT VALID	PCT ALL	N	VALUE	LABEL
50.9	50.8	602	1	A SINGLE FAMILY HOUSE, DUPLEX OR
29.7	29.6	351	2	AN APARTMENT, CONDO, OR OTHER MULTI-FAMI
4.9	4.9	58	3	A MOBILE HOME OR TRAILER,
2.0	2.0	24	4	A HOTEL, MOTEL, ROOMING HOUSE, OR BOARDI
0.3	0.3	3	5	A HOSPITAL OR MEDICAL INSTITUTION,
3.7	3.7	44	6	JAIL OR PRISON,
0.6	0.6	7	7	A RESIDENTIAL DRUG OR ALCOHOL TX PROGRAM
3.0	3.0	35	8	A HOMELESS SHELTER,
0.9	0.9	11	9	A HALFWAY HOUSE,
2.5	2.5	30	10	ON THE STREET, OR
0.3	0.3	4	11	TRANSIENT
0.1	0.1	1	12	GROUP HOME
0.3	0.3	3	13	FRIENDS HOUSE
0.1	0.1	1	14	COMBO OF 01 AND 06
0.0	0.0	0	15	CHURCH
0.1	0.1	1	16	PRERELEASE CENTER
0.1	0.1	1	17	BATTERED WOMENS SHELTER
0.1	0.1	1	18	COMBO 04 AND 08 AND 10
0.0	0.0	0	19	COMBO OF 01 AND 06 AND 10
0.1	0.1	1	20	COMMUNITY FOR PRIESTS
0.3	0.3	3	21	CAR
0.0	0.0	0	22	DIFFERENT FAMILY MEMBERS
0.1	0.1	1	23	TRUCK SLEEPER BERTH
0.0	0.0	0	24	PAROLE PROGRAM
0.0	0.0	0	25	DRINKING FRIENDS
	0.2	2	-7	NOT ASCERTAINED

```
----- ----- -----
100.0 100.0 1,184 cases
```

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

FB27A	WHEN ENTERED TX LIVING WITH SPOUSE OR PARTNER

When you entered treatment on (SEGMENT 2 START DATE), who
were you living with?

Your spouse or partner

```
   PCT     PCT      N   VALUE  LABEL
 VALID    ALL
  35.2    34.0    403       1  YES
  64.8    62.7    742       2  NO
           3.3     39      -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

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

FB27B	WHEN ENTERED TX LIVING WITH PARENT OR PARENTS

When you entered treatment on (SEGMENT 2 START DATE), who
were you living with?

Your parent or parents

```
   PCT     PCT      N   VALUE  LABEL
 VALID    ALL
  24.3    23.2    275       1  YES
  75.7    72.6    859       2  NO
           4.2     50      -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

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

FB27C   **WHEN ENTERED TX LIVING WITH OTHER ADULT FAMILY MEMBERS**

When you entered treatment on (SEGMENT 2 START DATE), who
were you living with?

Other adult family members

```
   PCT     PCT       N  VALUE  LABEL
  VALID    ALL
  19.5    18.7     221       1  YES
  80.5    76.9     911       2  NO
           4.4      52      -7  NOT ASCERTAINED
  -----   -----   -----
  100.0   100.0   1,184 cases
```

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

FB27D   **WHEN ENTERED TX LIVING WITH OTHER UNRELATED ADULTS**

When you entered treatment on (SEGMENT 2 START DATE), who
were you living with?

Other unrelated adults

```
   PCT     PCT       N  VALUE  LABEL
  VALID    ALL
  18.9    18.1     214       1  YES
  81.1    77.4     916       2  NO
           4.6      54      -7  NOT ASCERTAINED
  -----   -----   -----
  100.0   100.0   1,184 cases
```

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

FB27E	WHEN ENTERED TX LIVING WITH CHILDREN YOU WERE RAISING

When you entered treatment on (SEGMENT 2 START DATE), who
were you living with?

Children you were raising

PCT VALID	PCT ALL	N	VALUE	LABEL
28.6	27.4	325	1	YES
71.4	68.6	812	2	NO
	4.0	47	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 219-220

FB27F	WHEN ENTERED TX LIVING WITH OTHER CHILDREN

When you entered treatment on (SEGMENT 2 START DATE), who
were you living with?

Other children

PCT VALID	PCT ALL	N	VALUE	LABEL
9.1	8.7	103	1	YES
90.9	86.4	1,023	2	NO
	4.9	58	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 221-222

FB27G   **WHEN ENTERED TX LIVING BY YOURSELF**

When you entered treatment on (SEGMENT 2 START DATE), who
were you living with?

By yourself

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 18.0    17.1    203      1  YES
 82.0    78.2    926      2  NO
          4.6     55     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 223-224

```
                            Employment
```

FB28   **BEFORE TX EVER HAD A FULL-TIME JOB**

```
    The next questions are about your employment. Before you
    entered treatment, had you ever had a full-time job, that
    is a job in which you usually worked 35 or more hours a
    week? Do not include any job that involved illegal activity.

    If No -> Go To B34

      PCT     PCT       N  VALUE  LABEL
    VALID    ALL
     82.3    82.1     972      1  YES
     17.7    17.7     209      2  NO
              0.3       3     -7  NOT ASCERTAINED
    -----   -----   -----
    100.0   100.0   1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 225-226
```

FB29   **BEFORE TX LONGEST TIME YOU HAD ANY ONE FULL-TIME JOB**

```
    Before you entered treatment, what was the longest time you
    had any one job where you worked 35 hours a week or more?
    Was it . . .

      PCT     PCT       N  VALUE  LABEL
    VALID    ALL
     15.6    12.8     152      1  LESS THAN ONE YEAR,
     16.4    13.4     159      2  1 TO 2 YEARS,
     21.1    17.3     205      3  MORE THAN 2 YEARS BUT LESS THAN 5 YEARS
     46.9    38.5     456      4  FIVE YEARS OR MORE?
             17.9     212     -9  INAPPLICABLE
    -----   -----   -----
    100.0   100.0   1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 227-228
```

```
┌────────────────────────────────────────────────────────────────────────┐
│ FB30              DURING 12 MONTHS PRIOR TX EMPLOYED FULL-TIME AT ANY TIME │
└────────────────────────────────────────────────────────────────────────┘
```

During the 12-month period before you entered treatment,
were you employed full-time at any time, that is, did you
work 35 hours or more a week at any job? Do not count any
job that involved illegal activity?

If No -> Go To B34

```
   PCT     PCT      N  VALUE   LABEL
 VALID    ALL
  69.8    57.3    678       1  YES
  30.2    24.7    293       2  NO
          17.9    212      -9  INAPPLICABLE
           0.1      1      -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 229-230

FB31	DURING THIS 12-MO PERIOD, HOW MANY MONTHS WORK FULL-TIME

During this 12-month period, how many months did you work full-time?

PCT VALID	PCT ALL	N	VALUE	LABEL
0.1	0.1	1	0	
0.9	0.5	6	1	
2.7	1.5	18	2	
2.5	1.4	17	3	
3.7	2.1	25	4	
2.5	1.4	17	5	
8.3	4.7	56	6	
3.4	1.9	23	7	
4.9	2.8	33	8	
3.0	1.7	20	9	
3.8	2.2	26	10	
1.6	0.9	11	11	
62.6	35.8	424	12	
	42.7	506	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 231-232

FB32   **KIND OF WORK DONE AT LONGEST F/T JOB DURING 12-MO PERIOD**

What kind of work did you do at your longest full-time job
during this 12-month period? That is, what was your job
title or what was your job called?

PCT VALID	PCT ALL	N	VALUE	LABEL
4.0	2.3	27	1	CLERICAL WORKER
8.0	4.6	54	2	SALES WORKER
14.6	8.4	99	3	SERVICE WORKER
3.2	1.9	22	4	PRIVATE HH WORKER
20.2	11.6	137	5	SKILLED WORKER OR CRAFTSMEN
19.2	11.0	130	6	LABORER
9.2	5.2	62	7	OPERATOR OR MACHINE OPERATOR
5.2	3.0	35	8	TRANSPORTATION EQUIPMENT OPERATOR
1.0	0.6	7	9	FARM LABORER
0.1	0.1	1	10	FARMER OR FARM MANAGER
5.2	3.0	35	11	MANAGER/ADMINISTRATOR
0.4	0.3	3	12	LAY COUNSELOR, PEER COUNSELOR
5.5	3.1	37	13	PROFESSIONAL/TECHNICAL
4.1	2.4	28	96	OTHER, UNABLE TO CODE
	42.7	506	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 233-234

FB33   **PRE TAX, HIGHES WAGE, SALARY, OR RATE OF PAY AT F/T JOB**

Before taxes, what was your highest wage, salary, or rate
of pay at that full-time job?

RECORD DOLLARS AND CENTS

1,184 cases (Range of valid codes: 2.10-375000.00)

Data type: numeric
Decimals: 2
Missing-data codes: lowest thru -1.00
Columns: 1873-1881

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FB33A                    PRE TAX UNIT OF PAY-HIGHEST WAGE F/T JOB PAST 12-MO │
└─────────────────────────────────────────────────────────────────────────┘


      How often were you paid at that full-time job?

       PCT     PCT      N   VALUE   LABEL
      VALID    ALL
      63.6    35.6     422      1   PER HOUR
      12.5     7.0      83      2   EVERY WEEK
       1.8     1.0      12      3   EVERY TWO WEEKS
       3.5     1.9      23      4   PER MONTH
      17.9    10.1     119      5   PER YEAR
       0.8     0.4       5      6   OTHER (SPECIFY)
              42.7     506     -9   INAPPLICABLE
               0.3       3     -8   REFUSED
               0.8       9     -7   NOT ASCERTAINED
               0.2       2     -6   DON'T KNOW
      -----   -----   -----
      100.0   100.0   1,184 cases


      Data type: numeric
      Missing-data codes:  lowest thru -1
      Columns: 235-236
```

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FB33AOTH                 SPECIFY CODE FOR OTHER WAGE                       │
└─────────────────────────────────────────────────────────────────────────┘


       PCT     PCT      N   VALUE   LABEL
      VALID    ALL
       0.0     0.0       0      1   NIGHT
      40.0     0.2       2      2   DAY
      20.0     0.1       1      3   3 MONTHS
       0.0     0.0       0      4   TIP
      20.0     0.1       1      5   NOT ENOUGH BUSINESS TO MAKE A PROFIT
      20.0     0.1       1      6   PER 12 HOUR SHIFT
       0.0     0.0       0      7   9 MONTHS
       0.0     0.0       0      8   PER HEAD
              99.6   1,179     -9   INAPPLICABLE
      -----   -----   -----
      100.0   100.0   1,184 cases


      Data type: numeric
      Missing-data codes:  lowest thru -1
      Columns: 237-238
```

```
FB34                    BEFORE YOU ENTERED TX EVER HAVE A PART-TIME JOB
```

```
     Before you entered treatment, did you ever have a part-time
     job, that is a job in which you usually worked less than
     35 hours per week? Do not include any job that involved
     illegal activity?


     If No -> Go To B39


       PCT     PCT      N  VALUE  LABEL
     VALID    ALL
      44.5    44.4    526      1  YES
      55.5    55.4    656      2  NO
              0.2       2     -7  NOT ASCERTAINED
     -----   -----   -----
     100.0   100.0   1,184 cases


     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 239-240
```

```
FB34A              BEFORE YOU ENTERED TX, LONGEST TIME HAD ANY 1 PART-TIME JOB
```

```
     Before you entered treatment, what was the longest time you
     had any one part-time job? Was it . . .

       PCT     PCT      N  VALUE  LABEL
     VALID    ALL
      56.3    24.9    295      1  LESS THAN ONE YEAR,
      26.5    11.7    139      2  1 TO 2 YEARS
      10.5     4.6     55      3  MORE THAN 2 YEARS BUT LESS THAN 5 YEARS
       6.7     3.0     35      4  FIVE YEARS OR MORE?
              55.6    658     -9  INAPPLICABLE
               0.2      2     -7  NOT ASCERTAINED
     -----   -----   -----
     100.0   100.0   1,184 cases


     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 241-242
```

```
┌────────────────────────────────────────────────────────────────────────┐
│  FB35                    12-MONTH PERIOD BEFORE TX EVER HAVE A PART TIME JOB  │
└────────────────────────────────────────────────────────────────────────┘
```

At any time during the 12-month period before you entered
treatment, did you have a part-time job?

If No -> Go To B39

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  45.9   20.4    241      1  YES
  54.1   24.0    284      2  NO
         55.6    658     -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 243-244

```
┌────────────────────────────────────────────────────────────────────────┐
│  FB36                    DURING THIS 12-MO.HOW MANY MOS.WORKED PART-TIME  │
└────────────────────────────────────────────────────────────────────────┘
```

During this 12-month period, how many months did you work
part-time?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
   4.6    0.9     11      1
  10.9    2.2     26      2
  19.7    4.0     47      3
  10.5    2.1     25      4
   4.6    0.9     11      5
  13.4    2.7     32      6
   1.7    0.3      4      7
   4.6    0.9     11      8
   1.7    0.3      4      9
   2.9    0.6      7     10
  25.5    5.2     61     12
         79.6    943     -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
          0.1      1     -6  DON'T KNOW
 -----  -----  -----
 100.0  100.0  1,184 cases
```

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

FB37   **KIND OF JOB DONE AT LONGEST P/T JOB DURING THIS 12-MO**

What kind of job did you do at your longest part-time job
during this 12-month period? That is, what was your job
title or what was your job called?

PCT VALID	PCT ALL	N	VALUE	LABEL
4.6	0.9	11	1	CLERICAL WORKER
12.6	2.5	30	2	SALES WORKER
31.9	6.4	76	3	SERVICE WORKER
4.2	0.8	10	4	PRIVATE HH WORKER
7.1	1.4	17	5	SKILLED WORKER OR CRAFTSMEN
24.4	4.9	58	6	LABORER
2.5	0.5	6	7	OPERATOR OR MACHINE OPERATOR
1.7	0.3	4	8	TRANSPORTATION EQUIPMENT OPERATOR
1.7	0.3	4	9	FARM LABORER
0.0	0.0	0	10	FARMER OR FARM MANAGER
0.8	0.2	2	11	MANAGER/ADMINISTRATOR
0.4	0.1	1	12	LAY COUNSELOR, PEER COUNSELOR
4.2	0.8	10	13	PROFESSIONAL/TECHNICAL
3.8	0.8	9	96	OTHER, UNABLE TO CODE
	79.6	943	-9	INAPPLICABLE
	0.3	3	-7	NOT ASCERTAINED

```
----- ----- -----
100.0 100.0 1,184 cases
```

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

FB38   **PRE TAX,HIGHES RATE OF PAY AT PART-TIME JOB**

Before taxes, what was your highest wage, salary, or rate
of pay at that part-time job you had the longest during
this 12-month period?

RECORD DOLLARS AND CENTS

1,184 cases (Range of valid codes: 0.00-10000.00)

Data type: numeric
Decimals: 2
Missing-data codes: lowest thru -1.00
Columns: 1882-1889

FB38A	CODE FOR OTHER RATE OF PAY AT JOB HAD LONGEST

How often were you paid at that part-time job?

PCT VALID	PCT ALL	N	VALUE	LABEL
75.4	15.0	178	1	PER HOUR
12.7	2.5	30	2	EVERY WEEK
1.3	0.3	3	3	EVERY TWO WEEKS
3.0	0.6	7	4	PER MONTH
2.5	0.5	6	5	PER YEAR
5.1	1.0	12	6	OTHER (SPECIFY)
	79.6	943	-9	INAPPLICABLE
	0.4	5	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 249-250

FB38AOTH	OTHER RATE OF PAY AT JOB HAD LONGEST

PCT VALID	PCT ALL	N	VALUE	LABEL
8.3	0.1	1	1	PER JOB
8.3	0.1	1	2	PER NIGHT
0.0	0.0	0	3	PER 6 DAYS
0.0	0.0	0	4	PER POUND
8.3	0.1	1	7	SEMESTER
8.3	0.1	1	8	VOLUNTEERED
58.3	0.6	7	9	A DAY
0.0	0.0	0	10	WEEKEND
8.3	0.1	1	11	PER PARTY
	99.0	1,172	-9	INAPPLICABLE
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 251-252

FB39   **BEFORE ENTERED TX, WERE EVER UNEMPLOYED AND LOOKING FOR WORK**

Before you entered treatment, were you ever unemployed and
looking for work, not counting the time you were in school
full-time or in jail?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 51.7   51.5    610      1  YES
 48.3   48.2    571      2  NO
         0.3      3     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 253-254

FB40   **LONGEST TIME THAT YOU WERE UNEMPLOYED AND LOOKING FOR WORK**

What was the longest time that you were unemployed and
looking for work, not counting the time you were in school
full-time or in jail? Was it . . .

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 63.1   32.3    383      1  LESS THAN ONE YEAR,
 19.8   10.1    120      2  1 TO 2 YEARS,
 10.0    5.2     61      3  MORE THAN 2 YEARS BUT LESS THAN 5 YEARS
  7.1    3.6     43      4  FIVE YEARS OR MORE?
        48.5    574     -9  INAPPLICABLE
         0.3      3     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 255-256

FB41	BEFORE TX EVER LOSE JOB BECAUSE OF DRUG OR ALCOHOL USE

Before you entered treatment, did you ever lose a job
because of your drug or alcohol use?

If No -> Go To B41

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 30.8    30.2    358      1  YES
 69.2    68.1    806      2  NO
          1.7     20     -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

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

Personal Income

FB42A   **12-MO. BEFORE TX RECV. SOC SECURITY OR RAILROAD RETIREMENT**

During the 12-month period before you entered treatment,
did you receive income or assistance from the following
sources? Did you receive . . .

. . . Social Security or Railroad Retirement payments?
(Social Security checks are either automatically deposited
in the bank or mailed to arrive on or about the 3rd of
every month. If mailed, they are sent in a gold envelope.)

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
  4.1     4.1     48      1  YES
 95.9    95.4  1,130      2  NO
         0.5      6     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 259-260

FB42B	12-MO. BEFORE TX RECV. SSI PAYMENTS

During the 12-month period before you entered treatment,
did you receive income or assistance from the following
sources? Did you receive . . .

. . . Supplemental Security Income or SSI payments?
(Federal SSI checks are either automatically deposited
in the bank or mailed to arrive on or about the first
of every month. If mailed, they are sent in a blue
envelope.)

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
   6.8    6.8     80      1  YES
  93.2   92.8  1,099      2  NO
          0.4      5     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 261-262

FB42C	12-MO. BEFORE TX RECV. GOV'T PAYMENTS

During the 12-month period before you entered treatment,
did you receive income or assistance from the following
sources? Did you receive . . .

. . . Government payments, such as temporary assistance
for needy families or public assistance because of low
income? This would include Aid to Families with Dependent
Children, sometimes called AFDC or ADC.

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  12.9   12.8    151      1  YES
  87.1   86.1  1,020      2  NO
          1.1     13     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 263-264

FB42D   **12-MO. BEFORE TX RECV. FOOD STAMPS**

During the 12-month period before you entered treatment,
did you receive income or assistance from the following
sources? Did you receive . . .

. . . Food stamps?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 26.2   26.0    308      1  YES
 73.8   73.1    866      2  NO
         0.8     10     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 265-266

FB42E   **12-MO. BEFORE TX RECV. OTHER TYPES OF WELFARE ASSISTANCE**

During the 12-month period before you entered treatment,
did you receive income or assistance from the following
sources? Did you receive . . .

. . . Any other kind of welfare assistance such as help
getting a job, placement in education or job training
programs, or help with transportation, child support, or
housing?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  4.6    4.6     54      1  YES
 95.4   94.9  1,124      2  NO
         0.5      6     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

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

FB42F   12-MO. BEFORE TX RECV. INTEREST PAYMENTS

During the 12-month period before you entered treatment,
did you receive income or assistance from the following
sources? Did you receive . . .

. . . Interest earned on savings or other bank accounts,
CDs, or bonds - or dividend income from stocks or mutual
funds - or dividend income from stocks or mutual funds -
or income earned from rental property, royalties, estates,
or trusts?

```
   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
  7.2    7.2      85      1  YES
 92.8   92.2  1,092       2  NO
         0.6      7     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 269-270

FB42G   12-MO. BEFORE TX RECV. ALIMONY OR CHILD SUPPORT

During the 12-month period before you entered treatment,
did you receive income or assistance from the following
sources? Did you receive . . .

. . . Alimony or child support?

```
   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
  2.6    2.5      30      1  YES
 97.4   96.0  1,137       2  NO
         1.4     17     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 271-272

```
FB42H                   12-MO. BEFORE TX RECV. INCOME FROM WAGES
```

During the 12-month period before you entered treatment,
did you receive income or assistance from the following
sources? Did you receive . . .

. . . Income from wages or pay earned while working at
a job or business?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 62.7    62.3    738      1  YES
 37.3    37.1    439      2  NO
         0.6       7     -7  NOT ASCERTAINED
----- ----- -----
100.0   100.0  1,184 cases
```

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

```
FB42I             12-MO. BEFORE TX RECV. INCOME FROM UNEMPLOYMENT COMPENSATION
```

During the 12-month period before you entered treatment,
did you receive income or assistance from the following
sources? Did you receive . . .

. . . Unemployment compensation?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
  3.5     3.5     41      1  YES
 96.5    95.8  1,134      2  NO
         0.8       9     -7  NOT ASCERTAINED
----- ----- -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 275-276

FB42J   **12-MO. BEFORE TX RECV. INCOME RETIREMENT/SURVIVOR PENSION**

During the 12-month period before you entered treatment,
did you receive income or assistance from the following
sources? Did you receive . . .

. . . Income from retirement or survivor pension (other
than Social Security or Railroad Retirement).

```
   PCT     PCT       N  VALUE  LABEL
 VALID    ALL
   1.4     1.4      16      1  YES
  98.6    98.1   1,162      2  NO
          0.5       6     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 277-278

FB42K   **12MO.BEFORE TX RECV.INCOME FROM VET AFFAIR, WORK COMP, SSDI**

During the 12-month period before you entered treatment,
did you receive income or assistance from the following
sources? Did you receive . . .

. . . Income from Department of Veteran's Affairs, workers
compensation, Social Security Disability Insurance (SSDI),
or other disability payments?

```
   PCT     PCT       N  VALUE  LABEL
 VALID    ALL
   3.9     3.9      46      1  YES
  96.1    95.5   1,131      2  NO
          0.6       7     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 279-280

FB42L	12-MO. BEFORE TX RECV. INCOME/OTHER SOURCES NOT MENTIONED

During the 12-month period before you entered treatment,
did you receive income or assistance from the following
sources? Did you receive . . .

. . . Income from any other sources that I have not
mentioned?

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
  8.3    8.2    97      1  YES
 91.7   90.9  1,076     2  NO
         0.9    11     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 281-282

FB43   **DURING 12 MOS. HOW MANY MOS. RECV. ANY WELFARE ASSISTANCE**

IF B42B, B42C, B42D, OR B42E WAS ANSWERED "YES", ASK B43.
OTHERWISE, GO TO B44.

During this 12-month period, for how many months did you
receive any type of welfare assistance?

PCT VALID	PCT ALL	N	VALUE	LABEL
2.9	0.8	10	1	
7.7	2.3	27	2	
7.4	2.2	26	3	
3.2	0.9	11	4	
2.3	0.7	8	5	
9.2	2.7	32	6	
1.1	0.3	4	7	
3.2	0.9	11	8	
0.9	0.3	3	9	
1.4	0.4	5	10	
0.9	0.3	3	11	
59.9	17.7	209	12	
	68.2	808	-9	INAPPLICABLE
	2.2	26	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW

```
----- ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 283-284

FB44   **PERSON INCOM 12MO.BEFOR ENTER TX MORE OR LESS THAN $20,000**

The next two questions are about your total personal income
from all sources during the 12 months before you entered
treatment. Include money from your jobs, social security,
retirement income, unemployment payments, public assistance,
and so forth. Also include income from interest, dividends,
net income from business, farm, rent, and any other money
income you received.

Income data are important in analyzing the health information
we collect. For example, the information helps us to learn
whether persons in one income group use certain types of
health care or treatment services or have conditions more
or less often than those in another group. Was your total
personal income during the 12-month period before you
entered treatment more or less than $20,000?

If 1 then go to B44a. If 2 then go to B44b.

```
  PCT     PCT      N  VALUE  LABEL
VALID     ALL
 75.6    75.0    888      1  LESS THAN $20,000
 24.4    24.2    287      2  $20,000 OR MORE
          0.1      1     -8  REFUSED
          0.7      8     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 285-286

FB44A   **LTR BEST REPRSENT TTL PRSON INCOM IN 12MO.PRE TX 0-19,999+**

Of these income groups, which letter best represents your
total personal income during the 12 months before you
entered treatment? Include wages, salaries, and other
items we just talked about.

SHOW CARD E

Go TO B45

```
   PCT     PCT      N  VALUE   LABEL
 VALID     ALL
 15.6    11.1     132      1  LESS THAN $1,000 (INCLUDING LOSS)
  6.5     4.6      55      2  $1,000 - $1,999
  4.7     3.4      40      3  $2,000 - $2,999
  5.6     4.0      47      4  $3,000 - $3,999
  7.9     5.7      67      5  $4,000 - $4,999
  9.2     6.6      78      6  $5,000 - $5,999
  6.3     4.5      53      7  $6,000 - $6,999
  3.3     2.4      28      8  $7,000 - $7,999
  4.3     3.0      36      9  $8,000 - $8,999
  4.5     3.2      38     10  $9,000 - $9,999
  5.5     3.9      46     11  $10,000 - $10,999
  2.6     1.9      22     12  $11,000 - $11,999
  3.7     2.6      31     13  $12,000 - $12,999
  2.1     1.5      18     14  $13,000 - $13,999
  3.6     2.5      30     15  $14,000 - $14,999
  3.8     2.7      32     16  $15,000 - $15,999
  2.4     1.7      20     17  $16,000 - $16,999
  2.4     1.7      20     18  $17,000 - $17,999
  2.6     1.9      22     19  $18,000 - $18,999
  3.4     2.4      29     20  $19,000 - $19,999
         24.2     287     -9  INAPPLICABLE
          0.7       8     -8  REFUSED
          0.9      11     -7  NOT ASCERTAINED
          2.9      34     -6  DON'T KNOW
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 287-288

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FB44B            LTR BST REPRSENT TTL PRSON INCOM 12MO.PRE TX 20,000-74,999+ │
└─────────────────────────────────────────────────────────────────────────┘
```

Of these income groups, which letter best represents your
total personal income during the 12-months before you
entered treatment? Include wages, salaries, and other
items we just talked about.

SHOW CARD F

```
  PCT     PCT      N   VALUE   LABEL
 VALID    ALL
 27.1     6.4      76     21   $20,000 - $24,999
 20.7     4.9      58     22   $25,000 - $29,999
 14.3     3.4      40     23   $30,000 - $34,999
 12.1     2.9      34     24   $35,000 - $39,999
  2.9     0.7       8     25   $40,000 - $44,999
  7.5     1.8      21     26   $45,000 - $49,999
  9.6     2.3      27     27   $50,000 - $74,999
  5.7     1.4      16     28   $75,000 OR MORE
         75.0     888     -9   INAPPLICABLE
          0.3       4     -8   REFUSED
          0.8      10     -7   NOT ASCERTAINED
          0.2       2     -6   DON'T KNOW
 -----   -----   -----
 100.0   100.0   1,184 cases
```

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

Treatment Services

FB45   **BEFORE (SEG 2) EVER RECV. TX OR COUNSEL FOR ALCOHOL OR DRUGS**

```
      Now, I am going to ask about any substance abuse treatment
      or counseling that you received at any time before you
      entered treatment at (FACILITY NAME) on (SEGMENT 2 START
      DATE).

      Before (SEGMENT 2 START DATE) did you ever receive
      treatment or counseling for your use of alcohol or
      drugs? Do not include self-help groups such as
      Alcoholics Anonymous (AA), Cocaine Anonymous (CA),
      or Narcotics Anonymous (NA).

      If No -> Go To B50

        PCT     PCT      N  VALUE  LABEL
      VALID    ALL
       44.6    44.6     528      1  YES
       55.4    55.4     656      2  NO
      -----   -----   -----
      100.0   100.0   1,184 cases

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

FB46A	**PRIOR SEG2 # OVRNGHT HOSP FOR TX OR COUNSEL DRUG OR ALCOH**

Before you entered treatment on (SEGMENT 2 START DATE), how
many separate times had you entered each of the following
types of treatment or counseling for drugs or alcohol?

Overnight in a hospital

PCT VALID	PCT ALL	N	VALUE	LABEL
65.5	28.7	340	0	THIS TREATMENT NOT USED
13.7	6.0	71	1	
7.3	3.2	38	2	
4.0	1.8	21	3	
2.1	0.9	11	4	
2.3	1.0	12	5	
1.3	0.6	7	6	
0.8	0.3	4	7	
0.4	0.2	2	8	
1.0	0.4	5	10	
0.2	0.1	1	12	
0.2	0.1	1	13	
0.2	0.1	1	15	
0.2	0.1	1	20	
0.4	0.2	2	30	
0.2	0.1	1	55	
0.2	0.1	1	100	
	55.4	656	-9	INAPPLICABLE
	0.8	9	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

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

FB47A   **TOTAL WKS. IN HOSPITAL TX FOR DRUGS ALCOH BEFORE (SEG 2)**

What was the total number of weeks you were in this type of
treatment for drugs or alcohol before (SEGMENT 2 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

Overnight in a hospital

```
Min    =   1                Mean     =   6.352
Max    = 100                Std Dev  =  11.479
Median =   3                Variance = 131.772
```

(Based on 176 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 296-298

FB46B   **BEFORE (SEG 2) # OVERNIGHT IN A NON-HOSPITAL RES PROGRAM**

Before you entered treatment on (SEGMENT 2 START DATE), how
many separate times had you entered each of the following
types of treatment or counseling for drugs or alcohol?

Overnight in a non-hospital residential program

PCT VALID	PCT ALL	N	VALUE	LABEL
49.2	21.6	256	0	THIS TREATMENT NOT USED
25.6	11.2	133	1	
11.3	5.0	59	2	
6.0	2.6	31	3	
1.7	0.8	9	4	
1.7	0.8	9	5	
1.5	0.7	8	6	
0.6	0.3	3	8	
0.4	0.2	2	10	
0.2	0.1	1	11	
0.2	0.1	1	12	
0.4	0.2	2	15	
0.2	0.1	1	17	
0.2	0.1	1	20	
0.2	0.1	1	22	
0.2	0.1	1	31	
0.2	0.1	1	40	
0.2	0.1	1	270	
	55.4	656	-9	INAPPLICABLE
	0.7	8	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 299-301

FB47B   **WKS.IN NON-HOSP RES.PROGRAM FOR DRUG OR ALCOH BEFORE (SEG 2)**

What was the total number of weeks you were in this type of
treatment for drugs or alcohol before (SEGMENT 2 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

Overnight in a non-hospital residential program

```
Min    =   1              Mean     =  16.659
Max    = 264              Std Dev  =  27.831
Median =   7              Variance = 774.560
```

(Based on 258 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 302-304

FB46C   **BEFORE (SEG 2) # TIMES OVERNIGHT IN OUTPATIENT METHADONE**

Before you entered treatment on (SEGMENT 2 START DATE), how
many separate times had you entered each of the following
types of treatment or counseling for drugs or alcohol?

Outpatient methadone

PCT VALID	PCT ALL	N	VALUE	LABEL
94.2	40.8	483	0	THIS TREATMENT NOT USED
2.7	1.2	14	1	
1.6	0.7	8	2	
0.6	0.3	3	3	
0.4	0.2	2	4	
0.2	0.1	1	6	
0.2	0.1	1	13	
0.2	0.1	1	20	
	55.4	656	-9	INAPPLICABLE
	1.3	15	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 305-306

```
┌─────────────────────────────────────────────────────────────────────────────┐
│  FB47C                   TOTAL WKS. IN OUTPATIENT METHADONE BEFORE (SEG 2)    │
└─────────────────────────────────────────────────────────────────────────────┘
```

What was the total number of weeks you were in this type of
treatment for drugs or alcohol before (SEGMENT 2 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

Outpatient methadone

```
Min    =       2              Mean     =      181.429
Max    = 1,040                Std Dev  =      293.610
Median =      50              Variance = 86,206.624
```

(Based on 28 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 307-310

```
┌─────────────────────────────────────────────────────────────────────────────┐
│  FB46D               PRIOR SEG 2 # IN OUTPATIENT PGM OTHER THAN METHADONE     │
└─────────────────────────────────────────────────────────────────────────────┘
```

Before you entered treatment on (SEGMENT 2 START DATE), how
many separate times had you entered each of the following
types of treatment or counseling for drugs or alcohol?

Outpatient program other than a methadone program

```
  PCT    PCT      N   VALUE  LABEL
 VALID   ALL
 60.3   26.2     310      0  THIS TREATMENT NOT USED
 26.3   11.4     135      1
  7.0    3.0      36      2
  2.5    1.1      13      3
  1.4    0.6       7      4
  1.2    0.5       6      5
  0.4    0.2       2      6
  0.2    0.1       1     10
  0.4    0.2       2     12
  0.2    0.1       1     15
  0.2    0.1       1     97
        55.4     656     -9  INAPPLICABLE
         1.1      13     -7  NOT ASCERTAINED
         0.1       1     -6  DON'T KNOW
 -----  -----   -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 311-312

FB47D	**WKS.IN OUTPATIENT PROGRAM OTHER THAN METHADON BEFORE(SEG 2)**

What was the total number of weeks you were in this type of
treatment for drugs or alcohol before (SEGMENT 2 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

Outpatient program other than a methadone program

```
Min    =   1              Mean     =    25.365
Max    = 450              Std Dev  =    45.103
Median =  12              Variance = 2,034.253
```

(Based on 197 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 313-315

```
┌─────────────────────────────────────────────────────────────────────┐
│ FB46E            BEFORE (SEG 2 DATE) # SEPARATE TIMES IN A PHYSICIAN'S OFFICE │
└─────────────────────────────────────────────────────────────────────┘
```

    Before you entered treatment on (SEGMENT 2 START DATE), how
    many separate times had you entered each of the following
    types of treatment or counseling for drugs or alcohol?

    In a physician's office

      PCT   PCT   N   VALUE LABEL
    VALID   ALL
     90.1   39.3   465   0 THIS TREATMENT NOT USED
      4.5   1.9   23   1
      1.4   0.6   7   2
      0.6   0.3   3   3
      0.6   0.3   3   4
      0.4   0.2   2   5
      0.4   0.2   2   6
      0.6   0.3   3   10
      0.2   0.1   1   12
      0.4   0.2   2   15
      0.2   0.1   1   20
      0.2   0.1   1   25
      0.4   0.2   2   50
      0.2   0.1   1   365
             55.4   656   -9 INAPPLICABLE
              1.0   12   -7 NOT ASCERTAINED
    -----   -----   -----
    100.0   100.0   1,184 cases

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 316-318

FB47E	WKS.IN PHYSICIAN'S OFFICE BEFORE (SEG 2)

What was the total number of weeks you were in this type of
treatment for drugs or alcohol before (SEGMENT 2 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

In a physician's office

```
Min    =   1                 Mean     =    40.810
Max    = 468                 Std Dev  =    82.298
Median =  11.5               Variance = 6,772.890
```

(Based on 42 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 319-321

FB46F	BEFORE (SEG 2 DATE) # SEPARATE TIMES IN HALF-WAY HOUSE

Before you entered treatment on (SEGMENT 2 START DATE), how
many separate times had you entered each of the following
types of treatment or counseling for drugs or alcohol?

Half-way house

PCT VALID	PCT ALL	N	VALUE	LABEL
87.8	38.2	452	0	THIS TREATMENT NOT USED
8.0	3.5	41	1	
2.1	0.9	11	2	
1.6	0.7	8	3	
0.2	0.1	1	4	
0.2	0.1	1	7	
0.2	0.1	1	20	
	55.4	656	-9	INAPPLICABLE
	1.1	13	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 322-323

FB47F   **WKS. IN HALF-WAY HOUSE BEFORE (SEG 2)**

What was the total number of weeks you were in this type of
treatment for drugs or alcohol before (SEGMENT 2 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

Half-way house

Min	=	1	Mean	= 20.317
Max	=	150	Std Dev	= 23.847
Median	=	13	Variance	= 568.672

(Based on 63 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 324-326

FB46G   **BEFORE (SEG 2) # TIMES IN DUI/DWI PROGRAM**

Before you entered treatment on (SEGMENT 2 START DATE), how
many separate times had you entered each of the following
types of treatment or counseling for drugs or alcohol?

DUI/DWI program

PCT VALID	PCT ALL	N	VALUE	LABEL
78.6	34.2	405	0	THIS TREATMENT NOT USED
11.5	5.0	59	1	
6.0	2.6	31	2	
2.9	1.3	15	3	
0.6	0.3	3	4	
0.2	0.1	1	5	
0.2	0.1	1	6	
	55.4	656	-9	INAPPLICABLE
	1.1	13	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 327-328

FB47G	WKS. IN DUI/DWI PROGRAM BEFORE (SEG 2)

What was the total number of weeks you were in this type of
treatment for drugs or alcohol before (SEGMENT 2 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

DUI/DWI program

```
Min    =   1              Mean     =  15.491
Max    = 212              Std Dev  =  27.163
Median =   7              Variance = 737.852
```

(Based on 106 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 329-331

FB46H	BEFORE (SEG 2) # SEPARATE TIMES IN ANOTHER SETTING

Before you entered treatment on (SEGMENT 2 START DATE), how
many separate times had you entered each of the following
types of treatment or counseling for drugs or alcohol?

In another setting

PCT VALID	PCT ALL	N	VALUE	LABEL
94.0	40.0	474	0	THIS TREATMENT NOT USED
5.0	2.1	25	1	
0.2	0.1	1	2	
0.2	0.1	1	5	
0.2	0.1	1	10	
0.2	0.1	1	20	
0.2	0.1	1	468	
	55.4	656	-9	INAPPLICABLE
	2.0	24	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 332-334

FB47H **TOTAL WKS. IN OTHER SETTING**

What was the total number of weeks you were in this type of
treatment for drugs or alcohol before (SEGMENT 2 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

In another setting

Min	=	1	Mean =	38.448
Max	=	468	Std Dev =	90.415
Median =	12		Variance =	8,174.828

(Based on 29 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 335-337

FB48A **12MO.# STAY OVRNGHT IN HOSPIT RX OR COUNS FOR DRUGS OR ALCO**

In the 12-month period before (SEGMENT 2 START DATE), how
many separate times did you enter each of the following types
of treatment or counseling for drugs or alcohol?

Overnight in a hospital

PCT VALID	PCT ALL	N	VALUE	LABEL
51.5	7.4	88	0	THIS TREATMENT NOT USED
27.5	4.0	47	1	
11.1	1.6	19	2	
5.8	0.8	10	3	
1.2	0.2	2	5	
1.2	0.2	2	6	
0.6	0.1	1	7	
0.6	0.1	1	12	
0.6	0.1	1	13	
	84.1	996	-9	INAPPLICABLE
	1.4	17	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 338-339

FB49A   **12 MO.WKS.OVRNGHT IN HOSPIT RX OR COUNSEL FOR DRUGS OR ALCO**

What was the total number of weeks you were in this type
of treatment for drugs or alcohol during this 12-month time
period? (ENTER "0001" FOR LESS THAN 1 WEEK.)

Overnight in a hospital

PCT VALID	PCT ALL	N	VALUE	LABEL
48.8	3.4	40	1	
18.3	1.3	15	2	
11.0	0.8	9	3	
11.0	0.8	9	4	
2.4	0.2	2	8	
2.4	0.2	2	9	
1.2	0.1	1	12	
1.2	0.1	1	13	
1.2	0.1	1	17	
1.2	0.1	1	18	
1.2	0.1	1	32	
	91.6	1,084	-9	INAPPLICABLE
	1.5	18	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 340-341

FB48B	12-MO. BEFORE (SEG 2) # OVRNGHT IN NON-HOSPITAL RES PROGRAM

In the 12-month period before (SEGMENT 2 START DATE), how
many separate times did you enter each of the following types
of treatment or counseling for drugs or alcohol?

Overnight in a non-hospital residential program

```
  PCT    PCT     N  VALUE  LABEL
VALID    ALL
 58.9   12.8   152      0  THIS TREATMENT NOT USED
 31.4    6.8    81      1
  6.6    1.4    17      2
  1.2    0.3     3      3
  0.4    0.1     1      4
  0.4    0.1     1     10
  0.4    0.1     1     12
  0.4    0.1     1     36
  0.4    0.1     1    270
        77.0   912     -9  INAPPLICABLE
         1.1    13     -7  NOT ASCERTAINED
         0.1     1     -6  DON'T KNOW
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 342-344

```
FB49B                  12 MO. WKS. OVRNGHT IN NON-HOSPITAL RES PROGRAM (SEG 2)
```

What was the total number of weeks you were in this type
of treatment for drugs or alcohol during this 12-month time
period? (ENTER "0001" FOR LESS THAN 1 WEEK.)

Overnight in a non-hospital residential program

PCT VALID	PCT ALL	N	VALUE	LABEL
12.3	1.1	13	1	
11.3	1.0	12	2	
5.7	0.5	6	3	
16.0	1.4	17	4	
6.6	0.6	7	5	
7.5	0.7	8	6	
0.9	0.1	1	7	
7.5	0.7	8	8	
1.9	0.2	2	9	
3.8	0.3	4	10	
0.9	0.1	1	11	
4.7	0.4	5	12	
2.8	0.3	3	13	
1.9	0.2	2	16	
3.8	0.3	4	20	
0.9	0.1	1	24	
0.9	0.1	1	26	
1.9	0.2	2	28	
2.8	0.3	3	36	
0.9	0.1	1	42	
0.9	0.1	1	45	
0.9	0.1	1	48	
2.8	0.3	3	52	
	89.9	1,064	-9	INAPPLICABLE
	1.1	13	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW

```
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 345-346

FB48C	12- MOS BEFORE (SEG 2) # TIMES ENTERED METHADONE COUNSEL

In the 12-month period before (SEGMENT 2 START DATE), how
many separate times did you enter each of the following types
of treatment or counseling for drugs or alcohol?

Outpatient methadone

PCT VALID	PCT ALL	N	VALUE	LABEL
71.9	1.9	23	0	THIS TREATMENT NOT USED
21.9	0.6	7	1	
3.1	0.1	1	4	
3.1	0.1	1	90	
	96.2	1,139	-9	INAPPLICABLE
	1.1	13	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 347-348

FB49C   **12 MOS. WKS. ENTERED METHADONE COUNSEL (SEG 2 DATE)**

What was the total number of weeks you were in this type
of treatment for drugs or alcohol during this 12-month time
period? (ENTER "0001" FOR LESS THAN 1 WEEK.)

Outpatient methadone

PCT VALID	PCT ALL	N	VALUE	LABEL
11.1	0.1	1	3	
11.1	0.1	1	4	
22.2	0.2	2	12	
11.1	0.1	1	23	
22.2	0.2	2	26	
11.1	0.1	1	36	
11.1	0.1	1	52	
	98.1	1,162	-9	INAPPLICABLE
	1.1	13	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 349-350

FB48D	12-MO.BEFOR (SEG 2) # ENTER OUTPATIENT OTHER THAN METHADON

In the 12-month period before (SEGMENT 2 START DATE), how
many separate times did you enter each of the following types
of treatment or counseling for drugs or alcohol?

Outpatient program other than a methadone program

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 57.4    9.8    116      0  THIS TREATMENT NOT USED
 33.2    5.7     67      1
  4.0    0.7      8      2
  1.5    0.3      3      3
  1.0    0.2      2      4
  0.5    0.1      1      5
  0.5    0.1      1     10
  0.5    0.1      1     11
  0.5    0.1      1     22
  0.5    0.1      1     30
  0.5    0.1      1     52
        81.6    966     -9  INAPPLICABLE
         1.3     15     -7  NOT ASCERTAINED
         0.1      1     -6  DON'T KNOW
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 351-352

FB49D	12 MOS. WKS ENTERED PROGRAM OTHER THAN METHADONE (SEG 2)

What was the total number of weeks you were in this type
of treatment for drugs or alcohol during this 12-month time
period? (ENTER "0001" FOR LESS THAN 1 WEEK.)

Outpatient program other than a methadone program

PCT VALID	PCT ALL	N	VALUE	LABEL
13.6	0.9	11	1	
8.6	0.6	7	2	
7.4	0.5	6	3	
6.2	0.4	5	4	
2.5	0.2	2	5	
7.4	0.5	6	6	
6.2	0.4	5	8	
2.5	0.2	2	10	
14.8	1.0	12	12	
2.5	0.2	2	16	
2.5	0.2	2	20	
2.5	0.2	2	24	
1.2	0.1	1	25	
1.2	0.1	1	26	
2.5	0.2	2	28	
1.2	0.1	1	30	
1.2	0.1	1	31	
1.2	0.1	1	32	
1.2	0.1	1	38	
1.2	0.1	1	40	
1.2	0.1	1	45	
2.5	0.2	2	50	
8.6	0.6	7	52	
	91.4	1,082	-9	INAPPLICABLE
	1.7	20	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 353-354

```
┌──────────────────────────────────────────────────────────────────────────┐
│  FB48E              12- MOS.BEFORE (SEG 2 ) TIMES VISITED DOCTOR'S OFFICE  │
└──────────────────────────────────────────────────────────────────────────┘
```

In the 12-month period before (SEGMENT 2 START DATE), how
many separate times did you enter each of the following types
of treatment or counseling for drugs or alcohol?

In a physician's office

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
  49.0     2.0     24      0  THIS TREATMENT NOT USED
  20.4     0.8     10      1
  14.3     0.6      7      2
   2.0     0.1      1      4
   4.1     0.2      2      5
   2.0     0.1      1      6
   2.0     0.1      1      8
   2.0     0.1      1     10
   4.1     0.2      2     12
          94.7  1,121     -9  INAPPLICABLE
           1.2     14     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 355-356

FB49E **IN 12 MOS. WKS. VISITED DR.'S OFFICE (SEG 2 DATE)**

What was the total number of weeks you were in this type
of treatment for drugs or alcohol during this 12-month time
period? (ENTER "0001" FOR LESS THAN 1 WEEK.)

In a physician's office

PCT VALID	PCT ALL	N	VALUE	LABEL
5.3	0.1	1	1	
21.1	0.3	4	2	
5.3	0.1	1	3	
5.3	0.1	1	4	
5.3	0.1	1	8	
5.3	0.1	1	12	
10.5	0.2	2	24	
5.3	0.1	1	36	
36.8	0.6	7	52	
	96.7	1,145	-9	INAPPLICABLE
	1.7	20	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 357-358

FB48F	IN 12- MOS.BEFORE (SEG 2) SEP. TIMES ENTERED HALFWAY HOUSE

In the 12-month period before (SEGMENT 2 START DATE), how
many separate times did you enter each of the following types
of treatment or counseling for drugs or alcohol?

Half-way house

PCT VALID	PCT ALL	N	VALUE	LABEL
66.7	3.4	40	0	THIS TREATMENT NOT USED
31.7	1.6	19	1	
1.7	0.1	1	2	
	93.6	1,108	-9	INAPPLICABLE
	1.4	16	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 359-360

```
┌─────────────────────────────────────────────────────────────────────┐
│ FB49F                 12 MO. WKS.ENTERED HALFWAY HOUSE (SEG 2)        │
└─────────────────────────────────────────────────────────────────────┘
```

What was the total number of weeks you were in this type
of treatment for drugs or alcohol during this 12-month time
period? (ENTER "0001" FOR LESS THAN 1 WEEK.)

Half-way house

PCT VALID	PCT ALL	N	VALUE	LABEL
5.3	0.1	1	1	
15.8	0.3	3	2	
5.3	0.1	1	3	
5.3	0.1	1	6	
5.3	0.1	1	9	
5.3	0.1	1	10	
5.3	0.1	1	12	
5.3	0.1	1	14	
10.5	0.2	2	20	
10.5	0.2	2	24	
5.3	0.1	1	25	
10.5	0.2	2	26	
5.3	0.1	1	40	
5.3	0.1	1	52	
	97.0	1,148	-9	INAPPLICABLE
	1.4	17	-7	NOT ASCERTAINED

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 361-362

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FB48G          IN 12- MOS.BEFORE (SEG 2) SEP. TIMES ENTERED DWI/DUI PROGRAM │
└─────────────────────────────────────────────────────────────────────────┘
```

In the 12-month period before (SEGMENT 2 START DATE), how
many separate times did you enter each of the following types
of treatment or counseling for drugs or alcohol?

DUI/DWI program

```
  PCT      PCT       N  VALUE  LABEL
VALID     ALL
 69.8     6.2      74      0   THIS TREATMENT NOT USED
 24.5     2.2      26      1
  3.8     0.3       4      2
  0.9     0.1       1      3
  0.9     0.1       1      6
         89.6   1,061     -9   INAPPLICABLE
          1.4      16     -7   NOT ASCERTAINED
          0.1       1     -6   DON'T KNOW
-----    -----   -----
100.0    100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 363-364

FB49G   **IN 12 MOS. WKS. ENTERED DWI/DUI PROGRAM (SEG 2 DATE)**

What was the total number of weeks you were in this type
of treatment for drugs or alcohol during this 12-month time
period? (ENTER "0001" FOR LESS THAN 1 WEEK.)

DUI/DWI program

PCT VALID	PCT ALL	N	VALUE	LABEL
18.8	0.5	6	1	
6.2	0.2	2	2	
6.2	0.2	2	3	
12.5	0.3	4	6	
9.4	0.3	3	8	
6.2	0.2	2	9	
3.1	0.1	1	10	
3.1	0.1	1	11	
9.4	0.3	3	12	
3.1	0.1	1	16	
3.1	0.1	1	18	
3.1	0.1	1	20	
3.1	0.1	1	21	
3.1	0.1	1	24	
9.4	0.3	3	52	
	95.9	1,135	-9	INAPPLICABLE
	1.4	17	-7	NOT ASCERTAINED

```
----- ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 365-366

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FB48H                12- MO. BEFORE (SEG 2) TIMES ENTERED ANOTHER SETTING │
└─────────────────────────────────────────────────────────────────────────┘
```

In the 12-month period before (SEGMENT 2 START DATE), how
many separate times did you enter each of the following types
of treatment or counseling for drugs or alcohol?

In another setting

```
  PCT    PCT     N  VALUE  LABEL
VALID    ALL
 47.2    1.4     17     0  THIS TREATMENT NOT USED
 41.7    1.3     15     1
  2.8    0.1      1     2
  2.8    0.1      1     4
  2.8    0.1      1    20
  2.8    0.1      1    32
         95.4  1,130    -9  INAPPLICABLE
          1.5     18    -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 367-368

FB49H   IN 12 MOS. WKS. IN OTHER TX SETTING (SEG 2 DATE)

What was the total number of weeks you were in this type
of treatment for drugs or alcohol during this 12-month time
period? (ENTER "0001" FOR LESS THAN 1 WEEK.)

In another setting

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
 22.2    0.3      4      1
  5.6    0.1      1      2
  5.6    0.1      1      6
 16.7    0.3      3      8
 22.2    0.3      4     12
  5.6    0.1      1     16
 11.1    0.2      2     20
  5.6    0.1      1     40
  5.6    0.1      1     52
         96.9  1,147     -9  INAPPLICABLE
          1.5     18     -7  NOT ASCERTAINED
          0.1      1     -6  DON'T KNOW
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 369-370

FB50A   BEFORE YOU ENTERED TX IN (FACILITY)ATTEND ANY AA MEETINGS

Before you entered treatment in (FACILITY NAME), did you
attend any . . .

. . . Alcoholics Anonymous or AA meetings?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
 41.1   41.0    485      1  YES
 58.9   58.7    695      2  NO
         0.3      4     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 371-372

```
FB50B            PRIOR ENTER TX IN (FACILIT) ATTEND ANY COCAINE ANON MEETINGS
```

Before you entered treatment in (FACILITY NAME), did you
attend any . . .

. . . Cocaine Anonymous or CA meetings?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  7.9    7.9     93      1  YES
 92.1   91.4  1,082      2  NO
         0.8      9     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 373-374

```
FB50C            PRIOR ENTERED TX IN (FACILITY) ATTEND NARCOTICS ANON MTNGS
```

Before you entered treatment in (FACILITY NAME), did you
attend any . . .

. . . Narcotics Anonymous or NA meetings?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 25.3   25.1    297      1  YES
 74.7   74.2    878      2  NO
         0.8      9     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 375-376

FB50D   **PRIOR ENTER TX (FACILITY) ATTEND OTHER SELF-HELP GROUP PGMS**

Before you entered treatment in (FACILITY NAME), did you
attend any . . .

. . . Other self-help group programs for drug or alcohol use?

PCT VALID	PCT ALL	N	VALUE	LABEL
4.3	4.2	50	1	YES
95.7	95.0	1,125	2	NO
	0.8	9	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 377-378

FB51A   **12-MO. BEFORE TREATMENT ATTEND ANY AA MEETINGS**

During the 12-month period before you entered treatment, did
you attend any of the following self-help group meetings?

Alcoholics Anonymous or AA

PCT VALID	PCT ALL	N	VALUE	LABEL
65.7	29.8	353	1	YES
34.3	15.5	184	2	NO
	54.1	641	-9	INAPPLICABLE
	0.5	6	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 379-380

```
┌────────────────────────────────────────────────────────────────────┐
│ FB52A                    # MOS. OF 12-MO. ATTEND AA MEETINGS          │
└────────────────────────────────────────────────────────────────────┘
```

Over how many months of this 12-month period did you attend
(TYPE) meetings? Please include months in which you attended
the meeting at least once.

Alcoholics Anonymous or AA

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 19.2    5.6     66      1
 13.4    3.9     46      2
 14.0    4.1     48      3
  6.4    1.9     22      4
  3.5    1.0     12      5
  9.0    2.6     31      6
  2.3    0.7      8      7
  0.9    0.3      3      8
  1.7    0.5      6      9
  3.2    0.9     11     10
  0.3    0.1      1     11
 26.2    7.6     90     12
        70.2    831     -9  INAPPLICABLE
         0.5      6     -7  NOT ASCERTAINED
         0.3      3     -6  DON'T KNOW
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 381-382

```
┌──────────────────────────────────────────────────────────────────────────┐
│ FB53A                    # PER MONTH ATTEND AA MEETINGS                     │
└──────────────────────────────────────────────────────────────────────────┘
```

During (that/those) month(s) would you say you attended (TYPE)
meetings less than once a month or infrequently, about once a
month, two to three times a month, once a week, one to two
times a week, or daily or almost daily?

Alcoholics Anonymous or AA

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
  12.5     3.7     44      1  LESS THAN ONCE A MONTH OR INFREQUENTLY
   5.4     1.6     19      2  ONCE A MONTH
   8.8     2.6     31      3  TWO TO THREE TIMES A MONTH
  19.4     5.7     68      4  ONCE A WEEK
  31.6     9.4    111      5  ONE TO TWO TIMES A WEEK
  22.2     6.6     78      6  DAILY OR ALMOST DAILY
          70.2    831     -9  INAPPLICABLE
           0.2      2     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 383-384

```
┌──────────────────────────────────────────────────────────────────────────┐
│ FB51B               12-MO. BEFORE TX ATTEND ANY COCAINE ANON. MEETINGS      │
└──────────────────────────────────────────────────────────────────────────┘
```

During the 12-month period before you entered treatment, did
you attend any of the following self-help group meetings?

Cocaine Anonymous or CA

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
  10.0     4.5     53      1  YES
  90.0    40.4    478      2  NO
          54.1    641     -9  INAPPLICABLE
           1.0     12     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 385-386

FB52B	# MOS. OF 12 MO. PERIOD ATTEND COCOAINE ANON. MEETINGS

Over how many months of this 12-month period did you attend
(TYPE) meetings? Please include months in which you attended
the meeting at least once.

Cocaine Anonymous or CA

PCT VALID	PCT ALL	N	VALUE	LABEL
14.3	0.6	7	1	
12.2	0.5	6	2	
22.4	0.9	11	3	
4.1	0.2	2	4	
10.2	0.4	5	6	
2.0	0.1	1	7	
2.0	0.1	1	10	
2.0	0.1	1	11	
30.6	1.3	15	12	
	95.5	1,131	-9	INAPPLICABLE
	0.3	3	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 387-388

FB53B   **# PER MONTH ATTEND CA MEETINGS**

During (that/those) month(s) would you say you attended (TYPE)
meetings less than once a month or infrequently, about once a
month, two to three times a month, once a week, one to two
times a week, or daily or almost daily?

Cocaine Anonymous or CA

```
  PCT      PCT       N  VALUE  LABEL
VALID     ALL
 19.6     0.8       10      1  LESS THAN ONCE A MONTH OR INFREQUENTLY
  2.0     0.1        1      2  ONCE A MONTH
  7.8     0.3        4      3  TWO TO THREE TIMES A MONTH
 23.5     1.0       12      4  ONCE A WEEK
 25.5     1.1       13      5  ONE TO TWO TIMES A WEEK
 21.6     0.9       11      6  DAILY OR ALMOST DAILY
         95.5    1,131     -9  INAPPLICABLE
          0.2        2     -7  NOT ASCERTAINED
 -----   -----   -----
100.0   100.0    1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 389-390

FB51C   **12-MO. BEFORE TX ATTEND ANY NARCOTICS ANON.MEETINGS**

During the 12-month period before you entered treatment, did
you attend any of the following self-help group meetings?

Narcotics Anonymous or NA

```
  PCT      PCT       N  VALUE  LABEL
VALID     ALL
 38.6    17.3      205      1  YES
 61.4    27.5      326      2  NO
         54.1      641     -9  INAPPLICABLE
          1.0       12     -7  NOT ASCERTAINED
 -----   -----   -----
100.0   100.0    1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 391-392

FB52C   **# MOS. OF 12-MO. PERIOD ATTEND NARCOTICS ANON. MEETINGS**

Over how many months of this 12-month period did you attend
(TYPE) meetings? Please include months in which you attended
the meeting at least once.

Narcotics Anonymous or NA

PCT VALID	PCT ALL	N	VALUE	LABEL
22.7	3.8	45	1	
11.6	1.9	23	2	
15.7	2.6	31	3	
4.5	0.8	9	4	
4.0	0.7	8	5	
9.6	1.6	19	6	
1.0	0.2	2	7	
2.0	0.3	4	8	
2.0	0.3	4	9	
1.5	0.3	3	10	
0.5	0.1	1	11	
24.7	4.1	49	12	
	82.7	979	-9	INAPPLICABLE
	0.5	6	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 393-394

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FB53C                    # PER MONTH ATTEND NA MEETINGS                   │
└─────────────────────────────────────────────────────────────────────────┘
```

During (that/those) month(s) would you say you attended (TYPE)
meetings less than once a month or infrequently, about once a
month, two to three times a month, once a week, one to two
times a week, or daily or almost daily?

Narcotics Anonymous or NA

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
  14.5     2.4     29      1  LESS THAN ONCE A MONTH OR INFREQUENTLY
   5.5     0.9     11      2  ONCE A MONTH
  10.5     1.8     21      3  TWO TO THREE TIMES A MONTH
  18.5     3.1     37      4  ONCE A WEEK
  29.0     4.9     58      5  ONE TO TWO TIMES A WEEK
  22.0     3.7     44      6  DAILY OR ALMOST DAILY
          82.7    979     -9  INAPPLICABLE
           0.4      5     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 395-396

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FB51D            12 MO BEFORE TX ATTEND OTHER SELF-HELP GROUP MEETINGS    │
└─────────────────────────────────────────────────────────────────────────┘
```

During the 12-month period before you entered treatment, did
you attend any of the following self-help group meetings?

Any other self-help group meetings for drug or alcohol use

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
   5.5     2.4     29      1  YES
  94.5    42.2    500      2  NO
          54.1    641     -9  INAPPLICABLE
           1.2     14     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 397-398

FB52D   **# MOS. OF 12-MO. PERIOD ATTEND OTHER SELF-HELP GROUP MTGS**

Over how many months of this 12-month period did you attend
(TYPE) meetings? Please include months in which you attended
the meeting at least once.

Any other self-help group meetings for drug or alcohol use

PCT VALID	PCT ALL	N	VALUE	LABEL
10.3	0.3	3	1	
13.8	0.3	4	2	
13.8	0.3	4	3	
3.4	0.1	1	4	
6.9	0.2	2	6	
3.4	0.1	1	8	
6.9	0.2	2	9	
6.9	0.2	2	11	
34.5	0.8	10	12	
	97.6	1,155	-9	INAPPLICABLE
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 399-400

FB53D   **# PER MONTH ATTEND OTHER SELF-HELP GROUP MEETINGS**

    During (that/those) month(s) would you say you attended (TYPE)
meetings less than once a month or infrequently, about once a
month, two to three times a month, once a week, one to two
times a week, or daily or almost daily?

    Any other self-help group meetings for drug or alcohol use

PCT VALID	PCT ALL	N	VALUE	LABEL
10.3	0.3	3	1	LESS THAN ONCE A MONTH OR INFREQUENTLY
6.9	0.2	2	2	ONCE A MONTH
3.4	0.1	1	3	TWO TO THREE TIMES A MONTH
44.8	1.1	13	4	ONCE A WEEK
20.7	0.5	6	5	ONE TO TWO TIMES A WEEK
13.8	0.3	4	6	DAILY OR ALMOST DAILY
	97.6	1,155	-9	INAPPLICABLE
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 401-402

Emotional and Physical Health

FB54   **PRE TX 2CONSEC WK.SAD,BLU,DEPRES,LOS INTERES THING CARE ABT**

At any time before you entered treatment, did you have at
least 2 consecutive weeks when you felt very sad, blue,
depressed, and you lost interest in things you usually
cared about?

If No -> Go To B56

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 63.9   63.9    756      1  YES
 36.1   36.1    428      2  NO
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 403-404

FB55   **DEPRESSION DURING THE 12-MONTH PERIOD BEFORE YOU ENTERED TX?**

Was that during the 12-month period before you entered
treatment?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 95.1   60.6    718      1  YES
  4.9    3.1     37      2  NO
        36.1    428     -9  INAPPLICABLE
         0.1      1     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 405-406

FB56	ANY TIME BEFORE YOU ENTERED TX, DID YOU EVER ATTEMPT SUICIDE

At any time before you entered treatment, did you ever
attempt suicide?

If No -> Go To B58

```
  PCT    PCT     N  VALUE  LABEL
VALID    ALL
 16.6   16.6    197      1  YES
 83.4   83.4    987      2  NO
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 407-408

FB57	WAS THAT DURING THE 12-MONTH PERIOD BEFORE YOU ENTERED TX

Was that during the 12-month period before you entered
treatment?

```
  PCT    PCT     N  VALUE  LABEL
VALID    ALL
 59.4    9.9    117      1  YES
 40.6    6.8     80      2  NO
        83.4    987     -9  INAPPLICABLE
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 409-410

FB58   **12MO PRE TX DR,RN,COUNSEL,S.WKR,FOR EMOTN,NERVES, MENT HLTH**

During this 12-month period, before you entered treatment
at (FACILITY NAME), did you see a doctor, nurse, counselor,
or social worker for problems with your emotions, nerves,
or mental health?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 26.1   26.1    309      1  YES
 73.9   73.8    874      2  NO
         0.1      1     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 411-412

FB59   **DUR12MO.OVRNGHT HOSPIT OR CLINIC TX OF EMOTN,NERV,MENT HLTH**

During this 12-month period, did you stay overnight in a
hospital or clinic for treatment of problems with your
emotions, nerves, or mental health?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  9.1    9.1    108      1  YES
 90.9   90.8  1,075      2  NO
         0.1      1     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 413-414

FB60   **DUR.12-MO, WAS HEALTH EXCELLENT, GOOD, FAIR, OR POOR**

During this 12-month period, would you say your health
was . . .

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 16.0    16.0    190       1  EXCELLENT,
 42.5    42.5    503       2  GOOD,
 27.9    27.9    330       3  FAIR, OR
 13.6    13.6    161       4  POOR?
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 415-416

FB61   **DUR12MO ILL OR CNDTN LIMIT,CAUSE WRK OR SCH PBLM FOR > 3 DAY**

During this 12-month period, did you have any illness or
condition that limited your activities or caused you
problems at work or in school for more than three days?
This could include problems related to your alcohol and
drug abuse or emotional problems.

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 27.2    27.2    322       1  YES
 72.8    72.7    861       2  NO
          0.1      1      -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 417-418

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FB62              12MO PRE TX, TROUBLE CONTROL TEMPER OR VIOLENT BEHAV   │
└─────────────────────────────────────────────────────────────────────────┘
```

During the 12-month period before you entered treatment,
did you ever have trouble controlling your temper or
violent behavior?

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  43.1    42.7    506      1  YES
  56.9    56.4    668      2  NO
          0.8     10     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 419-420

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FB63          HALLU,DELU,SEE/HR THNG NO ELS SEE/HR,THNK OTHRS CONTR THGHTS│
└─────────────────────────────────────────────────────────────────────────┘
```

During this 12-month period, did you have hallucinations or
delusions, that is, did you see or hear things that no one
else could see or hear, or did you think that someone else
controlled your thoughts?

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  16.5    16.3    193      1  YES
  83.5    82.8    980      2  NO
          0.9     11     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 421-422

FB64A	ANY TIME BEFORE YOU ENTERED TX HAVE POSITIVE TB TEST RESULT

At any time before you entered treatment, did you have . . .

. . . a positive TB test result?

```
   PCT    PCT       N  VALUE  LABEL
 VALID    ALL
  8.8    8.8     104       1  YES
 91.2   91.0   1,078       2  NO
         0.2       2      -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 423-424

FB65A	WAS POS TB TEST RESULT IN THE 12 MOS. BEFORE YOU ENTERED TX

Was that in the 12 months before you entered treatment?

```
   PCT    PCT       N  VALUE  LABEL
 VALID    ALL
 48.5    4.1      49       1  YES
 51.5    4.4      52       2  NO
        91.2   1,080      -9  INAPPLICABLE
         0.3       3      -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 425-426

FB64B   **AT ANY TIME BEFORE YOU ENTERED TX, DID YOU HAVE ACTIVE TB**

At any time before you entered treatment, did you have . . .

. . . active TB?

PCT VALID	PCT ALL	N	VALUE	LABEL
1.8	1.8	21	1	YES
98.2	97.9	1,159	2	NO
	0.3	4	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 427-428

FB65B   **WAS THE ACTIVE TB IN THE 12 MONTHS BEFORE YOU ENTERED TX**

Was that in the 12 months before you entered treatment?

PCT VALID	PCT ALL	N	VALUE	LABEL
42.1	0.7	8	1	YES
57.9	0.9	11	2	NO
	98.2	1,163	-9	INAPPLICABLE
	0.2	2	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 429-430

FB64C	BEFORE YOU ENTERED TX, DID YOU HAVE HIGH BLOOD PRESSURE

At any time before you entered treatment, did you have . . .

. . . high blood pressure?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 15.5   15.5    183      1  YES
 84.5   84.4    999      2  NO
         0.2      2     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 431-432

FB65C	WAS HIGH BLOOD PRESSURE IN 12 MONTHS BEFORE YOU ENTERED TX

Was that in the 12 months before you entered treatment?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 89.9   13.6    161      1  YES
 10.1    1.5     18      2  NO
        84.5  1,001     -9  INAPPLICABLE
         0.3      4     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 433-434

FB64D   **ANY TIME BEFORE YOU ENTERED TX, DID YOU HAVE HEART DISEASE**

At any time before you entered treatment, did you have . . .

. . . heart disease?

PCT VALID	PCT ALL	N	VALUE	LABEL
3.8	3.8	45	1	YES
96.2	95.9	1,136	2	NO
	0.3	3	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 435-436

FB65D   **WAS THE HEART DISEASE IN THE 12 MONTHS BEFORE YOU ENTERED TX**

Was that in the 12 months before you entered treatment?

PCT VALID	PCT ALL	N	VALUE	LABEL
81.8	3.0	36	1	YES
18.2	0.7	8	2	NO
	96.2	1,139	-9	INAPPLICABLE
	0.1	1	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 437-438

```
FB64E                    AT ANY TIME BEFORE YOU ENTERED TX, DID YOU HAVE ANEMIA
```

At any time before you entered treatment, did you have . . .

. . . anemia?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  6.2    6.2     73      1  YES
 93.8   93.4  1,106      2  NO
         0.4      5     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases

Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 439-440
```

```
FB65E                    WAS THE ANEMIA IN THE 12 MONTHS BEFORE YOU ENTERED TX
```

Was that in the 12 months before you entered treatment?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 77.5    4.6     55      1  YES
 22.5    1.4     16      2  NO
        93.8  1,111     -9  INAPPLICABLE
         0.2      2     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases

Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 441-442
```

FB64F   **ANY TIME BEFORE YOU TX, HAVE HEPATITIS OR YELLOW JAUNDICE**

At any time before you entered treatment, did you have . . .

. . . hepatitis or yellow jaundice?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
   6.9    6.9     82      1  YES
  93.1   92.9  1,100      2  NO
                0.2    2     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 443-444

FB65F   **HEPATITIS OR YELLOW JAUNDICE IN 12 MO BEFORE YOU ENTERED TX**

Was that in the 12 months before you entered treatment?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  48.8    3.4     40      1  YES
  51.2    3.5     42      2  NO
               93.1  1,102     -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 445-446

FB64G **AT ANY TIME BEFORE YOU ENTERED TX, DID YOU HAVE CIRRHOSIS**

At any time before you entered treatment, did you have . . .

. . . cirrhosis?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  1.7    1.7     20      1  YES
 98.3   98.1  1,161      2  NO
         0.3      3     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 447-448

FB65G **WAS THE CIRRHOSIS IN THE 12 MONTHS BEFORE YOU ENTERED TX**

Was that in the 12 months before you entered treatment?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 90.0    1.5     18      1  YES
 10.0    0.2      2      2  NO
        98.3  1,164     -9  INAPPLICABLE
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 449-450

```
FB64H                BEFORE ENTERED TX, HAVE OTHER LIVER OR KIDNEY PROBLEMS
```

At any time before you entered treatment, did you have . . .

. . . other liver or kidney problems?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  5.2    5.2     61      1  YES
 94.8   94.5  1,119      2  NO
         0.3      4     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 451-452

```
FB65H                OTHER LIVER OR KIDNEY PROBLEM IN THE 12-MOS PRIOR ENTER TX
```

Was that in the 12 months before you entered treatment?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 76.7    3.9     46      1  YES
 23.3    1.2     14      2  NO
        94.8  1,123     -9  INAPPLICABLE
         0.1      1     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 453-454

```
FB64I              BEFORE YOU ENTERED TX, DID YOU HAVE CONVULSIONS OR EPILEPSY
```

At any time before you entered treatment, did you have . . .

. . . convulsions or epilepsy?

```
   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
   3.0    3.0     35      1  YES
  97.0   96.8  1,146      2  NO
                  0.3      3     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 455-456

```
FB65I              WERE CONVULSIONS OR EPILEPSY IN 12-MOS BEFORE YOU ENTERED TX
```

Was that in the 12 months before you entered treatment?

```
   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
  62.9    1.9     22      1  YES
  37.1    1.1     13      2  NO
          97.0  1,149     -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 457-458

FB64J   **BEFORE YOU ENTERED TX, DID YOU HAVE MIGRAINE HEADACHES**

At any time before you entered treatment, did you have . . .

. . . migraine headaches?

PCT VALID	PCT ALL	N	VALUE	LABEL
21.1	21.0	249	1	YES
78.9	78.8	933	2	NO
	0.2	2	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 459-460

FB65J   **WERE MIGRANE HEADACHES IN 12-MOS BEFORE YOU ENTERED TX**

Was that in the 12 months before you entered treatment?

PCT VALID	PCT ALL	N	VALUE	LABEL
86.1	17.7	210	1	YES
13.9	2.9	34	2	NO
	79.0	935	-9	INAPPLICABLE
	0.4	5	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 461-462

```
FB64K                    AT ANY TIME BEFORE YOU ENTERED TX, DID YOU HAVE BLACKOUTS
```

At any time before you entered treatment, did you have . . .

. . . blackouts?

```
   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 27.3   27.2    322      1  YES
 72.7   72.3    856      2  NO
         0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 463-464

```
FB65K                    WERE THE BLACKOUTS IN THE 12-MONTHS BEFORE YOU ENTERED TX
```

Was that in the 12 months before you entered treatment?

```
   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 83.2   22.2    263      1  YES
 16.8    4.5     53      2  NO
        72.8    862     -9  INAPPLICABLE
         0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 465-466

```
FB64L                PRE TX,SYP,GONOR,G.HERP,OTHR SX TNSMT DISESE OTHR THN AIDS
```

At any time before you entered treatment, did you have . . .

. . . syphilis, gonorrhea, genital herpes, or any other
sexually transmitted disease other than AIDS?

```
   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 10.8   10.8    128      1  YES
 89.2   88.9  1,052      2  NO
         0.3      4     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 467-468

```
FB65L                WERE SEX TRANSMIT DISEASES IN 12-MOS BEFORE YOU ENTERED TX
```

Was that in the 12 months before you entered treatment?

```
   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 30.3    3.1     37      1  YES
 69.7    7.2     85      2  NO
        89.2  1,056     -9  INAPPLICABLE
         0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 469-470

FB64M   **PRE TX, HAVE OTHR PHYSICAL HLTH PROBLEM SERIOUS AFFCT HLTH**

At any time before you entered treatment, did you have . . .

. . . any other physical health problem or illness that
seriously affected your health?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  19.7   19.7    233      1  YES
  80.3   80.0    947      2  NO
          0.3      4     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 471-472

FB64MOTH   **OTHER PHYSICAL HEALTH PROBLEM**

1,184 cases (Range of valid codes: 1-111)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1657-1659

FB65M   **WERE HEALTH PROBLEMS IN 12-MOS BEFORE YOU ENTERED TX**

Was that in the 12 months before you entered treatment?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  78.8   14.8    175      1  YES
  21.2    4.0     47      2  NO
         80.2    950     -9  INAPPLICABLE
          1.0     12     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 473-474

FB66   **PRIOR ENTER TX,EVER HAVE A BLOOD TEST FOR AIDS OR HIV VIRUS**

Before you entered treatment, did you ever have a blood
test for AIDS or the HIV virus?

If No -> Go To B68

PCT VALID	PCT ALL	N	VALUE	LABEL
54.0	53.9	638	1	YES
46.0	45.9	543	2	NO
	0.2	2	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 475-476

FB67   **WAS AIDS OR HIV BLOOD TEST DURING 12MO.BEFORE YOU ENTERED TX**

Was that during the 12-month period before you entered
treatment?

PCT VALID	PCT ALL	N	VALUE	LABEL
67.6	36.2	429	1	YES
32.4	17.4	206	2	NO
	46.1	546	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED
	0.2	2	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 477-478

```
FB68                    PRE TX,DOCTOR OR OTHR HLTH PROFESSIONAL TELL YOU HIV POS
```

    Before you entered treatment, did a doctor or other health
    professional ever tell you that you were HIV positive?
    (RECORD RESPONSE HERE AND ON INSIDE BACK COVER.)

    If No -> Go To B70

      PCT   PCT   N VALUE LABEL
    VALID   ALL
      1.0   1.0   12   1 YES
     99.0   98.7   1,169   2 NO
              0.3   3   -7 NOT ASCERTAINED
    -----   -----   -----
    100.0   100.0   1,184 cases

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 479-480

```
FB69                    TOLD BY HEATLH PROFESSIONAL HIV POS. DURING 12MO PRE TX
```

    Was that during the 12-month period before you entered
    treatment?

      PCT   PCT   N VALUE LABEL
    VALID   ALL
     41.7   0.4   5   1 YES
     58.3   0.6   7   2 NO
             99.0   1,172   -9 INAPPLICABLE
    -----   -----   -----
    100.0   100.0   1,184 cases

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 481-482

FB70	PRE TX, DOCTOR OR OTHR HEALTH PROFESS TELL YOU HAD AIDS

Before you entered treatment, did a doctor or other health
professional ever tell you that you had AIDS? (RECORD
RESPONSE HERE AND ON INSIDE BACK COVER.)

If No -> Go To B72

```
   PCT     PCT      N   VALUE  LABEL
 VALID    ALL
  0.3     0.3      3      1   YES
 99.7    99.5  1,178      2   NO
          0.3      3     -7   NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 483-484

FB71	TOLD YOU HAD AIDS DURING THE 12MO.BEFORE YOU ENTERED TX

Was that during the 12-month period before you entered
treatment?

```
   PCT     PCT      N   VALUE  LABEL
 VALID    ALL
  33.3    0.1      1      1   YES
  66.7    0.2      2      2   NO
         99.7  1,181     -9   INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 485-486

FB72	DUR.12-MO,# TO HOSPIT ER ILL,CONDIT,INJURY,NOT STAY OVRNIGHT

During this 12-month period, how many times did you go to
a hospital emergency room for a physical illness, condition,
or injury, but did not stay overnight? Do not include times
you went to a hospital emergency room because of a drug
overdose, or because you drank too much.

PCT VALID	PCT ALL	N	VALUE	LABEL
76.9	76.7	908	0	
10.4	10.4	123	1	
6.0	6.0	71	2	
2.9	2.9	34	3	
1.8	1.8	21	4	
0.8	0.8	10	5	
0.6	0.6	7	6	
0.1	0.1	1	7	
0.1	0.1	1	8	
0.2	0.2	2	12	
0.1	0.1	1	20	
0.1	0.1	1	35	
	0.3	4	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 487-488

FB73	DUR12MO#OVRNGHT IN HOSP,ILL,CONDIT, INJUR(NOT DRUG OR ALCOH)

During this 12-month period, how many times did you stay overnight in a hospital for a physical illness, condition, or injury? Do not include times you stayed overnight in a hospital because of a drug overdose, or because you drank too much.

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 91.9    91.6  1,085      0
  4.4     4.4     52      1
  1.5     1.5     18      2
  1.1     1.1     13      3
  0.4     0.4      5      4
  0.1     0.1      1      7
  0.2     0.2      2      9
  0.2     0.2      2     10
  0.1     0.1      1     14
  0.1     0.1      1     20
          0.3      4     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 489-490

FB74   **DUR12MO#DOC FOR ILL, CONDITION, INJUR(NOT DRUGS OR ALCOH)**

    During this 12-month period, how many other times did you
    see a doctor for a physical illness, condition, or injury?
    Do not include times you saw a doctor because of drug or
    alcohol treatment, a drug overdose, or because you drank
    too much?

PCT VALID	PCT ALL	N	VALUE	LABEL
63.4	62.7	742	0	
11.6	11.5	136	1	
8.3	8.2	97	2	
3.8	3.8	45	3	
3.9	3.9	46	4	
1.4	1.4	16	5	
1.8	1.8	21	6	
0.3	0.3	3	7	
0.4	0.4	5	8	
0.1	0.1	1	9	
0.7	0.7	8	10	
0.1	0.1	1	11	
1.5	1.5	18	12	
0.3	0.3	4	15	
0.1	0.1	1	16	
0.5	0.5	6	20	
0.7	0.7	8	24	
0.1	0.1	1	25	
0.2	0.2	2	26	
0.2	0.2	2	30	
0.1	0.1	1	40	
0.2	0.2	2	50	
0.3	0.3	3	52	
0.1	0.1	1	56	
0.1	0.1	1	60	
	1.0	12	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW

    ----- ----- -----
    100.0 100.0 1,184 cases

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 491-492

```
                          Tobacco Use
```

FB75   **END OF 12-MO RIGHT BEFORE YOU ENTER TX. SMOKE CIGARETTES**

At the end of this 12-month period, right before you entered
treatment, did you smoke cigarettes?

If No -> Go To B77

```
   PCT     PCT       N  VALUE  LABEL
 VALID    ALL
 79.2    79.2      938      1  YES
 20.8    20.8      246      2  NO
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 493-494

FB76   **AT TIME,AV # CIGARET SMKE PR DAY:1-5,6-15,16-25,26-35,OVR 35**

At that time, on average about how many cigarettes did you
smoke per day?

```
   PCT     PCT       N  VALUE  LABEL
 VALID    ALL
 10.1     8.0       95      1  LESS THAN 1/4 PACK A DAY (1-5 CIGARETTES
 24.8    19.6      232      2  ABOUT 1/2 PACK A DAY (6-15 CIGARETTES)
 42.2    33.4      395      3  ABOUT A PACK A DAY (16-25 CIGARETTES)
  9.9     7.9       93      4  ABOUT 1 1/2 PACKS A DAY (26-35 CIGARETTE
 13.0    10.3      122      5  ABOUT 2 PACKS OR MORE A DAY (OVER 35 CIG
         20.8      246     -9  INAPPLICABLE
          0.1        1     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 495-496

FB77A   **END OF THIS 12-MO, RIGHT BFR ENTERED TX, SMOKE CIGARS**

At the end of this 12-month period, right before you
entered treatment, did you . . . smoke cigars?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  9.8    9.8    116      1  YES
 90.2   90.1  1,067      2  NO
         0.1      1     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 497-498

FB77B   **AT END OF 12-MO, BEFORE ENTERED TX, DID YOU SMOKE A PIPE**

At the end of this 12-month period, right before you
entered treatment, did you . . . smoke a pipe?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  3.0    3.0     35      1  YES
 97.0   97.0  1,148      2  NO
         0.1      1     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 499-500

FB77C	AT END OF 12MO,RGHT BFR ENTR TX, USE SMOKLES TOBACCO OR SNUF

```
    At the end of this 12-month period, right before you
    entered treatment, did you . . . use smokeless tobacco
    or snuff?

     PCT     PCT      N  VALUE  LABEL
    VALID    ALL
     5.8     5.7     68      1  YES
    94.2    94.1  1,114      2  NO
             0.2      2     -7  NOT ASCERTAINED
    -----   -----  -----
    100.0   100.0  1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 501-502
```

Sexual History and Pregnancy

FB78   **DUR 12-MO. BEFORE ENTERED TX, WERE YOU PREGNANT AT ANY TIME**

```
    Now I am going to ask about pregnancy and giving birth.
    During the 12-month period before you entered treatment,
    were you pregnant at any time?

    If No -> Go To B79

      PCT     PCT      N  VALUE  LABEL
    VALID    ALL
     15.7     4.1     48      1  YES
     84.3    21.7    257      2  NO
             73.9    875     -9  INAPPLICABLE
              0.3      4     -7  NOT ASCERTAINED
    -----   -----  -----
    100.0   100.0  1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 503-504
```

FB78A   **GIVE BIRTH TO LIVE BABY DUR 12 MOS. BEFORE YOU ENTERED TX**

```
    Did you give birth to a live baby during the 12 months
    before you entered treatment?

      PCT     PCT      N  VALUE  LABEL
    VALID    ALL
     52.1     2.1     25      1  YES
     47.9     1.9     23      2  NO
             95.9  1,136     -9  INAPPLICABLE
    -----   -----  -----
    100.0   100.0  1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 505-506
```

```
FB79            12M BFR TX#DIF PLE HV SX WTH,0,1,2-10,11-25,26-100,101-500,+
```

During the 12-month period before you entered treatment,
about how many different people did you have sex with,
even if only one time?

If None -> Go To B81

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
 12.8    12.6     149      0  NONE
 48.9    48.1     570      1  ONE
 32.6    32.1     380      2  2 - 10
  4.4     4.3      51      3  11 - 25
  1.1     1.1      13      4  26 - 100
  0.2     0.2       2      5  101 - 500
  0.0     0.0       0      6  MORE THAN 500
          0.2       2     -8  REFUSED
          1.4      16     -7  NOT ASCERTAINED
          0.1       1     -6  DON'T KNOW
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 507-508

```
FB80            DUR 12MO HAVE SEX W/SOMEONE FOR $,DRUGS,CLOTH,PLACE TO SLEEP
```

During this 12-month period, did you have sex with someone
so they would give you money, drugs, clothes, or a place
to sleep?

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
 11.9    10.3     122      1  YES
 88.1    76.1     901      2  NO
         12.6     149     -9  INAPPLICABLE
          0.1       1     -8  REFUSED
          0.9      11     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 509-510

```
                         Criminal Activity
```

FB81A   BEFORE TX, DID YOU USE OR POSSESS DRUGS, INCLUDING MARIJUANA

Before you entered treatment, did you do any of the following?

Use or possess drugs, including marijuana

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 74.9    74.7    885      1  YES
 25.1    25.0    296      2  NO
          0.3      3     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 511-512

FB82A   HOW OLD WHEN FIRST USED OR POSSESSED DRUG INCLUD MARIJUANA

About how old were you when you first did this?

Use or possess drugs, including marijuana

```
Min    = 5               Mean     = 15.956
Max    = 48              Std Dev  =  4.986
Median = 15             Variance = 24.860
```

(Based on 882 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 513-514

FB83A   **USE OR POSSES DRUG INCLUD MARIJUANA DUR 12MO BEFORE ENTER TX**

Did you do this during the 12-month period before you entered
treatment?

Use or possess drugs, including marijuana

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
 74.0   54.6   647      1  YES
 26.0   19.2   227      2  NO
        25.3   299     -9  INAPPLICABLE
         0.9    11     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 515-516

FB84A   **PRE TX, EVER ARREST FOR POSSES OR USE DRUG INCLUD MARIJUANA**

Before you entered treatment, were you ever arrested for this
offense?

Use or possess drugs, including marijuana

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
 38.7   28.0   331      1  YES
 61.3   44.3   525      2  NO
        25.3   299     -9  INAPPLICABLE
         2.4    29     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 517-518

FB85A   **ARREST FOR POSSES OR USE DRUGS INCLUD MARIJUA IN 12MO PRE TX**

Were you arrested for that offense during the 12-month period
before you entered treatment?

Use or possess drugs, including marijuana

PCT VALID	PCT ALL	N	VALUE	LABEL
47.3	12.5	148	1	YES
52.7	13.9	165	2	NO
	72.0	853	-9	INAPPLICABLE
	1.5	18	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 519-520

FB81B   **PRE TX,EVER DRIVE UNDER INFLUENCE OR WHILE INTOXICATED**

Before you entered treatment, did you do any of the following?

Drive under the influence or drive while intoxicated

PCT VALID	PCT ALL	N	VALUE	LABEL
69.0	68.8	815	1	YES
31.0	31.0	367	2	NO
	0.2	2	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 521-522

FB82B   **HOW OLD WHEN FIRST DROVE UNDER INFLUENCE OR WHILE INTOXICAT**

About how old were you when you first did this?

Drive under the influence or drive while intoxicated

```
Min    =  9              Mean    = 21.463
Max    = 71              Std Dev =  7.557
Median = 19              Variance = 57.114
```

(Based on 810 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 523-524

FB83B   **DRIVE UNDER INFLUENC OR WHILE INTOXICATED DUR 12MO PRE TX**

Did you do this during the 12-month period before you entered
treatment?

Drive under the influence or drive while intoxicated

PCT VALID	PCT ALL	N	VALUE	LABEL
70.7	48.1	570	1	YES
29.3	19.9	236	2	NO
	31.2	369	-9	INAPPLICABLE
	0.8	9	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 525-526

```
FB84B                 PRE TX ARREST FOR DRIVE UNDER INFLUENCE OR WHILE INTOXICAT
```

Before you entered treatment, were you ever arrested for this
offense?

Drive under the influence or drive while intoxicated

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  61.5   41.0    485      1  YES
  38.5   25.6    303      2  NO
         31.2    369     -9  INAPPLICABLE
          2.3     27     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 527-528

```
FB85B                 ARREST FOR DRIV UNDR INFLUENC OR INTOXICAT DUR 12MO PRE TX
```

Were you arrested for that offense during the 12-month period
before you entered treatment?

Drive under the influence or drive while intoxicated

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  61.5   23.6    279      1  YES
  38.5   14.8    175      2  NO
         59.0    699     -9  INAPPLICABLE
          2.6     31     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 529-530

FB81C   **PRE ENTER TX, DID YOU ENGAGE IN DRUNK AND DISORDERLY CONDUCT**

Before you entered treatment, did you do any of the following?

Engage in drunk and disorderly conduct

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 32.7    32.7     387      1  YES
 67.3    67.1     795      2  NO
          0.2       2     -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 531-532

FB82C   **AGE WHEN YOU FIRST ENGAGED IN DRUNK AND DISORDERLY CONDUCT**

About how old were you when you first did this?

Engage in drunk and disorderly conduct

```
Min    =  8              Mean     = 19.911
Max    = 60              Std Dev  =  6.273
Median = 18              Variance = 39.348
```

(Based on 383 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 533-534

FB83C	ENGAGE IN DRUNK AND DISORDER CONDUCT DURING12MO PRE TX

Did you do this during the 12-month period before you entered treatment?

Engage in drunk and disorderly conduct

```
   PCT     PCT      N   VALUE  LABEL
 VALID     ALL
  52.2    16.7     198      1  YES
  47.8    15.3     181      2  NO
          67.3     797     -9  INAPPLICABLE
           0.7       8     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 535-536

FB84C	PRE TX EVER ARRESTED FOR DRUNK AND DISORDERLY CONDUCT

Before you entered treatment, were you ever arrested for this offense?

Engage in drunk and disorderly conduct

```
   PCT     PCT      N   VALUE  LABEL
 VALID     ALL
  45.2    14.3     169      1  YES
  54.8    17.3     205      2  NO
          67.3     797     -9  INAPPLICABLE
           1.1      13     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 537-538

FB85C   **EVER ARREST FOR DRUNK AND DISORDERLY CONDUCT DUR12MO PRE TX**

Were you arrested for that offense during the 12-month period
before you entered treatment?

Engage in drunk and disorderly conduct

```
  PCT     PCT       N  VALUE  LABEL
 VALID    ALL
 36.6     4.7      56       1  YES
 63.4     8.2      97       2  NO
         85.7   1,015      -9  INAPPLICABLE
          1.4      16      -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 539-540

FB81D   **BEFORE YOU ENTERED TX DID YOU SELL OR MANUFACTURE DRUGS**

Before you entered treatment, did you do any of the following?

Sell or manufacture drugs

```
  PCT     PCT       N  VALUE  LABEL
 VALID    ALL
 28.9    28.8     341       1  YES
 71.1    70.9     839       2  NO
          0.3       4      -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 541-542

FB82D   **AGE WHEN YOU FIRST SOLD OR MANUFACTURED DRUGS**

About how old were you when you first did this?

Sell or manufacture drugs

```
Min    =  7                    Mean     = 20.286
Max    = 52                    Std Dev  =  6.481
Median = 18                    Variance = 41.998
```

(Based on 339 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 543-544

FB83D   **SELL OR MANUFACTURE DRUGS DUR12MO PRE TX**

Did you do this during the 12-month period before you entered
treatment?

Sell or manufacture drugs

PCT VALID	PCT ALL	N	VALUE	LABEL
52.1	14.8	175	1	YES
47.9	13.6	161	2	NO
	71.2	843	-9	INAPPLICABLE
	0.4	5	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 545-546

```
┌────────────────────────────────────────────────────────────────────────────┐
│ FB84D              PRE TX, EVER ARRESTED FOR SELLING OR MANUFACTURING DRUGS   │
└────────────────────────────────────────────────────────────────────────────┘
```

Before you entered treatment, were you ever arrested for this
offense?

Sell or manufacture drugs

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  34.9    9.5    113      1  YES
  65.1   17.8    211      2  NO
         71.2    843     -9  INAPPLICABLE
          1.4     17     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 547-548

```
┌────────────────────────────────────────────────────────────────────────────┐
│ FB85D           EVER ARREST FOR SELLING OR MANUFACT DRUGS DUR 12MO BEFORE TX  │
└────────────────────────────────────────────────────────────────────────────┘
```

Were you arrested for that offense during the 12-month period
before you entered treatment?

Sell or manufacture drugs

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  43.5    4.0     47      1  YES
  56.5    5.2     61      2  NO
         90.5  1,071     -9  INAPPLICABLE
          0.4      5     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 549-550

```
FB81E              PRE TX, PASS BAD CHKS, FORGE CHKS, OR USE STOLEN CREDIT CARD
```

Before you entered treatment, did you do any of the following?

Pass bad checks, forge checks, or use stolen credit cards

```
   PCT     PCT       N   VALUE  LABEL
 VALID     ALL
  13.1    13.1     155       1  YES
  86.9    86.7   1,026       2  NO
            0.3       3      -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 551-552

```
FB82E              AGE FIRST PASS BAD CHKS, FORGE CHKS, OR USE STOLEN CRDT CARD
```

About how old were you when you first did this?

Pass bad checks, forge checks, or use stolen credit cards

```
Min    = 13                    Mean     = 25.818
Max    = 60                    Std Dev  =  7.723
Median = 25                    Variance = 59.640
```

(Based on 154 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 553-554

FB83E   **DUR12MO PRE TX PASS BAD CHKS, FORG CHKS, OR USE STOL CRDT CD**

Did you do this during the 12-month period before you entered
treatment?

Pass bad checks, forge checks, or use stolen credit cards

PCT VALID	PCT ALL	N	VALUE	LABEL
43.8	5.7	67	1	YES
56.2	7.3	86	2	NO
	86.9	1,029	-9	INAPPLICABLE
	0.2	2	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 555-556

FB84E   **PRE TX,ARREST PASS BAD CHKS, FORGE CHKS OR US STOLE CRDT CDS**

Before you entered treatment, were you ever arrested for this
offense?

Pass bad checks, forge checks, or use stolen credit cards

PCT VALID	PCT ALL	N	VALUE	LABEL
33.3	4.1	49	1	YES
66.7	8.3	98	2	NO
	86.9	1,029	-9	INAPPLICABLE
	0.7	8	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 557-558

FB85E   **AREST 12MO PRE TX PAS BD CHKS,FORG CHKS OR USE STOLE CRDT CD**

Were you arrested for that offense during the 12-month period
before you entered treatment?

Pass bad checks, forge checks, or use stolen credit cards

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 50.0    1.9     23      1  YES
 50.0    1.9     23      2  NO
         95.9  1,135     -9  INAPPLICABLE
          0.3     3     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 559-560

FB81F   **PRE ENTERED TX DEAL IN STOLEN PROPERTY INCLUDING FENCING**

Before you entered treatment, did you do any of the following?

Deal in stolen property including fencing

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 15.3   15.2    180      1  YES
 84.7   84.4    999      2  NO
          0.4     5     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 561-562

FB82F   **AGE WHEN FIRST DEALT IN STOLE PROPERTY INCLUD FENCING**

About how old were you when you first did this?

Deal in stolen property including fencing

```
Min    = 10                    Mean     = 21.045
Max    = 46                    Std Dev  =  6.255
Median = 20                    Variance = 39.123
```

(Based on 177 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 563-564

FB83F   **DUR 12MO. PRE TX DEAL IN STOLEN PROPERTY INCLUDING FENCING**

Did you do this during the 12-month period before you entered
treatment?

Deal in stolen property including fencing

PCT VALID	PCT ALL	N	VALUE	LABEL
52.6	7.8	92	1	YES
47.4	7.0	83	2	NO
	84.8	1,004	-9	INAPPLICABLE
	0.4	5	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 565-566

FB84F	PRE TX, ARREST FOR DEAL IN STOLEN PROPERTY INCLUD FENCING

Before you entered treatment, were you ever arrested for this offense?

Deal in stolen property including fencing

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  41.1    5.8     69      1  YES
  58.9    8.4     99      2  NO
         84.8  1,004     -9  INAPPLICABLE
          1.0     12     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 567-568

FB85F	ARREST 12MO PRE TX FOR DEAL IN STOLE PROPERT INCLUD FENCING

Were you arrested for that offense during the 12-month period before you entered treatment?

Deal in stolen property including fencing

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  40.0    2.2     26      1  YES
  60.0    3.3     39      2  NO
         94.2  1,115     -9  INAPPLICABLE
          0.3      4     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 569-570

FB81G   **PRE TX BRK IN HSE,BUSINES,VEHICL FOR SOMONE ELSE$OR PROPERT**

Before you entered treatment, did you do any of the following?

Break into a house, business, or vehicle to take someone
else's money or property

PCT VALID	PCT ALL	N	VALUE	LABEL
16.4	16.4	194	1	YES
83.6	83.4	987	2	NO
	0.3	3	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 571-572

FB82G   **AGE1ST BROKE IN HOUS,BUSINS,OR VHCL FR SOMEON ELSE$OR PRPRTY**

About how old were you when you first did this?

Break into a house, business, or vehicle to take someone
else's money or property

Min	= 4	Mean	= 19.247
Max	= 41	Std Dev	= 6.901
Median	= 17	Variance	= 47.628

(Based on 194 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 573-574

FB83G   **DUR12MO PRE TX BRK IN HSE,BUSINS,VEHICL FOR OTHRS$OR PROPERT**

Did you do this during the 12-month period before you entered
treatment?

Break into a house, business, or vehicle to take someone
else's money or property

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 38.0    6.2     73      1  YES
 62.0   10.1    119      2  NO
        83.6    990     -9  INAPPLICABLE
         0.2      2     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 575-576

FB84G   **PRE TX,AREST BREAK IN HSE,BUSINES,VHCLE FOR OTHRS$OR PROP**

Before you entered treatment, were you ever arrested for this
offense?

Break into a house, business, or vehicle to take someone
else's money or property

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 63.6    9.9    117      1  YES
 36.4    5.7     67      2  NO
        83.6    990     -9  INAPPLICABLE
         0.8     10     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 577-578

FB85G   **ARST DUR12MO PRE TX BRK IN HOUSE,BUSINS,VHCL OTHRS$OR PROPTY**

Were you arrested for that offense during the 12-month period
before you entered treatment?

Break into a house, business, or vehicle to take someone
else's money or property

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 35.6    3.1     37      1  YES
 64.4    5.7     67      2  NO
        90.1  1,067     -9  INAPPLICABLE
         1.1     13     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 579-580

FB81H   **PRE TX,THFT,PKPKT,PURSSNTCH,NO FORC,SHPLFT,THFT FM MTR.VHCL**

Before you entered treatment, did you do any of the following?

Engage in theft, such as pickpocketing, purse-snatching
without force, shoplifting, or theft from motor vehicles

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 22.1   22.0    261      1  YES
 77.9   77.7    920      2  NO
         0.3      3     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 581-582

```
┌──────────────────────────────────────────────────────────────────────────┐
│  FB82H              AGE 1ST THFT,THFT FM VHCLE,PCKPKT,PURSSNTCH,NO FRCE,SHPLFT │
└──────────────────────────────────────────────────────────────────────────┘
```

About how old were you when you first did this?

Engage in theft, such as pickpocketing, purse-snatching
without force, shoplifting, or theft from motor vehicles

Min   = 4   Mean   = 18.250
Max   = 46   Std Dev = 7.719
Median = 16   Variance = 59.586

(Based on 260 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 583-584

```
┌──────────────────────────────────────────────────────────────────────────┐
│  FB83H            12MO PRE TX THFT,FM VHCLE,PCKPKT,PURSSNATCH(NO FRCE) SHOPLFT │
└──────────────────────────────────────────────────────────────────────────┘
```

Did you do this during the 12-month period before you entered
treatment?

Engage in theft, such as pickpocketing, purse-snatching
without force, shoplifting, or theft from motor vehicles

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  44.2     9.6    114      1  YES
  55.8    12.2    144      2  NO
          78.0    923     -9  INAPPLICABLE
           0.3      3     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 585-586

FB84H   **PRE TX,ARREST THFT,FM MOTR VHCL, PKPKT, PURSSNTCH(NO FORCE)**

Before you entered treatment, were you ever arrested for this
offense?

Engage in theft, such as pickpocketing, purse-snatching
without force, shoplifting, or theft from motor vehicles

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  46.0    9.7     115       1  YES
  54.0   11.4     135       2  NO
         78.0     923      -9  INAPPLICABLE
          0.9      11      -7  NOT ASCERTAINED
 -----  -----   -----
 100.0  100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 587-588

FB85H   **AREST12MO PRE TX THFT,FM VHCL,PKPKT,PRSSNATCH(NO FORC)SHPLFT**

Were you arrested for that offense during the 12-month period
before you entered treatment?

Engage in theft, such as pickpocketing, purse-snatching
without force, shoplifting, or theft from motor vehicles

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  27.4    2.4      29       1  YES
  72.6    6.5      77       2  NO
         90.3   1,069      -9  INAPPLICABLE
          0.8       9      -7  NOT ASCERTAINED
 -----  -----   -----
 100.0  100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 589-590

FB81I	BEFORE YOU ENTERED TX DID YOU HAVE SEX FOR MONEY OR DRUGS

Before you entered treatment, did you do any of the following?

Have sex for money or drugs

PCT VALID	PCT ALL	N	VALUE	LABEL
12.0	12.0	142	1	YES
88.0	87.6	1,037	2	NO
	0.1	1	-8	REFUSED
	0.3	4	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 591-592

FB82I	AGE WHEN FIRST HAD SEX FOR MONEY OR DRUGS

About how old were you when you first did this?

Have sex for money or drugs

Min	= 9	Mean	= 23.862
Max	= 45	Std Dev	= 6.773
Median	= 24	Variance	= 45.871

(Based on 138 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 593-594

FB83I   **DURING12-MONTH BEFORE TX HAVE SEX FOR MONEY OR DRUGS**

    Did you do this during the 12-month period before you entered
    treatment?

    Have sex for money or drugs

       PCT   PCT   N VALUE LABEL
     VALID   ALL
      71.1   8.1   96   1 YES
      28.9   3.3   39   2 NO
              88.0   1,042   -9 INAPPLICABLE
               0.6   7   -7 NOT ASCERTAINED
     -----   -----   -----
     100.0   100.0   1,184 cases

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 595-596

FB84I   **PRE TX, EVER ARRESTED FOR HAVING SEX FOR MONEY OR DRUGS**

    Before you entered treatment, were you ever arrested for this
    offense?

    Have sex for money or drugs

       PCT   PCT   N VALUE LABEL
     VALID   ALL
      12.4   1.4   17   1 YES
      87.6   10.1   120   2 NO
              88.0   1,042   -9 INAPPLICABLE
               0.4   5   -7 NOT ASCERTAINED
     -----   -----   -----
     100.0   100.0   1,184 cases

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 597-598

FB85I   **DUR ARREST12-MO BEFORE TX FOR HAVING SEX FOR MONEY OR DRUGS**

Were you arrested for that offense during the 12-month period before you entered treatment?

Have sex for money or drugs

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  50.0    0.7      8      1  YES
  50.0    0.7      8      2  NO
          98.6  1,167    -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 599-600

FB81J   **PRE TX USE WPON OR PHYS FORC AGNST OTHR TO STEAL$OR PROPTY**

Before you entered treatment, did you do any of the following?

Use a weapon or physical force against someone to steal money or property from them

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
   6.9    6.9     82      1  YES
  93.1   92.7  1,098      2  NO
          0.3      4     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 601-602

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FB82J          AGE FIRST USE WPON OR PHYS FORC AGNST OTHR STEAL$OR PROPERTY│
└─────────────────────────────────────────────────────────────────────────┘
```

About how old were you when you first did this?

Use a weapon or physical force against someone to steal money
or property from them

```
Min    = 10                    Mean     = 22.481
Max    = 47                    Std Dev  =  8.260
Median = 19                    Variance = 68.228
```

(Based on 81 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 603-604

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FB83J          12MO PRE TX USE WPON OR PHYS FORC ON OTHR TO STEAL$OR PROPT │
└─────────────────────────────────────────────────────────────────────────┘
```

Did you do this during the 12-month period before you entered
treatment?

Use a weapon or physical force against someone to steal money
or property from them

```
  PCT    PCT      N   VALUE  LABEL
VALID    ALL
 27.2    1.9     22      1   YES
 72.8    5.0     59      2   NO
         93.1  1,102     -9   INAPPLICABLE
          0.1      1     -7   NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 605-606

FB84J   **PRE TX ARRST USE WEAP OR PHYS FORC ON OTHR TO STEAL$OR PROPT**

Before you entered treatment, were you ever arrested for this
offense?

Use a weapon or physical force against someone to steal money
or property from them

```
   PCT    PCT      N  VALUE  LABEL
  VALID   ALL
  45.0    3.0     36      1  YES
  55.0    3.7     44      2  NO
         93.1  1,102     -9  INAPPLICABLE
          0.2      2     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 607-608

FB85J   **ARRST 12MO PRE TX USE WEAPN,PHYS FORC AGST OTHR STL$OR PROP**

Were you arrested for that offense during the 12-month period
before you entered treatment?

Use a weapon or physical force against someone to steal money
or property from them

```
   PCT    PCT      N  VALUE  LABEL
  VALID   ALL
  20.6    0.6      7      1  YES
  79.4    2.3     27      2  NO
         97.0  1,148     -9  INAPPLICABLE
          0.2      2     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 609-610

FB81K **PRE TX ATTACK,HOMIC,MANSLT,AGG ASLT,FORC RAPE,KIDNAP**

Before you entered treatment, did you do any of the following?

Commit attacks on persons such as homicide, manslaughter,
aggravated assault, forcible rape, or kidnapping

PCT VALID	PCT ALL	N	VALUE	LABEL
6.3	6.2	74	1	YES
93.7	93.4	1,106	2	NO
	0.1	1	-8	
	0.3	3	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 611-612

FB82K **AGE1ST ATTCK PSNS IG:HOMI,MNSLGHT,AGGR ASULT,FORC RAPE,KDNAP**

About how old were you when you first did this?

Commit attacks on persons such as homicide, manslaughter,
aggravated assault, forcible rape, or kidnapping

Min   = 6   Mean   = 23.595
Max   = 41   Std Dev = 8.134
Median = 22   Variance = 66.162

(Based on 74 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 613-614

FB83K   **12MO.PRE TX ATTCK IG:HOMI,MSLGHT, AGGR ASSLT,FORC RPE,KIDNP**

Did you do this during the 12-month period before you entered
treatment?

Commit attacks on persons such as homicide, manslaughter,
aggravated assault, forcible rape, or kidnapping

```
  PCT    PCT       N  VALUE  LABEL
VALID    ALL
 29.7    1.9      22      1  YES
 70.3    4.4      52      2  NO
         93.8  1,110     -9  INAPPLICABLE
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 615-616

FB84K   **PRE TX,ARST ATCK,HOMI,MANSLGHT,AGRAV ASSLT,FORC RAPE,KIDNAP**

Before you entered treatment, were you ever arrested for this
offense?

Commit attacks on persons such as homicide, manslaughter,
aggravated assault, forcible rape, or kidnapping

```
  PCT    PCT       N  VALUE  LABEL
VALID    ALL
 72.9    4.3      51      1  YES
 27.1    1.6      19      2  NO
         93.8  1,110     -9  INAPPLICABLE
          0.3      4     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 617-618

FB85K   **ARRST 12MO PRE TX ATCK:HOMI,MSLGHT,AGR ASALT,FRC RAPE,KDNP**

Were you arrested for that offense during the 12-month period
before you entered treatment?

Commit attacks on persons such as homicide, manslaughter,
aggravated assault, forcible rape, or kidnapping

PCT VALID	PCT ALL	N	VALUE	LABEL
28.3	1.1	13	1	YES
71.7	2.8	33	2	NO
	95.7	1,133	-9	INAPPLICABLE
	0.4	5	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 619-620

FB81L   **PRE TX OTHR OFFNS PPLE INJU: ASAULT OR OFENS AGNST FAM&CHILD**

Before you entered treatment, did you do any of the following?

Commit other offenses where people may be injured such as
simple assault or offenses against family and children

PCT VALID	PCT ALL	N	VALUE	LABEL
15.1	15.0	178	1	YES
84.9	84.7	1,003	2	NO
	0.3	3	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 621-622

FB82L	AGE 1ST OTHR OFFENS PPLE INJUR:ASAULT,OFFENS AGNST FAM&CHILD

About how old were you when you first did this?

Commit other offenses where people may be injured such as
simple assault or offenses against family and children

```
Min    = 4              Mean     = 23.045
Max    = 57             Std Dev  =  8.549
Median = 21             Variance = 73.077
```

(Based on 177 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 623-624

FB83L	DUR 12MO.PRE TX OTHR OFFENS PPLE INJUR:ASSLT OR FAM&CHLD

Did you do this during the 12-month period before you entered
treatment?

Commit other offenses where people may be injured such as
simple assault or offenses against family and children

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 46.8    6.8      81      1  YES
 53.2    7.8      92      2  NO
        85.0  1,006     -9  INAPPLICABLE
         0.4      5     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 625-626

FB84L   **PRE TX ARRST OTHR OFNS PLE INJUR:ASAULT,OFFNS AGNST FAM&CHLD**

Before you entered treatment, were you ever arrested for this offense?

Commit other offenses where people may be injured such as simple assault or offenses against family and children

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
 59.8     8.8    104       1  YES
 40.2     5.9     70       2  NO
         85.0  1,006      -9  INAPPLICABLE
          0.3      4      -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 627-628

FB85L   **ARRST 12MO PRE TX OTHR PPLE INJR:ASSLT,OFFNS AGNST FAM&CHLD**

Were you arrested for that offense during the 12-month period before you entered treatment?

Commit other offenses where people may be injured such as simple assault or offenses against family and children

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
 39.0     3.3     39       1  YES
 61.0     5.2     61       2  NO
         91.2  1,080      -9  INAPPLICABLE
          0.3      4      -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 629-630

FB81M   **PRE TX,COMMIT STATUS OFFENS: RUNAWAY,CURF VIOLAT,TRUANCY**

Before you entered treatment, did you do any of the following?

Commit status offenses such as running away, curfew violations, or truancy

```
  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
 16.5   16.4    194      1  YES
 83.5   83.2    985      2  NO
         0.4      5     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 631-632

FB82M   **AGE 1ST COMMIT STATU OFFENS:RUNAWY, CURFW VIOLA,OR TRUNCY**

About how old were you when you first did this?

Commit status offenses such as running away, curfew violations, or truancy

```
Min    = 8                 Mean     = 14.707
Max    = 38                Std Dev  =  4.323
Median = 14                Variance = 18.693
```

(Based on 191 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 633-634

FB83M   **12MO.PRE TX COMIT STATUS OFFENS:RUNAWY,CURF VIOLAT,TRUANCY**

Did you do this during the 12-month period before you entered
treatment?

Commit status offenses such as running away, curfew violations,
or truancy

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 20.2    3.2     38      1  YES
 79.8   12.7    150      2  NO
        83.6    990     -9  INAPPLICABLE
         0.5      6     -7  NOT ASCERTAINED
----- ----- -----
100.0  100.0  1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 635-636

FB84M   **PRE TX,ARREST COMMIT STATUS OFFENS:RUNAWY,CRFW VIOLAT,TRNCY**

Before you entered treatment, were you ever arrested for this
offense?

Commit status offenses such as running away, curfew violations,
or truancy

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 25.0    3.8     45      1  YES
 75.0   11.4    135      2  NO
        83.6    990     -9  INAPPLICABLE
         1.2     14     -7  NOT ASCERTAINED
----- ----- -----
100.0  100.0  1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 637-638

```
┌──────────────────────────────────────────────────────────────────────┐
│  FB85M                  ARRST 12MO PRE TX STATUS OFFNS:RUNWY,CURF VIOLA,TRUNCY │
└──────────────────────────────────────────────────────────────────────┘
```

Were you arrested for that offense during the 12-month period
before you entered treatment?

Commit status offenses such as running away, curfew violations,
or truancy

```
   PCT     PCT      N   VALUE   LABEL
 VALID    ALL
  30.0    1.0     12       1   YES
  70.0    2.4     28       2   NO
         96.2  1,139      -9   INAPPLICABLE
          0.4      5      -7   NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 639-640

```
┌──────────────────────────────────────────────────────────────────────┐
│  FB81N              PRE TX,OTHR OFFNSE IG:GAMBL,WPON,PROBA/PARO VIOL, CNTMPT CRT │
└──────────────────────────────────────────────────────────────────────┘
```

Before you entered treatment, did you do any of the following?

Commit any other offenses such as gambling, weapons offenses,
probation or parole violations, or contempt of court

```
   PCT     PCT      N   VALUE   LABEL
 VALID    ALL
  22.4    22.3    264       1   YES
  77.6    77.4    917       2   NO
          0.3      3      -7   NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 641-642

FB81NOTH   **Other offense specified**

Before you entered treatment, did you do any of the following?

Commit any other offenses such as gambling, weapons offenses, probation or parole violations, or contempt of court

PCT VALID	PCT ALL	N	VALUE	LABEL
56.1	5.1	60	1	PROBATION VIOLATION
10.3	0.9	11	2	WEAPON/WEAPON OFFENSES
0.0	0.0	0	3	NO ARREST
5.6	0.5	6	4	GAMBLING
15.9	1.4	17	5	PAROLE VIOLATION
0.0	0.0	0	6	WARRANTS ISSUED
4.7	0.4	5	7	CONTEMPT OF COURT
0.0	0.0	0	8	TAX EVASION
0.9	0.1	1	9	VANDALISM
0.0	0.0	0	10	DRIVING WITHOUT LICENSE
0.0	0.0	0	11	NON COMPLIANCE
0.9	0.1	1	12	UNDERAGE DRINKING
0.0	0.0	0	13	INCITING A RIOT
0.0	0.0	0	14	NUMBER RUNNER
0.9	0.1	1	15	TRESPASS
0.0	0.0	0	16	DEPRESSION
0.9	0.1	1	17	CHILD SUPPORT
0.9	0.1	1	18	RESISTING ARREST
0.0	0.0	0	19	TRAFFIC TICKET
0.9	0.1	1	20	BACK FINES
0.0	0.0	0	21	MOVING GUNS ACROSS STATE LINES
0.9	0.1	1	22	TERRORIST THREAT
0.0	0.0	0	23	VIOLATION OF ORDER OF PROTECTION
0.0	0.0	0	24	FAILURE TO PAY SUBWAY FARE
0.9	0.1	1	25	ARSON
0.0	0.0	0	26	DIDN'T GO TO AFTERCARE
	77.7	920	-9	INAPPLICABLE
	13.3	157	-7	NOT ASCERTAINED

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 645-646

FB82N   **AGE FIRST COMMITTED OTHER OFFENSE**

About how old were you when you first did this?

Commit any other offenses such as gambling, weapons offenses,
probation or parole violations, or contempt of court

```
Min   = 10              Mean    = 25.290
Max   = 47              Std Dev =  8.357
Median = 24             Variance = 69.847
```

(Based on 262 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 643-644

FB83N   **BEFORE TX, EVER ARRESTED FOR OTHER OFFENSE**

Did you do this during the 12-month period before you entered
treatment?

Commit any other offenses such as gambling, weapons offenses,
probation or parole violations, or contempt of court

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 56.5   12.5    148      1  YES
 43.5    9.6    114      2  NO
        77.7    920     -9  INAPPLICABLE
         0.2      2     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 647-648

```
FB84N                    BEFORE TX, EVER ARRESTED FOR OTHER OFFENSE
```

Before you entered treatment, were you ever arrested for this
offense?

Commit any other offenses such as gambling, weapons offenses,
probation or parole violations, or contempt of court

```
   PCT    PCT     N  VALUE  LABEL
 VALID    ALL
  73.0   15.8    187      1  YES
  27.0    5.8     69      2  NO
         77.7    920     -9  INAPPLICABLE
          0.7      8     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 649-650

```
FB85N              ARREST DURING 12-MO BEFORE TX ARREST FOR OTHER OFFENSE
```

Were you arrested for that offense during the 12-month period
before you entered treatment?

Commit any other offenses such as gambling, weapons offenses,
probation or parole violations, or contempt of court

```
   PCT    PCT     N  VALUE  LABEL
 VALID    ALL
  58.3    8.6    102      1  YES
  41.7    6.2     73      2  NO
         84.2    997     -9  INAPPLICABLE
          1.0     12     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 651-652

FB86   PRE TX ON (2 START DATE), HAD YOU EVER BEEN ARRESTED?

        CODE WITHOUT ASKING, IF KNOWN. Before you entered treatment
        on (SEGMENT 2 START DATE), had you ever been arrested?

        If No -> Go To B90

          PCT   PCT   N   VALUE   LABEL
        VALID   ALL
         86.0   85.9   1,017   1   YES
         14.0   13.9   165   2   NO
                  0.2   2   -7   NOT ASCERTAINED
        -----   -----   -----
        100.0   100.0   1,184 cases

        Data type: numeric
        Missing-data codes: lowest thru -1
        Columns: 653-654

FB87   # TIMES ARRESTED BEFORE ENTERED TX

        About how many times were you arrested before you entered
        treatment?

        Min   =   1   Mean   =   6.517
        Max   = 201   Std Dev = 12.945
        Median =   3   Variance = 167.569

        (Based on 976 valid cases)

        Data type: numeric
        Missing-data codes: lowest thru -1
        Columns: 655-657

FB88   HOW OLD WHEN ARREST 1ST TIME (BEFORE YOU ENTERED TX)

        How old were you when you were arrested the first time
        (before you entered treatment)?

        Min   = 1   Mean   = 22.848
        Max   = 71   Std Dev = 9.436
        Median = 20   Variance = 89.046

        (Based on 972 valid cases)

        Data type: numeric
        Missing-data codes: lowest thru -1
        Columns: 658-659

FB89   # TIMES ARREST AND BOOKED,OR TAKE INTO CUSTODY, 12-MO PRE TX

About how many times were you arrested and booked, or taken
into custody, during the 12-month period before you entered
treatment?

```
Min   = 0                    Mean    = 1.105
Max   = 28                   Std Dev = 1.767
Median = 1                   Variance = 3.121
```

(Based on 977 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 660-661

FB90   # TIMES IN JAIL, PRISON, JUV. DET. FACILITY12-MONTH PRE TX

About how many times were you in jail, prison, or a juvenile
detention facility during the 12-month period before you
entered treatment?

If None -> Go To B92

```
Min   = 0                    Mean    = .728
Max   = 17                   Std Dev = 1.230
Median = 0                   Variance = 1.513
```

(Based on 1,178 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 662-663

FB91   DAYS,WKS.,MOS.JAIL, PRISON,OR JUV DET FACIL DUR 12MOS

Altogether, how many days, weeks, or months did you serve
time in jail, prison, or a juvenile detention facility
during this 12-month period?

1,184 cases (Range of valid codes: 1-365)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 664-666

```
┌─────────────────────────────────────────────────────────────────────────────┐
│  FB91U              DOES # TIMES INCARCERATED REPRESENT DAYS, WEEKS, OR MONTHS │
└─────────────────────────────────────────────────────────────────────────────┘
```

        Time referenced in B91

          PCT   PCT   N   VALUE   LABEL
        VALID   ALL
         64.4   29.1   345   1   DAYS
          6.9   3.1   37   2   WEEKS
         28.7   13.0   154   3   MONTHS
                 53.3   631   -9   INAPPLICABLE
                  1.4   17   -7   NOT ASCERTAINED
        -----   ----- -----
        100.0   100.0 1,184 cases

        Data type: numeric
        Missing-data codes: lowest thru -1
        Columns: 667-668

```
┌─────────────────────────────────────────────────────────────────────────────┐
│  FB92               DURING THE 12-MO.BEFORE TX ON PROBATION OR PAROLE          │
└─────────────────────────────────────────────────────────────────────────────┘
```

        During the 12-month period before you entered treatment,
        were you on probation or parole?

        If No -> Go To B95

          PCT   PCT   N   VALUE   LABEL
        VALID   ALL
         35.4   35.4   419   1   YES
         64.6   64.5   764   2   NO
                  0.1   1   -7   NOT ASCERTAINED
        -----   ----- -----
        100.0   100.0 1,184 cases

        Data type: numeric
        Missing-data codes: lowest thru -1
        Columns: 669-670

```
FB93                 DUR 12MO. HOW OFTN HAVE CONTACT W/ PROBA OR PAROLE OFFICER
```

During this 12-month period, how often did you have contact
with or report to your probation or parole officer?

PCT VALID	PCT ALL	N	VALUE	LABEL
15.8	5.6	66	0	
67.6	23.8	282	1	
12.2	4.3	51	2	
1.0	0.3	4	3	
1.0	0.3	4	4	
0.5	0.2	2	5	
1.2	0.4	5	6	
0.2	0.1	1	10	
0.2	0.1	1	12	
0.2	0.1	1	60	
	64.6	765	-9	INAPPLICABLE
	0.2	2	-7	NOT ASCERTAINED

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 671-672

```
FB93U            DOES #REPORT TO PROBA OR PARO OFFICE REPRES DAYS,WKS OR MOS
```

Time referenced in B93

PCT VALID	PCT ALL	N	VALUE	LABEL
34.8	10.3	122	1	WEEKS
59.5	17.7	209	2	MONTHS
5.7	1.7	20	3	YEARS
	64.6	765	-9	INAPPLICABLE
	5.7	68	-7	NOT ASCERTAINED

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 673-674

FB94	DUR12MO.WERE URINE TESTS REQUIR AS CONDIT OF PROBA OR PARO

During this 12-month period, were urine tests required as
a condition of probation or parole?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 62.8   22.2    263      1  YES
 37.2   13.2    156      2  NO
        64.6    765     -9  INAPPLICABLE
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 675-676

FB95	PRE TX SUPT SLF MAIN ILLGAL HUSTL DRG DEAL,FRAUD AT LST 1 YR

Before you entered treatment at (FACILITY NAME), had you
ever supported yourself mainly from illegal activity such
as hustling, drug dealing, or fraud, for at least one year?

If No -> Go To C1

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 19.5   19.4    230      1  YES
 80.5   80.4    952      2  NO
         0.2      2     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 677-678

FB95A   **ILLGAL HUST,DRUG DEAL,FRAUD,DUR 12-MO BEFORE YOU PRE TX**

```
     Was this during the 12-month period before you entered
     treatment?

      PCT      PCT      N  VALUE  LABEL
     VALID     ALL
      71.5    13.8     163      1  YES
      28.5     5.5      65      2  NO
              80.6     954     -9  INAPPLICABLE
               0.2       2     -7  NOT ASCERTAINED
     -----   -----   -----
     100.0   100.0   1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 679-680
```

SECTION C: SEGMENT 2 (TREATMENT EPISODE)

Most Problematic Substances

FC1   **DRUG,INCLUDE ALCO,MAIN RSN WENT TO (FACILITY) (2 START)**

Next, I will be asking you questions about another time
period. This time period is the time you were in treatment
at (FACILITY NAME) from (SEGMENT 2 START DATE) until
(SEGMENT 2 END DATE/today). (POINT TO SEGMENT 2 ON TIMELINE.)

Which one drug, including alcohol, was the main reason
you went to (FACILITY NAME) in (SEGMENT 2 START DATE)?
Was it . . .

PCT VALID	PCT ALL	N	VALUE	LABEL
0.2	0.2	2	1	INHALANTS,
8.2	8.1	96	2	MARIJUANA OR HASHISH,
25.7	25.5	302	3	CRACK,
6.0	5.9	70	4	COCAINE,
1.0	1.0	12	5	HALLUCINOGENS OR PSYCHEDELICS,
6.3	6.2	74	6	HEROIN,
0.0	0.0	0	7	ILLEGAL METHADONE,
0.8	0.8	9	8	OTHER OPIATES,
3.7	3.7	44	9	AMPHETAMINES OR STIMULANTS,
0.3	0.3	4	10	SEDATIVES,
0.8	0.8	9	11	TRANQUILIZERS,
0.1	0.1	1	12	OVER-THE-COUNTER DRUGS,
46.5	46.1	546	13	ALCOHOL, OR
0.0	0.0	0	14	COMBO OF 04 AND 06
0.0	0.0	0	15	COMBO OF 02 AND 13
0.0	0.0	0	16	COMBO OF 03 AND 13
0.3	0.3	3	17	NO DRUG OR ALCOHOL PROBLEM
0.0	0.0	0	18	COMBO OF 02 AND 03 AND 09
0.1	0.1	1	19	COMBO OF 09 AND 10 AND 11
0.1	0.1	1	20	NONE
0.0	0.0	0	21	COMBO OF 03 AND 04
0.0	0.0	0	22	COMBO OF 02 AND 06
0.0	0.0	0	23	PAIN KILLERS
0.1	0.1	1	96	SOME OTHER DRUG? (NOT FURTHER SPECIFIED
	0.8	9	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 681-682

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FC2                 DRUG, INCLUD ALCOHOL, REASON WENT TO (FACILITY) (2 START) │
└─────────────────────────────────────────────────────────────────────────┘
```

Which one other drug, including alcohol, was a reason
you went to treatment at (FACILITY NAME) in (SEGMENT 2
START DATE)?

```
   PCT     PCT       N   VALUE   LABEL
 VALID     ALL
 59.6    59.2      701      0    NO OTHER DRUG
  0.3     0.3        3      1    INHALANTS,
  8.3     8.3       98      2    MARIJUANA OR HASHISH,
  4.1     4.1       48      3    CRACK,
  5.6     5.6       66      4    COCAINE,
  0.3     0.3        4      5    HALLUCINOGENS OR PSYCHEDELICS,
  2.0     1.9       23      6    HEROIN,
  0.0     0.0        0      7    ILLEGAL METHADONE,
  0.5     0.5        6      8    OTHER OPIATES,
  1.5     1.5       18      9    AMPHETAMINES OR STIMULANTS,
  0.6     0.6        7     10    SEDATIVES,
  0.3     0.3        4     11    TRANQUILIZERS,
  0.2     0.2        2     12    OVER-THE-COUNTER DRUGS,
 16.7    16.6      197     13    ALCOHOL, OR
  0.0     0.0        0     14    COMBO OF 09 AND 13
  0.0     0.0        0     15    COMBO OF 01 AND 02
  0.0     0.0        0     16    RX DRUGS
          0.6        7     -7    NOT ASCERTAINED
 -----   -----    -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 683-684

Substance Use

FC3	**DUR TX AT(FACILITY)USE ALCO OR DRUGS INCLUD INJECT DRUGS**

During this treatment period, while you were at (FACILITY NAME), did you use any alcohol or any drugs, including injecting drugs, even one time to get high or for other non-medical effects?

If NO -> Go to C7

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
 23.2   23.1    273      1  YES
 76.8   76.4    905      2  NO
         0.5      6     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 685-686

FC4   **DUR TX PERIOD, DRUG INCLUD ALCOHOL, USED THE MOST FREQUENTLY**

During this treatment period, what was the drug, including
alcohol, that you used the most frequently? Was it . . .

```
  PCT    PCT     N  VALUE   LABEL
 VALID   ALL
  0.7    0.2     2      1   INHALANTS,
 18.3    4.2    50      2   MARIJUANA OR HASHISH,
 15.4    3.5    42      3   CRACK,
  5.5    1.3    15      4   COCAINE,
  0.4    0.1     1      5   HALLUCINOGENS OR PSYCHEDELICS,
  5.1    1.2    14      6   HEROIN,
  0.0    0.0     0      7   ILLEGAL METHADONE,
  0.7    0.2     2      8   OTHER OPIATES,
  0.7    0.2     2      9   AMPHETAMINES OR STIMULANTS,
  0.7    0.2     2     10   SEDATIVES,
  1.1    0.3     3     11   TRANQUILIZERS,
  0.0    0.0     0     12   COMBO OF 04, 06 AND 13
 50.5   11.7   138     13   ALCOHOL, OR
  0.4    0.1     1     14   COMBO OF 02 AND 03 AND 06 AND 11
  0.4    0.1     1     15   COMBO OF 03 AND 13
         76.9   911     -9   INAPPLICABLE
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 687-688

```
 FC5                   DUR TX WHAT DRUG, INCLUD ALCOHOL,USED NEXT MOST FREQUENTLY
```

During this treatment period, what was the drug, including
alcohol, that you used the next most frequently?

```
   PCT    PCT     N  VALUE  LABEL
 VALID    ALL
  60.4   13.9   165      0  NO OTHER DRUG
   0.4    0.1     1      1  INHALANTS,
   8.8    2.0    24      2  MARIJUANA OR HASHISH,
   3.3    0.8     9      3  CRACK,
   4.4    1.0    12      4  COCAINE,
   0.4    0.1     1      5  HALLUCINOGENS OR PSYCHEDELICS,
   1.5    0.3     4      6  HEROIN,
   0.0    0.0     0      7  ILLEGAL METHADONE,
   0.0    0.0     0      8  OTHER OPIATES,
   2.6    0.6     7      9  AMPHETAMINES OR STIMULANTS,
   0.4    0.1     1     10  SEDATIVES,
   0.4    0.1     1     11  TRANQUILIZERS,
   0.0    0.0     0     12  OVER-THE-COUNTER DRUGS,
  17.2    4.0    47     13  ALCOHOL, OR
   0.0    0.0     0     15  CHLONODINE
   0.0    0.0     0     17  TOBACCO
   0.4    0.1     1     20  COMBO OF 02 AND 03 AND 04
   0.0    0.0     0     96  SOME OTHER DRUG? (NOT FURTHER SPECIFIED
          76.9   911     -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 689-690

FC6	DUR TX,USE NDLE TO INJECT DRUGS GET HIGH, OTHR NONMED EFCTS

During this treatment period, did you ever use a needle to
inject drugs to get high or for other non-medical effects?

If NO -> Go to C7

```
   PCT    PCT       N  VALUE  LABEL
 VALID   ALL
   4.4    1.0      12      1  YES
  95.6   22.0     261      2  NO
         76.9     911     -9  INAPPLICABLE
 -----  -----   -----
 100.0  100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 691-692

FC6A	DUR TX USE NDLE INJCT DRUGS KNEW/SUSPCT USE BY SOMEON ELS

During this treatment period, did you ever use a needle for
injecting drugs when you knew or suspected that the needle
had been used by someone else?

```
   PCT    PCT       N  VALUE  LABEL
 VALID   ALL
  16.7    0.2       2      1  YES
  83.3    0.8      10      2  NO
         99.0   1,172     -9  INAPPLICABLE
 -----  -----   -----
 100.0  100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 693-694

FC7A   **DUR TX TAKE METHADONE PRESCRIBED FOR YOU BY A DOCTOR**

```
During this treatment period, did you take any of the
following medicines prescribed for you by a doctor?

Methadone

IF C7A = "No", GO TO C9

   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  1.6     1.6     19      1  YES
 98.4    97.9  1,159      2  NO
          0.5      6     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases

Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 695-696
```

FC7B   **DUR TX TAKE DESIPRAMINE PRESCRIBED FOR YOU BY A DOCTOR**

```
During this treatment period, did you take any of the
following medicines prescribed for you by a doctor?

Desipramine

   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  0.7     0.7      8      1  YES
 99.3    98.4  1,165      2  NO
          0.8      9     -7  NOT ASCERTAINED
          0.2      2     -6  DON'T KNOW
 -----   -----  -----
 100.0   100.0  1,184 cases

Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 697-698
```

FC7C   **DURING TX TAKE ANTABUSE PRESCRIBED FOR YOU BY A DOCTOR**

During this treatment period, did you take any of the
following medicines prescribed for you by a doctor?

Antabuse

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  2.2    2.2     26      1  YES
 97.8   96.9  1,147      2  NO
         0.8     10     -7  NOT ASCERTAINED
         0.1      1     -6  DON'T KNOW
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 699-700

FC7D   **DURING TX TAKE NALTREXONE PRESCRIBED FOR YOU BY A DOCTOR**

During this treatment period, did you take any of the
following medicines prescribed for you by a doctor?

Naltrexone

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  0.4    0.4      5      1  YES
 99.6   98.5  1,166      2  NO
         0.9     11     -7  NOT ASCERTAINED
         0.2      2     -6  DON'T KNOW
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 701-702

```
┌─────────────────────────────────────────────────────────────────────────────┐
│  FC7E                 DURING TX PERIOD EVER LAAM PRESCRIBED FOR YOU BY A DOCTOR │
└─────────────────────────────────────────────────────────────────────────────┘
```

       During this treatment period, did you take any of the
       following medicines prescribed for you by a doctor?

       LAAM

         PCT   PCT   N   VALUE LABEL
        VALID   ALL
         0.0   0.0   0   1 YES
        100.0   98.8 1,170   2 NO
                 1.0   12   -7 NOT ASCERTAINED
                 0.2   2   -6 DON'T KNOW
        -----   ----- -----
        100.0   100.0 1,184 cases

       Data type: numeric
       Missing-data codes: lowest thru -1
       Columns: 703-704

```
┌─────────────────────────────────────────────────────────────────────────────┐
│  FC7F              DUR TX EVER TAKE OTHER MEDS PRESCRIB BY A DOCTOR (SPECIFY)   │
└─────────────────────────────────────────────────────────────────────────────┘
```

       During this treatment period, did you take any of the
       following medicines prescribed for you by a doctor?

       Any other medicines prescribed by a doctor

         PCT   PCT   N   VALUE LABEL
        VALID   ALL
         19.4   19.1   226   1 YES
         80.6   79.4   940   2 NO
                 1.4   17   -7 NOT ASCERTAINED
                 0.1   1   -6 DON'T KNOW
        -----   ----- -----
        100.0   100.0 1,184 cases

       Data type: numeric
       Missing-data codes: lowest thru -1
       Columns: 705-706

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FC7FOTH1              C7F. FIRST OTHER MEDICINE PRESCRIBED                 │
└─────────────────────────────────────────────────────────────────────────┘
```

     1,184 cases (Range of valid codes: 1-230)

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 1660-1662

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FC7FOTH2              C7F. SECOND OTHER MEDICINE PRESCRIBED                │
└─────────────────────────────────────────────────────────────────────────┘
```

     1,184 cases (Range of valid codes: 1-227)

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 1663-1665

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FC7FOTH3              C7F. THIRD OTHER MEDICINE PRESCRIBED                 │
└─────────────────────────────────────────────────────────────────────────┘
```

     1,184 cases (Range of valid codes: 5-230)

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 1666-1668

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FC8              DUR TX,WERE DOSE OF METHDON PRSCRIB TOO HIGH,RT AMNT,TOO LOW │
└─────────────────────────────────────────────────────────────────────────┘
```

     During this treatment period, in general, would you say
     that the doses of methadone you were prescribed were too
     high, the right amount, or too low?

PCT VALID	PCT ALL	N	VALUE	LABEL
5.9	0.1	1	1	TOO HIGH
76.5	1.1	13	2	THE RIGHT AMOUNT
17.6	0.3	3	3	TOO LOW
	97.9	1,159	-9	INAPPLICABLE
	0.7	8	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 707-708

FC8A   **PARTICIPATE IN DECISION ABOUT HOW MUCH METHADON WOULD GET**

Did you participate in the decision about how much
methadone you would get?

PCT VALID	PCT ALL	N	VALUE	LABEL
61.1	0.9	11	1	YES
38.9	0.6	7	2	NO
	97.9	1,159	-9	INAPPLICABLE
	0.6	7	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 709-710

Education and Employment

FC9   **DUR TX(2 START)ATTND SCHL,GED,HSCHOOL,TECHSCHOOL,COLLGDIPLMA**

Now I have some more questions about education and
employment. During this treatment period, from (SEGMENT
2 START DATE) to (SEGMENT 2 END DATE/today), did you
attend school or take any classes or lessons to get a
GED or a high school, technical school, or college
diploma?

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 12.4   12.3    146      1  YES
 87.6   87.3  1,034      2  NO
         0.3      4     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 711-712

FC10   **DURING THIS TX PERIOD, EMPLOYED FULL-TIME AT ANY TIME**

During this treatment period, were you employed full-time
at any time? Do not include any job that involved illegal
activity.

If NO -> Go to C14

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 44.0   43.9    520      1  YES
 56.0   55.8    661      2  NO
         0.2      2     -7  NOT ASCERTAINED
         0.1      1     -6  DON'T KNOW
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 713-714

FC11   **FOR HOW LONG DURING TX PERIOD WERE YOU WORKING FULL-TIME**

     For how long during this treatment period were you working
     full-time?

     _____ NUMBER

     1,184 cases (Range of valid codes: 0-700)

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 715-717

FC11U   **NUMBER OF DAYS, WEEKS, MONTHS, YEARS**

     Unit of time referenced to in FC11.

PCT VALID	PCT ALL	N	VALUE	LABEL
12.8	5.5	65	1	DAYS
13.4	5.7	68	2	WEEKS
71.2	30.5	361	3	MONTHS
2.6	1.1	13	4	YEARS
	56.1	664	-9	INAPPLICABLE
	1.1	13	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 718-719

FC12   **WORK DONE AT LONGST FULL-TIME JOB DUR TX PERIOD; JOB TITLE**

What kind of work did you do at your longest full-time job
during this treatment period? That is, what was your job
title or what was your job called?

PCT VALID	PCT ALL	N	VALUE	LABEL
4.5	1.9	23	1	CLERICAL WORKER
8.2	3.5	42	2	SALES WORKER
17.4	7.5	89	3	SERVICE WORKER
2.7	1.2	14	4	PRIVATE HH WORKER
19.5	8.4	100	5	SKILLED WORKER OR CRAFTSMEN
20.9	9.0	107	6	LABORER
8.8	3.8	45	7	OPERATOR OR MACHINE OPERATOR
4.5	1.9	23	8	TRANSPORTATION EQUIPMENT OPERATOR
1.0	0.4	5	9	FARM LABORER
0.2	0.1	1	10	FARMER OR FARM MANAGER
6.4	2.8	33	11	MANAGER/ADMINISTRATOR
0.0	0.0	0	12	LAY COUNSELOR, PEER COUNSELOR
4.5	1.9	23	13	PROFESSIONAL/TECHNICAL
0.4	0.2	2	14	SELF EMPLOYED
0.0	0.0	0	15	MILITARY
1.0	0.4	5	96	OTHER, UNABLE TO CODE
	56.1	664	-9	INAPPLICABLE
	0.7	8	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 720-721

FC13   **PRE TAX,HIGHEST RATE OF PAY AT F/T JOB DURING TX PERIOD**

Before taxes, what was your highest wage, salary, or rate
of pay at that full-time job during this treatment period?

RECORD DOLLARS AND CENTS

1,184 cases (Range of valid codes: 0.00-600000.00)

Data type: numeric
Decimals: 2
Missing-data codes: lowest thru -1.00
Columns: 1890-1898

FC13A   **PRE TAX UNIT OF PAY-HIGHST WAGE F/T JOB DURING TX**

How often were you paid at that full-time job?

PCT VALID	PCT ALL	N	VALUE	LABEL
66.2	28.0	331	1	PER HOUR
11.6	4.9	58	2	EVERY WEEK
2.6	1.1	13	3	EVERY TWO WEEKS
2.2	0.9	11	4	PER MONTH
16.6	7.0	83	5	PER YEAR
0.8	0.3	4	6	OTHER (SPECIFY)
	56.1	664	-9	INAPPLICABLE
	0.3	3	-8	REFUSED
	1.3	15	-7	NOT ASCERTAINED
	0.2	2	-6	DON'T KNOW

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 722-723

FC13AOTH   **CODE FOR OTHER RATE OF PAY SPECIFIED**

PCT VALID	PCT ALL	N	VALUE	LABEL
25.0	0.1	1	2	3 MONTHS
25.0	0.1	1	3	PER DAY
0.0	0.0	0	4	PER HEAD
0.0	0.0	0	5	NO PROFIT
25.0	0.1	1	6	PER 12 HOUR SHIFT
0.0	0.0	0	7	VARIED-PAID BY JOB
0.0	0.0	0	8	PER NIGHT
0.0	0.0	0	9	EVERY 2 WKS PLUS COMMISSION
25.0	0.1	1	10	PIECEWORK
	99.7	1,180	-9	INAPPLICABLE

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 724-725

FC14	**DURING TX PERIOD, DID YOU HAVE A PART-TIME JOB AT ANY TIME**

During this treatment period, did you have a part-time
job at any time? Do not include any job that involved
illegal activity?

If No -> Go To C17

```
   PCT    PCT      N  VALUE  LABEL
VALID    ALL
 12.2   12.2    144      1  YES
 87.8   87.4  1,035      2  NO
         0.4      5     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 726-727

FC15   **HOW LONG DURING THIS TX PERIOD WERE YOU WORKING PART-TIME**

For how long during this treatment period were you working
part-time?

_____ NUMBER

PCT VALID	PCT ALL	N	VALUE	LABEL
0.7	0.1	1	0	
9.2	1.1	13	1	
17.6	2.1	25	2	
16.2	1.9	23	3	
14.1	1.7	20	4	
6.3	0.8	9	5	
9.9	1.2	14	6	
6.3	0.8	9	7	
2.8	0.3	4	8	
2.8	0.3	4	9	
3.5	0.4	5	10	
0.7	0.1	1	11	
2.1	0.3	3	12	
0.7	0.1	1	13	
0.7	0.1	1	15	
2.1	0.3	3	18	
0.7	0.1	1	30	
1.4	0.2	2	45	
0.7	0.1	1	60	
0.7	0.1	1	90	
0.7	0.1	1	289	
	87.8	1,040	-9	INAPPLICABLE
	0.2	2	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 728-730

```
FC15U                    NUMBER OF DAYS, WEEKS, MONTHS, YEARS
```

Unit of time referenced to in FC15.

```
   PCT    PCT      N   VALUE   LABEL
  VALID   ALL
  13.5    1.6     19       1   DAYS
  16.3    1.9     23       2   WEEKS
  70.2    8.4     99       3   MONTHS
   0.0    0.0      0       4   YEARS
         87.8  1,040      -9   INAPPLICABLE
          0.2      2      -7   NOT ASCERTAINED
          0.1      1      -6   DON'T KNOW
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 731-732

```
FC16                    PRE TAX HIGHEST WAGE FOR PART-TIME JOB HAD LONGEST
```

1,184 cases (Range of valid codes: 2.35-10000.00)

Data type: numeric
Decimals: 2
Missing-data codes: lowest thru -1.00
Columns: 1899-1906

FC16A   **PRE TAX,HIGHST WAGE,SALAR,RATE OF PAY@PART TIM JOB DUR TX**

```
     Before taxes, what was your highest wage, salary, or rate
     of pay at the part-time job you had the longest during
     this treatment period?

     RECORD DOLLARS AND CENTS

       PCT     PCT      N   VALUE   LABEL
     VALID    ALL
      73.4     8.6    102       1   PER HOUR
      10.1     1.2     14       2   EVERY WEEK
       2.2     0.3      3       3   EVERY TWO WEEKS
       5.0     0.6      7       4   PER MONTH
       0.7     0.1      1       5   PER YEAR
       8.6     1.0     12       6   OTHER (SPECIFY)
               87.8  1,040      -9   INAPPLICABLE
                0.4      5      -7   NOT ASCERTAINED
     -----   -----  -----
     100.0   100.0  1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 733-734
```

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FC16AOTH              CODE FOR OTHER PERIOD SPECIFIED                     │
└─────────────────────────────────────────────────────────────────────────┘
```

How often were you paid at that part-time job?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
9.1	0.1	1	1	GAIN PROGRAM
0.0	0.0	0	2	WORKED EVERY DAY
0.0	0.0	0	3	VOLUNTEER
63.6	0.6	7	4	PER DAY
0.0	0.0	0	5	DURING TREATMENT
9.1	0.1	1	6	PER JOB
0.0	0.0	0	7	VARIES
9.1	0.1	1	8	PER NIGHT
0.0	0.0	0	9	FOR 6 DAYS
9.1	0.1	1	10	NO PAY
	99.0	1,172	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED

```
      ----- ----- -----
      100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 735-736

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FC17              DUR TX TAKE CLASS OR LESSON TO GET JOB,OR IMPROV JOB SKILL │
└─────────────────────────────────────────────────────────────────────────┘
```

During this treatment period, did you get any classes or
lessons at or arranged by (FACILITY NAME) to help you get
a job, or to improve your job skills?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
11.4	11.3	134	1	YES
88.6	88.3	1,045	2	NO
	0.4	5	-7	NOT ASCERTAINED

```
      ----- ----- -----
      100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 737-738

Treatment Services

FC18   **DUR TX AT(FACIL)BETW(2 START)&(2 END)OUTPAT,RESIDENT,BOTH**

      During this treatment at (FACILITY NAME) between (SEGMENT
2 START DATE) and (SEGMENT 2 END DATE) . . .

      If "1" -> Go To C20

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 57.6    57.4    680      1  RECEIVE TX ON AN OP BASIS ONLY
 35.5    35.4    419      2  ONLY STAY OVERNIGHT SUCH AS RES TX ONLY
  6.9     6.8     81      3  RECEIVE RES TX AND AN OP PERIOD OF CARE?
          0.3      4     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

      Data type: numeric
      Missing-data codes: lowest thru -1
      Columns: 739-740

FC19   **DUR TX # NIGHTS STAY OVERNIGHT AT (FACILITY NAME)**

      During this treatment period, how many nights did you stay
overnight at (FACILITY NAME)?

      IF C18 = "2", GO TO C22. OTHERWISE CONTINUE.

```
Min    =     1           Mean    =      85.881
Max    = 1,056           Std Dev =     123.906
Median =    30           Variance = 15,352.762
```

      (Based on 488 valid cases)

      Data type: numeric
      Missing-data codes: lowest thru -1
      Columns: 741-744

FC20	DUR TX, FROM (2 START)TO(2 END)HOW OFTEN VISIT (FACILITY)

During the time you were in treatment, from (SEGMENT 2 START DATE) to (SEGMENT 2 END DATE), about how often did you visit (FACILITY NAME)? Include all visits for any reason - even if you did not have counseling or group sessions.

PCT VALID	PCT ALL	N	VALUE	LABEL
2.6	1.7	20	1	LESS THAN ONCE A MONTH,
1.7	1.1	13	2	ONCE A MONTH,
3.5	2.3	27	3	TWO TO THREE TIMES A MONTH,
37.1	23.8	282	4	ONCE A WEEK,
20.6	13.3	157	5	TWICE A WEEK,
12.0	7.7	91	6	THREE TIMES A WEEK,
4.6	3.0	35	7	FOUR TIMES A WEEK,
6.3	4.1	48	8	FIVE TIMES A WEEK,
2.6	1.7	20	9	SIX TIMES A WEEK,
7.4	4.7	56	10	SEVEN TIMES A WEEK, OR
0.3	0.2	2	11	ONE TIME
0.1	0.1	1	12	13WK AT 5X WK 4 1/2 MONTH AT 1 WK
0.1	0.1	1	13	LOCK DOWN
0.0	0.0	0	14	5 DAYS DOWN TO 2
0.0	0.0	0	15	7 DAYS DOWN TO 3
0.3	0.2	2	16	VARIED
0.0	0.0	0	17	IN HOME SESSIONS
0.1	0.1	1	18	FOR 6 DAYS
0.0	0.0	0	19	5 DAYS
0.0	0.0	0	20	3X
0.1	0.1	1	21	2X WK THEN 5X WK
0.1	0.1	1	22	78 VISITS
0.0	0.0	0	23	ALL THE TIME
0.0	0.0	0	24	INPATIENT
0.3	0.2	2	25	NEVER
0.0	0.0	0	26	2X - 6X WK
0.0	0.0	0	27	ONLY TWICE
0.0	0.0	0	28	4X - 7X WK
0.0	0.0	0	29	PHONE
0.1	0.1	1	30	20 HOURS
	35.4	419	-9	INAPPLICABLE
	0.2	2	-7	NOT ASCERTAINED
	0.2	2	-6	DON'T KNOW

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 745-746

```
 FC21              HOW FREQUENT VISIT FOR IND OR GROUP COUNSEL,W/STAFF COUNSEL
```

About how frequently were those visits for individual or
group counseling, with a staff counselor?

```
  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
  5.1    3.0    35      1  LESS THAN ONCE A MONTH,
  3.4    1.9    23      2  ONCE A MONTH,
  5.4    3.1    37      3  TWO TO THREE TIMES A MONTH,
 45.1   26.1   309      4  ONCE A WEEK,
 20.7   12.0   142      5  TWICE A WEEK,
  0.3    0.2     2      6  THREE TIMES A WEEK,
  5.3    3.0    36      7  FOUR TIMES A WEEK,
  6.9    4.0    47      8  FIVE TIMES A WEEK,
  2.0    1.2    14      9  SIX TIMES A WEEK,
  4.8    2.8    33     10  SEVEN TIMES A WEEK, OR
  0.3    0.2     2     11  MORE THAN 7X A WEEK
  0.0    0.0     0     12  TWICE
  0.0    0.0     0     13  JUST TREATMENT
  0.0    0.0     0     14  20 HOURS
  0.3    0.2     2     15  NONE
  0.0    0.0     0     16  3X
  0.1    0.1     1     17  ONE TIME
  0.1    0.1     1     18  VARIOUS HOURS TO COMPLETE 20 HOURS
  0.1    0.1     1     19  5 DAYS
        35.4   419     -9  INAPPLICABLE
         0.7     8     -7  NOT ASCERTAINED
         6.1    72     -6  DON'T KNOW
 -----  -----  -----
100.0  100.0  1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 747-748

FC22   **MOST IMPORTANT REASON FOR START TX OR COUNSEL AT (FACILITY)**

What was the most important reason you had for starting treatment or counseling at (FACILITY NAME) on (SEGMENT 2 START DATE)? Was it . . .

IF CLIENT TYPE = 2 (IN TREATMENT), SKIP TO C24. OTHERWISE, CONTINUE.

1,184 cases (Range of valid codes: 1-43)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 749-750

FC23   **C23. WHAT IS THE MAIN REASON YOU STOP**

What is the main reason you stopped treatment on (SEGMENT 2 END DATE)? Was it . . .

1,184 cases (Range of valid codes: 1-55)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1675-1676

FC24A   **DURING TX RECV. INDIVIDUAL THERAPY**

During this treatment period, (did you receive/have you received) the following services?

Individual therapy

IF C24A = "NO", GO TO BOX A. OTHERWISE CONTINUE.

PCT VALID	PCT ALL	N	VALUE	LABEL
70.7	70.6	836	1	YES
29.3	29.2	346	2	NO
	0.2	2	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 751-752

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FC25A              (IF YES), RECV. IND THERAPY AT (FACILITY NAME) OR ELSEWHERE │
└─────────────────────────────────────────────────────────────────────────────┘
```

        (IF YES), Did you receive that service at (FACILITY NAME)
        or elsewhere?

          PCT   PCT   N VALUE LABEL
        VALID   ALL
         98.4   68.2   807   1 FACILITY
          1.6   1.1   13   2 ELSEWHERE
                29.4   348   -9 INAPPLICABLE
                 1.4   16   -7 NOT ASCERTAINED
        ----- ----- -----
        100.0 100.0 1,184 cases

        Data type: numeric
        Missing-data codes: lowest thru -1
        Columns: 753-754

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FC24B                   DURING TX RECV. GROUP THERAPY                          │
└─────────────────────────────────────────────────────────────────────────────┘
```

        During this treatment period, (did you receive/have you
        received) the following services?

        Group therapy

          PCT   PCT   N VALUE LABEL
        VALID   ALL
         91.9   91.8 1,087   1 YES
          8.1   8.1   96   2 NO
                 0.1   1   -7 NOT ASCERTAINED
        ----- ----- -----
        100.0 100.0 1,184 cases

        Data type: numeric
        Missing-data codes: lowest thru -1
        Columns: 755-756

```
FC25B                  (IF YES), RECV. GROUP THERAPY AT (FACILITY) OR ELSEWHERE
```

(IF YES), Did you receive that service at (FACILITY NAME)
or elsewhere?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 99.2   89.4  1,058      1  FACILITY
  0.8    0.8      9      2  ELSEWHERE
         8.2     97     -9  INAPPLICABLE
         1.7     20     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 757-758

```
FC24C                  DURING TX RECV. FAMILY COUNSELING
```

During this treatment period, (did you receive/have you
received) the following services?

Family counseling

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 23.2   23.1    273      1  YES
 76.8   76.4    905      2  NO
         0.5      6     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 759-760

```
┌──────────────────────────────────────────────────────────────────────────────┐
│ FC25C            (IF YES)RECV. FAMILY COUNSEL AT (FACILITY NAME) OR ELSEWHERE  │
└──────────────────────────────────────────────────────────────────────────────┘
```

(IF YES), Did you receive that service at (FACILITY NAME)
or elsewhere?

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
 97.4    22.0    260      1  FACILITY
  2.6     0.6      7      2  ELSEWHERE
         76.9    911     -9  INAPPLICABLE
          0.5      6     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 761-762

```
┌──────────────────────────────────────────────────────────────────────────────┐
│ FC24D                    DURING TX RECV. PHYSICAL EXAM                         │
└──────────────────────────────────────────────────────────────────────────────┘
```

During this treatment period, (did you receive/have you
received) the following services?

Physical exam

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
 40.2    39.9    473      1  YES
 59.8    59.5    705      2  NO
          0.4      5     -7  NOT ASCERTAINED
          0.1      1     -6  DON'T KNOW
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 763-764

FC25D   **(IF YES) RECV. PHYSICAL EXAM AT (FACILITY NAME) OR ELSEWHERE**

(IF YES), Did you receive that service at (FACILITY NAME)
or elsewhere?

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
 78.9    31.0    367      1  FACILITY
 21.1     8.3     98      2  ELSEWHERE
         60.1    711     -9  INAPPLICABLE
          0.7      8     -7  NOT ASCERTAINED
 -----   -----   -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 765-766

FC24E   **DURING TX RECV. MEDICAL CARE OTHER THAN A PHYSICAL EXAM**

During this treatment period, (did you receive/have you
received) the following services?

Medical care other than a physical exam

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
 20.6    20.5    243      1  YES
 79.4    79.1    937      2  NO
          0.3      4     -7  NOT ASCERTAINED
 -----   -----   -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 767-768

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FC25E           (IF YES)RECV. MEDICAL EXAM AT (FACILITY NAME) OR ELSEWHERE     │
└─────────────────────────────────────────────────────────────────────────────┘
```

      (IF YES), Did you receive that service at (FACILITY NAME)
      or elsewhere?

```
  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
 68.1   13.7    162      1  FACILITY
 31.9    6.4     76      2  ELSEWHERE
        79.5    941     -9  INAPPLICABLE
         0.4      5     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

      Data type: numeric
      Missing-data codes: lowest thru -1
      Columns: 769-770

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FC24F                DURING TX RECV. (FEMALES ONLY) PRENATAL CARE              │
└─────────────────────────────────────────────────────────────────────────────┘
```

      During this treatment period, (did you receive/have you
      received) the following services?

      (ASK FEMALES ONLY) Prenatal care

```
  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
  7.2    1.9     22      1  YES
 92.8   24.1    285      2  NO
        73.9    875     -9  INAPPLICABLE
         0.2      2     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

      Data type: numeric
      Missing-data codes: lowest thru -1
      Columns: 771-772

FC25F   **(IF YES)RECV. (FEMALES) PRENAT CARE (FACILITY) OR ELSEWHERE**

     (IF YES), Did you receive that service at (FACILITY NAME)
     or elsewhere?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 47.6    0.8     10      1  FACILITY
 52.4    0.9     11      2  ELSEWHERE
         98.1  1,162     -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 773-774

FC24G   **DURING TX RECV. EMPLOYMENT COUNSELING OR TRAINING**

     During this treatment period, (did you receive/have you
     received) the following services?

     Employment counseling or training

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 14.6   14.5    172      1  YES
 85.4   85.0  1,006      2  NO
         0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 775-776

FC25G   **(IF YES),RECV.EMPLOY COUNSEL OR TRAIN(FACILITY)OR ELSEWHERE**

     (IF YES), Did you receive that service at (FACILITY NAME)
     or elsewhere?

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 90.2   12.4    147      1  FACILITY
  9.8    1.4     16      2  ELSEWHERE
        85.5  1,012     -9  INAPPLICABLE
         0.8      9     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 777-778

FC24H   **DURING TX RECV. ACADEMIC EDUCATION OR GED CLASSES**

     During this treatment period, (did you receive/have you
     received) the following services?

     Academic education or GED classes

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
  7.7    7.7     91      1  YES
 92.3   91.8  1,087      2  NO
         0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 779-780

FC25H   **(IF YES)RECV.ACADEM EDUCAT OR GED CLASS(FACILITY)OR ELSWHRE**

(IF YES), Did you receive that service at (FACILITY NAME)
or elsewhere?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  79.1    6.1     72      1  FACILITY
  20.9    1.6     19      2  ELSEWHERE
         92.3  1,093     -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 781-782

FC24I   **DUR TX RECV. LEGAL OR CRIM JUSTICE SYSTEM COUNSEL OR SUPPORT**

During this treatment period, (did you receive/have you
received) the following services?

Legal or criminal justice system counseling or support

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
   7.6    7.5     89      1  YES
  92.4   92.0  1,089      2  NO
          0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 783-784

```
FC25I            (IF YES)RECV.LEGL,CRIM JUS SYST SUPPT(FACILITY)OR ELSEWHERE
```

(IF YES), Did you receive that service at (FACILITY NAME)
or elsewhere?

```
  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
 84.1    6.2    74      1  FACILITY
 15.9    1.2    14      2  ELSEWHERE
         92.5 1,095     -9  INAPPLICABLE
          0.1    1      -7  NOT ASCERTAINED
 -----  ----- -----
 100.0  100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 785-786

```
FC24J               DURING TX RECV. TRANSPORTATION
```

During this treatment period, (did you receive/have you
received) the following services?

Transportation

```
  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
 17.3   17.2   204      1  YES
 82.7   82.3   975      2  NO
         0.4     5      -7  NOT ASCERTAINED
 -----  ----- -----
 100.0  100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 787-788

```
FC25J              (IF YES) RECV. TRANSPORTATION (FACILITY NAME) OR ELSEWHERE
```

(IF YES), Did you receive that service at (FACILITY NAME)
or elsewhere?

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 88.3   14.7    174      1  FACILITY
 11.7    1.9     23      2  ELSEWHERE
        82.8    980     -9  INAPPLICABLE
         0.6      7     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 789-790

```
FC24K              DURING TX RECV. CHILD CARE
```

During this treatment period, (did you receive/have you
received) the following services?

Child care

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
  2.8    2.8     33      1  YES
 97.2   96.5  1,143      2  NO
         0.7      8     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 791-792

FC25K   **(IF YES), DID YOU RECV. CHILD CARE (FACILITY) OR ELSEWHERE**

(IF YES), Did you receive that service at (FACILITY NAME)
or elsewhere?

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
  80.0    2.0     24      1  FACILITY
  20.0    0.5      6      2  ELSEWHERE
         97.2  1,151     -9  INAPPLICABLE
          0.3      3     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 793-794

FC24L   **DURING TX RECV. PARENTING EDUCATION**

During this treatment period, (did you receive/have you
received) the following services?

Parenting education

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
  10.0   10.0    118      1  YES
  90.0   89.5  1,060      2  NO
          0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 795-796

FC25L   **(IF YES), RECV. PARENTING EDUCATION (FACILITY) OR ELSEWHERE**

(IF YES), Did you receive that service at (FACILITY NAME)
or elsewhere?

```
  PCT     PCT       N  VALUE  LABEL
VALID    ALL
 87.1     8.5     101      1  FACILITY
 12.9     1.3      15      2  ELSEWHERE
         90.0   1,066     -9  INAPPLICABLE
          0.2       2     -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 797-798

FC24M   **DURING TX RECV. HOUSING ASSISTANCE**

During this treatment period, (did you receive/have you
received) the following services?

Housing assistance

```
  PCT     PCT       N  VALUE  LABEL
VALID    ALL
  8.2     8.2      97      1  YES
 91.8    91.4   1,082      2  NO
          0.4       5     -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 799-800

FC25M   **(IF YES)RECV. HOUSING ASSISTANCE (FACILITY) OR ELSEWHERE**

     (IF YES), Did you receive that service at (FACILITY NAME)
     or elsewhere?

PCT VALID	PCT ALL	N	VALUE	LABEL
87.2	6.9	82	1	FACILITY
12.8	1.0	12	2	ELSEWHERE
	91.8	1,087	-9	INAPPLICABLE
	0.3	3	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 801-802

FC24N   **DURING TX RECV. HIV OR AIDS EDUCATION**

     During this treatment period, (did you receive/have you
     received) the following services?

     HIV or AIDS education

PCT VALID	PCT ALL	N	VALUE	LABEL
44.6	44.4	526	1	YES
55.4	55.2	654	2	NO
	0.3	4	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 803-804

FC25N   **(IF YES) RECV. HIV OR AIDS EDUCATION (FACILITY) OR ELSEWHERE**

(IF YES), Did you receive that service at (FACILITY NAME)
or elsewhere?

PCT VALID	PCT ALL	N	VALUE	LABEL
98.0	42.4	502	1	FACILITY
2.0	0.8	10	2	ELSEWHERE
	55.6	658	-9	INAPPLICABLE
	1.2	14	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 805-806

FC24O   **DURING TX RECV. FINANCIAL COUNSELING**

During this treatment period, (did you receive/have you
received) the following services?

Financial counseling

PCT VALID	PCT ALL	N	VALUE	LABEL
11.9	11.9	141	1	YES
88.1	87.8	1,040	2	NO
	0.3	3	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 807-808

FC25O   **(IF YES), RECV. FINANCIAL COUNSELING (FACILITY) OR ELSEWHERE**

(IF YES), Did you receive that service at (FACILITY NAME)
or elsewhere?

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 98.5   11.2    133      1  FACILITY
  1.5    0.2      2      2  ELSEWHERE
         88.1  1,043     -9  INAPPLICABLE
          0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 809-810

FC24P   **DURING TX RECV. TB TESTING**

During this treatment period, (did you receive/have you
received) the following services?

TB testing

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 30.0   29.8    353      1  YES
 70.0   69.6    824      2  NO
          0.6      7     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 811-812

```
FC25P                    (IF YES), RECV. TB TESTING (FACILITY NAME) OR ELSEWHERE
```

(IF YES), Did you receive that service at (FACILITY NAME)
or elsewhere?

```
  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
 83.5   24.3    288      1  FACILITY
 16.5    4.8     57      2  ELSEWHERE
        70.2    831     -9  INAPPLICABLE
         0.7      8     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 813-814

```
FC24Q                    DURING TX RECV. TB TX
```

During this treatment period, (did you receive/have you
received) the following services?

TB treatment

```
  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
  1.9    1.9     22      1  YES
 98.1   97.7  1,157      2  NO
         0.3      4     -7  NOT ASCERTAINED
         0.1      1     -6  DON'T KNOW
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 815-816

FC25Q   **(IF YES), DID YOU RECV. TB TX (FACILITY NAME) OR ELSEWHERE**

    (IF YES), Did you receive that service at (FACILITY NAME)
    or elsewhere?

```
  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
 77.3    1.4    17      1  FACILITY
 22.7    0.4     5      2  ELSEWHERE
        98.1  1,162    -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 817-818

FC24R   **DURING TX RECV. SERVICES AT STOP SMOKING CLINIC**

    During this treatment period, (did you receive/have you
    received) the following services?

    Stop smoking clinic

```
  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
  5.2    5.2    61      1  YES
 94.8   94.4  1,118     2  NO
         0.4     5     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 819-820

```
FC25R            (IF YES),RECV. STOP SMOK SERVICES AT (FACILITY) OR ELSEWHERE
```

       (IF YES), Did you receive that service at (FACILITY NAME)
       or elsewhere?

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  96.5    4.6      55      1  FACILITY
   3.5    0.2       2      2  ELSEWHERE
          94.8  1,123     -9  INAPPLICABLE
           0.3      4     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

       Data type: numeric
       Missing-data codes: lowest thru -1
       Columns: 821-822

```
FC24S              DURING TX RECV. SERVICES FOR DETOXIFICATION
```

       During this treatment period, (did you receive/have you
       received) the following services?

       Detoxification

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  20.3    20.3    240      1  YES
  79.7    79.5    941      2  NO
           0.3      3     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

       Data type: numeric
       Missing-data codes: lowest thru -1
       Columns: 823-824

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FC25S                    (IF YES), RECV.DETOX SERVICES AT (FACILITY) OR ELSEWHRE │
└─────────────────────────────────────────────────────────────────────────┘
```

(IF YES), Did you receive that service at (FACILITY NAME)
or elsewhere?

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
 89.0   17.8    211      1  FACILITY
 11.0    2.2     26      2  ELSEWHERE
        79.7    944     -9  INAPPLICABLE
         0.3      3     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 825-826

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FC24T                    DURING TX RECV. SERVICES FOR ACUPUNCTURE            │
└─────────────────────────────────────────────────────────────────────────┘
```

During this treatment period, (did you receive/have you
received) the following services?

Acupuncture

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
  2.7    2.7     32      1  YES
 97.3   97.0  1,149      2  NO
         0.3      3     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 827-828

FC25T   **(IF YES), DID YOU RECV. ACUPUNCT SVCS AT(FACILITY)OR ELSWHRE**

(IF YES), Did you receive that service at (FACILITY NAME)
or elsewhere?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 87.1    2.3     27      1  FACILITY
 12.9    0.3      4      2  ELSEWHERE
         97.3  1,152    -9  INAPPLICABLE
          0.1      1    -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 829-830

FC26   **DUR TX RECV. IND THERAP@(FACILITY)< 1 MO,1-3 A MO.,1-2 WK,+**

During this treatment period on average, how often (did you
receive/have you received) individual therapy at (FACILITY
NAME)? Was it . . .

BOX A: IF C24B = "NO", GO TO C28

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 17.9   12.5    148      1  LESS THAN ONCE A MONTH,
 22.3   15.6    185      2  ONE TO 3 TIMES A MONTH,
 45.1   31.6    374      3  ONE TO 2 TIMES A WEEK, OR
 14.7   10.3    122      4  MORE OFTEN?
        29.4    348     -9  INAPPLICABLE
         0.5      6     -7  NOT ASCERTAINED
         0.1      1     -6  DON'T KNOW
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 831-832

FC27	DUR TX RECV GROUP THERAPY@(FACILITY)< 1MO,1-3 MO,1-2 A WK,+

During this treatment period, how often (did you receive/
have you received) group therapy at (FAcILITY NAME)? Was
it . . .

```
  PCT    PCT     N  VALUE  LABEL
VALID    ALL
  2.7    2.4    29      1  LESS THAN ONCE A MONTH,
  6.6    6.0    71      2  ONE TO 3 TIMES A MONTH,
 46.6   42.2   500      3  ONE TO 2 TIMES A WEEK,
 44.0   39.9   472      4  MORE OFTEN?
         8.2    97     -9  INAPPLICABLE
         1.2    14     -7  NOT ASCERTAINED
         0.1     1     -6  DON'T KNOW
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 833-834

FC28	DUR TX,HOW HELPFUL WAS TX OR COUNSEL RECV. VERY,SOMWHT,NOT

During this treatment period, how helpful to you (was/has
been) the treatment or counseling you received at (FACILITY
NAME)? Would you say it was . . .

```
  PCT    PCT     N  VALUE  LABEL
VALID    ALL
 49.4   49.2   582      1  VERY HELPFUL
 36.6   36.4   431      2  SOMEWHAT HELPFUL, OR
 14.0   13.9   165      3  NOT AT ALL HELPFUL?
         0.5     6     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 835-836

FC29A   **DID TX AT (FACILITY) HELP YOU GET OFF OR STAY OFF DRUGS**

During this treatment period, (did/has) the treatment or
counseling you received at (FACILITY NAME) help(ed) you
. . . get off or stay off drugs?

PCT VALID	PCT ALL	N	VALUE	LABEL
43.6	43.3	513	1	YES
56.4	56.1	664	2	NO
	0.6	7	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 837-838

FC29B   **DID TX AT (FACILITY) HELP YOU DECREASE YOUR DRUG USE**

During this treatment period, (did/has) the treatment or
counseling you received at (FACILITY NAME) help(ed) you
. . . decrease your drug use?

PCT VALID	PCT ALL	N	VALUE	LABEL
53.4	53.0	628	1	YES
46.6	46.2	547	2	NO
	0.8	9	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 839-840

```
FC29C                    DID TX AT (FACILITY) HELP YOU DECREASE YOUR ALCOHOL USE
```

During this treatment period, (did/has) the treatment or
counseling you received at (FACILITY NAME) help(ed) you
. . . decrease your alcohol use?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  64.5   63.9    757      1  YES
  35.5   35.2    417      2  NO
          0.8     10     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 841-842

```
FC29D                    DID TX AT (FACILITY) HELP YOU STOP DRINKING
```

During this treatment period, (did/has) the treatment or
counseling you received at (FACILITY NAME) help(ed) you
. . . stop drinking?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  38.9   38.6    457      1  YES
  61.1   60.6    718      2  NO
          0.8      9     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 843-844

FC29E   **DID TX AT (FACILITY) HELP YOU STOP SMOKING**

During this treatment period, (did/has) the treatment or
counseling you received at (FACILITY NAME) help(ed) you
. . . stop smoking?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  8.1    8.1     96      1  YES
 91.9   91.4  1,082      2  NO
         0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 845-846

FC29F   **DID TX AT (FACILITY) HELP YOU IMPROVE YOUR HEALTH**

During this treatment period, (did/has) the treatment or
counseling you received at (FACILITY NAME) help(ed) you
. . . improve your health?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 53.4   53.0    628      1  YES
 46.6   46.4    549      2  NO
         0.6      7     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 847-848

```
┌─────────────────────────────────────────────────────────────────────┐
│  FC29G                  DID TX AT (FACILITY) HELP WITH EMOTIONAL PROBLEMS  │
└─────────────────────────────────────────────────────────────────────┘
```

> During this treatment period, (did/has) the treatment or
> counseling you received at (FACILITY NAME) help(ed) you
> . . . get help with emotional problems?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  41.5   41.3    489      1  YES
  58.5   58.2    689      2  NO
          0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 849-850

```
┌─────────────────────────────────────────────────────────────────────┐
│  FC29H                  DID TX AT (FACILITY) HELP GET A JOB            │
└─────────────────────────────────────────────────────────────────────┘
```

> During this treatment period, (did/has) the treatment or
> counseling you received at (FACILITY NAME) help(ed) you
> . . . get a job?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  14.4   14.3    169      1  YES
  85.6   85.0  1,006      2  NO
          0.8      9     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 851-852

```
FC29I                    DID TX AT (FACILITY) HELP WITH FINANCIAL PROBLEMS
```

During this treatment period, (did/has) the treatment or
counseling you received at (FACILITY NAME) help(ed) you
. . . with financial problems?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 12.7   12.7    150      1  YES
 87.3   86.7  1,027      2  NO
         0.6      7     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 853-854

```
FC29J                    DID TX AT (FACILITY) HELP GET HOUSING
```

During this treatment period, (did/has) the treatment or
counseling you received at (FACILITY NAME) help(ed) you
. . . get housing?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  7.6    7.5     89      1  YES
 92.4   92.0  1,089      2  NO
         0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 855-856

FC29K   **DID TX AT (FACILITY) HELP GET TRAINING AND EDUCATION**

    During this treatment period, (did/has) the treatment or
    counseling you received at (FACILITY NAME) help(ed) you
    . . . get training and education?

```
   PCT    PCT     N  VALUE  LABEL
 VALID   ALL
  11.2   11.1   132      1  YES
  88.8   88.4  1,047     2  NO
         0.4     5      -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 857-858

FC29L   **DID TX AT (FACILITY) HELP WITH LEGAL PROBLEMS**

    During this treatment period, (did/has) the treatment or
    counseling you received at (FACILITY NAME) help(ed) you
    . . . with legal problems?

```
   PCT    PCT     N  VALUE  LABEL
 VALID   ALL
  13.5   13.4   159      1  YES
  86.5   86.0  1,018     2  NO
         0.6     7      -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 859-860

FC29M   **DID TX AT (FACILITY) HELP WITH IMPROVE YOUR FAMILY RELATNSHP**

During this treatment period, (did/has) the treatment or
counseling you received at (FACILITY NAME) help(ed) you
. . . improve your family relationships?

```
  PCT     PCT       N  VALUE  LABEL
 VALID    ALL
 44.6    44.4     526       1  YES
 55.4    55.2     653       2  NO
          0.4       5      -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 861-862

FC29N   **DID TX AT (FACILITY) HLP RETAIN OR REGAIN CUSTDY OF CHILDREN**

During this treatment period, (did/has) the treatment or
counseling you received at (FACILITY NAME) help(ed) you
. . . retain or regain custody of children?

```
  PCT     PCT       N  VALUE  LABEL
 VALID    ALL
  4.6     4.6      54       1  YES
 95.4    94.8   1,122       2  NO
          0.7       8      -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 863-864

FC29O   **DID TX AT (FACILITY) HELP WITH ANYTHING ELSE (SPECIFY)**

During this treatment period, (did/has) the treatment or
counseling you received at (FACILITY NAME) help(ed) you
. . . with anything else?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  8.8    8.7     103      1  YES
 91.2   90.1   1,067      2  NO
         1.2      14     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 865-866

FC29OOTH   **C29O. OTHER HELP SPECIFIED**

1,184 cases (Range of valid codes: 1-71)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1677-1678

FC30A   **DUR TX@(FACILITY) RECV. TRAIN FOR PLAN FUTURE OR HANDL PROBS**

During your treatment at (FACILITY NAME), did you receive
any of the following services to help you plan for the time
after treatment?

Training classes to help you plan for the future or to help
you handle problems

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
 30.1   29.9     354      1  YES
 69.9   69.5     823      2  NO
         0.6       7     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 867-868

FC30B   **DUR TX@(FACILITY) RECV. REFERRAL TO PRGMS:AA, CA, OR NA**

During your treatment at (FACILITY NAME), did you receive
any of the following services to help you plan for the time
after treatment?

Referral to self-help programs, such as AA, CA, or NA

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 63.4   63.3    750      1  YES
 36.6   36.6    433      2  NO
         0.1      1     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 869-870

FC30C   **DUR TX RECV.RECOMMND TO CONTINU CNTACT W/STAFF@FACIL POST TX**

During your treatment at (FACILITY NAME), did you receive
any of the following services to help you plan for the time
after treatment?

Recommendations to continue contact with staff at the same
facility after treatment

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 44.4   44.3    524      1  YES
 55.6   55.5    657      2  NO
         0.3      3     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 871-872

FC30D   **DUR TX@(FACILITY)RECV.REFER TO OTHR PGRMS OR SRVCS POST TX**

During your treatment at (FACILITY NAME), did you receive
any of the following services to help you plan for the time
after treatment?

Referral to other programs or services after treatment

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  27.3    27.1    321      1  YES
  72.7    72.2    855      2  NO
           0.6      7     -7  NOT ASCERTAINED
           0.1      1     -6  DON'T KNOW
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 873-874

FC30E   **DURING TX AT (FACILITY) RECV. OTHER SERVICE**

During your treatment at (FACILITY NAME), did you receive
any of the following services to help you plan for the time
after treatment?

Other

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
   1.5     1.4     17      1  YES
  98.5    95.9  1,136      2  NO
           2.6     31     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 875-876

FC30EOTH   **OTHER SERVICE SPECIFIED**

During your treatment at (FACILITY NAME), did you receive
any of the following services to help you plan for the time
after treatment?

Other

PCT VALID	PCT ALL	N	VALUE	LABEL
11.1	0.1	1	1	WEEKLY OVERNIGHT STAY
11.1	0.1	1	2	HOUSING
0.0	0.0	0	3	STAY WITH TREATMENT
22.2	0.2	2	4	PAMPHLETS & JOURNALS TO WRITE OUT FEELINGS
22.2	0.2	2	5	HOUSING REFERRAL AND MEDS.
0.0	0.0	0	6	EAT HEALTH, EXERCISE, REST
11.1	0.1	1	7	VOLUNTEER PROGRAM
0.0	0.0	0	8	HOME COUNSELING
11.1	0.1	1	9	HIV CLINIC
0.0	0.0	0	10	RELAXATION TAPES
0.0	0.0	0	11	STILL IN TREATMENT
0.0	0.0	0	12	FREE AIDS TESTING
11.1	0.1	1	13	DIDN'T GO BACK
	98.6	1,167	-9	INAPPLICABLE
	0.7	8	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 877-878

FC31A   **DURING THIS TX PERIOD ATTEND ANY AA MEETINGS**

    During this treatment period, (did you/have you) attend(ed)
    any of the following self-help group meetings?

    Alcoholics Anonymous or AA

      PCT   PCT   N   VALUE LABEL
     VALID   ALL
      69.0   68.8   814   1 YES
      31.0   30.8   365   2 NO
              0.4   5   -7 NOT ASCERTAINED
     -----   -----   -----
     100.0   100.0   1,184 cases

     Data type: numeric
     Missing-data codes: lowest thru -1
     Columns: 879-880

FC32A   **HOW MANY MONTHS OF THIS TX PERIOD DID YOU ATTEND AA MEETINGS**

Over how many months of this treatment period did you
attend (TYPE) meetings? Please include months in which
you attended the meeting at least once.

Alcoholics Anonymous or AA

PCT VALID	PCT ALL	N	VALUE	LABEL
29.1	19.5	231	1	
12.6	8.4	100	2	
13.9	9.3	110	3	
6.8	4.6	54	4	
5.9	4.0	47	5	
11.3	7.6	90	6	
2.5	1.7	20	7	
2.9	1.9	23	8	
1.8	1.2	14	9	
1.6	1.1	13	10	
0.4	0.3	3	11	
3.5	2.4	28	12	
0.8	0.5	6	13	
0.5	0.3	4	14	
1.3	0.8	10	15	
1.5	1.0	12	18	
0.1	0.1	1	19	
0.3	0.2	2	20	
0.1	0.1	1	21	
2.3	1.5	18	24	
0.3	0.2	2	26	
0.1	0.1	1	27	
0.3	0.2	2	30	
0.1	0.1	1	36	
0.1	0.1	1	48	
	31.2	370	-9	INAPPLICABLE
	1.6	19	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW

```
----- ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 881-882

```
FC33A                    DUR MOS ATTND AA<1 MO,1 MO,2-3 MO,1 WK,1-2 WK,DAILY
```

During (that/those) month(s) would you say you attended
(TYPE) meetings less than once a month or infrequently,
about once a month, two to three times a month, once a
week, one to two times a week, or daily or almost daily?

Alcoholics Anonymous or AA

```
  PCT     PCT      N   VALUE   LABEL
VALID     ALL
  3.7     2.5     30       1   LESS THAN ONCE A MONTH OR INFREQUENTLY
  3.6     2.4     29       2   ONCE A MONTH
  3.7     2.5     30       3   TWO TO THREE TIMES A MONTH
 17.5    12.0    142       4   ONCE A WEEK
 31.7    21.7    257       5   ONE TO TWO TIMES A WEEK
 39.8    27.3    323       6   DAILY OR ALMOST DAILY
         31.2    370      -9   INAPPLICABLE
          0.3      3      -7   NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 883-884

```
FC31B                    DURING THIS TX PERIOD ATTEND ANY COCAINE ANON MEETINGS
```

During this treatment period, (did you/have you) attend(ed)
any of the following self-help group meetings?

Cocaine Anonymous or CA

```
  PCT     PCT      N   VALUE   LABEL
VALID     ALL
 14.5    14.4    170       1   YES
 85.5    85.0   1,006      2   NO
          0.7      8      -7   NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 885-886

FC32B   **OVER HOW MANY MOS.OF TX ATTEND COCAINE ANON MEETINGS**

```
      Over how many months of this treatment period did you
      attend (TYPE) meetings? Please include months in which
      you attended the meeting at least once.

      Cocaine Anonymous or CA

        PCT     PCT      N  VALUE  LABEL
      VALID     ALL
       34.8     4.7     56      1
       15.5     2.1     25      2
       12.4     1.7     20      3
        2.5     0.3      4      4
        5.0     0.7      8      5
       13.7     1.9     22      6
        2.5     0.3      4      7
        1.2     0.2      2      8
        0.6     0.1      1      9
        2.5     0.3      4     10
        4.3     0.6      7     12
        0.6     0.1      1     14
        1.9     0.3      3     15
        1.2     0.2      2     18
        1.2     0.2      2     24
                85.6  1,014     -9  INAPPLICABLE
                 0.8      9     -7  NOT ASCERTAINED
      -----   -----  -----
      100.0   100.0  1,184 cases

      Data type: numeric
      Missing-data codes:  lowest thru -1
      Columns: 887-888
```

FC33B   **DUR MOS.ATTND CA< 1 MO,1 MO,2-3 MO,1 WK,1-2 WK,DAILY**

During (that/those) month(s) would you say you attended
(TYPE) meetings less than once a month or infrequently,
about once a month, two to three times a month, once a
week, one to two times a week, or daily or almost daily?

Cocaine Anonymous or CA

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
   5.3    0.8      9      1  LESS THAN ONCE A MONTH OR INFREQUENTLY
   3.5    0.5      6      2  ONCE A MONTH
   5.3    0.8      9      3  TWO TO THREE TIMES A MONTH
  15.9    2.3     27      4  ONCE A WEEK
  25.9    3.7     44      5  ONE TO TWO TIMES A WEEK
  44.1    6.3     75      6  DAILY OR ALMOST DAILY
          85.6  1,014     -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 889-890

FC31C   **DURING THIS TX PERIOD ATTEND ANY NARCOTICS ANON MEETINGS**

During this treatment period, (did you/have you) attend(ed)
any of the following self-help group meetings?

Narcotics Anonymous or NA

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  40.5   40.3    477      1  YES
  59.5   59.2    701      2  NO
          0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 891-892

FC32C   **HOW MANY MOS OF TX DID YOU ATTEND NARCOTICS ANON MEETINGS**

Over how many months of this treatment period did you
attend (TYPE) meetings? Please include months in which
you attended the meeting at least once.

Narcotics Anonymous or NA

PCT VALID	PCT ALL	N	VALUE	LABEL
33.9	13.3	158	1	
11.6	4.6	54	2	
12.0	4.7	56	3	
4.3	1.7	20	4	
5.8	2.3	27	5	
12.7	5.0	59	6	
3.2	1.3	15	7	
2.6	1.0	12	8	
1.7	0.7	8	9	
1.5	0.6	7	10	
0.2	0.1	1	11	
3.6	1.4	17	12	
0.9	0.3	4	13	
0.6	0.3	3	14	
1.1	0.4	5	15	
0.6	0.3	3	16	
1.3	0.5	6	18	
0.2	0.1	1	19	
1.7	0.7	8	24	
0.2	0.1	1	26	
0.2	0.1	1	27	
	59.7	707	-9	INAPPLICABLE
	0.9	11	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 893-894

FC33C   **DUR MOS.ATTEND NA<1MO.,1MO, 2-3 MO.,1WK,1-2 WK,DAILY**

During (that/those) month(s) would you say you attended
(TYPE) meetings less than once a month or infrequently,
about once a month, two to three times a month, once a
week, one to two times a week, or daily or almost daily?

Narcotics Anonymous or NA

```
  PCT     PCT      N  VALUE  LABEL
VALID     ALL
  5.3     2.1     25      1  LESS THAN ONCE A MONTH OR INFREQUENTLY
  3.4     1.4     16      2  ONCE A MONTH
  4.0     1.6     19      3  TWO TO THREE TIMES A MONTH
 15.8     6.3     75      4  ONCE A WEEK
 29.3    11.7    139      5  ONE TO TWO TIMES A WEEK
 42.3    17.0    201      6  DAILY OR ALMOST DAILY
         59.7    707     -9  INAPPLICABLE
          0.2      2     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 895-896

FC31D   **DUR TX ATTEND OTHER GROUP MEETINGS FOR DRUG OR ALCOHOL USE**

During this treatment period, (did you/have you) attend(ed)
any of the following self-help group meetings?

Any other self-help group meetings for drug or alcohol use

```
  PCT     PCT      N  VALUE  LABEL
VALID     ALL
  4.6     4.6     54      1  YES
 95.4    94.3  1,117      2  NO
          1.1     13     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 897-898

FC32D   **HOW MANY MOS.OF TX ATTEND OTHR GROUPS FOR DRUG OR ALCOHO USE**

Over how many months of this treatment period did you
attend (TYPE) meetings? Please include months in which
you attended the meeting at least once.

Any other self-help group meetings for drug or alcohol use

```
   PCT     PCT       N   VALUE  LABEL
 VALID     ALL
  17.3     0.8       9      1
  13.5     0.6       7      2
   7.7     0.3       4      3
   1.9     0.1       1      4
   5.8     0.3       3      5
  23.1     1.0      12      6
   3.8     0.2       2      7
   5.8     0.3       3      8
   3.8     0.2       2      9
   1.9     0.1       1     10
   7.7     0.3       4     12
   5.8     0.3       3     18
   1.9     0.1       1     20
          95.4   1,130     -9   INAPPLICABLE
           0.2       2     -7   NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 899-900

FC33D   **DUR MOS. ATTND OTHR< 1MO,1MO, 2-3 MO,1WK,1-2 WK,DAILY,DAILY**

During (that/those) month(s) would you say you attended
(TYPE) meetings less than once a month or infrequently,
about once a month, two to three times a month, once a
week, one to two times a week, or daily or almost daily?

Any other self-help group meetings for drug or alcohol use

PCT VALID	PCT ALL	N	VALUE	LABEL
1.9	0.1	1	1	LESS THAN ONCE A MONTH OR INFREQUENTLY
3.8	0.2	2	2	ONCE A MONTH
7.5	0.3	4	3	TWO TO THREE TIMES A MONTH
39.6	1.8	21	4	ONCE A WEEK
15.1	0.7	8	5	ONE TO TWO TIMES A WEEK
32.1	1.4	17	6	DAILY OR ALMOST DAILY
	95.4	1,130	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 901-902

Emotional and Physical Health

FC34	DUR TX(DID HAVE/HAVE YOU HAD) ANY URINE TESTS AT (FACILITY)

During this treatment period, (did you have/have you had)
any urine tests at (FAcILITY NAME)?

If No -> Go To C36

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 63.9   63.6    753      1  YES
 36.1   35.9    425      2  NO
         0.4      5     -7  NOT ASCERTAINED
         0.1      1     -6  DON'T KNOW
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 903-904

FC35	DUR TX URIN TST@(FACI)1 ONLY,>1@REG.INTVLS,>1,@RNDM&REG,OTHR

During this treatment period, how often (did you have/have
you had) any urine tests at (FACILITY NAME)? Were they
performed . . .

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 22.4   14.2    168      1  ONE TIME ONLY,
 15.6    9.9    117      2  MORE THAN ONCE AT REGULAR INTERVALS,
 50.7   32.1    380      3  MORE THAN ONCE, RANDOMLY,
 10.5    6.7     79      4  MORE THAN ONCE, AT REGULAR INTERVALS AND
  0.7    0.4      5      5  SOME OTHER TIMING?
        36.4    431     -9  INAPPLICABLE
         0.3      3     -7  NOT ASCERTAINED
         0.1      1     -6  DON'T KNOW
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 905-906

```
FC35OTH              OTHER TIMING FOR URINE TESTS
```

During this treatment period, how often (did you have/have
you had) any urine tests at (FACILITY NAME)? Were they
performed . . .

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 25.0    0.1      1      1  AFTER HOME VISITS
 50.0    0.2      2      2  2 TIMES ONLY
 25.0    0.1      1      3  IF WENT OUTSIDE FACILITY
  0.0    0.0      0      4  ONLY IF OUT ON A PASS
         99.6  1,179     -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 907-908

```
FC36             DUR TX,HEALTH/HAS YOUR HEALTH EXCELLENT, GOOD, FAIR, OR POOR
```

During this treatment period, in general, (was your health/
has your health been) excellent, good, fair, or poor?

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 22.1   22.0    261      1  EXCELLENT
 54.6   54.6    646      2  GOOD
 17.6   17.6    208      3  FAIR
  5.7    5.7     68      4  POOR
          0.1      1     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 909-910

FC37   **DUR TX,OTHR THAN SUB ABSE,COUNSEL OR TREAT FOR MENT.HEALTH**

During this treatment period, other than your treatment for
substance abuse, (did you receive/have you received) any
counseling or treatment at or arranged by (FACILITY NAME)
for problems with your emotions, nerves, or mental health?

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 22.3   22.3    264       1  YES
 77.7   77.5    918       2  NO
         0.1      1      -7  NOT ASCERTAINED
         0.1      1      -6  DON'T KNOW
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 911-912

FC38   **DUR TX (HAVE/ HAVE YOU HAD)BLOOD TEST FOR AIDS OR HIV VIRUS**

During this treatment period, (did you have/have you had)
a blood test for AIDS or the HIV virus?

IF HIV ITEM (B68) ON INSIDE BACK COVER = YES, GO TO
BOX BELOW.

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 28.7   28.5    338       1  YES
 71.3   70.9    839       2  NO
         0.3      4      -7  NOT ASCERTAINED
         0.3      3      -6  DON'T KNOW
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 913-914

FC39	DUR TX DID DOCTOR OR OTHR HEALTH PROF. TELL YOU HIV POS

During this treatment period, (did/has) a doctor or other health professional (tell/told) you that you were HIV positive?

IF AIDS ITEM (B70) ON INSIDE BACK COVER = YES, GO TO C41.

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  0.0    0.0      0      1   YES
100.0   94.1  1,114      2   NO
         1.0     12     -9   INAPPLICABLE
         4.9     58     -7   NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 915-916

FC40	DUR TX PERIOD DOCTOR OR OTHER HEALTH PROF. TELL YOU AIDS

During this treatment period, (did/has) a doctor or other health professional (tell/told) you that you had the disease AIDS?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  0.3    0.3      3      1   YES
 99.7   97.6  1,156      2   NO
         0.3      3     -9   INAPPLICABLE
         1.9     22     -7   NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 917-918

FC41   **DUR TX RECV.COUNS,ATND CLAS TO LRN WAYS NOT GET OR SPRD AIDS**

During this treatment period, (did you receive/have you
received) any counseling or attend any classes at or
arranged by (FACILITY NAME) to learn about ways not to
get or spread AIDS?

IF R IS MALE, GO TO C46. OTHERWISE, CONTINUE.

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 48.8    48.1    570      1  YES
 51.2    50.4    597      2  NO
          1.4     17     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 919-920

Pregancy and Childbirth

FC42	WERE YOU PREGNANT AT ANY TIME DURING THIS TX PERIOD

Now, I am going to ask about pregnancy and giving birth.
Were you pregnant, at any time during this treatment
period?

If No -> Go To C46

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.5	2.2	26	1	YES
91.5	23.6	280	2	NO
	73.9	875	-9	INAPPLICABLE
	0.3	3	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 921-922

FC43	HAVE/HAD A MISCARGE,INDUC ABORT, STILLBIRTH DUR TX PERIOD

(Did you have/Have you had) a miscarriage, induced abortion,
or stillbirth during this treatment period?

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
8.0	0.2	2	1	YES
92.0	1.9	23	2	NO
	97.8	1,158	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 923-924

FC44   **GIVE/HAVE YOU GIVEN BIRTH TO LIVE BABY DURING THIS TX PERIOD**

(Did you give/Have you given) birth to a live baby during
this treatment period?

If No -> Go To C46

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
  53.8     1.2     14      1  YES
  46.2     1.0     12      2  NO
          97.8  1,158     -9  INAPPLICABLE
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 925-926

FC45   **CHILD BORN TO YOU DUR TX PERIOD HAVE ANY PROBLEMS AT BIRTH**

Did any child born to you during this treatment period
have any problems at birth?

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
   7.1     0.1      1      1  YES
  92.9     1.1     13      2  NO
          98.8  1,170     -9  INAPPLICABLE
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 927-928

FC46   **AT END OF TX PERIOD NUMBER CHILDREN RAISING AND LIVING WITH**

(At the end of this treatment period/As of today), (on
(SEGMENT 2 END DATE)), how many children under 18 years
old (were/are) you raising and living with, including
biological or natural children, adopted children, and
foster children?

PCT VALID	PCT ALL	N	VALUE	LABEL
67.9	67.4	798	0	
12.2	12.2	144	1	
11.1	11.0	130	2	
5.7	5.7	67	3	
1.5	1.5	18	4	
0.9	0.8	10	5	
0.3	0.3	4	6	
0.1	0.1	1	7	
0.3	0.3	3	8	
0.1	0.1	1	9	
	0.7	8	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 929-930

FC47   **DUR TX(LOSE/HAVE YOU LOST) CUSTOD OF CHILDRN WERE RAISING**

During this treatment period, (did you lose/have you lost)
custody of any children you were raising? By custody, I
mean being legally in charge of a child?

PCT VALID	PCT ALL	N	VALUE	LABEL
2.5	2.4	29	1	YES
97.5	97.3	1,152	2	NO
	0.3	3	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 931-932

FC48   **DID YOU GET CUSTODY OF YOUR CHILD BACK DURING THIS TX**

```
     (Did you get/Have you gotten) custody of (your child/any
     of your children) back during this treatment period?

       PCT    PCT       N  VALUE  LABEL
     VALID   ALL
       1.5    1.5     18      1   YES
      98.5   98.4  1,165      2   NO
             0.1      1     -7   NOT ASCERTAINED
     -----  -----  -----
     100.0  100.0  1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 933-934
```

Criminal Activity

FC49	WERE/HAVE YOU BEEN ON PROBA OR PARO DUR TX PERIOD

(Were you/Have you been) on probation or parole during this
treatment period?

If No -> Go To C52

```
  PCT     PCT      N  VALUE  LABEL
 VALID   ALL
 40.9    40.8    483      1  YES
 59.1    58.9    697      2  NO
          0.3      3     -7  NOT ASCERTAINED
          0.1      1     -6  DON'T KNOW
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 935-936

FC50	DUR TX, REPORT TO OR HAVE ANY CONTACT W/PROBA OR PARO OFFIC

During this treatment period, did you report to or have
any contact with your probation or parole officer?

```
  PCT     PCT      N  VALUE  LABEL
 VALID   ALL
 75.6    30.8    365      1  YES
 24.4    10.0    118      2  NO
         59.2    701     -9  INAPPLICABLE
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 937-938

FC51   **DUR TX URINE TESTS REQUIR AS CONDITION OF PROBA OR PARO**

During this treatment period, were urine tests required
as a condition of probation or parole?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 59.6   24.3    288      1  YES
 40.4   16.5    195      2  NO
        59.2    701     -9  INAPPLICABLE
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 939-940

FC52   **DUR TX URINE TESTS REQUIRED AS CONDITION OF PROBA OR PARO**

During this treatment period, did you commit any offenses
for which you could have been arrested?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 13.2   13.2    156      1  YES
 86.8   86.6  1,025      2  NO
         0.3      3     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 941-942

FC53   **DURING THIS TX PERIOD, (WERE YOU/HAVE YOU BEEN) ARRESTED**

```
      During this treatment period, (were you/have you been)
      arrested?

      If No -> Go To C55

        PCT     PCT       N  VALUE  LABEL
      VALID     ALL
        4.9     4.9      58      1  YES
       95.1    94.9   1,124      2  NO
                0.2       2     -7  NOT ASCERTAINED
      -----   -----   -----
      100.0   100.0   1,184  cases

      Data type: numeric
      Missing-data codes:  lowest thru -1
      Columns: 943-944
```

FC54   **DURING THIS TX PERIOD, HOW MANY TIMES WERE YOU ARRESTED**

```
      During this treatment period, how many times were you
      arrested?

        PCT     PCT       N  VALUE  LABEL
      VALID     ALL
       87.9     4.3      51      1
        8.6     0.4       5      2
        1.7     0.1       1      3
        1.7     0.1       1      4
               95.1   1,126     -9  INAPPLICABLE
      -----   -----   -----
      100.0   100.0   1,184  cases

      Data type: numeric
      Missing-data codes:  lowest thru -1
      Columns: 945-946
```

```
FC55              DUR TX HELP W/ CRIM CHARGES AGAINST YOU IG:SEEING A LAWYER
```

During this treatment period, did you get help from or
arranged by (FACILITY NAME) with any criminal charges
against you, such as seeing a lawyer?

```
   PCT     PCT       N  VALUE  LABEL
 VALID    ALL
   3.4     3.4      40       1  YES
  96.6    95.8   1,134       2  NO
           0.8      10      -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 947-948

```
FC56              DUR TX(SERVE/SERVED)TIME IN JAIL,PRISON,JUV DET FAC
```

During this treatment period, (did you serve/have you
served) time in jail, prison, or a juvenile detention
facility?

If No -> Go To C59

```
   PCT     PCT       N  VALUE  LABEL
 VALID    ALL
   5.3     5.3      63       1  YES
  94.7    94.6   1,120       2  NO
           0.1       1      -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 949-950

FC57   **DUR TX,# TIMES SERV TIME IN JAIL,PRISON,OR JUV. DETENT FACIL**

During this treatment period, how many times did you serve
time in jail, prison, or a juvenile detention facility?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  92.1    4.9     58      1
   4.8    0.3      3      2
   1.6    0.1      1      3
   1.6    0.1      1    100
         94.7  1,121     -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 951-953

FC58   **DUR TX,HOW LONG SPEND IN JAIL,PRISON OR JUV DETENT FACILITY**

During this treatment period, altogether, how long (did
you spend/have you spent) in jail, prison, or a juvenile
detention facility?

PCT VALID	PCT ALL	N	VALUE	LABEL
18.0	0.9	11	1	
14.8	0.8	9	2	
13.1	0.7	8	3	
4.9	0.3	3	4	
4.9	0.3	3	5	
8.2	0.4	5	6	
6.6	0.3	4	7	
1.6	0.1	1	9	
6.6	0.3	4	10	
1.6	0.1	1	12	
1.6	0.1	1	14	
1.6	0.1	1	19	
1.6	0.1	1	30	
4.9	0.3	3	45	
1.6	0.1	1	50	
1.6	0.1	1	60	
1.6	0.1	1	90	
1.6	0.1	1	120	
1.6	0.1	1	270	
1.6	0.1	1	365	
	94.7	1,121	-9	INAPPLICABLE
	0.2	2	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 954-956

FC58U	#DAYS,WKS,MOS.,YRS SPENT IN JAIL,PRISON,OR JUV. FACILITY

Time reference for C58

PCT VALID	PCT ALL	N	VALUE	LABEL
57.4	3.0	35	1	NUMBER OF DAYS
13.1	0.7	8	2	NUMBER OF WEEKS
27.9	1.4	17	3	NUMBER OF MONTHS
1.6	0.1	1	4	NUMBER OF YEARS
	94.7	1,121	-9	INAPPLICABLE
	0.2	2	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 957-958

FC59	DUR TX,GET SUPPRT FROM ILLEGL ACTIVIT:HUST,DRUG DEAL,FRAUD

During this treatment period, did you get some of your
support from any illegal activities that you did such
as hustling, drug dealing, or fraud?

PCT VALID	PCT ALL	N	VALUE	LABEL
4.0	4.0	47	1	YES
96.0	95.5	1,131	2	NO
	0.5	6	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 959-960

Health Insurance

FC60A   DUR TX HAVE PRIVAT HMO OR OTHER MANAG CARE HEALTH CARE PLAN

During this treatment period, (did you have/have you had)
any of the following types of health care coverage?

Private HMO or other managed care plan

PCT VALID	PCT ALL	N	VALUE	LABEL
20.7	20.5	243	1	YES
79.3	78.7	932	2	NO
	0.7	8	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 961-962

FC60B   DURING TX HAVE ANY OTHER PRIVATE HEALTH INSURANCE

During this treatment period, (did you have/have you had)
any of the following types of health care coverage?

Other private health insurance

PCT VALID	PCT ALL	N	VALUE	LABEL
12.9	12.8	151	1	YES
87.1	85.8	1,016	2	NO
	1.4	16	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 963-964

FC60C   **DURING TX HAVE ANY MEDICAID OR MEDICAL ASSISTANCE**

During this treatment period, (did you have/have you had)
any of the following types of health care coverage?

Medicaid or Medical Assistance

PCT VALID	PCT ALL	N	VALUE	LABEL
24.6	24.3	288	1	YES
75.4	74.5	882	2	NO
	1.1	13	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 965-966

FC60D   **DURING TX HAVE ANY MEDICARE**

During this treatment period, (did you have/have you had)
any of the following types of health care coverage?

Medicare

PCT VALID	PCT ALL	N	VALUE	LABEL
4.5	4.5	53	1	YES
95.5	94.1	1,114	2	NO
	1.4	16	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 967-968

FC60E   **DUR TX HAVE MILITARY HEALTH CARE CHAMPUS,CHAMPVA,TRICARE,VA**

During this treatment period, (did you have/have you had)
any of the following types of health care coverage?

Military health care (CHAMPUS, CHAMPVA, TRICARE, VA)

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  3.2    3.1     37      1  YES
 96.8   95.5  1,131      2  NO
         1.3     15     -7  NOT ASCERTAINED
         0.1      1     -6  DON'T KNOW
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 969-970

FC60F   **DURING TX HAVE ANY OTHER HEALTH INSURANCE OR HEALTH PLAN**

During this treatment period, (did you have/have you had)
any of the following types of health care coverage?

Any other health insurance or health plan

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  2.6    2.5     30      1  YES
 97.4   96.5  1,143      2  NO
         0.8     10     -7  NOT ASCERTAINED
         0.1      1     -6  DON'T KNOW
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 971-972

FC61A   **SOURC OF PAYMNT FOR TX:PRVTE, HMO OR OTHER MANAGED CARE PLAN**

        What were the sources of payment for most of your treatment
        at (FACILITY NAME) from (SEGMENT 2 START DATE) to (SEGMENT
        2 END DATE/today)? (CIRCLE ALL THAT APPLY.)

        Private HMO or other managed care plan

          PCT   PCT   N VALUE LABEL
        VALID   ALL
          9.8   9.6   114   1 CIRCLED
         90.2   88.3 1,045   2 NOT CIRCLED
                 1.7   20   -7 NOT ASCERTAINED
                 0.4   5   -6 DON'T KNOW
        ----- ----- -----
        100.0 100.0 1,184 cases

        Data type: numeric
        Missing-data codes: lowest thru -1
        Columns: 973-974

FC61B   **SOURCE OF PAYMENT FOR MOST OF TX OTHER PRIVAT HEALTH INSUR**

        What were the sources of payment for most of your treatment
        at (FACILITY NAME) from (SEGMENT 2 START DATE) to (SEGMENT
        2 END DATE/today)? (CIRCLE ALL THAT APPLY.)

        Other private health insurance

          PCT   PCT   N VALUE LABEL
        VALID   ALL
          5.9   5.7   68   1 CIRCLED
         94.1   92.1 1,091   2 NOT CIRCLED
                 1.7   20   -7 NOT ASCERTAINED
                 0.4   5   -6 DON'T KNOW
        ----- ----- -----
        100.0 100.0 1,184 cases

        Data type: numeric
        Missing-data codes: lowest thru -1
        Columns: 975-976

```
┌─────────────────────────────────────────────────────────────────────┐
│ FC61C              SOURCE OF PYMNT FOR MOST OF TX MEDICAID OR MEDICAL ASSIST │
└─────────────────────────────────────────────────────────────────────┘
```

What were the sources of payment for most of your treatment
at (FACILITY NAME) from (SEGMENT 2 START DATE) to (SEGMENT
2 END DATE/today)? (CIRCLE ALL THAT APPLY.)

Medicaid or medical assistance

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 18.9   18.5    219      1  CIRCLED
 81.1   79.4    940      2  NOT CIRCLED
         1.7     20     -7  NOT ASCERTAINED
         0.4      5     -6  DON'T KNOW
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 977-978

```
┌─────────────────────────────────────────────────────────────────────┐
│ FC61D              SOURCE OF PAYMENT FOR MOST OF YOUR TX MEDICAIRE     │
└─────────────────────────────────────────────────────────────────────┘
```

What were the sources of payment for most of your treatment
at (FACILITY NAME) from (SEGMENT 2 START DATE) to (SEGMENT
2 END DATE/today)? (CIRCLE ALL THAT APPLY.)

Medicare

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
  2.6    2.5     30      1  CIRCLED
 97.4   95.3  1,128      2  NOT CIRCLED
         1.8     21     -7  NOT ASCERTAINED
         0.4      5     -6  DON'T KNOW
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 979-980

```
FC61E              SOURC PYMNT FOR TX MILIT HLTH CARE CHMPS,CHAMPVA,TRICARE,VA
```

What were the sources of payment for most of your treatment
at (FACILITY NAME) from (SEGMENT 2 START DATE) to (SEGMENT
2 END DATE/today)? (CIRCLE ALL THAT APPLY.)

Military health care (CHAMPUS, CHAMPVA, TRICARE, VA)

```
   PCT    PCT      N  VALUE  LABEL
  VALID   ALL
   1.7    1.7     20      1  CIRCLED
  98.3   95.9  1,136      2  NOT CIRCLED
          1.9     23     -7  NOT ASCERTAINED
          0.4      5     -6  DON'T KNOW
  -----  -----  -----
  100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 981-982

```
FC61F              SOURCE OF PAYMENT FOR MOST OF TX CRIMINAL JUSTICE SYSTEM
```

What were the sources of payment for most of your treatment
at (FACILITY NAME) from (SEGMENT 2 START DATE) to (SEGMENT
2 END DATE/today)? (CIRCLE ALL THAT APPLY.)

Criminal justice system

```
   PCT    PCT      N  VALUE  LABEL
  VALID   ALL
   6.7    6.6     78      1  CIRCLED
  93.3   91.1  1,079      2  NOT CIRCLED
          1.9     22     -7  NOT ASCERTAINED
          0.4      5     -6  DON'T KNOW
  -----  -----  -----
  100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 983-984

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FC61G                    SOURCE OF PAYMENT FOR MOST OF YOUR TX SOCIAL SERVICES │
└─────────────────────────────────────────────────────────────────────────┘
```

What were the sources of payment for most of your treatment
at (FACILITY NAME) from (SEGMENT 2 START DATE) to (SEGMENT
2 END DATE/today)? (CIRCLE ALL THAT APPLY.)

Social services

```
   PCT     PCT       N  VALUE  LABEL
  VALID    ALL
   5.4     5.2      62      1  CIRCLED
  94.6    92.5   1,095      2  NOT CIRCLED
           1.9      22     -7  NOT ASCERTAINED
           0.4       5     -6  DON'T KNOW
  -----   -----   -----
  100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 985-986

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FC61H                    SOURCE OF PAYMENT FOR MOST OF YOUR TX YOUR OWN MONEY │
└─────────────────────────────────────────────────────────────────────────┘
```

What were the sources of payment for most of your treatment
at (FACILITY NAME) from (SEGMENT 2 START DATE) to (SEGMENT
2 END DATE/today)? (CIRCLE ALL THAT APPLY.)

Your own money

```
   PCT     PCT       N  VALUE  LABEL
  VALID    ALL
  37.2    36.4     431      1  CIRCLED
  62.8    61.6     729      2  NOT CIRCLED
           1.6      19     -7  NOT ASCERTAINED
           0.4       5     -6  DON'T KNOW
  -----   -----   -----
  100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 987-988

```
FC61I                    NO PAYMENT FOR TX
```

    What were the sources of payment for most of your treatment
    at (FACILITY NAME) from (SEGMENT 2 START DATE) to (SEGMENT
    2 END DATE/today)? (CIRCLE ALL THAT APPLY.)

    No payment

```
   PCT     PCT      N   VALUE  LABEL
  VALID    ALL
   11.6    11.3    134      1  CIRCLED
   88.4    86.5  1,024      2  NOT CIRCLED
            1.7     20     -7  NOT ASCERTAINED
            0.5      6     -6  DON'T KNOW
  -----   -----  -----
  100.0   100.0  1,184 cases
```

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 989-990

```
FC61J                    OTHER PAY SPECIFIED
```

    What were the sources of payment for most of your treatment
    at (FACILITY NAME) from (SEGMENT 2 START DATE) to (SEGMENT
    2 END DATE/today)? (CIRCLE ALL THAT APPLY.)

    Other

```
   PCT     PCT      N   VALUE  LABEL
  VALID    ALL
    7.1     6.9     82      1  CIRCLED
   92.9    91.1  1,079      2  NOT CIRCLED
            1.5     18     -7  NOT ASCERTAINED
            0.4      5     -6  DON'T KNOW
  -----   -----  -----
  100.0   100.0  1,184 cases
```

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 991-992

```
┌──────────────────────────────────────────────────────────────────────────┐
│ FC61JOTH              OTHER SOURCE OF PAYMENT                               │
└──────────────────────────────────────────────────────────────────────────┘
```

What were the sources of payment for most of your treatment
at (FACILITY NAME) from (SEGMENT 2 START DATE) to (SEGMENT
2 END DATE/today)? (CIRCLE ALL THAT APPLY.)

Other (Specify)

1,184 cases (Range of valid codes: 1-1)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 993-994

```
┌──────────────────────────────────────────────────────────────────────────┐
│ FC61MAIN              IF MORE THAN ONE, WHICH IS THE MAIN SOURCE            │
└──────────────────────────────────────────────────────────────────────────┘
```

(IF MORE THAN ONE) Which is the main source?

PCT VALID	PCT ALL	N	VALUE	LABEL
8.5	6.4	76	1	A. PRIVATE HMO OR OTHER MANAGED CARE PL
6.2	4.6	55	2	B. OTHER PRIVATE HEALTH INSURANCE
18.3	13.9	164	3	C. MEDICAID OR MEDICAL ASSISTANCE
1.7	1.3	15	4	D. MEDICARE
1.9	1.4	17	5	E. MILITARY HEALTH CARE (CHAMPUS,CHAMPV
7.4	5.6	66	6	F. CRIMINAL JUSTICE SYSTEM
5.3	4.0	47	7	G. SOCIAL SERVICES
32.6	24.6	291	8	H. YOUR OWN MONEY
11.1	8.4	99	9	I. NO PAYMENT
7.2	5.4	64	96	J. OTHER PAY
	23.9	283	-7	NOT ASCERTAINED
	0.6	7	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 995-996

Personal Income

FC62A   **DUR TX HELP W/ LIV EXP FROM SOCSEC OR RAIL RETIRE PAYMENTS**

Now I will ask about sources of income you may have had
during this treatment period. Please do not include
income from illegal sources.

During this treatment period, (did you ever/have you)
(receive(d)) help with your living expenses from . . .

. . . Social Security or Railroad Retirement payments?
(Social Security checks are either automatically deposited
in the bank or mailed to arrive on or about the 3rd of
every month. If mailed, they are sent in a gold envelope.)

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  4.1     4.1     48      1  YES
 95.9    94.8  1,122      2  NO
          1.2     14     -7  NOT ASCERTAINED
 -----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 997-998

FC62B   **DUR TX HELP W/ LIVI EXPENS FROM SUPSEC INCOME OR SSI PAYMNTS**

Now I will ask about sources of income you may have had
during this treatment period. Please do not include
income from illegal sources.

During this treatment period, (did you ever/have you)
(receive(d)) help with your living expenses from . . .

. . . Supplemental Security Income or SSI payments?
(Federal SSI checks are either automatically deposited
in the bank or mailed to arrive on or about the first
of every month. If mailed, they are sent in a blue
envelope.)

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
  6.1     6.1     72      1  YES
 93.9    92.8  1,099      2  NO
          1.1     13     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 999-1000

FC62C	DUR TX HELP W/ LIV EXP FROM GOVT. PAYMNTS IG:ATAP, AFDC, ADA

Now I will ask about sources of income you may have had
during this treatment period. Please do not include
income from illegal sources.

During this treatment period, (did you ever/have you)
(receive(d)) help with your living expenses from . . .

. . . Government payments, such as temporary assistance
for needy families or public assistance, because of low
income? This would include Aid to Families with Dependent
Children, sometimes called AFDC or ADC.

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 11.2   11.1    131      1  YES
 88.8   87.7  1,038      2  NO
         1.3     15     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1001-1002

FC62D   **DURING TX HELP W/ YOUR LIV EXP FROM FOOD STAMPS**

```
       Now I will ask about sources of income you may have had
       during this treatment period. Please do not include
       income from illegal sources.

       During this treatment period, (did you ever/have you)
       (receive(d)) help with your living expenses from . . .

       . . . Food stamps?

         PCT     PCT      N   VALUE   LABEL
       VALID    ALL
        21.6    21.4    253       1   YES
        78.4    77.7    920       2   NO
                 0.9     11      -7   NOT ASCERTAINED
       -----   -----   -----
       100.0   100.0   1,184 cases

       Data type: numeric
       Missing-data codes:  lowest thru -1
       Columns: 1003-1004
```

FC62E   DUR TX HELP W/ YOUR LIV EXP FROM OTHR KIND OF WELFAR ASSIST

```
    Now I will ask about sources of income you may have had
    during this treatment period. Please do not include
    income from illegal sources.

    During this treatment period, (did you ever/have you)
    (receive(d)) help with your living expenses from . . .

    . . . Any other kind of welfare assistance such as help
    getting a job, placement in education or job training
    programs, or help with transportation, child support,
    or housing?
```

PCT VALID	PCT ALL	N	VALUE	LABEL
3.8	3.8	45	1	YES
96.2	95.1	1,126	2	NO
	1.1	13	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

```
Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1005-1006
```

FC62F   **DUR TX$:INTRST SAV,B ACCT,CD,BNDS,STCKS,M.FNDS,TRST,EST,PPTY**

```
Now I will ask about sources of income you may have had
during this treatment period. Please do not include
income from illegal sources.

During this treatment period, (did you ever/have you)
(receive(d)) help with your living expenses from . . .

. . . interest earned on savings or other bank accounts,
CDs, or bonds -- or dividend income from stocks or mutual
funds -- or income earned from rental property, royalties,
estates, or trusts?

   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
  6.0     5.9      70      1  YES
 94.0    92.8   1,099      2  NO
          1.3      15     -7  NOT ASCERTAINED
 -----   -----   -----
100.0   100.0   1,184  cases

Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1007-1008
```

FC62G   **DUR TX HELP W/LIV EXPENS FROM ALIMONY OR CHILD SUPPORT**

```
     Now I will ask about sources of income you may have had
     during this treatment period. Please do not include
     income from illegal sources.

     During this treatment period, (did you ever/have you)
     (receive(d)) help with your living expenses from . . .

     . . . Alimony or child support?

       PCT     PCT       N  VALUE  LABEL
      VALID    ALL
       2.7     2.6      31       1  YES
      97.3    95.3   1,128       2  NO
               2.1      25      -7  NOT ASCERTAINED
      -----   -----   -----
      100.0  100.0   1,184 cases

      Data type: numeric
      Missing-data codes:  lowest thru -1
      Columns: 1009-1010
```

FC62H   **DUR TX HLP W/LIV EXPENS FRM PAY EARN WHILE WRK@JOB OR BUSIN**

```
     Now I will ask about sources of income you may have had
     during this treatment period. Please do not include
     income from illegal sources.

     During this treatment period, (did you ever/have you)
     (receive(d)) help with your living expenses from . . .

     . . . Income from wages or pay earned while working at
     a job or business?

       PCT     PCT       N  VALUE  LABEL
      VALID    ALL
      45.9    45.5     539       1  YES
      54.1    53.6     635       2  NO
               0.8      10      -7  NOT ASCERTAINED
      -----   -----   -----
      100.0  100.0   1,184 cases

      Data type: numeric
      Missing-data codes:  lowest thru -1
      Columns: 1011-1012
```

FC62I   **DUR TX HELP W/ YOUR LIV EXPENS FROM UNEMPLOY COMP**

Now I will ask about sources of income you may have had
during this treatment period. Please do not include
income from illegal sources.

During this treatment period, (did you ever/have you)
(receive(d)) help with your living expenses from . . .

. . . unemployment compensation?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  2.2    2.2     26      1  YES
 97.8   96.0  1,137      2  NO
         1.8     21     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1013-1014

FC62J   **DUR TX HELP W/LIV EXPENS INCOM FM RETIRE OR SURVIV PENSION**

Now I will ask about sources of income you may have had
during this treatment period. Please do not include
income from illegal sources.

During this treatment period, (did you ever/have you)
(receive(d)) help with your living expenses from . . .

. . . income from retirement or survivor pension (other
than Social Security or Railroad Retirement)?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  0.9    0.8     10      1  YES
 99.1   97.9  1,159      2  NO
         1.3     15     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1015-1016

```
FC62K              DUR TX HELP W/LIV EXP.INCOM VET'S AFFRS,WRK COMP, SSDI,DISAB
```

Now I will ask about sources of income you may have had
during this treatment period. Please do not include
income from illegal sources.

During this treatment period, (did you ever/have you)
(receive(d)) help with your living expenses from . . .

. . . Income from Department of Veteran's Affairs, workers
compensation, Social Security Disability Insurance (SSDI),
or other disability payments?

```
  PCT     PCT      N   VALUE  LABEL
 VALID    ALL
  3.5     3.5     41       1  YES
 96.5    95.3  1,128       2  NO
          1.3     15      -7  NOT ASCERTAINED
 -----   -----  -----
100.0   100.0  1,184  cases

Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1017-1018
```

FC62L   **DUR TX HELP W/LIV EXP.FROM INCOM OF OTHR SOURCE NOT MENTND**

Now I will ask about sources of income you may have had
during this treatment period. Please do not include
income from illegal sources.

During this treatment period, (did you ever/have you)
(receive(d)) help with your living expenses from . . .

. . . Income from any other sources that I have not
mentioned?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  9.3    9.2    109      1  YES
 90.7   89.6  1,061      2  NO
         1.2     14     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1019-1020

SECTION D: SEGMENT 3 (AFTER TREATMENT)

Substance Use

FD1A	SINCE (SEGMENT 3 START) DID YOU USE INHALANTS

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Inhalants?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
  0.7     0.7      8      1  YES
 99.3    96.4  1,141      2  NO
          3.0     35     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1021-1022

FD2A **SINCE(3 START)IN THE MO.USE INHALANTS THE MOST HOW OFTEN USE**

Since (SEGMENT 3 START DATE), in the month you used (DRUG)
the most, about how often were you using (DRUG)?

Inhalants

PCT VALID	PCT ALL	N	VALUE	LABEL
71.4	0.4	5	1	LESS THAN ONCE A MONTH
14.3	0.1	1	2	1 - 3 TIMES A MONTH
14.3	0.1	1	3	1 - 2 TIMES A WEEK
0.0	0.0	0	4	3 - 4 TIMES A WEEK
0.0	0.0	0	5	5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
0.0	0.0	0	6	2 OR MORE TIMES A DAY
	99.3	1,176	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1023-1024

FD3A **NUM WEEKS AFTER LEFT (FACILITY) ON (2 END)FIRST USE INHALANTS**

About how long after you left (FACILITY NAME) on (SEGMENT 2
END DATE) did you first use (DRUG)?

Inhalants

Min	= 2	Mean	= 23.000
Max	= 80	Std Dev	= 30.304
Median	= 8	Variance	= 918.333

(Based on 7 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1025-1026

```
┌─────────────────────────────────────────────────────────────────────────────┐
│  FD4A                    WHEN DID YOU LAST USE INHALANTS                       │
└─────────────────────────────────────────────────────────────────────────────┘


       When did you last use (DRUG)?

       Inhalants

         PCT     PCT      N   VALUE   LABEL
       VALID    ALL
         0.0     0.0      0      1    WITHIN THE PAST 3 DAYS
        14.3     0.1      1      2    WITHIN THE PAST WEEK BUT NOT WITHIN THE
        14.3     0.1      1      3    MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
        42.9     0.3      3      4    1 - 6 MONTHS AGO
        28.6     0.2      2      5    MORE THAN 6 MONTHS AGO
                99.3  1,176     -9    INAPPLICABLE
                 0.1      1     -7    NOT ASCERTAINED
       -----   -----  -----
       100.0   100.0  1,184  cases


       Data type: numeric
       Missing-data codes:  lowest thru -1
       Columns: 1027-1028
```

```
┌─────────────────────────────────────────────────────────────────────────────┐
│  FD1B              SINCE (SEGMENT 3 START) DID YOU USE MARIJUANA OR HASHISH    │
└─────────────────────────────────────────────────────────────────────────────┘


       First I would like to ask you about your use of street drugs
       and your use of prescribed medicines and over-the-counter
       drugs to get high or for other nonmedical effects.

       Since (SEGMENT 3 START DATE), did you use . . .

       . . . Marijuana or hashish?

         PCT     PCT      N   VALUE   LABEL
       VALID    ALL
        29.3    28.6    339      1    YES
        70.7    69.0    817      2    NO
                 2.4     28     -7    NOT ASCERTAINED
       -----   -----  -----
       100.0   100.0  1,184  cases


       Data type: numeric
       Missing-data codes:  lowest thru -1
       Columns: 1029-1030
```

FD2B **SINC(3 START)IN MO.USED MARIJUA OR HASH MOST HOW OFTEN USE**

    Since (SEGMENT 3 START DATE), in the month you used (DRUG)
    the most, about how often were you using (DRUG)?

    Marijuana or hashish

      PCT   PCT   N VALUE LABEL
    VALID   ALL
     20.7   5.8   69   1 LESS THAN ONCE A MONTH
     23.7   6.7   79   2 1 - 3 TIMES A MONTH
     17.7   5.0   59   3 1 - 2 TIMES A WEEK
     13.5   3.8   45   4 3 - 4 TIMES A WEEK
     13.8   3.9   46   5 5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
     10.8   3.0   36   6 2 OR MORE TIMES A DAY
              71.4   845   -9 INAPPLICABLE
               0.4   5   -7 NOT ASCERTAINED
    -----   ----- -----
    100.0   100.0 1,184 cases

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1031-1032

FD3B **NUM WEEKS AFT LEFT (FACILIT)ON(SEG 2 END) FIRST USE POT, HASH**

    About how long after you left (FACILITY NAME) on (SEGMENT 2
    END DATE) did you first use (DRUG)?

    Marijuana or hashish

    Min   = 1   Mean   =   9.994
    Max   = 68   Std Dev = 13.293
    Median = 4   Variance = 176.694

    (Based on 321 valid cases)

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1033-1034

```
FD4B                     WHEN DID YOU LAST USE MARIJUANA OR HASH
```

When did you last use (DRUG)?

Marijuana or hashish

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  28.4     8.0      95      1  WITHIN THE PAST 3 DAYS
  12.3     3.5      41      2  WITHIN THE PAST WEEK BUT NOT WITHIN THE
  18.6     5.2      62      3  MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
  23.1     6.5      77      4  1 - 6 MONTHS AGO
  17.7     5.0      59      5  MORE THAN 6 MONTHS AGO
          71.4     845     -9  INAPPLICABLE
           0.4       5     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1035-1036

```
FD1C                     SINCE (SEGMENT 3 START) DID YOU USE CRACK
```

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Crack?

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  18.1    17.7     209      1  YES
  81.9    80.1     948      2  NO
           2.3      27     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1037-1038

FD2C   **SINCE (3 START)IN THE MO.USED CRACK THE MOST HOW OFT USING**

Since (SEGMENT 3 START DATE), in the month you used (DRUG)
the most, about how often were you using (DRUG)?

Crack

```
  PCT      PCT       N   VALUE   LABEL
 VALID     ALL
 21.7      3.8      45       1   LESS THAN ONCE A MONTH
 16.9      3.0      35       2   1 - 3 TIMES A MONTH
 19.8      3.5      41       3   1 - 2 TIMES A WEEK
 12.6      2.2      26       4   3 - 4 TIMES A WEEK
 16.4      2.9      34       5   5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
 12.6      2.2      26       6   2 OR MORE TIMES A DAY
           82.3    975      -9   INAPPLICABLE
            0.2      2      -7   NOT ASCERTAINED
 -----    -----   -----
 100.0    100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1039-1040

FD3C   **NUM WEEKS AFTER LEFT (FACIL) ON (2 END) FIRST USE CRACK**

About how long after you left (FACILITY NAME) on (SEGMENT 2
END DATE) did you first use (DRUG)?

Crack

```
Min    = 1                      Mean     =   9.946
Max    = 78                     Std Dev  =  13.247
Median =  4                     Variance = 175.490
```

(Based on 204 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1041-1042

```
FD4C                    WHEN DID YOU LAST USE CRACK
```

When did you last use (DRUG)?

Crack

```
   PCT     PCT      N   VALUE  LABEL
 VALID    ALL
  16.2     2.8      33      1  WITHIN THE PAST 3 DAYS
  15.2     2.6      31      2  WITHIN THE PAST WEEK BUT NOT WITHIN THE
  12.7     2.2      26      3  MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
  31.4     5.4      64      4  1 - 6 MONTHS AGO
  24.5     4.2      50      5  MORE THAN 6 MONTHS AGO
          82.3     975     -9  INAPPLICABLE
           0.4       5     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1043-1044

```
FD1D              SINCE (SEGMENT 3 START) DID YOU USE COCAINE OTHER THAN CRACK
```

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Cocaine other than crack?

```
   PCT     PCT      N   VALUE  LABEL
 VALID    ALL
   8.8     8.6     102      1  YES
  91.2    89.0   1,054      2  NO
           2.4      28     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1045-1046

FD2D   **SINC(3 START)IN MO.USE COCAIN OTHR THAN CRACK MOST HOW OFTN**

    Since (SEGMENT 3 START DATE), in the month you used (DRUG)
    the most, about how often were you using (DRUG)?

    Cocaine other than crack

      PCT   PCT   N VALUE LABEL
    VALID   ALL
     39.4   3.3   39   1 LESS THAN ONCE A MONTH
     18.2   1.5   18   2 1 - 3 TIMES A MONTH
     23.2   1.9   23   3 1 - 2 TIMES A WEEK
      6.1   0.5   6   4 3 - 4 TIMES A WEEK
      9.1   0.8   9   5 5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
      4.0   0.3   4   6 2 OR MORE TIMES A DAY
             91.4 1,082   -9 INAPPLICABLE
              0.3   3   -7 NOT ASCERTAINED
    -----   ----- -----
    100.0   100.0 1,184 cases

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1047-1048

FD3D   **NUM WEEKS POST(2 END) FIRST USE COCAIN OTHER THAN CRACK**

    About how long after you left (FACILITY NAME) on (SEGMENT 2
    END DATE) did you first use (DRUG)?

    Cocaine other than crack

    Min   = 1   Mean   = 15.680
    Max   = 78   Std Dev = 18.163
    Median = 8   Variance = 329.907

    (Based on 97 valid cases)

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1049-1050

FD4D   **WHEN DID YOU LAST USE COCAINE OTHER THAN CRACK**

When did you last use (DRUG)?

Cocaine other than crack

```
   PCT     PCT      N   VALUE   LABEL
 VALID     ALL
  17.3     1.4      17       1   WITHIN THE PAST 3 DAYS
   4.1     0.3       4       2   WITHIN THE PAST WEEK BUT NOT WITHIN THE
  17.3     1.4      17       3   MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
  30.6     2.5      30       4   1 - 6 MONTHS AGO
  30.6     2.5      30       5   MORE THAN 6 MONTHS AGO
          91.4   1,082      -9   INAPPLICABLE
           0.3       4      -7   NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1051-1052

FD1E   **SINC(3 START) DID YOU USE HALLUCINOGENS OR PSYCHEDELICS**

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Hallucinogens or psychedelics?

```
   PCT     PCT      N   VALUE   LABEL
 VALID     ALL
   2.8     2.7      32       1   YES
  97.2    94.8   1,122       2   NO
           2.5      30      -7   NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1053-1054

FD2E   **SINC(3 START)IN MO.USE HALLUCIN OR PSYCHDEL MST HW OFTN USE**

Since (SEGMENT 3 START DATE), in the month you used (DRUG)
the most, about how often were you using (DRUG)?

Hallucinogens or psychedelics

```
  PCT     PCT      N   VALUE  LABEL
 VALID    ALL
 70.0    1.8      21       1  LESS THAN ONCE A MONTH
 20.0    0.5       6       2  1 - 3 TIMES A MONTH
  3.3    0.1       1       3  1 - 2 TIMES A WEEK
  3.3    0.1       1       4  3 - 4 TIMES A WEEK
  3.3    0.1       1       5  5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
  0.0    0.0       0       6  2 OR MORE TIMES A DAY
         97.3  1,152      -9  INAPPLICABLE
          0.2      2      -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1055-1056

FD3E   **NUM WEEKS POST(2 END)FIRST USE HALLUCINOGEN OR PSYCHEDEL**

About how long after you left (FACILITY NAME) on (SEGMENT 2
END DATE) did you first use (DRUG)?

Hallucinogens or psychedelics

```
Min    =  1                 Mean     =  24.889
Max    = 52                 Std Dev  =  21.246
Median = 16                 Variance = 451.410
```

(Based on 27 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1057-1058

```
FD4E                     WHEN DID YOU LAST USE HALLUCINOGENS OR PSYCHEDELICS
```

When did you last use (DRUG)?

Hallucinogens or psychedelics

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
  6.5     0.2      2      1  WITHIN THE PAST 3 DAYS
  6.5     0.2      2      2  WITHIN THE PAST WEEK BUT NOT WITHIN THE
  6.5     0.2      2      3  MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
 45.2     1.2     14      4  1 - 6 MONTHS AGO
 35.5     0.9     11      5  MORE THAN 6 MONTHS AGO
         97.3  1,152     -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1059-1060

```
FD1F                     SINCE (SEGMENT 3 START) DID YOU USE HEROIN
```

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Heroin?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
  5.7     5.6     66      1  YES
 94.3    91.8  1,087      2  NO
          2.6     31     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1061-1062

FD2F   **SINCE(3 START)IN MO.USED HEROIN THE MOST HOW OFTEN USING**

Since (SEGMENT 3 START DATE), in the month you used (DRUG)
the most, about how often were you using (DRUG)?

Heroin

PCT VALID	PCT ALL	N	VALUE	LABEL
14.1	0.8	9	1	LESS THAN ONCE A MONTH
14.1	0.8	9	2	1 - 3 TIMES A MONTH
14.1	0.8	9	3	1 - 2 TIMES A WEEK
4.7	0.3	3	4	3 - 4 TIMES A WEEK
28.1	1.5	18	5	5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
25.0	1.4	16	6	2 OR MORE TIMES A DAY
	94.4	1,118	-9	INAPPLICABLE
	0.2	2	-7	NOT ASCERTAINED

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1063-1064

FD3F   **NUM WEEKS AFTER(2 END) DID YOU FIRST USE HEROIN**

About how long after you left (FACILITY NAME) on (SEGMENT 2
END DATE) did you first use (DRUG)?

Heroin

Min	= 1	Mean	=	13.281
Max	= 80	Std Dev	=	17.669
Median	= 5	Variance	=	312.205

(Based on 64 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1065-1066

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FD4F                    WHEN DID YOU LAST USE HEROIN                      │
└─────────────────────────────────────────────────────────────────────────┘
```

When did you last use (DRUG)?

Heroin

```
  PCT    PCT     N  VALUE  LABEL
VALID    ALL
 24.6    1.4    16      1  WITHIN THE PAST 3 DAYS
  3.1    0.2     2      2  WITHIN THE PAST WEEK BUT NOT WITHIN THE
 16.9    0.9    11      3  MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
 32.3    1.8    21      4  1 - 6 MONTHS AGO
 23.1    1.3    15      5  MORE THAN 6 MONTHS AGO
         94.4 1,118     -9  INAPPLICABLE
          0.1     1     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1067-1068

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FD1G              SINCE (SEGMENT 3 START) DID YOU USE ILLEGAL METHADONE   │
└─────────────────────────────────────────────────────────────────────────┘
```

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Illegal methadone?

```
  PCT    PCT     N  VALUE  LABEL
VALID    ALL
  0.2    0.2     2      1  YES
 99.8   97.1  1,150     2  NO
         2.7    32     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1069-1070

FD2G	SINC(3 START)IN MO.USED ILLEGAL METHADONE MOST HOW OFTN USE

Since (SEGMENT 3 START DATE), in the month you used (DRUG)
the most, about how often were you using (DRUG)?

Illegal methadone

PCT	PCT	N	VALUE	LABEL
VALID	ALL			
0.0	0.0	0	1	LESS THAN ONCE A MONTH
0.0	0.0	0	2	1 - 3 TIMES A MONTH
100.0	0.2	2	3	1 - 2 TIMES A WEEK
0.0	0.0	0	4	3 - 4 TIMES A WEEK
0.0	0.0	0	5	5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
0.0	0.0	0	6	2 OR MORE TIMES A DAY
	99.8	1,182	-9	INAPPLICABLE
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1071-1072

FD3G	NUM WEEKS AFT (2 END) DID YOU FIRST USE ILLEGAL METHADONE

About how long after you left (FACILITY NAME) on (SEGMENT 2
END DATE) did you first use (DRUG)?

Illegal methadone

Min	= 12	Mean	= 18.000
Max	= 24	Std Dev	= 8.485
Median	= 18	Variance	= 72.000

(Based on 2 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1073-1074

```
FD4G                    WHEN DID YOU LAST USE ILLEGAL METHADONE
```

When did you last use (DRUG)?

Illegal methadone

```
  PCT    PCT      N   VALUE  LABEL
 VALID   ALL
  0.0    0.0      0      1   WITHIN THE PAST 3 DAYS
 50.0    0.1      1      2   WITHIN THE PAST WEEK BUT NOT WITHIN THE
  0.0    0.0      0      3   MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
 50.0    0.1      1      4   1 - 6 MONTHS AGO
  0.0    0.0      0      5   MORE THAN 6 MONTHS AGO
         99.8  1,182     -9   INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1075-1076

```
FD1H                    SINCE (SEGMENT 3 START) DID YOU USE OTHER OPIATES
```

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Other opiates?

```
  PCT    PCT      N   VALUE  LABEL
 VALID   ALL
  1.7    1.7     20      1   YES
 98.3   95.7  1,133      2   NO
         2.6     31     -7   NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1077-1078

FD2H   **SINCE(3 START)IN MO.USED OTHER OPIATES MOST HOW OFTEN USING**

Since (SEGMENT 3 START DATE), in the month you used (DRUG)
the most, about how often were you using (DRUG)?

Other opiates

PCT VALID	PCT ALL	N	VALUE	LABEL
31.6	0.5	6	1	LESS THAN ONCE A MONTH
26.3	0.4	5	2	1 - 3 TIMES A MONTH
10.5	0.2	2	3	1 - 2 TIMES A WEEK
0.0	0.0	0	4	3 - 4 TIMES A WEEK
21.1	0.3	4	5	5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
10.5	0.2	2	6	2 OR MORE TIMES A DAY
	98.3	1,164	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED

```
----- ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1079-1080

FD3H   **NUM WEEKS AFTR LEFT (FACIL)ON(2 END)FIRST USE OTHER OPITATES**

About how long after you left (FACILITY NAME) on (SEGMENT 2
END DATE) did you first use (DRUG)?

Other opiates

Min	= 1	Mean	= 13.556
Max	= 68	Std Dev	= 19.437
Median	= 4	Variance	= 377.791

(Based on 18 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1081-1082

FD4H	WHEN DID YOU LAST USE OPITATES

When did you last use (DRUG)?

Other opiates

PCT VALID	PCT ALL	N	VALUE	LABEL
5.3	0.1	1	1	WITHIN THE PAST 3 DAYS
10.5	0.2	2	2	WITHIN THE PAST WEEK BUT NOT WITHIN THE
15.8	0.3	3	3	MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
31.6	0.5	6	4	1 - 6 MONTHS AGO
36.8	0.6	7	5	MORE THAN 6 MONTHS AGO
	98.3	1,164	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1083-1084

FD1I	SINC(3 START)USE AMPHETAMINES OR STIMULANTS

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Amphetamines or stimulants?

PCT VALID	PCT ALL	N	VALUE	LABEL
4.1	4.0	47	1	YES
95.9	93.3	1,105	2	NO
	2.7	32	-7	NOT ASCERTAINED

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1085-1086

```
FD2I              SINC(3 START)IN MO.USE AMPHTAMIN OR STIMULAN MST HW OFT USE
```

Since (SEGMENT 3 START DATE), in the month you used (DRUG)
the most, about how often were you using (DRUG)?

Amphetamines or stimulants

```
  PCT     PCT       N   VALUE   LABEL
 VALID    ALL
 23.4     0.9      11       1   LESS THAN ONCE A MONTH
 23.4     0.9      11       2   1 - 3 TIMES A MONTH
 12.8     0.5       6       3   1 - 2 TIMES A WEEK
  6.4     0.3       3       4   3 - 4 TIMES A WEEK
 19.1     0.8       9       5   5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
 14.9     0.6       7       6   2 OR MORE TIMES A DAY
          96.0  1,137      -9   INAPPLICABLE
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1087-1088

```
FD3I              NUM WEEKS POST(FACIL)ON(2 END)1ST USE OTHR AMPHTAMIN OR STIMULN
```

About how long after you left (FACILITY NAME) on (SEGMENT 2
END DATE) did you first use (DRUG)?

Amphetamines or stimulants

```
Min    =  1                    Mean     =  14.205
Max    = 56                    Std Dev  =  18.308
Median =  4                    Variance = 335.167
```

(Based on 39 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1089-1090

FD4I	WHEN DID YOU LAST USE AMPHETAMINES OR STIMULANTS

When did you last use (DRUG)?

Amphetamines or stimulants

PCT VALID	PCT ALL	N	VALUE	LABEL
2.1	0.1	1	1	WITHIN THE PAST 3 DAYS
8.5	0.3	4	2	WITHIN THE PAST WEEK BUT NOT WITHIN THE
12.8	0.5	6	3	MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
31.9	1.3	15	4	1 - 6 MONTHS AGO
44.7	1.8	21	5	MORE THAN 6 MONTHS AGO
	96.0	1,137	-9	INAPPLICABLE
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1091-1092

FD1J	SINCE (SEGMENT 3 START) DID YOU USE SEDATIVES

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Sedatives?

PCT VALID	PCT ALL	N	VALUE	LABEL
2.1	2.0	24	1	YES
97.9	95.4	1,129	2	NO
	2.6	31	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1093-1094

FD2J   **SINC(3 START)IN MO.USE SEDATIV MOST HOW OFTN USE**

Since (SEGMENT 3 START DATE), in the month you used (DRUG)
the most, about how often were you using (DRUG)?

Sedatives

```
  PCT    PCT     N  VALUE  LABEL
VALID    ALL
 26.1    0.5     6      1  LESS THAN ONCE A MONTH
 26.1    0.5     6      2  1 - 3 TIMES A MONTH
 13.0    0.3     3      3  1 - 2 TIMES A WEEK
 13.0    0.3     3      4  3 - 4 TIMES A WEEK
 21.7    0.4     5      5  5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
  0.0    0.0     0      6  2 OR MORE TIMES A DAY
         98.0 1,160     -9  INAPPLICABLE
          0.1     1     -7  NOT ASCERTAINED
 -----  ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1095-1096

FD3J   **NUM WEEKS POST(FACIL)ON(2 END) DID YOU FIRST USE SEDATIVES**

About how long after you left (FACILITY NAME) on (SEGMENT 2
END DATE) did you first use (DRUG)?

Sedatives

```
Min    = 1                  Mean     =  12.864
Max    = 52                 Std Dev  =  13.936
Median = 8                  Variance = 194.219
```

(Based on 22 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1097-1098

```
FD4J                    WHEN DID YOU LAST USE SEDATIVES
```

When did you last use (DRUG)?

Sedatives

```
   PCT     PCT      N   VALUE  LABEL
  VALID    ALL
   8.7     0.2      2       1  WITHIN THE PAST 3 DAYS
  13.0     0.3      3       2  WITHIN THE PAST WEEK BUT NOT WITHIN THE
  17.4     0.3      4       3  MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
  34.8     0.7      8       4  1 - 6 MONTHS AGO
  26.1     0.5      6       5  MORE THAN 6 MONTHS AGO
          98.0  1,160      -9  INAPPLICABLE
           0.1      1      -7  NOT ASCERTAINED
  -----   -----  -----
  100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1099-1100

```
FD1K              SINCE (SEGMENT 3 START) DID YOU USE TRANQUILIZERS
```

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Tranquilizers?

```
   PCT     PCT      N   VALUE  LABEL
  VALID    ALL
   1.6     1.6     19       1  YES
  98.4    95.8  1,134       2  NO
           2.6     31      -7  NOT ASCERTAINED
  -----   -----  -----
  100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1101-1102

FD2K   **SINC(3 START)IN MO.USED TRANQUILIZ THE MOST HOW OFTEN USING**

Since (SEGMENT 3 START DATE), in the month you used (DRUG)
the most, about how often were you using (DRUG)?

Tranquilizers

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 36.8    0.6       7      1  LESS THAN ONCE A MONTH
 10.5    0.2       2      2  1 - 3 TIMES A MONTH
 15.8    0.3       3      3  1 - 2 TIMES A WEEK
 15.8    0.3       3      4  3 - 4 TIMES A WEEK
 10.5    0.2       2      5  5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
 10.5    0.2       2      6  2 OR MORE TIMES A DAY
         98.4  1,165     -9  INAPPLICABLE
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1103-1104

FD3K   **NUM WEEKS POST(FACIL)ON(2 END) DID YOU FIRST USE TRANQUILIZ**

About how long after you left (FACILITY NAME) on (SEGMENT 2
END DATE) did you first use (DRUG)?

Tranquilizers

```
Min    = 1                    Mean     =  22.474
Max    = 72                   Std Dev  =  23.604
Median = 12                   Variance = 557.152
```

(Based on 19 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1105-1106

FD4K   **WHEN DID YOU LAST USE TRANQUILIZERS**

When did you last use (DRUG)?

Tranquilizers

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 16.7    0.3      3      1  WITHIN THE PAST 3 DAYS
 16.7    0.3      3      2  WITHIN THE PAST WEEK BUT NOT WITHIN THE
  0.0    0.0      0      3  MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
 22.2    0.3      4      4  1 - 6 MONTHS AGO
 44.4    0.7      8      5  MORE THAN 6 MONTHS AGO
         98.4  1,165    -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
----- ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1107-1108

FD1L   **SINCE (SEGMENT 3 START) DID YOU USE OVER-THE-COUNTER DRUGS**

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Over-the-counter drugs?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  1.4    1.4     16      1  YES
 98.6   95.9  1,135      2  NO
         2.8     33     -7  NOT ASCERTAINED
----- ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1109-1110

FD2L   **SINC(3 START)IN MO.USE OVER-COUNTER DRUG MOST HOW OFTN USE**

Since (SEGMENT 3 START DATE), in the month you used (DRUG)
the most, about how often were you using (DRUG)?

Over-the-counter drugs

```
  PCT     PCT       N  VALUE  LABEL
 VALID    ALL
 26.7     0.3       4      1  LESS THAN ONCE A MONTH
 20.0     0.3       3      2  1 - 3 TIMES A MONTH
  6.7     0.1       1      3  1 - 2 TIMES A WEEK
  0.0     0.0       0      4  3 - 4 TIMES A WEEK
 33.3     0.4       5      5  5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
 13.3     0.2       2      6  2 OR MORE TIMES A DAY
          98.6  1,168     -9  INAPPLICABLE
           0.1      1     -7  NOT ASCERTAINED
 -----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1111-1112

FD3L   **NUM WEEKS POST(FACIL)ON(2 END) 1ST USE OVER-COUNTER DRUG**

About how long after you left (FACILITY NAME) on (SEGMENT 2
END DATE) did you first use (DRUG)?

Over-the-counter drugs

```
Min    = 1                  Mean     =  21.467
Max    = 68                 Std Dev  =  24.395
Median =  4                 Variance = 595.124
```

(Based on 15 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1113-1114

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FD4L                    WHEN DID YOU LAST USE OVER-THE-COUNTER-DRUGS           │
└─────────────────────────────────────────────────────────────────────────────┘
```

When did you last use (DRUG)?

Over-the-counter drugs

```
    PCT    PCT     N  VALUE  LABEL
  VALID    ALL
  25.0    0.3     4      1  WITHIN THE PAST 3 DAYS
  12.5    0.2     2      2  WITHIN THE PAST WEEK BUT NOT WITHIN THE
  18.8    0.3     3      3  MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
  25.0    0.3     4      4  1 - 6 MONTHS AGO
  18.8    0.3     3      5  MORE THAN 6 MONTHS AGO
          98.6 1,168     -9  INAPPLICABLE
  -----  ----- -----
  100.0  100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1115-1116

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FD1M                  SINC(3 START)USE ANY OTHER DRUG BESIDES ALCOHOL          │
└─────────────────────────────────────────────────────────────────────────────┘
```

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Any other drug besides alcohol?

```
    PCT    PCT     N  VALUE  LABEL
  VALID    ALL
   0.5    0.5     6      1  YES
  99.5   96.1 1,138     2  NO
          3.4    40     -7  NOT ASCERTAINED
  -----  ----- -----
  100.0  100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1117-1118

FD1MOTH1   **SPECIFY OTHER DRUG**

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Any other drug besides alcohol? (1st Specific Mention)

```
   PCT     PCT      N   VALUE   LABEL
  VALID    ALL
  20.0     0.1      1      1    ZOLOFT
   0.0     0.0      0      2    INSULIN
   0.0     0.0      0      3    TRAZHORNE
  20.0     0.1      1      4    PRESCRIPTION MEDICATION
  20.0     0.1      1      5    GH BRAND MUSHROOM
  20.0     0.1      1      6    DEPOKE
   0.0     0.0      0      7    COLONADINE
  20.0     0.1      1      8    BLOOD PRESSURE MEDICINE
          99.5  1,178     -9    INAPPLICABLE
           0.1      1     -7    NOT ASCERTAINED
  -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1119-1120

FD2MOTH1   **SINC(3 START IN MO.USED OTHER DRUG THE MOST HOW OFTEN USING**

Since (SEGMENT 3 START DATE), in the month you used (DRUG)
the most, about how often were you using (DRUG)?

Any other drug besides alcohol (1st Specific Mention)

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 20.0    0.1      1      1  LESS THAN ONCE A MONTH
  0.0    0.0      0      2  1 - 3 TIMES A MONTH
 20.0    0.1      1      3  1 - 2 TIMES A WEEK
  0.0    0.0      0      4  3 - 4 TIMES A WEEK
 20.0    0.1      1      5  5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
 40.0    0.2      2      6  2 OR MORE TIMES A DAY
         99.5 1,178     -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1121-1122

FD3MOTH1   **NUM WEEKS POST(FACIL)ON(2 END) DID YOU USE 1ST OTHER DRUG**

About how long after you left (FACILITY NAME) on (SEGMENT 2
END DATE) did you first use (DRUG)?

Any other drug besides alcohol (1st Specific Mention)

```
Min    = 1                 Mean     =  15.400
Max    = 46                Std Dev  =  19.832
Median =  4                Variance = 393.300
```

(Based on 5 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1123-1124

FD4MOTH1   **WHEN DID YOU LAST USE THE OTHER DRUG**

When did you last use (DRUG)?

Any other drug besides alcohol (1st Specific Mention)

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  60.0    0.3      3      1  WITHIN THE PAST 3 DAYS
   0.0    0.0      0      2  WITHIN THE PAST WEEK BUT NOT WITHIN THE
   0.0    0.0      0      3  MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
  20.0    0.1      1      4  1 - 6 MONTHS AGO
  20.0    0.1      1      5  MORE THAN 6 MONTHS AGO
          99.5 1,178     -9  INAPPLICABLE
           0.1     1     -7  NOT ASCERTAINED
 -----   ----- -----
 100.0   100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1125-1126

FD1MOTH2   **SPECIFY SECOND OTHER DRUG**

    First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

    Since (SEGMENT 3 START DATE), did you use . . .

    . . . Any other drug besides alcohol? (2nd Specific Mention)

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	ZOLOFT
0.0	0.0	0	6	DEPOKE
50.0	0.1	1	7	TRAZODE
0.0	0.0	0	8	BLOOD PRESSURE MEDICINE
0.0	0.0	0	9	COLONADINE
0.0	0.0	0	12	CLODINE
0.0	0.0	0	14	GH BRAND MUSHROOM
0.0	0.0	0	15	PRESCRIPTION MEDICATION
0.0	0.0	0	17	TRAZHORNE
0.0	0.0	0	18	INSULIN
50.0	0.1	1	19	MUSHROOMS
	99.8	1,182	-9	INAPPLICABLE
-----	-----	-----		
100.0	100.0	1,184 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1127-1128

```
FD2MOTH2              SINCE (SEGMENT 3 START) DID YOU USE SECOND OTHER DRUG
```

Since (SEGMENT 3 START DATE), in the month you used (DRUG)
the most, about how often were you using (DRUG)?

Any other drug besides alcohol (2nd Specific Mention)

```
  PCT     PCT      N  VALUE  LABEL
VALID     ALL
  0.0     0.0      0      1  LESS THAN ONCE A MONTH
  0.0     0.0      0      2  1 - 3 TIMES A MONTH
  0.0     0.0      0      3  1 - 2 TIMES A WEEK
  0.0     0.0      0      4  3 - 4 TIMES A WEEK
100.0     0.1      1      5  5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
  0.0     0.0      0      6  2 OR MORE TIMES A DAY
         99.8  1,182     -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1129-1130

```
FD3MOTH2         NUM WEEKS POST(FACIL)ON(2 END) DID YOU USE 2ND OTHER DRUG
```

About how long after you left (FACILITY NAME) on (SEGMENT 2
END DATE) did you first use (DRUG)?

Any other drug besides alcohol (2nd Specific Mention)

```
Min    = 4                    Mean     =  25.000
Max    = 46                   Std Dev  =  29.698
Median = 25                   Variance = 882.000
```

(Based on 2 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1131-1132

FD4MOTH2   **WHEN DID YOU LAST USE THE SECOND OTHER DRUG**

When did you last use (DRUG)?

Any other drug besides alcohol (2nd Specific Mention)

```
   PCT     PCT      N   VALUE   LABEL
 VALID     ALL
  50.0     0.1      1       1   WITHIN THE PAST 3 DAYS
   0.0     0.0      0       2   WITHIN THE PAST WEEK BUT NOT WITHIN THE
   0.0     0.0      0       3   MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
   0.0     0.0      0       4   1 - 6 MONTHS AGO
  50.0     0.1      1       5   MORE THAN 6 MONTHS AGO
          99.8  1,182      -9   INAPPLICABLE
 -----   -----  -----
 100.0   100.0  1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1133-1134

FD1MOTH3   **SPECIFY THIRD OTHER DRUG**

First I would like to ask you about your use of street drugs
and your use of prescribed medicines and over-the-counter
drugs to get high or for other nonmedical effects.

Since (SEGMENT 3 START DATE), did you use . . .

. . . Any other drug besides alcohol? (3rd Specific Mention)

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	ZOLOFT
0.0	0.0	0	6	DEPOKE
0.0	0.0	0	7	TRAZODE
0.0	0.0	0	8	BLOOD PRESSURE MEDICINE
0.0	0.0	0	9	COLONADINE
0.0	0.0	0	12	CLODINE
0.0	0.0	0	14	GH BRAND MUSHROOM
0.0	0.0	0	15	PRESCRIPTION MEDICATION
0.0	0.0	0	17	TRAZHORNE
0.0	0.0	0	18	INSULIN
0.0	0.0	0	19	MUSHROOMS
	100.0	1,184	-9	INAPPLICABLE

```
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1135-1136

FD2MOTH3   **SINCE (SEGMENT 3 START) DID YOU USE THIRD OTHER DRUG**

Since (SEGMENT 3 START DATE), in the month you used (DRUG)
the most, about how often were you using (DRUG)?

Any other drug besides alcohol (3rd Specific Mention)

PCT VALID	PCT ALL	N	VALUE	LABEL
0.0	0.0	0	1	LESS THAN ONCE A MONTH
0.0	0.0	0	2	1 - 3 TIMES A MONTH
0.0	0.0	0	3	1 - 2 TIMES A WEEK
0.0	0.0	0	4	3 - 4 TIMES A WEEK
0.0	0.0	0	5	5 - 6 TIMES A WEEK, DAILY OR ALMOST EVER
0.0	0.0	0	6	2 OR MORE TIMES A DAY
	100.0	1,184	-9	INAPPLICABLE

```
----- ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1137-1138

FD3MOTH3   **NUM WEEKS POST(FACIL)ON(2 END) DID YOU USE 3RD OTHER DRUG**

About how long after you left (FACILITY NAME) on (SEGMENT 2
END DATE) did you first use (DRUG)?

Any other drug besides alcohol (3rd Specific Mention)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1139-1140

```
FD4MOTH3               WHEN DID YOU LAST USE THIRD OTHER DRUG
```

When did you last use (DRUG)?

Any other drug besides alcohol (3rd Specific Mention)

```
  PCT      PCT      N  VALUE  LABEL
VALID    ALL
  0.0      0.0      0      1  WITHIN THE PAST 3 DAYS
  0.0      0.0      0      2  WITHIN THE PAST WEEK BUT NOT WITHIN THE
  0.0      0.0      0      3  MORE THAN 1 WEEK AGO BUT WITHIN THE PAST
  0.0      0.0      0      4  1 - 6 MONTHS AGO
  0.0      0.0      0      5  MORE THAN 6 MONTHS AGO
         100.0  1,184     -9  INAPPLICABLE
-----    -----  -----
100.0    100.0  1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1141-1142

```
FD5               SINC(3 START)HOW MANY MOS USING ANY DRUGS OTHER THAN ALCOHOL
```

Since (SEGMENT 3 START DATE), for how many months were you
using any drugs other than alcohol? Please include months
in which you used drugs at least once.

```
Min   = 1                    Mean     = 6.986
Max   = 24                   Std Dev  = 5.289
Median = 6                   Variance = 27.978
```

(Based on 495 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1143-1144

FD6   **LST 30 DAYS\$ ON DRG, NO ALCO,GT HGH, FR OTHR NONMED EFFCTS**

During the last 30 days, how much money would you say you
spent on drugs other than alcohol, to get high or for other
non-medical effects?

```
Min    =     0            Mean     =     139.752
Max    = 5,000            Std Dev  =     472.098
Median =     0            Variance = 222,876.845
```

(Based on 460 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1145-1148

FD7   **SINC(SEG START)#USE NDLE TO INJCT DRG HGH OTHR NONMED EFFCTS**

Since (SEGMENT 3 START DATE), how often did you use a
needle to inject drugs to get high or for other non-
medical effects?

If Never -> Go To D9

PCT VALID	PCT ALL	N	VALUE	LABEL
90.5	38.8	459	1	NEVER
1.0	0.4	5	2	LESS THAN ONCE A MONTH
1.0	0.4	5	3	1 - 3 TIMES A MONTH
1.2	0.5	6	4	1 - 2 TIMES A WEEK
0.8	0.3	4	5	3 - 4 TIMES A WEEK
5.5	2.4	28	6	DAILY OR ALMOST DAILY
	54.2	642	-9	INAPPLICABLE
	3.0	35	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1149-1150

FD8   **SINC(3 START)#NDLE INJCT DRGS KNW OR SUSPCT OTHR USE NDLE**

Since (SEGMENT 3 START DATE), how often did you use a
needle for injecting drugs when you knew or suspected
that the needle had been used by someone else?

```
  PCT     PCT      N  VALUE  LABEL
VALID     ALL
 78.7     3.1     37      1  NEVER
  4.3     0.2      2      2  LESS THAN ONCE A MONTH
  0.0     0.0      0      3  1 - 3 TIMES A MONTH
  2.1     0.1      1      4  1 - 2 TIMES A WEEK
  2.1     0.1      1      5  3 - 4 TIMES A WEEK
 12.8     0.5      6      6  DAILY OR ALMOST DAILY
         95.9  1,136     -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1151-1152

Alcohol Use

FD9   **SINC(3 START), HAVE YOU HAD A DRINK OF ALCOHOL**

Now I would like to ask about your use of alcoholic beverages
since (SEGMENT 3 START DATE). By alcoholic beverages I mean
beer, malt liquors, wine, wine coolers and hard liquor, such
as vodka and mixed drinks. Since (SEGMENT 3 START DATE), have
you had a drink of alcohol? By a drink, I mean either a can
of beer, a glass of win or a wine cooler, a shot of hard
liquor, or a single mix drink.

If No -> Go To D14

```
   PCT     PCT      N   VALUE  LABEL
 VALID    ALL
  65.6    64.1    759      1   YES
  34.4    33.6    398      2   NO
          2.3      27     -7   NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1153-1154

FDAYSDCG   **NUMBER OF DAYS SINCE DISCHARGE DATE**

1,184 cases (Range of valid codes: 65-793)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1679-1681

FD10   **DURING THE LAST 30 DAYS, DID YOU DRINK ANY ALCOHOL**

During the last 30 days, did you drink any alcohol?

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
 75.1   48.1   569      1  YES
 24.9   16.0   189      2  NO
        35.9   425     -9  INAPPLICABLE
         0.1     1     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1155-1156

FD11   **SINC(3 START), THINK ABOUT THE MO YOU WERE DRINKING THE MOST**

Since (SEGMENT 3 START DATE), think about the month you were
drinking the most. About how many days did you drink during
that month?

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
 13.5    8.5   101      1  ONE DAY
 34.2   21.6   256      2  2 - 5 DAYS
 19.9   12.6   149      3  6 - 10 DAYS
 12.1    7.7    91      4  11 - 20 DAYS
 20.3   12.8   152      5  21 DAYS OR MORE
        35.9   425     -9  INAPPLICABLE
         0.8    10     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1157-1158

FD12A   **ON TYPICAL DRINK DAY DRINK ANY BEER OR MALT LIQUOR (12 OZ.)**

Still thinking about the month you were drinking the most,
on a typical drinking day, did you drink any (TYPE)?

Beer or Malt Liquor (12 oz. bottles or cans)

PCT VALID	PCT ALL	N	VALUE	LABEL
86.2	54.6	647	1	YES
13.8	8.8	104	2	NO
	35.9	425	-9	INAPPLICABLE
	0.7	8	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1159-1160

FD13A   **ON TYPICAL DRINK DAY # DRINKS OF BEER OR MALT LIQ (12 OZ.)**

On a typical drinking day, about how many drinks did you
usually have?

Beer or Malt Liquor (12 oz. bottles or cans)

Min	= 1		Mean	= 6.778
Max	= 90		Std Dev	= 6.676
Median	= 5		Variance	= 44.570

(Based on 640 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1161-1162

FD12B   **ON TYPICAL DRINK DAY WINE (4 OZ.) OR WINE COOLERS(BTTLES)**

Still thinking about the month you were drinking the most,
on a typical drinking day, did you drink any (TYPE)?

Wine (4 oz. glasses) or Wine Coolers (bottles)

PCT VALID	PCT ALL	N	VALUE	LABEL
14.5	9.0	107	1	YES
85.5	53.4	632	2	NO
	35.9	425	-9	INAPPLICABLE
	1.7	20	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1163-1164

FD13B   **ON TYPIC DRINK DAY#DRINKS OF WINE(4 OZ.)WINE COOLERS(BTTLES)**

On a typical drinking day, about how many drinks did you
usually have?

Wine (4 oz. glasses) or Wine Coolers (bottles)

Min   = 1   Mean   = 4.060
Max   = 32   Std Dev = 5.297
Median = 2   Variance = 28.057

(Based on 100 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1165-1166

FD12C   **ON TYPICAL DRINKING DAY DRINK ANY HARD LIQUOR**

```
    Still thinking about the month you were drinking the most,
    on a typical drinking day, did you drink any (TYPE)?

    Hard Liquor (1 1/2 oz. shots)

      PCT     PCT      N   VALUE   LABEL
    VALID    ALL
     42.5    26.6    315       1   YES
     57.5    36.1    427       2   NO
             35.9    425      -9   INAPPLICABLE
              1.4     17      -7   NOT ASCERTAINED
    -----   -----   -----
    100.0   100.0   1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1167-1168
```

FD13C   **ON TYPICAL DRINK DAY#DRINKS OF BEER OR HARD LIQUOR (12 OZ.)**

```
    On a typical drinking day, about how many drinks did you
    usually have?

    Hard Liquor (1 1/2 oz. shots)

    Min   = 1                    Mean     =  5.369
    Max   = 50                   Std Dev  =  5.710
    Median =  4                  Variance = 32.604

    (Based on 287 valid cases)

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1169-1170
```

Hospital Visits Due to Substance Use

FD14   **SINC(3 START)STAY OVRNGHT IN HOSPIT DRG OVRDSE,DRNK TOO MCH**

Since (SEGMENT 3 START DATE), did you stay overnight in a
hospital because of a drug overdose or because you drank
too much?

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
   3.0     3.0     35      1  YES
  97.0    94.6  1,120      2  NO
          2.4      29     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1171-1172

FD15   **SINC(3 START)HOSP ER DRUG OVRDSE OR DRNK TOO MCH,NO OVRNGHT**

Since (SEGMENT 3 START DATE), did you go to a hospital
emergency room because of a drug overdose or because you
drank too much, but did not stay overnight?

LOOK AT INSIDE BACK COVER. IF BOTH A12 AND A13 ARE ANSWERED
"NO", GO TO D17. OTHERWISE, CONTINUE.

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
   3.0     3.0     35      1  YES
  97.0    94.5  1,119      2  NO
          2.5      30     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1173-1174

Family and Living Arrangements

FD16	MARRIED, LIV W/SMONE AS MARRY,SEPRT,DIVCD, WIDW,NEVER MARRIE

Are you currently married, living with someone as if you
were married, separated, divorced, widowed, or have you
never been married?

```
  PCT     PCT      N  VALUE   LABEL
 VALID    ALL
 26.5    19.7     233     1   MARRIED
 20.3    15.0     178     2   LIVING WITH SOMEONE AS MARRIED
  9.9     7.3      87     3   SEPARATED
 21.7    16.1     191     4   DIVORCED
  1.8     1.4      16     5   WIDOWED
 19.8    14.7     174     6   NEVER MARRIED
         23.1     273    -9   INAPPLICABLE
          2.7      32    -7   NOT ASCERTAINED
 -----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1175-1176

FD17   **# CHLD UND 18 CURREN RAIS/LIV W/,INCLD BIO,NAT,ADPT FOS CHLD**

How many children under 18 years old are you currently
raising and living with, including biological or natural
children, adopted children, and foster children?

If None -> Go To D20

PCT VALID	PCT ALL	N	VALUE	LABEL
67.4	66.2	784	0	NONE
13.1	12.8	152	1	
10.7	10.5	124	2	
5.4	5.3	63	3	
1.9	1.9	22	4	
0.9	0.9	11	5	
0.4	0.4	5	6	
0.2	0.2	2	7	
0.1	0.1	1	8	
	1.7	20	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1177-1178

FD18   **SINC(3 START)LOSE CUSTOD OF CHILD YOU WERE RAISING**

Since (SEGMENT 3 START DATE), did you lose custody of any
children you were raising? By custody, I mean legally in
charge of a child.

PCT VALID	PCT ALL	N	VALUE	LABEL
1.6	0.5	6	1	YES
98.4	30.9	366	2	NO
	67.9	804	-9	INAPPLICABLE
	0.7	8	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1179-1180

FD19   **EVER GET CUSTODY OF CHILDREN BACK SINCE (SEG 3 START)**

Did you ever get custody of (your child/any of your children)
back since (SEGMENT 3 START DATE)?

```
  PCT    PCT     N  VALUE  LABEL
VALID    ALL
  7.0    2.2    26      1  YES
 93.0   29.3   347      2  NO
        67.9   804     -9  INAPPLICABLE
         0.6     7     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1181-1182

FD20   **SINC(3 START)2 CONS.NGHT+,NO PLAC EXPT HOMLS SHLTR,STRT,CAR**

Since (SEGMENT 3 START DATE), did you, for at least two
nights in a row, have no place to stay except for a
homeless shelter, on the street, or in a car?

If No -> Go To D22

```
  PCT    PCT     N  VALUE  LABEL
VALID    ALL
  9.1    8.9   105      1  YES
 90.9   88.7 1,050      2  NO
         2.4    29     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1183-1184

```
FD21                    TIME W/OUT PLACE TO STAY:< MO.,1-6 MOS.,7-11 MOS.,> 12 MOS
```

How long were you without a place to stay?

```
   PCT    PCT      N   VALUE   LABEL
  VALID   ALL
  51.9    4.6     54       1   LESS THAN 1 MONTH
  33.7    3.0     35       2   1 - 6 MONTHS
   8.7    0.8      9       3   7 - 11 MONTHS
   5.8    0.5      6       4   12 MONTHS OR MORE
         91.1  1,079      -9   INAPPLICABLE
          0.1      1      -7   NOT ASCERTAINED
  -----  -----  -----
  100.0  100.0  1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1185-1186

```
FD23A                   ARE YOU CURRENTLY LIVING WITH SPOUSE OR PARTNER
```

Are you currently living with . . . your spouse or partner?

```
   PCT    PCT      N   VALUE   LABEL
  VALID   ALL
  35.6   34.6    410       1   YES
  64.4   62.6    741       2   NO
          2.8     33      -7   NOT ASCERTAINED
  -----  -----  -----
  100.0  100.0  1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1187-1188

FD23B   **ARE YOU CURRENTLY LIVING WITH PARENT OR PARENTS**

Are you currently living with . . . your parent or parents?

```
   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 20.9   20.2    239      1  YES
 79.1   76.4    904      2  NO
         3.5     41     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1189-1190

FD23C   **ARE YOU CURRENTLY LIVING WITH OTHER ADULT FAMILY MEMBERS**

Are you currently living with . . . other adult family
members?

```
   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 19.1   18.4    218      1  YES
 80.9   78.0    924      2  NO
         3.5     42     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1191-1192

FD23D   **ARE YOU CURRENTLY LIVING WITH OTHER UNRELATED ADULTS**

Are you currently living with . . . other unrelated adults?

```
  PCT    PCT     N  VALUE  LABEL
VALID    ALL
 20.5   19.6    232      1  YES
 79.5   76.2    902      2  NO
         4.2     50     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1193-1194

FD23E   **ARE YOU CURRENTLY LIVING WITH CHILDREN YOU ARE RAISING**

Are you currently living with . . . children you are raising?

```
  PCT    PCT     N  VALUE  LABEL
VALID    ALL
 29.1   28.0    332      1  YES
 70.9   68.3    809      2  NO
         3.6     43     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1195-1196

FD23F   **ARE YOU CURRENTLY LIVING WITH OTHER CHILDREN**

Are you currently living with . . . other children?

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
  8.8    8.4    100      1  YES
 91.2   87.6  1,037      2  NO
         4.0     47     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1197-1198

FD23G   **ARE YOU CURRENTLY LIVING BY YOURSELF**

Are you currently living . . . by yourself?

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
 17.1   16.5    195      1  YES
 82.9   79.9    946      2  NO
         3.6     43     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1199-1200

Education and Employment

FD24   **(3 START)ATTND SCHL,CLASS/LSON GED H.SCHL,TEC SCHL,COLG DIPL**

Now I have some questions about education and employment.
Since (SEGMENT 3 START DATE), did you attend school or
take any classes or lessons to get a GED or a high school,
technical school, or college diploma?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 13.4   13.0    154      1  YES
 86.6   84.4    999      2  NO
         2.6     31     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1201-1202

FD25   **SINC(3 START) BEEN EMPLOY FULL;WORK 35 HRS OR > A WK AT JOB**

Since (SEGMENT 3 START DATE), have you been employed full-
time at any time, that is, did you work 35 hours or more
a week at any job? Do not count any job that involved
illegal activity?

If No -> Go to D29

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 62.8   61.4    727      1  YES
 37.2   36.4    431      2  NO
         2.2     26     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1203-1204

FD26   **SINCE (SEG 3 START) HOW MANY MOS WORKED FULL-TIME**

Since (SEGMENT 3 START DATE), how many months have you
worked full-time?

```
Min    = 1               Mean     =  9.673
Max    = 30              Std Dev  =  5.185
Median =  9             Variance = 26.880
```

(Based on 710 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1205-1206

FD27   **WORK DONE AT LONGST FULL-TIME JOB SINCE(3 START) JOB TITLE**

What kind of work did you do at your longest full-time job
since (SEGMENT 3 START DATE)? That is, what was your job
title or what was your job called?

PCT VALID	PCT ALL	N	VALUE	LABEL
4.6	2.8	33	1	CLERICAL WORKER
7.4	4.5	53	2	SALES WORKER
18.3	11.0	130	3	SERVICE WORKER
2.1	1.3	15	4	PRIVATE HH WORKER
19.5	11.7	139	5	SKILLED WORKER OR CRAFTSMEN
19.7	11.8	140	6	LABORER
9.0	5.4	64	7	OPERATOR OR MACHINE OPERATOR
4.1	2.4	29	8	TRANSPORTATION EQUIPMENT OPERATOR
0.8	0.5	6	9	FARM LABORER
0.1	0.1	1	10	FARMER OR FARM MANAGER
5.8	3.5	41	11	MANAGER/ADMINISTRATOR
0.3	0.2	2	12	LAY COUNSELOR, PEER COUNSELOR
4.8	2.9	34	13	PROFESSIONAL/TECHNICAL
3.5	2.1	25	96	OTHER, UNABLE TO CODE
	38.6	457	-9	INAPPLICABLE
	1.3	15	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1207-1208

FD28   **PRE TAX,HIGHEST RATE OF PAY AT F/T JOB SINCE(3 START)**

Before taxes, what was your highest wage, salary, or rate
of pay at that full-time job since (SEGMENT 3 START DATE)?

RECODE DOLLARS AND CENTS

1,184 cases (Range of valid codes: 0.00-350000.00)

Data type: numeric
Decimals: 2
Missing-data codes: lowest thru -1.00
Columns: 1907-1915

FD28A   **PRE-TAX UNIT OF PAY-HIGHEST FULL TIME WAGE DURING TX**

How often were you paid at that full-time job?

PCT VALID	PCT ALL	N	VALUE	LABEL
68.4	41.0	485	1	PER HOUR
11.7	7.0	83	2	EVERY WEEK
1.6	0.9	11	3	EVERY TWO WEEKS
3.4	2.0	24	4	PER MONTH
14.0	8.4	99	5	PER YEAR
1.0	0.6	7	6	OTHER (SPECIFY)
	38.6	457	-9	INAPPLICABLE
	0.4	5	-8	REFUSED
	0.9	11	-7	NOT ASCERTAINED
	0.2	2	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1209-1210

FD28AOTH   **OTHER RATE OF PAY SPECIFIED**

```
   PCT     PCT      N   VALUE   LABEL
 VALID     ALL
   0.0     0.0      0       2   PER JOB
   0.0     0.0      0       3   ROOM
  66.7     0.3      4       4   A DAY
  16.7     0.1      1       5   PER CAR
  16.7     0.1      1       6   PER 12 HOUR SHIFT
   0.0     0.0      0       7   10 MONTHS
   0.0     0.0      0       8   DEPENDING ON CATCH
          99.4  1,177      -9   INAPPLICABLE
           0.1      1      -7   NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1211-1212

FD29   **SINCE (SEG 3 START) HAVE PART-TIME JOB AT ANY TIME**

Since (SEGMENT 3 START DATE), did you have a part-time job
at any time? Do not count any job that involved illegal
activity?

If No -> Go To D32

```
   PCT     PCT      N   VALUE   LABEL
 VALID     ALL
  20.7    20.1    238       1   YES
  79.3    77.2    914       2   NO
           2.7     32      -7   NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1213-1214

FD30	SINCE (SEG 3 START) HOW MANY MOS WORKED PART-TIME

Since (SEGMENT 3 START DATE), how many months have you
worked part-time?

PCT VALID	PCT ALL	N	VALUE	LABEL
16.7	3.3	39	1	
9.4	1.9	22	2	
12.4	2.4	29	3	
9.4	1.9	22	4	
6.4	1.3	15	5	
10.3	2.0	24	6	
3.4	0.7	8	7	
7.3	1.4	17	8	
7.3	1.4	17	9	
3.4	0.7	8	10	
1.3	0.3	3	11	
5.1	1.0	12	12	
0.4	0.1	1	13	
0.4	0.1	1	14	
1.3	0.3	3	15	
0.9	0.2	2	16	
0.4	0.1	1	18	
1.3	0.3	3	19	
0.9	0.2	2	20	
0.4	0.1	1	21	
0.4	0.1	1	22	
0.9	0.2	2	24	
0.4	0.1	1	28	
	79.9	946	-9	INAPPLICABLE
	0.3	4	-7	NOT ASCERTAINED
100.0	100.0	1,184 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1215-1216

FD31   **PRE TAX HGHST $ FOR PRT-TME JOB LONGST SINCE (3 START)**

How often were you paid at that part-time job?

1,184 cases (Range of valid codes: 0.00-20000.00)

Data type: numeric
Decimals: 2
Missing-data codes: lowest thru -1.00
Columns: 1916-1923

FD31A   **PRE TAX UNIT OF PAY-HIGHEST PART TIME WAGE DURING TX**

PCT VALID	PCT ALL	N	VALUE	LABEL
71.0	13.9	164	1	PER HOUR
10.4	2.0	24	2	EVERY WEEK
3.9	0.8	9	3	EVERY TWO WEEKS
6.9	1.4	16	4	PER MONTH
1.3	0.3	3	5	PER YEAR
6.5	1.3	15	6	OTHER (SPECIFY)
	79.9	946	-9	INAPPLICABLE
	0.6	7	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184 cases		

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1217-1218

FD31AOTH   **OTHER PAY RATE SPECIFIED**

```
      PCT    PCT      N   VALUE  LABEL
    VALID    ALL
     26.7    0.3      4      1   PER JOB
     40.0    0.5      6      2   DAY
      0.0    0.0      0      3   VOLUNTEER
      0.0    0.0      0      4   WHILE IN TREATMENT
      6.7    0.1      1      5   FLAT FEE
      6.7    0.1      1      6   5 MONTHS
      0.0    0.0      0      7   NO INCOME
      6.7    0.1      1      8   COMMISSION
      6.7    0.1      1      9   SUPPORT VARIED
      6.7    0.1      1     10   PER CAR
             98.7  1,169     -9   INAPPLICABLE
    -----  -----  -----
    100.0  100.0  1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1219-1220
```

Personal Income

FD32A	SINC(3 START)HELP W/LIVE EXPENS FROM SSEC OR RR RETIR PYMNTS

Now I will ask about other sources of income you may have
had since (SEGMENT 3 START DATE). Please do not include
income from illegal activities or income received by
others in your household.

Since (SEGMENT 3 START DATE), did you ever get help with
your living expenses from . . .

. . . Social Security or Railroad Retirement payments?
(Social Security checks are either automatically deposited
in the bank or mailed to arrive on or about the 3rd of
every month. If mailed, they are sent in a gold envelope.)

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
   4.5     4.4     52      1  YES
  95.5    92.1  1,091      2  NO
           3.5     41     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1221-1222

FD32B　　　**SINC(3 START)HLP W/LIVE EXPNS FRM SUP SEC INCM OR SSI PYMNTS**

Now I will ask about other sources of income you may have
had since (SEGMENT 3 START DATE). Please do not include
income from illegal activities or income received by
others in your household.

Since (SEGMENT 3 START DATE), did you ever get help with
your living expenses from . . .

. . . Supplemental Security Income or SSI payments? (Federal
SSI checks are either automatically deposited in the bank
or mailed to arrive on or about the first of every month.
If mailed, they are sent in a blue envelope.)

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  5.9    5.7     68      1  YES
 94.1   91.0  1,077      2  NO
         3.3     39     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1223-1224

FD32C	SINC(3 START)HLP W/LIVE EXPENS FRM GOVT.PAYMNTS IG:ATAP,AFDC

Now I will ask about other sources of income you may have
had since (SEGMENT 3 START DATE). Please do not include
income from illegal activities or income received by
others in your household.

Since (SEGMENT 3 START DATE), did you ever get help with
your living expenses from . . .

. . . government payments, such as temporary assistance
for needy families or public assistance, because of low
income? This would include Aid to Families with Dependent
Children, sometimes called AFDC or ADC.

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  8.1    7.8     92      1  YES
 91.9   88.7  1,050      2  NO
         3.5     42     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1225-1226

FD32D   **SINCE (SEG 3 START) HELP W/LIVE EXPENSE FROM FOOD STAMPS**

Now I will ask about other sources of income you may have
had since (SEGMENT 3 START DATE). Please do not include
income from illegal activities or income received by
others in your household.

Since (SEGMENT 3 START DATE), did you ever get help with
your living expenses from . . .

. . . food stamps?

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  17.0    16.4    194      1  YES
  83.0    80.2    950      2  NO
          3.4      40     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1227-1228

FD32E   SINC(3 START)HELP W/LIVE EXPENS FM OTHR WELFAR ASSIST

    Now I will ask about other sources of income you may have
    had since (SEGMENT 3 START DATE). Please do not include
    income from illegal activities or income received by
    others in your household.

    Since (SEGMENT 3 START DATE), did you ever get help with
    your living expenses from . . .

    . . . any other kind of welfare assistance such as help
    getting a job, placement in education or job training
    programs, or help with transportation, child support, or
    housing?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  2.6    2.5     30      1  YES
 97.4   94.1  1,114      2  NO
         3.4     40     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1229-1230

FD32F   HLP W/EXP:SAV,INTRST,B ACCT,CD,BNDS,STKS,MFNDS,PPTY,TRUS,EST

Now I will ask about other sources of income you may have
had since (SEGMENT 3 START DATE). Please do not include
income from illegal activities or income received by
others in your household.

Since (SEGMENT 3 START DATE), did you ever get help with
your living expenses from . . .

. . . interest earned on savings or other bank accounts,
CDs, or bonds -- or dividend income from stocks or mutual
funds -- or income earned from rental property, royalties,
estates, or trusts?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  6.2    6.0     71      1  YES
 93.8   90.5  1,071      2  NO
         3.5     42     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1231-1232

FD32G   SINC(3 START)HELP W/LIVE EXPENS FM ALIMON OR CHILD SUPPORT

```
     Now I will ask about other sources of income you may have
     had since (SEGMENT 3 START DATE). Please do not include
     income from illegal activities or income received by
     others in your household.

     Since (SEGMENT 3 START DATE), did you ever get help with
     your living expenses from . . .

     . . . alimony or child support?

       PCT     PCT      N  VALUE  LABEL
     VALID    ALL
       2.2     2.1     25      1  YES
      97.8    93.6  1,108      2  NO
               4.3     51     -7  NOT ASCERTAINED
     -----   -----  -----
     100.0   100.0  1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1233-1234
```

FD32H   **HELP W/LIVE EXPENS FROM WAGE/PAY EARN WORK AT JOB OR BUSIN**

    Now I will ask about other sources of income you may have
    had since (SEGMENT 3 START DATE). Please do not include
    income from illegal activities or income received by
    others in your household.

    Since (SEGMENT 3 START DATE), did you ever get help with
    your living expenses from . . .

    . . . income from wages or pay earned while working at a
    job or business?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 64.2    62.2    737      1  YES
 35.8    34.7    411      2  NO
          3.0     36     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1235-1236

FD32I   **SINC(3 START)HELP W/LIVE EXPENS FROM UNEMPLOY COMP**

    Now I will ask about other sources of income you may have
had since (SEGMENT 3 START DATE). Please do not include
income from illegal activities or income received by
others in your household.

    Since (SEGMENT 3 START DATE), did you ever get help with
your living expenses from . . .

    . . . unemployment compensation?

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
  2.8    2.7    32      1  YES
 97.2   93.5  1,107     2  NO
        3.8     45     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1237-1238

FD32J	SINC(3 START)HLP W/LIVE EXPENS FM $ FM RTIRE OR SURV PNSION

Now I will ask about other sources of income you may have
had since (SEGMENT 3 START DATE). Please do not include
income from illegal activities or income received by
others in your household.

Since (SEGMENT 3 START DATE), did you ever get help with
your living expenses from . . .

. . . income from retirement or survivor pension (other
than Social Security or Railroad Retirement)?

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
   1.6     1.5     18      1  YES
  98.4    94.8  1,123      2  NO
          3.6     43     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1239-1240

FD32K   **SINC(3 SRT)HLP W/LIVE EXP VET AFFAIR,WRK COMP,SSDI,OTH DISAB**

```
     Now I will ask about other sources of income you may have
     had since (SEGMENT 3 START DATE). Please do not include
     income from illegal activities or income received by
     others in your household.

     Since (SEGMENT 3 START DATE), did you ever get help with
     your living expenses from . . .

     . . . income from Department of Veteran's Affairs, workers
     compensation, Social Security Disability Insurance (SSDI),
     or other disability payments?

        PCT     PCT      N   VALUE  LABEL
      VALID    ALL
        3.5     3.4     40       1  YES
       96.5    92.9  1,100       2  NO
                3.7     44      -7  NOT ASCERTAINED
      -----   -----  -----
      100.0   100.0  1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1241-1242
```

FD32L **SINC(3 STRT)HLP W/LIV EXPNSE FRM INCOM OF OTHR SOURC NO MNTN**

Now I will ask about other sources of income you may have
had since (SEGMENT 3 START DATE). Please do not include
income from illegal activities or income received by
others in your household.

Since (SEGMENT 3 START DATE), did you ever get help with
your living expenses from . . .

. . . income from any other sources that I have not
mentioned?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  7.6    7.3     86      1  YES
 92.4   88.9  1,052      2  NO
         3.9     46     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1243-1244

```
                            Health Insurance
```

FD33A   DO YOU CURRENTLY HAVE PRIVATE HMO OR OTHER MANAGED CARE PLAN

```
    Which of the following types of health care coverage do you
    currently have?

    Private HMO or other managed care plan

      PCT     PCT      N  VALUE  LABEL
    VALID    ALL
     21.8    21.1    250      1  YES
     78.2    75.8    897      2  NO
              3.0     36     -7  NOT ASCERTAINED
              0.1      1     -6  DON'T KNOW
    -----   -----  -----
    100.0   100.0  1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1245-1246
```

FD33B   DO YOU CURRENTLY HAVE OTHER PRIVATE HEALTH INSURANCE

```
    Which of the following types of health care coverage do you
    currently have?

    Other private health insurance

      PCT     PCT      N  VALUE  LABEL
    VALID    ALL
     14.2    13.7    162      1  YES
     85.8    82.6    978      2  NO
              3.6     43     -7  NOT ASCERTAINED
              0.1      1     -6  DON'T KNOW
    -----   -----  -----
    100.0   100.0  1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1247-1248
```

FD33C   **DO YOU CURRENTLY HAVE MEDICAID OR MEDICAL ASSISTANCE**

    Which of the following types of health care coverage do you
    currently have?

    Medicaid or Medical Assistance

      PCT   PCT   N VALUE LABEL
    VALID   ALL
     17.9   17.2   204   1 YES
     82.1   78.9   934   2 NO
             3.7   44   -7 NOT ASCERTAINED
             0.2   2   -6 DON'T KNOW
    ----- ----- -----
    100.0 100.0 1,184 cases

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1249-1250

FD33D   **DO YOU CURRENTLY HAVE MEDICARE**

    Which of the following types of health care coverage do you
    currently have?

    Medicare

      PCT   PCT   N VALUE LABEL
    VALID   ALL
      4.1   4.0   47   1 YES
     95.9   92.1 1,090   2 NO
             3.9   46   -7 NOT ASCERTAINED
             0.1   1   -6 DON'T KNOW
    ----- ----- -----
    100.0 100.0 1,184 cases

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1251-1252

FD33E   **CURRENT HAVE MILITA HLTH CARE CHAMPUS, CHAMPVA, TRICARE, VA**

Which of the following types of health care coverage do you
currently have?

Military health care (CHAMPUS, CHAMPVA, TRICARE, VA)

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
  2.7    2.6     31      1  YES
 97.3   93.4  1,106      2  NO
         3.9     46     -7  NOT ASCERTAINED
         0.1      1     -6  DON'T KNOW
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1253-1254

FD33F   **DO YOU CURRENTLY HAVE ANY OTHER HEALTH CARE COVERAGE**

Which of the following types of health care coverage do you
currently have?

Any other health care coverage

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
  2.5    2.4     28      1  YES
 97.5   93.8  1,111      2  NO
         3.7     44     -7  NOT ASCERTAINED
         0.1      1     -6  DON'T KNOW
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1255-1256

Treatment Services

FD34A   **RECV.INDIV.THERAPY AFTRCARE@(FACIL)SNCE LVING (FACIL)(2 END)**

Did you receive any of the following types of services as
aftercare from (FACILITY NAME) since leaving (FACILITY NAME)
on (SEGMENT 2 END DATE)?

Individual therapy

```
   PCT     PCT       N   VALUE   LABEL
 VALID    ALL
 10.6    10.3     122       1    YES
 89.4    87.2   1,033       2    NO
          2.4      29      -7    NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1257-1258

FD34B   **RECV.GRP THRPY AFTRCARE@(FACIL)SNCE LEAV(FACIL)ON(SEG 2 END)**

Did you receive any of the following types of services as
aftercare from (FACILITY NAME) since leaving (FACILITY NAME)
on (SEGMENT 2 END DATE)?

Group therapy

```
   PCT     PCT       N   VALUE   LABEL
 VALID    ALL
 13.8    13.4     159       1    YES
 86.2    84.0     994       2    NO
          2.6      31      -7    NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1259-1260

FD34C   **RECV.FAM COUNS AFTRCARE@(FACIL)SNCE LEAV(FACIL)ON(2 END)**

Did you receive any of the following types of services as
aftercare from (FACILITY NAME) since leaving (FACILITY NAME)
on (SEGMENT 2 END DATE)?

Family counseling

```
  PCT     PCT       N  VALUE  LABEL
VALID    ALL
  3.9     3.8      45      1  YES
 96.1    93.7   1,109      2  NO
          2.5      30     -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1261-1262

FD34D   **ALUMN OR RUNION GP AFTERCRE@(FACIL)SNCE LEAV(FACIL)ON(2 END)**

Did you receive any of the following types of services as
aftercare from (FACILITY NAME) since leaving (FACILITY NAME)
on (SEGMENT 2 END DATE)?

Alumni or reunion group

```
  PCT     PCT       N  VALUE  LABEL
VALID    ALL
  7.0     6.8      81      1  YES
 93.0    90.6   1,073      2  NO
          2.5      30     -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1263-1264

FD34E   **ANY OTHER TYPE OF FOLLOW UP**

Did you receive any of the following types of services as
aftercare from (FACILITY NAME) since leaving (FACILITY NAME)
on (SEGMENT 2 END DATE)?

Any other type of follow-up services

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  5.5    5.3     63      1  YES
 94.5   91.9  1,088      2  NO
         2.8     33     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1265-1266

FD35   **SINC LEAV TX(FACIL)(2 END)ENTR TX OR COUNS AGN FOR DRUG/ALCO**

Since leaving treatment at (FACILITY NAME) on (SEGMENT 2
END DATE), did you enter treatment or counseling again for
your use of drugs or alcohol? Do not include self-help
groups such as Alcoholics Anonymous (AA), Cocaine Anonymous
(CA), or Narcotics Anonymous (NA)? (RECODE RESPONSE HERE
AND ON INSIDE BACK COVER.)

If No -> Go To D39

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 21.8   21.3    252      1  YES
 78.2   76.4    904      2  NO
         2.4     28     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1267-1268

FD37A   **SINC(3 START)# STAY OVRNGHT IN HOSPIT TO TREAT DRUGS/ALCO**

Since (SEGMENT 3 START DATE), how many separate times did you
enter each of the following types of treatment or counseling
for drugs or alcohol?

Overnight in a hospital

```
Min    = 0                        Mean    =  .270
Max    = 14                       Std Dev = 1.151
Median = 0                        Variance = 1.326
```

(Based on 244 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1269-1270

FD38A   **TOTL WKS OVRNGHT IN HOSPIT FOR DRUGS OR ALCO SINCE(3 START)**

What was the total number of weeks you were this type of
treatment for drugs or alcohol since (SEGMENT 3 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

Overnight in a hospital

```
Min    = 1                        Mean    =  4.194
Max    = 50                       Std Dev =  9.214
Median = 2                        Variance = 84.895
```

(Based on 31 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1271-1272

FD37B   **SINC(3 START)# ENTRED OUTPTNT NONHOSP RESID FOR DRUGS/ALCO**

Since (SEGMENT 3 START DATE), how many separate times did you
enter each of the following types of treatment or counseling
for drugs or alcohol?

Overnight in a non-hospital residential program

```
Min    = 0                    Mean     = .486
Max    = 7                    Std Dev  = .801
Median = 0                    Variance = .641
```

(Based on 247 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1273-1274

FD38B   **# WKS OVRNGHT IN OUTPNT RESID FOR DRUGS/ALCO SINCE(3 START)**

What was the total number of weeks you were this type of
treatment for drugs or alcohol since (SEGMENT 3 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

Overnight in a non-hospital residential program

```
Min    = 1                    Mean     =   9.979
Max    = 52                   Std Dev  =  11.217
Median = 4.5                  Variance = 125.810
```

(Based on 96 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1275-1276

FD37C   **SINC(3 START)# ENTRD OUTPTNT METHADONE FOR DRUGS/ALCO**

    Since (SEGMENT 3 START DATE), how many separate times did you
    enter each of the following types of treatment or counseling
    for drugs or alcohol?

    Outpatient methadone

    Min   = 0   Mean   = .033
    Max   = 2   Std Dev = .200
    Median = 0   Variance = .040

    (Based on 244 valid cases)

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1277-1278

FD38C   **# WKS ENTRED OUTPTNT METHAD FOR DRUGS/ALCO SINCE (3 START)**

    What was the total number of weeks you were this type of
    treatment for drugs or alcohol since (SEGMENT 3 START DATE)?
    (ENTER "0001" FOR LESS THAN 1 WEEK.)

    Outpatient methadone

    Min   = 1   Mean   = 20.286
    Max   = 52   Std Dev = 19.922
    Median = 12   Variance = 396.905

    (Based on 7 valid cases)

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1279-1280

FD37D   **SINC(3 START)# OUTPTNT PROGRM OTHR THAN METHAD FOR DRUG/ALCO**

Since (SEGMENT 3 START DATE), how many separate times did you
enter each of the following types of treatment or counseling
for drugs or alcohol?

Outpatient program other than a methadone program

```
Min    = 0                    Mean     =   .750
Max    = 52                   Std Dev  =  3.361
Median = 0                    Variance = 11.299
```

(Based on 244 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1281-1282

FD38D   **TOTAL # WKS OUTPTNT OTHR THAN METH DRUG/ALCO SINC(3 START)**

What was the total number of weeks you were this type of
treatment for drugs or alcohol since (SEGMENT 3 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

Outpatient program other than a methadone program

```
Min    = 1                    Mean     = 19.768
Max    = 80                   Std Dev  = 19.567
Median = 12                   Variance = 382.865
```

(Based on 112 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1283-1284

FD37E   **SINCE (SEG 3 START) # TIMES IN A PHYSICIAN'S FOR DRUG/ALCO**

Since (SEGMENT 3 START DATE), how many separate times did you
enter each of the following types of treatment or counseling
for drugs or alcohol?

In a physician's office

```
Min    =  0                     Mean     =  .332
Max    = 32                     Std Dev  = 2.338
Median =  0                     Variance = 5.465
```

(Based on 244 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1285-1286

FD38E   **TOTL # WKS DRUG/ALCO @DR'S FOR DRUG/ALCO SINCE (3 START)**

What was the total number of weeks you were this type of
treatment for drugs or alcohol since (SEGMENT 3 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

In a physician's office

```
Min    =  1                     Mean     =  16.500
Max    = 68                     Std Dev  =  20.504
Median = 10                     Variance = 420.423
```

(Based on 14 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1287-1288

FD37F   **SINC(SEG 3 START) # TIMES IN A HALF-WAY HOUSE FOR DRUG/ALCO**

Since (SEGMENT 3 START DATE), how many separate times did you
enter each of the following types of treatment or counseling
for drugs or alcohol?

Half-way house

```
Min    = 0                    Mean     = .098
Max    = 3                    Std Dev  = .372
Median = 0                    Variance = .138
```

(Based on 244 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1289-1290

FD38F   **TOTL#WK FOR DRUG/ALCO IN HFWY HSE FOR DRG/ALCO SINC(3 START)**

What was the total number of weeks you were this type of
treatment for drugs or alcohol since (SEGMENT 3 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

Half-way house

```
Min    =  2                   Mean     =  18.000
Max    = 90                   Std Dev  =  19.774
Median = 12                   Variance = 391.000
```

(Based on 19 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1291-1292

FD37G   SINC(3 START) # TIMES IN A DWI/DUI PROGRAM FOR DRUG/ALCO

Since (SEGMENT 3 START DATE), how many separate times did you
enter each of the following types of treatment or counseling
for drugs or alcohol?

DUI/DWI program

```
Min    = 0                      Mean     = .045
Max    = 1                      Std Dev  = .208
Median = 0                      Variance = .043
```

(Based on 245 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1293-1294

FD38G   TOTL WKS FOR DRUG/ALCO@DWI PGRM DRUG/ALCO SINCE (3 START)

What was the total number of weeks you were this type of
treatment for drugs or alcohol since (SEGMENT 3 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

DUI/DWI program

```
Min    = 1                      Mean     = 12.182
Max    = 50                     Std Dev  = 14.662
Median = 4                      Variance = 214.964
```

(Based on 11 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1295-1296

FD37H   **SINCE (SEG 3 START) # TIMES IN ANOTHER SETTING FOR DRUG/ALCO**

Since (SEGMENT 3 START DATE), how many separate times did you
enter each of the following types of treatment or counseling
for drugs or alcohol?

In another setting

```
Min    = 0                  Mean     = .138
Max    = 8                  Std Dev  = .616
Median = 0                  Variance = .379
```

(Based on 247 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1297-1298

FD38H   **TOTL#WKS DRUGS/ALCO IN OTHR SETTING SINC(3 START)**

What was the total number of weeks you were this type of
treatment for drugs or alcohol since (SEGMENT 3 START DATE)?
(ENTER "0001" FOR LESS THAN 1 WEEK.)

In another setting

```
Min    = 1                  Mean     = 19.818
Max    = 52                 Std Dev  = 18.487
Median = 12                 Variance = 341.775
```

(Based on 22 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1299-1300

FD39A   **SINC(3 START), DID YOU ATTEND AA MEETINGS**

Since (SEGMENT 3 START DATE), did you attend any of the
following self-help group meetings?

Alcoholics Anonymous or AA

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 44.9   43.8    519      1  YES
 55.1   53.8    637      2  NO
         2.4     28     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1301-1302

FD40A   **SINC(3 START) OVER HOW MANY MOS. DID YOU ATTEND AA MEETINGS**

Since (SEGMENT 3 START DATE), over how many months did you
attend (TYPE) meetings? Please include months in which you
attended the meeting at least once.

Alcoholics Anonymous or AA

```
Min    = 1                    Mean     =  7.318
Max    = 26                   Std Dev  =  5.210
Median =  6                   Variance = 27.140
```

(Based on 515 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1303-1304

FD41A   **ATND AA MTGS<1 MO/INFQNT,1MO,2-3MO,1WK.,2-3WK,DALY,AMST DALY**

During (that/those) month(s) would you say you attended (TYPE)
meetings less than once a month, or infrequently, about once
a month, two to three times a month, once a week, one to two
times a week, or daily or almost daily?

Alcoholics Anonymous or AA

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
   6.4     2.8     33      1  LESS THAN ONCE A MONTH OR INFREQUENTLY
   8.9     3.9     46      2  ONCE A MONTH
  11.2     4.9     58      3  TWO TO THREE TIMES A MONTH
  15.1     6.6     78      4  ONCE A WEEK
  32.6    14.3    169      5  ONE TO TWO TIMES A WEEK
  25.9    11.3    134      6  DAILY OR ALMOST DAILY
          56.2    665     -9  INAPPLICABLE
           0.1      1     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1305-1306

FD39B   **SINC(SEG 3 START), DID YOU ATTEND COCAINE ANON. MEETINGS**

Since (SEGMENT 3 START DATE), did you attend any of the
following self-help group meetings?

Cocaine Anonymous or CA

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
   6.9     6.7     79      1  YES
  93.1    90.4  1,070      2  NO
           3.0     35     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1307-1308

FD40B   **SINC(3 START)HOW MANY MOS.ATTEND COCAINE ANON. MEETINGS**

Since (SEGMENT 3 START DATE), over how many months did you
attend (TYPE) meetings? Please include months in which you
attended the meeting at least once.

Cocaine Anonymous or CA

```
Min    =  1                      Mean     =  8.260
Max    = 24                      Std Dev  =  5.588
Median =  8                      Variance = 31.221
```

(Based on 77 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1309-1310

FD41B   **COCAIN ANON.MTGS<1MO,1 MO,2-3MO,1WK,2-3 WK,DLY,ALMST DLY**

During (that/those) month(s) would you say you attended (TYPE)
meetings less than once a month, or infrequently, about once
a month, two to three times a month, once a week, one to two
times a week, or daily or almost daily?

Cocaine Anonymous or CA

PCT VALID	PCT ALL	N	VALUE	LABEL
7.7	0.5	6	1	LESS THAN ONCE A MONTH OR INFREQUENTLY
5.1	0.3	4	2	ONCE A MONTH
6.4	0.4	5	3	TWO TO THREE TIMES A MONTH
17.9	1.2	14	4	ONCE A WEEK
28.2	1.9	22	5	ONE TO TWO TIMES A WEEK
34.6	2.3	27	6	DAILY OR ALMOST DAILY
	93.3	1,105	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1311-1312

FD39C   **SINC(SEG 3 START), DID YOU ATTEND NARCOTICS ANON. MEETINGS**

Since (SEGMENT 3 START DATE), did you attend any of the
following self-help group meetings?

Narcotics Anonymous or NA

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 24.7   24.1    285      1  YES
 75.3   73.3    868      2  NO
         2.6     31     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1313-1314

FD40C   **SINC(3 START)HOW MANY MOS.ATTEND NARCOTICS ANON. MEETINGS**

Since (SEGMENT 3 START DATE), over how many months did you
attend (TYPE) meetings? Please include months in which you
attended the meeting at least once.

Narcotics Anonymous or NA

```
Min   = 1               Mean     = 7.486
Max   = 36              Std Dev  = 5.102
Median = 7              Variance = 26.030
```

(Based on 282 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1315-1316

```
FD41C            NARCOTIC ANON MTNGS< 1MO,1MO,2-3MO,1WK.,2-3 WK,DLY,ALMST DLY
```

During (that/those) month(s) would you say you attended (TYPE)
meetings less than once a month, or infrequently, about once
a month, two to three times a month, once a week, one to two
times a week, or daily or almost daily?

Narcotics Anonymous or NA

```
  PCT     PCT       N  VALUE  LABEL
 VALID    ALL
   5.6    1.4      16       1  LESS THAN ONCE A MONTH OR INFREQUENTLY
   5.3    1.3      15       2  ONCE A MONTH
  11.6    2.8      33       3  TWO TO THREE TIMES A MONTH
  16.9    4.1      48       4  ONCE A WEEK
  29.6    7.1      84       5  ONE TO TWO TIMES A WEEK
  31.0    7.4      88       6  DAILY OR ALMOST DAILY
         75.9     899      -9  INAPPLICABLE
          0.1       1      -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1317-1318

```
FD39D            SINC(3 START)ATTND OTHR SELF HLP GPS FOR DRUG OR ALCO ABUSE
```

Since (SEGMENT 3 START DATE), did you attend any of the
following self-help group meetings?

Any other self-help group meetings for drug or alcohol use

```
  PCT     PCT       N  VALUE  LABEL
 VALID    ALL
   2.9    2.8      33       1  YES
  97.1   93.9   1,112       2  NO
          3.3      39      -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1319-1320

FD40D   **SINC(3 START) # MOS. ATTEND OTHER SELF HELP MEETINGS**

Since (SEGMENT 3 START DATE), over how many months did you
attend (TYPE) meetings? Please include months in which you
attended the meeting at least once.

Any other self-help group meetings for drug or alcohol use

Min   = 1   Mean   = 6.545
Max   = 19   Std Dev = 4.874
Median = 6   Variance = 23.756

(Based on 33 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1321-1322

FD41D   **NARCOTI ANON MTNGS<1MO,1MO,2-3MO,1WK.,2-3 WK,DLY,ALMOST DLY**

During (that/those) month(s) would you say you attended (TYPE)
meetings less than once a month, or infrequently, about once
a month, two to three times a month, once a week, one to two
times a week, or daily or almost daily?

Any other self-help group meetings for drug or alcohol use

PCT VALID	PCT ALL	N	VALUE	LABEL
6.1	0.2	2	1	LESS THAN ONCE A MONTH OR INFREQUENTLY
6.1	0.2	2	2	ONCE A MONTH
12.1	0.3	4	3	TWO TO THREE TIMES A MONTH
45.5	1.3	15	4	ONCE A WEEK
12.1	0.3	4	5	ONE TO TWO TIMES A WEEK
18.2	0.5	6	6	DAILY OR ALMOST DAILY
	97.2	1,151	-9	INAPPLICABLE
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1323-1324

FD42   **ARE YOU IN TX NOW FOR USE OF DRUGS OR ALCOHOL**

    Are you in treatment now for your use of drugs or alcohol?

    If No -> Go To D43

      PCT   PCT   N VALUE LABEL
    VALID   ALL
     10.8   10.6   125   1 YES
     89.2   87.2 1,032   2 NO
              2.3   27   -7 NOT ASCERTAINED
    -----   ----- -----
    100.0   100.0 1,184 cases

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1325-1326

FD42A   **RCVING TX FOR USE OF DRUGS OR ALCO OVRNGHT IN A HOSPIT**

    Are you receiving treatment for your use of drugs or alcohol
    in any of the following?

    Overnight in a hospital

      PCT   PCT   N VALUE LABEL
    VALID   ALL
      1.6   0.2   2   1 YES
     98.4   10.2   121   2 NO
             89.4 1,059   -9 INAPPLICABLE
              0.2   2   -7 NOT ASCERTAINED
    -----   ----- -----
    100.0   100.0 1,184 cases

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1327-1328

FD42B   **RECV TX USE OF DRUG OR ALCOH OVRNGHT IN NONHOSP RESIDNT PGRM**

Are you receiving treatment for your use of drugs or alcohol
in any of the following?

Overnight in a non-hospital residential program

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 17.1    1.8     21      1  YES
 82.9    8.6    102      2  NO
         89.4 1,059     -9  INAPPLICABLE
          0.2    2      -7  NOT ASCERTAINED
----- ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1329-1330

FD42C   **RECVING TX FOR DRUG OR ALCO IN OUTPATIENT METHADONE PROGRAM**

Are you receiving treatment for your use of drugs or alcohol
in any of the following?

Outpatient methadone

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  7.3    0.8      9      1  YES
 92.7    9.6    114      2  NO
         89.4 1,059     -9  INAPPLICABLE
          0.2    2      -7  NOT ASCERTAINED
----- ----- -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1331-1332

FD42D	RCVING TX FOR DRUGS OR ALCOH IN OUTPAT PGRM OTHR THAN METHAD

Are you receiving treatment for your use of drugs or alcohol
in any of the following?

Outpatient program other than a methadone program

PCT VALID	PCT ALL	N	VALUE	LABEL
51.2	5.4	64	1	YES
48.8	5.2	61	2	NO
	89.4	1,059	-9	INAPPLICABLE
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1333-1334

FD42E	RCVING TX FOR YOUR USE OF DRUGS OR ALCOHOL IN A DR'S OFFICE

Are you receiving treatment for your use of drugs or alcohol
in any of the following?

In a physician's office

PCT VALID	PCT ALL	N	VALUE	LABEL
5.7	0.6	7	1	YES
94.3	9.8	116	2	NO
	89.4	1,059	-9	INAPPLICABLE
	0.2	2	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1335-1336

FD42F   **RCVING TX FOR YOUR USE OF DRUGS OR ALCOHOL IN HALFWAY HOUSE**

Are you receiving treatment for your use of drugs or alcohol
in any of the following?

Halfway house

PCT VALID	PCT ALL	N	VALUE	LABEL
5.7	0.6	7	1	YES
94.3	9.8	116	2	NO
	89.4	1,059	-9	INAPPLICABLE
	0.2	2	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1337-1338

FD42G   **RCVING TX FOR USE OF DRUGS OR ALCOHL IN A DWI/DUI PRGM**

Are you receiving treatment for your use of drugs or alcohol
in any of the following?

DUI/DWI program

PCT VALID	PCT ALL	N	VALUE	LABEL
6.7	0.7	8	1	YES
93.3	9.5	112	2	NO
	89.4	1,059	-9	INAPPLICABLE
	0.4	5	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1339-1340

```
FD42H                    RCVING TX FOR USE OF DRUGS OR ALCO IN GROUP SUCH AS AA
```

Are you receiving treatment for your use of drugs or alcohol
in any of the following?

A self-help group such as Alcoholics Anonymous (AA), Cocaine
Anonymous (CA), or Narcotics Anonymous (NA)

```
   PCT    PCT      N   VALUE   LABEL
 VALID    ALL
  37.9    4.0     47       1   YES
  62.1    6.5     77       2   NO
         89.4  1,059      -9   INAPPLICABLE
          0.1      1      -7   NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1341-1342

```
FD42I                 RCVING TX FOR USE OF DRUG OR ALCO IN COCAIN OR NAROTIC ANON
```

Are you receiving treatment for your use of drugs or alcohol
in any of the following?

In another setting

```
   PCT    PCT      N   VALUE   LABEL
 VALID    ALL
   8.1    0.8     10       1   YES
  91.9    9.6    114       2   NO
         89.4  1,059      -9   INAPPLICABLE
          0.1      1      -7   NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1343-1344

Emotional and Physical Health

FD43   **AT LST 2 CONS WKS,SAD,BLUE,DEPRES,LOS INTRST,PLEAS IN THNGS**

Since (SEGMENT 3 START DATE), did you ever have at least two
consecutive weeks when you felt very sad, blue, or depressed,
and you lost interest or pleasure in things you usually cared
about?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 34.1   33.3    394      1  YES
 65.9   64.4    763      2  NO
         2.3     27     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1345-1346

FD44   **SINCE (SEGMENT 3 START DATE) DID YOU ATTEMPT SUICIDE**

Since (SEGMENT 3 START DATE), did you attempt suicide?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  3.8    3.7     44      1  YES
 96.2   93.8  1,110      2  NO
         2.5     30     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1347-1348

FD45   **SEE DR,COUNSEL, SOC WORK PROBS WITH EMOT,NERVE OR M.HEALT**

Since (SEGMENT 3 START DATE) did you see a doctor, nurse,
counselor, or social worker for problems with your emotions,
nerves, or mental health?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  19.4   19.0    225      1  YES
  80.6   78.8    933      2  NO
          2.2     26     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1349-1350

FD46   **STAY OVRNNT HOSP/CLINIC TX OF PBLMS W/EMOT,NRVES,OR M.HEALT**

Since (SEGMENT 3 START DATE) did you stay overnight in a
hospital or clinic for treatment of problems with your
emotions, nerves, or mental health?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
   4.8    4.7     56      1  YES
  95.2   93.1  1,102      2  NO
          2.2     26     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1351-1352

```
FD47                    HEALTH RIGHT NOW IS EXCELLENT, GOOD, FAIR, OR POOR
```

The next questions are about your physical health? Would you
say your health right now is . . .

```
   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 25.1   24.6     291      1  EXCELLENT,
 54.7   53.5     634      2  GOOD,
 16.1   15.8     187      3  FAIR, OR
  4.0    3.9      46      4  POOR
         2.2      26     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1353-1354

```
FD48            CURR ILL/COND CAUSE PAIN,LIMIT ACTIV,CAUSE TRBLE WK OR SCHL
```

Do you currently have any illness or condition that causes
you pain, limits your activities, or causes you problems at
work or in school?

```
   PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 24.9   24.1     285      1  YES
 75.1   72.7     861      2  NO
         3.2      38     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1355-1356

FD49A   **SINCE (SEG 3 START), HAD A POS TB TEST RESULT**

Next, I want to ask you some questions about some physical
health problems you may have had. I'm going to read a list
of illnesses or conditions that can cause a person pain,
limit a person's activities, or cause other health problems.
Since (SEGMENT 3 START DATE), have you had . . . a positive
TV test result?

```
   PCT    PCT     N  VALUE  LABEL
 VALID    ALL
  2.1    2.0     24      1  YES
 97.9   95.6  1,132      2  NO
         2.4     28     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1357-1358

FD49B   **SINCE (SEG 3 START), HAD ACTIVE TB**

Next, I want to ask you some questions about some physical
health problems you may have had. I'm going to read a list
of illnesses or conditions that can cause a person pain,
limit a person's activities, or cause other health problems.
Since (SEGMENT 3 START DATE), have you had . . . active TB?

```
   PCT    PCT     N  VALUE  LABEL
 VALID    ALL
  0.2    0.2      2      1  YES
 99.8   97.5  1,154      2  NO
         2.4     28     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1359-1360

FD49C   **SINCE (SEG 3 START), HAD HIGH BLOOD PRESSURE**

Next, I want to ask you some questions about some physical
health problems you may have had. I'm going to read a list
of illnesses or conditions that can cause a person pain,
limit a person's activities, or cause other health problems.
Since (SEGMENT 3 START DATE), have you had . . . high blood
pressure?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 10.5   10.2    121      1  YES
 89.5   87.4  1,035      2  NO
         2.4     28     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1361-1362

FD49D   **SINCE (SEG 3 START), HAD HEART DISEASE**

Next, I want to ask you some questions about some physical
health problems you may have had. I'm going to read a list
of illnesses or conditions that can cause a person pain,
limit a person's activities, or cause other health problems.
Since (SEGMENT 3 START DATE), have you had . . . heart
disease?

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  3.5    3.5     41      1  YES
 96.5   94.2  1,115      2  NO
         2.4     28     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1363-1364

FD49E	SINCE (SEG 3 START), HAD ANEMIA

Next, I want to ask you some questions about some physical
health problems you may have had. I'm going to read a list
of illnesses or conditions that can cause a person pain,
limit a person's activities, or cause other health problems.
Since (SEGMENT 3 START DATE), have you had . . . anemia?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  3.5    3.4     40      1  YES
 96.5   94.3  1,116      2  NO
         2.4     28     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1365-1366

FD49F	SINCE (SEG 3 START) HAD HEPATITIS OR YELLOW JAUNDICE

Next, I want to ask you some questions about some physical
health problems you may have had. I'm going to read a list
of illnesses or conditions that can cause a person pain,
limit a person's activities, or cause other health problems.
Since (SEGMENT 3 START DATE), have you had . . . hepatitis
or yellow jaundice?

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  3.2    3.1     37      1  YES
 96.8   94.3  1,117      2  NO
         2.5     30     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1367-1368

FD49G   **SINCE (SEG 3 START), HAD CIRRHOSIS**

Next, I want to ask you some questions about some physical
health problems you may have had. I'm going to read a list
of illnesses or conditions that can cause a person pain,
limit a person's activities, or cause other health problems.
Since (SEGMENT 3 START DATE), have you had . . . cirrhosis?

PCT VALID	PCT ALL	N	VALUE	LABEL
1.8	1.8	21	1	YES
98.2	95.9	1,135	2	NO
	2.4	28	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1369-1370

FD49H   **SINCE (SEG 3 START) HAD OTHER LIVER OR KIDNEY PROBLEMS**

Next, I want to ask you some questions about some physical
health problems you may have had. I'm going to read a list
of illnesses or conditions that can cause a person pain,
limit a person's activities, or cause other health problems.
Since (SEGMENT 3 START DATE), have you had . . . other liver
or kidney problems?

PCT VALID	PCT ALL	N	VALUE	LABEL
2.8	2.7	32	1	YES
97.2	94.9	1,124	2	NO
	2.4	28	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1371-1372

FD49I   **SINCE (SEG 3 START) HAD CONVULSIONS OR EPILEPSY**

Next, I want to ask you some questions about some physical
health problems you may have had. I'm going to read a list
of illnesses or conditions that can cause a person pain,
limit a person's activities, or cause other health problems.
Since (SEGMENT 3 START DATE), have you had . . . convulsions
or epilepsy?

```
  PCT     PCT       N  VALUE  LABEL
VALID    ALL
  1.3     1.3      15      1  YES
 98.7    96.4   1,141      2  NO
          2.4      28     -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1373-1374

FD49J   **SINCE (SEG 3 START) HAD MIGRANE HEADACHES**

Next, I want to ask you some questions about some physical
health problems you may have had. I'm going to read a list
of illnesses or conditions that can cause a person pain,
limit a person's activities, or cause other health problems.
Since (SEGMENT 3 START DATE), have you had . . . migraine
headaches?

```
  PCT     PCT       N  VALUE  LABEL
VALID    ALL
 12.4    12.1     143      1  YES
 87.6    85.5   1,012      2  NO
          2.4      29     -7  NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1375-1376

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FD49K                 SINCE (SEG 3 START) HAD BLACKOUTS                        │
└─────────────────────────────────────────────────────────────────────────────┘
```

Next, I want to ask you some questions about some physical
health problems you may have had. I'm going to read a list
of illnesses or conditions that can cause a person pain,
limit a person's activities, or cause other health problems.
Since (SEGMENT 3 START DATE), have you had . . . blackouts?

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
   6.3     6.1     72      1  YES
  93.7    91.0  1,077      2  NO
           3.0     35     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1377-1378

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FD49L          HAD SYPH,GONOR,G.HERPE,OTHR SEX TRNSMT DISEAS OTHER THN AIDS    │
└─────────────────────────────────────────────────────────────────────────────┘
```

Next, I want to ask you some questions about some physical
health problems you may have had. I'm going to read a list
of illnesses or conditions that can cause a person pain,
limit a person's activities, or cause other health problems.
Since (SEGMENT 3 START DATE), have you had . . . syphilis,
gonorrhea, genital herpes, or any other sexually transmitted
disease other than AIDS?

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
   1.4     1.4     16      1  YES
  98.6    96.1  1,138      2  NO
           2.5     30     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1379-1380

FD49M   **OTHR PHYS HEALTH PROBLM OR ILL SERIOUS AFFECT HLTH (SPECIFY)**

Next, I want to ask you some questions about some physical
health problems you may have had. I'm going to read a list
of illnesses or conditions that can cause a person pain,
limit a person's activities, or cause other health problems.
Since (SEGMENT 3 START DATE), have you had . . . any other
physical problem or illness that seriously affected your
health?

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
 19.8    19.3     228      1  YES
 80.2    78.0     923      2  NO
          2.8      33     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1381-1382

FD49MOTH   **D49M. OTHER PHYSICAL HEALTH PROBLEM**

1,184 cases (Range of valid codes: 1-112)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1669-1671

FD50   **HAVE YOU HAD ANY OF THESE PROBLEMS IN THE LAST 30 DAYS**

Have you had any of these problems in the last 30 days?

IF HIV ITEM (B68 ON INSIDE BACK COVER = YES, GO TO BOX A.

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 72.1   27.8    329      1  YES
 27.9   10.7    127      2  NO
        58.0    687     -9  INAPPLICABLE
         3.5     41     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1383-1384

FD51   **SINCE (3 START) HAD A BLOOD TEST FOR AIDS OR THE HIV VIRUS**

Since (SEGMENT 3 START DATE), have you had a blood test for
AIDS or the HIV virus?

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 23.0   22.0    261      1  YES
 77.0   73.8    874      2  NO
         1.0     12     -9  INAPPLICABLE
         3.0     36     -7  NOT ASCERTAINED
         0.1      1     -6  DON'T KNOW
 -----  -----  -----
 100.0  100.0  1,184 cases
```

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

FD52   **SINCE (3 START)DID DR. OR OTHR HEALTH PROF. TELL YOU HIV POS**

Since (SEGMENT 3 START DATE), did a doctor or other health
professional tell you that you were HIV positive?

BOX A - IF AIDS ITEM (B70) ON INSIDE BACK COVER = YES, GO
TO D54.

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
   0.2    0.2       2      1  YES
  99.8   95.4   1,130      2  NO
          1.0      12     -9  INAPPLICABLE
          3.4      40     -7  NOT ASCERTAINED
 -----  -----   -----
 100.0  100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1387-1388

FD53   **SINCE (3 START)DID DR. OR OTHR HEALTH PROF. SAY YOU HAD AIDS**

Since (SEGMENT 3 START DATE), did a doctor or other health
professional tell you that you had the disease AIDS?

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
   0.3    0.3       3      1  YES
  99.7   95.9   1,135      2  NO
          0.3       3     -9  INAPPLICABLE
          3.6      43     -7  NOT ASCERTAINED
 -----  -----   -----
 100.0  100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1389-1390

FD54   **SINCE (3 START) # SEE A DR. FOR A PHYS ILL, COND OR INJUR**

Since (SEGMENT 3 START DATE), how many times did you see a
doctor for a physical illness, condition, or injury?

```
Min    =   0                    Mean    =  2.591
Max    = 130                    Std Dev =  8.963
Median =   0                    Variance = 80.333
```

(Based on 1,148 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1391-1393

FD55   **SINCE(3 START)# TO HOSP ER FOR PHYS ILL,BUT NO STAY OVRNGHT**

Since (SEGMENT 3 START DATE), how many times did you go to a
hospital emergency room for a physical illness, condition,
or injury, but did not stay overnight? Do not include times
you went to a hospital emergency room because of a drug
overdose or because you drank too much.

```
Min    = 0                      Mean    = .359
Max    = 15                     Std Dev = 1.028
Median = 0                      Variance = 1.056
```

(Based on 1,159 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1394-1395

FD56   **# ER FOR DRUG OVRDSE,DRANK TOO MUCH,BUT DID NOT STAY OVERNT**

Since (SEGMENT 3 START DATE), how many times did you go to a
hospital emergency room because of a drug overdose or because
you drank too much, but not stay overnight?

```
Min    = 0                      Mean    = .059
Max    = 8                      Std Dev = .448
Median = 0                      Variance = .201
```

(Based on 1,157 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1396-1397

FD57   **SINCE(3 START)# OVERNGT FOR DRINK TOO MUCH OR DRUG OVERDOSE**

Since (SEGMENT 3 START DATE), how many nights did you stay
overnight in a hospital because of a drug overdose or because
you drank too much?

```
Min    =  0                    Mean      =  .109
Max    = 20                    Std Dev  = 1.072
Median =  0                    Variance = 1.149
```

(Based on 1,159 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1398-1399

FD58   **SINCE(3 START)# OVRNGHT FOR PHYSICAL ILLNSS,CONDIT OR INJURY**

Since (SEGMENT 3 START DATE), how many nights did you stay
overnight in a hospital for a physical illness, condition,
or injury? Do not include times you stayed overnight in a
hospital because of drug treatment, a drug overdose, or
because you drank too much.

```
Min    =   0                   Mean      =   .610
Max    = 130                   Std Dev  =  5.209
Median =   0                   Variance = 27.131
```

(Based on 1,150 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1400-1402

```
                          Tobacco Use
```

FD59   **DURING THE LAST 30 DAYS DID YOU SMOKE CIGARETTES**

```
     During the last 30 days, did you smoke cigarettes?

     If No -> Go To D61

       PCT     PCT      N  VALUE  LABEL
     VALID    ALL
      73.1    71.3    844      1  YES
      26.9    26.2    310      2  NO
               2.5     30     -7  NOT ASCERTAINED
     -----   -----  -----
     100.0   100.0  1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1403-1404
```

FD60   **DURING THE LAST 30 DAYS HOW MANY CIGARETTES DID YOU SMOKE**

```
     During the last 30 days, on average, about how many
     cigarettes did you smoke per day?

       PCT     PCT      N  VALUE  LABEL
     VALID    ALL
      15.3    10.9    129      1  LESS THAN 1/4 PACK A DAY (1-5 CIGARETTES
      27.6    19.7    233      2  ABOUT 1/2 PACK A DAY (6-15 CIGARETTES)
      40.8    29.1    344      3  ABOUT A PACK A DAY (16-25 CIGARETTES)
       7.6     5.4     64      4  ABOUT 1 1/2 PACKS A DAY (26-35 CIGARETTE
       8.8     6.2     74      5  ABOUT 2 PACKS A DAY (OVER 35 CIGARETTES)
              28.7    340     -9  INAPPLICABLE
     -----   -----  -----
     100.0   100.0  1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1405-1406
```

FD61A   **IN THE LAST THIRTY DAYS SMOKE CIGAR**

During the last 30 days, did you . . . smoke cigars?

```
  PCT    PCT     N  VALUE  LABEL
VALID  ALL
  6.1    6.0    71      1  YES
 93.9   91.6  1,085     2  NO
         2.4    28     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1407-1408

FD61B   **IN THE LAST THIRTY DAYS SMOKE A PIPE**

During the last 30 days, did you . . . smoke a pipe?

```
  PCT    PCT     N  VALUE  LABEL
VALID  ALL
  1.0    1.0    12      1  YES
 99.0   96.5  1,143     2  NO
         2.4    29     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1409-1410

FD61C   **IN THE LAST THIRTY DAYS USE TOBACCO OR SNUFF**

During the last 30 days, did you . . . use smokeless tobacco or snuff?

```
  PCT     PCT      N  VALUE   LABEL
 VALID    ALL
  4.3     4.2     50      1   YES
 95.7    93.3  1,105      2   NO
          2.4     29     -7   NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1411-1412

Sexual History and Pregnancy

FD62	SINC(3 START) HAVE YOU BEEN PREGNANT AT ANY TIME

Now I am going to ask about pregnancy and giving birth.

Since (SEGMENT 3 START DATE), have you been pregnant at
any time?

If No -> Go To D66

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
  13.0     3.3     39      1  YES
  87.0    22.0    261      2  NO
          73.9    875     -9  INAPPLICABLE
           0.8      9     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1413-1414

FD63	SINCE (3 START) HAD MISCARRIAGE, INDUCED ABORTION, STILLBORN

Did you have a miscarriage, induced abortion, or stillbirth
since (SEGMENT 3 START DATE)?

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
  26.3     0.8     10      1  YES
  73.7     2.4     28      2  NO
          96.7  1,145     -9  INAPPLICABLE
           0.1      1     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1415-1416

FD64   **SINCE (3 START) GIVE BIRTH TO A LIVE BABY**

Did you give birth to a live baby since (SEGMENT 3 START
DATE)?

If No -> Go To D66

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 63.2    2.0     24       1  YES
 36.8    1.2     14       2  NO
         96.7  1,145     -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1417-1418

FD65   **ANY CHILD BORN TO YOU SINCE(3 START) PROBLEMS AT BIRTH**

Did any child born to you since (SEGMENT 3 START DATE) have
any problems at birth?

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
 25.0    0.5      6       1  YES
 75.0    1.5     18       2  NO
         98.0  1,160     -9  INAPPLICABLE
-----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1419-1420

FD66	SINC(3 START)# PEPLE SEX W/:0,1, 2-10,11-25,26-100,101-500,+

```
Since (SEGMENT 3 START DATE), about how many different
people did you have sex with, even if only one time?

If None (0) -> Go To D68

  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
 15.6   15.1   179      0  NONE
 55.1   53.4   632      1  ONE
 27.2   26.4   312      2  2 - 10
  1.6    1.5    18      3  11 - 25
  0.5    0.5     6      4  26 - 100
  0.0    0.0     0      5  101 - 500
  0.0    0.0     0      6  MORE THAN 500
         0.2     2     -8  REFUSED
         2.9    34     -7  NOT ASCERTAINED
         0.1     1     -6  DON'T KNOW
 -----  -----  -----
 100.0  100.0  1,184 cases

Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1421-1422
```

FD67	SINC(3 START)SEX W/ SOMEON FOR$,DRUGS,CLOTHES,PLACE TO SLEEP

```
Since (SEGMENT 3 START DATE), have you had sex with someone
so they would give you money, drugs, clothes, or a place to
sleep?

  PCT    PCT     N  VALUE  LABEL
 VALID   ALL
  3.9    3.2    38      1  YES
 96.1   78.4   928      2  NO
        18.2   216     -9  INAPPLICABLE
         0.2     2     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases

Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1423-1424
```

Criminal Activity

FD68A   **SINCE (SEG 3 START) USE OR POSSES DRUGS, INCLUDING MARIJUANA**

Since (SEGMENT 3 START DATE) did you do any of the following?

Use or possess drugs, including marijuana

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 40.2   39.3    465      1  YES
 59.8   58.4    692      2  NO
         2.3     27     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1425-1426

FD69A   **ARRESTED FOR USING OR POSSESSING DRUGS, INCLUDING MARIJUANA**

Were you arrested for that offense?

Use or possess drugs, including marijuana

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 11.5    4.5     53      1  YES
 88.5   34.5    409      2  NO
        60.7    719     -9  INAPPLICABLE
         0.3      3     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1427-1428

FD68B	SINCE (3 START) DRIVE UNDER INFLUENCE WHILE INTOXICATED

Since (SEGMENT 3 START DATE) did you do any of the following?

Drive under the influence or drive while intoxicated

PCT VALID	PCT ALL	N	VALUE	LABEL
15.5	15.1	179	1	YES
84.5	82.4	976	2	NO
	2.4	29	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1429-1430

FD69B	ARRESTED FOR DRIVING UNDER THE INFLUENCE WHILE INTOXICATED

Were you arrested for that offense?

Drive under the influence or drive while intoxicated

PCT VALID	PCT ALL	N	VALUE	LABEL
20.8	3.1	37	1	YES
79.2	11.9	141	2	NO
	84.9	1,005	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1431-1432

FD68C   **SINCE(3 START)DRIVE INTOX. ENGAGE IN DRUNK &DISORD CONDUCT**

Since (SEGMENT 3 START DATE) did you do any of the following?

Engage in drunk and disorderly conduct

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  6.1    5.9     70      1  YES
 93.9   91.6  1,085      2  NO
         2.4     29     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1433-1434

FD69C   **ARRESTED FOR ENGAGING IN DRUNK AND DISORDERLY CONDUCT**

Were you arrested for that offense?

Engage in drunk and disorderly conduct

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 41.4    2.4     29      1  YES
 58.6    3.5     41      2  NO
        94.1  1,114     -9  INAPPLICABLE
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1435-1436

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FD68D                    SINCE (SEG 3 START) SELL OR MANUFACTURE DRUGS        │
└─────────────────────────────────────────────────────────────────────────────┘
```

Since (SEGMENT 3 START DATE) did you do any of the following?

Sell or manufacture drugs

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
   5.2    5.1     60      1  YES
  94.8   92.5  1,095      2  NO
          2.4     29     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1437-1438

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FD69D                  WERE YOU ARRESTED FOR SELLING OR MANUFACTURING DRUGS   │
└─────────────────────────────────────────────────────────────────────────────┘
```

Were you arrested for that offense?

Sell or manufacture drugs

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  18.3    0.9     11      1  YES
  81.7    4.1     49      2  NO
         94.9  1,124     -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1439-1440

FD68E	SINCE(3 START)PASS BAD CHCKS,FORG CHCKS,USE STOLEN CRDT CDS

Since (SEGMENT 3 START DATE) did you do any of the following?

Pass bad checks, forge checks, or use stolen credit cards

PCT VALID	PCT ALL	N	VALUE	LABEL
2.2	2.1	25	1	YES
97.8	95.4	1,129	2	NO
	2.5	30	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1441-1442

FD69E	ARREST FOR PASS BD CHKS,FORG CHKS OR USE STOLE CRDT CDS

Were you arrested for that offense?

Pass bad checks, forge checks, or use stolen credit cards

PCT VALID	PCT ALL	N	VALUE	LABEL
36.0	0.8	9	1	YES
64.0	1.4	16	2	NO
	97.9	1,159	-9	INAPPLICABLE
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1443-1444

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FD68F              SINCE (3 START) DEAL IN STOLEN PROPERTY INCLUDING FENCING │
└─────────────────────────────────────────────────────────────────────────┘
```

Since (SEGMENT 3 START DATE) did you do any of the following?

Deal in stolen property including fencing

```
   PCT     PCT       N  VALUE  LABEL
 VALID     ALL
   3.1     3.0      36      1  YES
  96.9    94.5   1,119      2  NO
           2.4      29     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1445-1446

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FD69F           ARRESTED FOR DEALING IN STOLEN PROPERTY INCLUDING FENCING  │
└─────────────────────────────────────────────────────────────────────────┘
```

Were you arrested for that offense?

Deal in stolen property including fencing

```
   PCT     PCT       N  VALUE  LABEL
 VALID     ALL
  22.9     0.7       8      1  YES
  77.1     2.3      27      2  NO
          97.0   1,148     -9  INAPPLICABLE
           0.1       1     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0   1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1447-1448

FD68G   **SINCE(3 START)BK INTO HSE,BUSI OR VHCL TAKE OTHRS$ PROPRTY**

Since (SEGMENT 3 START DATE) did you do any of the following?

Break into a house, business or vehicle to take someone
else's money or property

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  2.3    2.3     27      1  YES
 97.7   95.2  1,127      2  NO
                2.5     30     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1449-1450

FD69G   **ARREST FOR BREAK INTO HSE,BUSIN, VHCLE TAKE OTHRS$PROPRTY**

Were you arrested for that offense?

Break into a house, business or vehicle to take someone
else's money or property

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 48.1    1.1     13      1  YES
 51.9    1.2     14      2  NO
        97.7  1,157     -9  INAPPLICABLE
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1451-1452

FD68H   **SINCE(3 START)THEFT,PCKPCKT,PRSE-SNATCH W/OUT FORCE**

Since (SEGMENT 3 START DATE) did you do any of the following?

Engage in theft, such as pickpocketing, purse-snatching
without force, shoplifting, or theft from motor vehicles

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  4.1    4.0      47      1  YES
 95.9   93.6  1,108      2  NO
         2.4      29     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1453-1454

FD69H   **ARREST FOR THEFT, PKPKTING, PURSE SNATCHING W/OUT FORCE**

Were you arrested for that offense?

Engage in theft, such as pickpocketing, purse-snatching
without force, shoplifting, or theft from motor vehicles

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
 27.7    1.1     13      1  YES
 72.3    2.9     34      2  NO
        96.0  1,137     -9  INAPPLICABLE
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1455-1456

FD68I   **SINCE (SEG 3 START) HAVE SEX FOR MONEY OR DRUGS**

Since (SEGMENT 3 START DATE) did you do any of the following?

Have sex for money or drugs

PCT VALID	PCT ALL	N	VALUE	LABEL
2.9	2.9	34	1	YES
97.1	94.5	1,119	2	NO
	2.6	31	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1457-1458

FD69I   **ARRESTED FOR HAVING SEX FOR MONEY OR DRUGS**

Were you arrested for that offense?

Have sex for money or drugs

PCT VALID	PCT ALL	N	VALUE	LABEL
3.2	0.1	1	1	YES
96.8	2.5	30	2	NO
	97.1	1,150	-9	INAPPLICABLE
	0.3	3	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1459-1460

FD68J   **SINCE(SEG 3 START)USE WEAPON/PHYSICAL FORCE AGAINST SOMEONE**

Since (SEGMENT 3 START DATE) did you do any of the following?

Use a weapon or physical force against someone to steal money
or property from them

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
   0.5     0.5      6      1  YES
  99.5    96.9  1,147      2  NO
          2.6     31     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1461-1462

FD69J   **ARREST FOR USE WEAPON/PHYSICAL FORCE AGAINST SOMEONE**

Were you arrested for that offense?

Use a weapon or physical force against someone to steal money
or property from them

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
  33.3     0.2      2      1  YES
  66.7     0.3      4      2  NO
         99.5  1,178     -9  INAPPLICABLE
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1463-1464

```
FD68K            SINCE( 3 START)ATTACK,HOMIC,MANSLT,AGG ASLT,FORC RAPE,KIDNAP
```

Since (SEGMENT 3 START DATE) did you do any of the following?

Commit attacks on persons such as homicide, manslaughter,
aggravated assault, forcible rape, or kidnapping

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
   0.9    0.8     10      1  YES
  99.1   96.6  1,144      2  NO
                2.5     30     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1465-1466

```
FD69K            ARREST FOR HOMICI,MANSLAUGHT,AGGRAV ASSAULT,FORC RAPE,KIDNAP
```

Were you arrested for that offense?

Commit attacks on persons such as homicide, manslaughter,
aggravated assault, forcible rape, or kidnapping

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  60.0    0.5      6      1  YES
  40.0    0.3      4      2  NO
               99.2  1,174     -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1467-1468

FD68L   OFFENS PEOPLE INJURE IG:ASSAULT,OFFENS AGAINST FAM AND CHILD

Since (SEGMENT 3 START DATE) did you do any of the following?

Commit other offenses where people may be injured such as
simple assault or offenses against family and children

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
  2.6    2.5     30      1  YES
 97.4   94.9  1,124      2  NO
         2.5     30     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1469-1470

FD69L   ARREST FOR PEOPLE INJURE IG:ASSAULT,OFFENS AGAINS FAM&CHILD

Were you arrested for that offense?

Commit other offenses where people may be injured such as
simple assault or offenses against family and children

```
  PCT    PCT      N  VALUE  LABEL
VALID    ALL
 63.3    1.6     19      1  YES
 36.7    0.9     11      2  NO
        97.5  1,154     -9  INAPPLICABLE
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1471-1472

```
FD68M                 COMMIT STATUS OFFENS IG:RUN AWAY,CURFEW VIOLAT, OR TRUANCY
```

Since (SEGMENT 3 START DATE) did you do any of the following?

Commit status offenses such as running away, curfew
violations, or truancy

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  0.6    0.6      7      1  YES
 99.4   96.8  1,146      2  NO
         2.6     31     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1473-1474

```
FD69M                 ARREST FOR STATUS OFFENS IG:RUNAWAY,CURFEW VIOLATI,TRUANCY
```

Were you arrested for that offense?

Commit status offenses such as running away, curfew
violations, or truancy

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  0.0    0.0      0      1  YES
100.0    0.3      3      2  NO
        99.4  1,177     -9  INAPPLICABLE
         0.3      4     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1475-1476

FD68N   **OTHR OFFENS IG:GAMBL,WEAPN OFENS,PROBA,PARO VIOLAT,CNTMPT CT**

Since (SEGMENT 3 START DATE) did you do any of the following?

Commit any other offenses such as gambling, weapons offenses, probation or parole violations, or contempt of court

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
   7.7    7.5     89      1  YES
  92.3   90.0  1,066      2  NO
          2.4     29     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1477-1478

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FD68NOTH                    OTHER OFFENSE SPECIFIED                        │
└─────────────────────────────────────────────────────────────────────────┘
```

Since (SEGMENT 3 START DATE) did you do any of the following?

Commit any other offenses such as gambling, weapons offenses,
probation or parole violations, or contempt of court

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
  1.8    0.1      1      1  ACCUSED OF STEALING
 78.2    3.6     43      2  PAROLE/PROBATION VIOLATION
  3.6    0.2      2      3  GAMBLING
  1.8    0.1      1      4  WEAPON OFFENSE
  3.6    0.2      2      5  CONTEMPT OF COURT
  0.0    0.0      0      6  TRESPASSING
  1.8    0.1      1      7  POSSESSION OF DRUG PARAPHERNALIA
  1.8    0.1      1      8  DWI/FAILURE TO PAY FINE
  0.0    0.0      0      9  OPEN BEER ON THE STREET
  1.8    0.1      1     10  FAILURE TO PAY TICKET
  3.6    0.2      2     11  DRIVING WITHOUT LICENSE
  0.0    0.0      0     12  CHILD SUPPORT
  1.8    0.1      1     13  BENCH WARRANT
        92.5  1,095     -9  INAPPLICABLE
         2.9     34     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1479-1480

FD69N	ARREST IG:GAMBL,WEAP OFFENS,PROBA OR PAROL VIOLA,CNTMPT CT

Were you arrested for that offense?

Commit any other offenses such as gambling, weapons offenses,
probation or parole violations, or contempt of court

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
 70.3   3.8     45      1  YES
 29.7   1.6     19      2  NO
        92.5  1,095    -9  INAPPLICABLE
         2.1    25     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1481-1482

FD70	SINCE(SEG 3 START)ARREST&BOOKED, OR TAKEN INTO CUSTODY

CODE WITHOUT ASKING, IF KNOWN. Since (SEGMENT 3 START DATE),
were you arrested and booked, or taken into custody?

If No -> Go To D72

```
  PCT    PCT     N  VALUE  LABEL
VALID   ALL
 21.4   20.9   247      1  YES
 78.6   76.8   909      2  NO
         2.4    28     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1483-1484

FD71   **SINC(SEG 3 START)# ARRESTED & BOOKED OR TAKEN INTO CUSTODY**

Since (SEGMENT 3 START DATE), how many times altogether were
you arrested and booked or taken into custody?

PCT VALID	PCT ALL	N	VALUE	LABEL
75.3	14.9	177	1	
12.8	2.5	30	2	
6.8	1.4	16	3	
1.7	0.3	4	4	
0.9	0.2	2	5	
0.9	0.2	2	6	
0.4	0.1	1	7	
0.9	0.2	2	10	
0.4	0.1	1	20	
	79.1	937	-9	INAPPLICABLE
	1.0	12	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1485-1486

FD72   **CRIM CHARGES CASES INCLUD CONVICTION AWAITING SENTENC FOR**

Right now, do you have any criminal charges or criminal
cases against you, including a conviction that you are
awaiting sentencing for?

PCT VALID	PCT ALL	N	VALUE	LABEL
8.1	7.9	94	1	YES
91.9	89.9	1,064	2	NO
	2.2	26	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1487-1488

FD73   **SINC(SEG 3 STAR)SERVE TIME IN JAIL,PRISON, JUV DETENT FACIL**

Since (SEGMENT 3 START DATE), did you serve time in jail,
prison, or a juvenile detention facility?

If No -> Go To D76

```
   PCT    PCT      N   VALUE  LABEL
 VALID    ALL
  19.1   18.7    221      1   YES
  80.9   79.0    935      2   NO
          2.4     28     -7   NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1489-1490

FD74   **# TIMES SERVED TIME IN JAIL, PRISON, OR A JUV DETENT FACIL**

Since (SEGMENT 3 START DATE), how many times did you serve
time in jail, prison, or a juvenile detention facility?

```
   PCT    PCT      N   VALUE  LABEL
 VALID    ALL
  79.1   14.7    174      1
  10.0    1.9     22      2
   5.0    0.9     11      3
   3.2    0.6      7      4
   1.8    0.3      4      5
   0.9    0.2      2      6
         81.3    963     -9   INAPPLICABLE
          0.1      1     -7   NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1491-1492

FD75   **SINCE(SEG 3 START)HOW LONG JAIL, PRISON,OR JUV DETENT FACIL**

Since (SEGMENT 3 START DATE), altogether, how long did you
spend in jail, prison, or a juvenile detention facility?

1,184 cases (Range of valid codes: 1-200)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1493-1495

FD75U   **# DAYS,WKS,MOS IN JAIL, PRISON, OR JUV DETENT FACIL**

Time referenced in D75

PCT VALID	PCT ALL	N	VALUE	LABEL
45.0	8.4	99	1	DAYS
9.5	1.8	21	2	WEEKS
45.5	8.4	100	3	MONTHS
	81.3	963	-9	INAPPLICABLE
	0.1	1	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1496-1497

FD76	SINCE (SEG 3 START) ON PROBATION OR PAROLE

Since (SEGMENT 3 START DATE), were you on probation or
parole?

If No -> Go To D79

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
 30.7    30.0    355      1  YES
 69.3    67.7    802      2  NO
          2.3     27     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1498-1499

FD77	REPORT TO/HAVE CONTACT WITH YOUR PROBA OR PAROL OFFIC SINCE

Did you report to or have any contact with your probation
or parole officer since (SEGMENT 3 START DATE)?

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
 80.0    24.0    284      1  YES
 20.0     6.0     71      2  NO
         70.0    829     -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1500-1501

FD78   **URIN TEST REQ AS CONDITN OF PROBA OR PAROL SINC(SEG 3 START)**

Were urine tests required as a condition of probation or
parole since (SEGMENT 3 START DATE)?

PCT VALID	PCT ALL	N	VALUE	LABEL
61.3	18.3	217	1	YES
38.7	11.6	137	2	NO
	70.0	829	-9	INAPPLICABLE
	0.1	1	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1502-1503

FD79   **SINCE(SEG 3 START)GET SOME SUPPORT FROM ILLEGAL ACTIVITIES**

Next, I would like to ask about how you supported yourself
since (SEGMENT 3 START DATE), that is, how you got the
money that you used to live on. Since (SEGMENT 3 START DATE),
did you get some of your support from any illegal activities
that you did?

If No -> Go To D81

PCT VALID	PCT ALL	N	VALUE	LABEL
6.8	6.7	79	1	YES
93.2	90.9	1,076	2	NO
	2.4	29	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1504-1505

FD80   **SINCE(SEG 3 START)TYP.WK,HOW MUCH$EARNED FROM ILLEGAL ACTIV**

Since (SEGMENT 3 START DATE), in a typical week, how much
money would you say you earned from illegal activities?

```
Min    =      2            Mean     =        702.814
Max    = 15,000            Std Dev  =      1,786.558
Median =    450            Variance = 3,191,788.762
```

(Based on 70 valid cases)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1506-1510

Recent Substance Use

FD81A   **HAVE YOU TAKEN MARIJUANA DURING THE PAST 7 DAYS**

Have you taken (DRUG) during the past 7 days?

Marijuana

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
 14.0   13.9    164      1  YES
 86.0   85.1  1,008      2  NO
         1.0     12     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1511-1512

FD82A   **MARIJUA IN PAST 7 DAY FOR MED,NONMED,BOTH MED&NONMED RSNS**

Was your use of (DRUG) during the past 7 days for medical
reasons, for non-medical reasons, or for both medical and
non-medical reasons?

Marijuana

```
  PCT    PCT      N  VALUE  LABEL
VALID   ALL
  2.5    0.3      4      1  MEDICAL
 93.3   12.8    152      2  NON-MEDICAL
  4.3    0.6      7      3  BOTH MEDICAL AND NON-MEDICAL
        86.1  1,020     -9  INAPPLICABLE
         0.1      1     -7  NOT ASCERTAINED
-----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1513-1514

FD83A	HAVE YOU TAKEN MARIJUANA DURING PAST 24 HOURS

Have you taken (DRUG) during the past 24 hours?

Marijuana

PCT VALID	PCT ALL	N	VALUE	LABEL
49.4	6.7	79	1	YES
50.6	6.8	81	2	NO
	86.1	1,020	-9	INAPPLICABLE
	0.3	4	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1515-1516

FD81B	TAKEN COCAINE, INCLUDING CRACK, DURING THE PAST 7 DAYS

Have you taken (DRUG) during the past 7 days?

Cocaine, including crack

PCT VALID	PCT ALL	N	VALUE	LABEL
7.0	6.9	82	1	YES
93.0	92.1	1,090	2	NO
	1.0	12	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1517-1518

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FD82B           COCAIN,INCLUD CRACK PAST 7 DAY FOR MED,NONMED,MED&NONMED RSN  │
└─────────────────────────────────────────────────────────────────────────────┘
```

    Was your use of (DRUG) during the past 7 days for medical
    reasons, for non-medical reasons, or for both medical and
    non-medical reasons?

    Cocaine, including crack

      PCT   PCT   N   VALUE LABEL
    VALID   ALL
      0.0   0.0   0   1   MEDICAL
     98.8   6.7   79   2   NON-MEDICAL
      1.2   0.1   1   3   BOTH MEDICAL AND NON-MEDICAL
             93.1 1,102   -9   INAPPLICABLE
              0.2   2   -7   NOT ASCERTAINED
    -----   ----- -----
    100.0   100.0 1,184 cases

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1519-1520

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ FD83B             HAVE YOU TAKEN COCAINE, INCLUDING CRACK DURING PAST 24 HRS  │
└─────────────────────────────────────────────────────────────────────────────┘
```

    Have you taken (DRUG) during the past 24 hours?

    Cocaine, including crack

      PCT   PCT   N   VALUE LABEL
    VALID   ALL
     40.0   2.7   32   1   YES
     60.0   4.1   48   2   NO
             93.1 1,102   -9   INAPPLICABLE
              0.2   2   -7   NOT ASCERTAINED
    -----   ----- -----
    100.0   100.0 1,184 cases

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1521-1522
```

| FD81C | HAVE YOU TAKEN PCP DURING THE PAST 7 DAYS |
|---|---|

Have you taken (DRUG) during the past 7 days?

PCP

| PCT VALID | PCT ALL | N | VALUE | LABEL |
|---|---|---|---|---|
| 0.3 | 0.3 | 3 | 1 | YES |
| 99.7 | 98.6 | 1,168 | 2 | NO |
| | 1.1 | 13 | -7 | NOT ASCERTAINED |
| ----- | ----- | ----- | | |
| 100.0 | 100.0 | 1,184 | cases | |

Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1523-1524

| FD82C | USE PCP DURING PAST 7 DAYS FOR MED,NONMED,MED&NONMED RSNS |
|---|---|

Was your use of (DRUG) during the past 7 days for medical reasons, for non-medical reasons, or for both medical and non-medical reasons?

PCP

| PCT VALID | PCT ALL | N | VALUE | LABEL |
|---|---|---|---|---|
| 0.0 | 0.0 | 0 | 1 | MEDICAL |
| 100.0 | 0.3 | 3 | 2 | NON-MEDICAL |
| 0.0 | 0.0 | 0 | 3 | BOTH MEDICAL AND NON-MEDICAL |
| | 99.7 | 1,181 | -9 | INAPPLICABLE |
| ----- | ----- | ----- | | |
| 100.0 | 100.0 | 1,184 | cases | |

Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1525-1526

```
FD83C                   HAVE YOU TAKEN PCP IN PAST 24 HOURS
```

Have you taken (DRUG) during the past 24 hours?

PCP

```
  PCT     PCT       N  VALUE  LABEL
VALID    ALL
 66.7    0.2       2      1   YES
 33.3    0.1       1      2   NO
         99.7  1,181     -9   INAPPLICABLE
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1527-1528

```
FD81D          HAVE YOU TAKE HEROIN OR OTHER OPIATES DURING THE PAST 7 DAYS
```

Have you taken (DRUG) during the past 7 days?

Heroin or other opiates

```
  PCT     PCT       N  VALUE  LABEL
VALID    ALL
  3.3     3.3      39      1   YES
 96.7    95.7   1,133      2   NO
          1.0      12     -7   NOT ASCERTAINED
-----   -----   -----
100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1529-1530

FD82D   **USE HEROIN, OPIATE PAST 7 DAY FOR MED,NONMED,MED&NONMED RSNS**

Was your use of (DRUG) during the past 7 days for medical
reasons, for non-medical reasons, or for both medical and
non-medical reasons?

Heroin or other opiates

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
  44.7   1.4     17      1  MEDICAL
  52.6   1.7     20      2  NON-MEDICAL
   2.6   0.1      1      3  BOTH MEDICAL AND NON-MEDICAL
         96.7  1,145     -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1531-1532

FD83D   **TAKEN HEROIN OR OTHER OPIATES IN PAST 24 HOURS**

Have you taken (DRUG) during the past 24 hours?

Heroin or other opiates

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
  57.9   1.9     22      1  YES
  42.1   1.4     16      2  NO
         96.7  1,145     -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1533-1534

```
┌────────────────────────────────────────────────────────────────────────┐
│ FD81E               HAVE YOU TAKEN METHADONE DURING THE PAST 7 DAYS      │
└────────────────────────────────────────────────────────────────────────┘
```

Have you taken (DRUG) during the past 7 days?

Methadone

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
   0.9    0.8     10      1  YES
  99.1   98.1  1,161      2  NO
                1.1   13     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1535-1536

```
┌────────────────────────────────────────────────────────────────────────┐
│ FD82E          USE METHADON PAST 7 DAY FOR MED,NONMED,MED&NONMED REASONS │
└────────────────────────────────────────────────────────────────────────┘
```

Was your use of (DRUG) during the past 7 days for medical
reasons, for non-medical reasons, or for both medical and
non-medical reasons?

Methadone

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
 100.0    0.8     10      1  MEDICAL
   0.0    0.0      0      2  NON-MEDICAL
   0.0    0.0      0      3  BOTH MEDICAL AND NON-MEDICAL
         99.2  1,174     -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1537-1538

```
FD83E                    HAVE YOU TAKEN METHADONE IN PAST 24 HOURS
```

    Have you taken (DRUG) during the past 24 hours?

    Methadone

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
100.0    0.8     10      1  YES
  0.0    0.0      0      2  NO
         99.2  1,174     -9  INAPPLICABLE
-----   -----  -----
100.0  100.0   1,184 cases
```

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1539-1540

```
FD81F                    HAVE YOU TAKEN AMPHETAMINES DURING PAST 7 DAYS
```

    Have you taken (DRUG) during the past 7 days?

    Amphetamines

```
  PCT     PCT      N  VALUE  LABEL
VALID    ALL
  0.8     0.8      9      1  YES
 99.2    98.1  1,161      2  NO
          1.2     14     -7  NOT ASCERTAINED
-----   -----  -----
100.0  100.0   1,184 cases
```

    Data type: numeric
    Missing-data codes: lowest thru -1
    Columns: 1541-1542

```
FD82F              USE AMPHETAMIN DUR PAST 7 DAY FOR MED,NONMED,BOTH MED&NONMED
```

Was your use of (DRUG) during the past 7 days for medical
reasons, for non-medical reasons, or for both medical and
non-medical reasons?

Amphetamines

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
 55.6     0.4      5      1  MEDICAL
 44.4     0.3      4      2  NON-MEDICAL
  0.0     0.0      0      3  BOTH MEDICAL AND NON-MEDICAL
         99.2  1,175     -9  INAPPLICABLE
 -----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1543-1544

```
FD83F              TAKEN AMPHETAMINES IN PAST 24 HOURS
```

Have you taken (DRUG) during the past 24 hours?

Amphetamines

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
 75.0     0.5      6      1  YES
 25.0     0.2      2      2  NO
         99.2  1,175     -9  INAPPLICABLE
          0.1      1     -7  NOT ASCERTAINED
 -----   -----  -----
100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1545-1546

| FD81G | | USE BENZDIAZPN,TRANQUIL:VALIUM,LIBRIUM,XANA,ATIVA PAST 7 DAY |

Have you taken (DRUG) during the past 7 days?

Benzodiazepines or tranquilizers, such as Valium,
Librium, Xanax, or Ativan

PCT VALID	PCT ALL	N	VALUE	LABEL
3.5	3.5	41	1	YES
96.5	94.8	1,122	2	NO
	1.8	21	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1547-1548

| FD82G | | USE BENZDIAZPNE DUR PAST 7 DAY FOR MED,NONMED,MED&NON MED |

Was your use of (DRUG) during the past 7 days for medical
reasons, for non-medical reasons, or for both medical and
non-medical reasons?

Benzodiazepines or tranquilizers, such as Valium,
Librium, Xanax, or Ativan

PCT VALID	PCT ALL	N	VALUE	LABEL
85.4	3.0	35	1	MEDICAL
9.8	0.3	4	2	NON-MEDICAL
4.9	0.2	2	3	BOTH MEDICAL AND NON-MEDICAL
	96.5	1,143	-9	INAPPLICABLE
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1549-1550

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FD83G                  TAKEN BENZODIAZEPINES IN PAST 24 HOURS             │
└─────────────────────────────────────────────────────────────────────────┘
```

Have you taken (DRUG) during the past 24 hours?

Benzodiazepines or tranquilizers, such as Valium,
Librium, Xanax, or Ativan

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
  67.5     2.3     27      1  YES
  32.5     1.1     13      2  NO
          96.5  1,143     -9  INAPPLICABLE
           0.1      1     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1551-1552

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FD81H                  HAVE YOU USED ALCOHOL DURING PAST 7 DAYS           │
└─────────────────────────────────────────────────────────────────────────┘
```

Have you taken (DRUG) during the past 7 days?

Alcohol

```
   PCT     PCT      N  VALUE  LABEL
 VALID     ALL
  37.5    37.1    439      1  YES
  62.5    61.8    732      2  NO
           1.1     13     -7  NOT ASCERTAINED
 -----   -----  -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1553-1554

FD82H	USE ALCO IN PAST 7 DAYS FOR MED,NONMED,BOTH MED&NON MED RSNS

Was your use of (DRUG) during the past 7 days for medical
reasons, for non-medical reasons, or for both medical and
non-medical reasons?

Alcohol

PCT VALID	PCT ALL	N	VALUE	LABEL
1.2	0.4	5	1	MEDICAL
97.7	35.5	420	2	NON-MEDICAL
1.2	0.4	5	3	BOTH MEDICAL AND NON-MEDICAL
	62.9	745	-9	INAPPLICABLE
	0.8	9	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1555-1556

FD83H	HAVE YOU TAKEN ALCOHOL IN PAST 24 HOURS

Have you taken (DRUG) during the past 24 hours?

Alcohol

PCT VALID	PCT ALL	N	VALUE	LABEL
58.7	20.9	247	1	YES
41.3	14.7	174	2	NO
	62.9	745	-9	INAPPLICABLE
	1.5	18	-7	NOT ASCERTAINED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1557-1558

FD81I   **HAVE YOU USED ANY OTHER DRUG IN THE PAST 7 DAYS (SPECIFY)**

Have you taken (DRUG) during the past 7 days?

Any other drug

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
 11.6   11.2    133      1  YES
 88.4   85.6  1,014      2  NO
         3.1     37     -7  NOT ASCERTAINED
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1559-1560

FD81IOTH   **D81I. OTHER DRUG SPECIFIED**

1,184 cases (Range of valid codes: 1-128)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1672-1674

```
FD82I              USE OTHR DRUG IN PAST 7 DAY MED,NONMED,BOTH MED&NONMED RSNS
```

Was your use of (DRUG) during the past 7 days for medical
reasons, for non-medical reasons, or for both medical and
non-medical reasons?

Any other drug

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 96.9   10.4    123      1  MEDICAL
  3.1    0.3      4      2  NON-MEDICAL
  0.0    0.0      0      3  BOTH MEDICAL AND NON-MEDICAL
         88.8  1,051     -9  INAPPLICABLE
          0.5      6     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1561-1562

```
FD83I                    HAVE YOU USED OTHER DRUG IN THE PAST 24 HOURS
```

Have you taken (DRUG) during the past 24 hours?

Any other drug

```
  PCT    PCT      N  VALUE  LABEL
 VALID   ALL
 91.7    9.3    110      1  YES
  8.3    0.8     10      2  NO
         88.8  1,051     -9  INAPPLICABLE
          1.1     13     -7  NOT ASCERTAINED
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1563-1564

Evaluation of Treatment Services

FD84A   **SATISF W/ TX FM(SEG 2 ST)TO(SEG 2 END)VERY,SMWHAT,NOT AT ALL**

Now I would like to ask you a few questions on what you
think about the treatment for alcohol or drug abuse you
(received/are receiving).

How satisfied (were/are) you overall with the treatment
you (received/are receiving) from (SEGMENT 2 START DATE)
to (SEGMENT 2 END DATE)? (Were/Are) you very satisfied,
somewhat satisfied, or not at all satisfied?

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  49.6    49.5    586      1  VERY SATISFIED
  34.3    34.2    405      2  SOMEWHAT SATISFIED
  16.1    16.0    190      3  NOT AT ALL SATISFIED
          0.3      3     -7  NOT ASCERTAINED
 -----   -----   -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1565-1566

FD84B   **WAS TX FROM (SEG START) TO (SEG 2 END) LONG ENOUGH**

Do you feel that the treatment you (received/are receiving)
from (SEGMENT 2 START DATE) to (SEGMENT 2 END DATE) (was/
has been) long enough?

```
  PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  69.5    68.8    814      1  YES
  30.5    30.2    358      2  NO
          0.8      9     -7  NOT ASCERTAINED
          0.3      3     -6  DON'T KNOW
 -----   -----   -----
 100.0   100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1567-1568

FD84C	DENIED ANY SERVICES BECAUSE OF YOUR HEALTH CARE COVERAGE

(Were you/Have you been) denied any services because of your
health care coverage?

PCT VALID	PCT ALL	N	VALUE	LABEL
8.2	8.2	97	1	YES
91.8	91.2	1,080	2	NO
	0.5	6	-7	NOT ASCERTAINED
	0.1	1	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1569-1570

FD84D	RECEIVE THE SERVICES YOU NEEDED TO HELP WITH YOUR RECOVERY

Do you feel that you (received/are receiving) the services
you (needed/need) to help with your recovery?

PCT VALID	PCT ALL	N	VALUE	LABEL
71.6	70.1	830	1	YES
28.4	27.9	330	2	NO
	1.9	22	-7	NOT ASCERTAINED
	0.2	2	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1571-1572

```
FD84E                    MOST HELPFUL SERVICES
```

What services (were/have been) the most helpful?

```
   PCT    PCT      N  VALUE  LABEL
  VALID   ALL
   97.5   95.7  1,133      1  COMMENT
    2.5    2.4     29      2  NO COMMENT
           0.3      3     -7  NOT ASCERTAINED
           1.6     19     -6  DON'T KNOW
  -----  -----  -----
  100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1573-1574

```
FD84F                    SERVICES FEEL YOU COULD HAVE BENEFIT WHICH NOT RECV
```

What services do you feel you could (have benefited/benefit)
from which you (did not/have not) receive(d)?

```
   PCT    PCT      N  VALUE  LABEL
  VALID   ALL
   90.0   83.2    985      1  COMMENT
   10.0    9.3    110      2  NO COMMENT
           0.7      8     -7  NOT ASCERTAINED
           6.8     81     -6  DON'T KNOW
  -----  -----  -----
  100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1575-1576

FD84G	HOW COULD TX BE IMPROVED

How do you think treatment could be improved?

PCT VALID	PCT ALL	N	VALUE	LABEL
97.0	88.9	1,052	1	COMMENT
3.0	2.8	33	2	NO COMMENT
	0.8	9	-7	NOT ASCERTAINED
	7.6	90	-6	DON'T KNOW
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1577-1578

RECODED AND CALCULATED VARIABLES

AGE_CALC   **CALCULATED AGE AT ADMISSION**

```
     Min    = 15                    Mean     =  34.195
     Max    = 79                    Std Dev  =  10.250
     Median = 34                    Variance = 105.059

     (Based on 1,171 valid cases)

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1689-1690
```

F_AGEINT   **AGE AT CLIENT FOLLOWUP INTERVIEW**

```
     Min    = 18                    Mean     =  35.688
     Max    = 78                    Std Dev  =  10.213
     Median = 35                    Variance = 104.301

     (Based on 1,184 valid cases)

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1685-1686
```

LOS   **LENGTH OF STAY (DAYS)**

```
     Min    =     0                 Mean     =    136.878
     Max    = 1,797                 Std Dev  =    170.209
     Median =    88                 Variance = 28,971.245

     (Based on 1,177 valid cases)

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1691-1694
```

```
┌─────────────────────────────────────────────────────────────────────┐
│ TRT_DUR              TREATMENT DURATION (DAYS)                        │
└─────────────────────────────────────────────────────────────────────┘

     Min    =      0           Mean     =     110.305
     Max    = 1,710            Std Dev  =     151.943
     Median =     63           Variance = 23,086.706

     (Based on 1,114 valid cases)

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1695-1698
```

```
┌─────────────────────────────────────────────────────────────────────┐
│ OWN                  TYPE OF OWNERSHIP                                │
└─────────────────────────────────────────────────────────────────────┘
```

PCT VALID	PCT ALL	N	VALUE	LABEL
13.2	13.2	156	1	PRIVATE FOR PROFIT
71.1	71.1	842	2	PRIVATE NONPROFIT
15.7	15.7	186	3	PUBLIC
-----	-----	-----		
100.0	100.0	1,184	cases	

```
     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1956-1957
```

```
┌─────────────────────────────────────────────────────────────────────┐
│ DRUG_ALC             ALCOHOL CLIENT, DRUG CLIENT, OR BOTH             │
└─────────────────────────────────────────────────────────────────────┘
```

PCT VALID	PCT ALL	N	VALUE	LABEL
27.5	27.5	326	1	ALCOHOL USE ONLY MENTIONED IN CLIENT REC
56.8	56.8	673	2	BOTH ALCOHOL AND DRUG USE MENTIONED IN C
13.7	13.7	162	3	DRUG USE ONLY MENTIONED IN CLIENT RECORD
1.9	1.9	23	4	UNSPEC SUB USE/NO MENTION OF WHICH SUB A
-----	-----	-----		
100.0	100.0	1,184	cases	

```
     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1703-1704
```

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ ALCOHOL              ALCOHOL CLIENT (1=ALCOHOL USE MENTIONED)                 │
└─────────────────────────────────────────────────────────────────────────────┘


     PCT     PCT      N  VALUE  LABEL
   VALID     ALL
   15.6    15.6     185      0  ALCOHOL USE NOT MENTIONED IN CLIENT RECO
   84.4    84.4     999      1  ALCOHOL USE MENTIONED IN CLIENT RECORD
   -----   -----   -----
   100.0   100.0   1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1699-1700
```

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ DRUG                 DRUG CLIENT (1=DRUG MENTIONED)                           │
└─────────────────────────────────────────────────────────────────────────────┘


     PCT     PCT      N  VALUE  LABEL
   VALID     ALL
   29.5    29.5     349      0  DRUG USE NOT MENTIONED IN CLIENT RECORD
   70.5    70.5     835      1  DRUG USE MENTIONED IN CLIENT RECORD
   -----   -----   -----
   100.0   100.0   1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1701-1702
```

```
┌─────────────────────────────────────────────────────────────────────────────┐
│ DRUG_D81             OUTCOME BASED ON D81                                     │
└─────────────────────────────────────────────────────────────────────────────┘


     PCT     PCT      N  VALUE  LABEL
   VALID     ALL
   54.3    54.3     643      1  REPORT USING 1 OF SUBS IN Q D81 IN 7 DAY
   45.7    45.7     541      2  NOT REPORT USING ANY SUBS IN Q. D81 IN 7
   -----   -----   -----
   100.0   100.0   1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1979-1980
```

```
┌─────────────────────────────────────────────────────────────────────────┐
│  SELF_C31              OUTCOME BASED ON C31                               │
└─────────────────────────────────────────────────────────────────────────┘

      PCT     PCT      N  VALUE  LABEL
     VALID    ALL
     74.7    74.7    885      1  ATTENDED AT LEST 1 SELF HELP GROUP LISTE
     25.3    25.3    299      2  DID NOT ATTEND ANY SELF HELP GROUP DURIN
     -----   -----   -----
     100.0   100.0   1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1981-1982
```

```
┌─────────────────────────────────────────────────────────────────────────┐
│  TXCARE                CLIENT'S TYPE OF TREATMENT                         │
└─────────────────────────────────────────────────────────────────────────┘

      PCT     PCT      N  VALUE  LABEL
     VALID    ALL
      0.0     0.0      0      1  OUTPATIENT METHADONE
     63.9    63.9    756      2  OUTPATIENT NON-METHADONE
     36.1    36.1    428      3  NON-HOSPITAL RESIDENTIAL
     -----   -----   -----
     100.0   100.0   1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1705-1706
```

```
┌─────────────────────────────────────────────────────────────────────────┐
│  CLTYPE                CLIENT TYPE                                        │
└─────────────────────────────────────────────────────────────────────────┘

      PCT     PCT      N  VALUE  LABEL
     VALID    ALL
     100.0   100.0   1,184     1  NONMETHADONE DISCHARGE
      0.0     0.0      0        2  METHADONE DISCHARGE
      0.0     0.0      0        3  IN TREATMENT METHADONE
     -----   -----   -----
     100.0   100.0   1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1977-1978
```

```
┌──────────────────────────────────────────────────────────────────────┐
│ F_CT                    CLIENT TYPE                                    │
└──────────────────────────────────────────────────────────────────────┘
```

```
     PCT    PCT      N  VALUE  LABEL
   VALID    ALL
   100.0  100.0  1,184      1  DISCHARGED
     0.0    0.0      0      2  IN TREATMENT
   -----  -----  -----
   100.0  100.0  1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 11-12
```

```
┌──────────────────────────────────────────────────────────────────────┐
│ F_NEXTTX              TIME TO 1ST TREATMENT SINCE DISCHARGE            │
└──────────────────────────────────────────────────────────────────────┘
```

```
   Min    =   0                Mean     =     164.471
   Max    = 685                Std Dev  =     163.029
   Median = 125                Variance = 26,578.552


   (Based on 187 valid cases)


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1682-1684
```

A73	REASON FOR DISCHARGE

```
     PCT     PCT       N  VALUE  LABEL
    VALID    ALL
     0.0     0.0       0      0  CLIENT DECEASED
    53.7    52.5     622      1  COMPLETED PLANNED TREATMENT
     6.3     6.2      73      2  DID NOT COMPLETE TX REFERRED/TRANSFERRED
     0.3     0.3       4      3  DID NOT COMPLETE TX INSURANCE BENEFITS E
     0.3     0.3       3      4  DID NOT COMPLETE TX NO PAYMENT SOURCE
    10.7    10.5     124      5  DID NOT COMPLETE TX BY ADMINISTRATION CH
    25.1    24.6     291      6  DID NOT COMPLETE TX BY CLIENT CHOICE
     1.8     1.8      21      7  DID NOT COMPLETE TX INCARCERATED
     0.7     0.7       8      8  DID NOT COMPLETE TX NOT OTHERWISE SPECIF
     0.0     0.0       0      9  PENDING COMPLETION OF ASSIGNMENT
     0.2     0.2       2     10  MUTUAL AGREEMENT TO TERMINATE
     0.0     0.0       0     11  LAWYER TERMINATED THERAPY, COURT TERMINA
     0.0     0.0       0     12  TREATMENT NEVER STARTED
     0.0     0.0       0     13  PROBLEMS WITH TRANSPORTATION
     0.1     0.1       1     14  EVALUATION ONLY
     0.0     0.0       0     15  ARRESTED
     0.3     0.3       4     16  MOVED AWAY
     0.2     0.2       2     17  DROP OUT, PHYSICAL ILLNESS (E.G., CANCER
     0.0     0.0       0     18  REFERRED TO NON-SA TREATMENT
     0.3     0.3       3     19  MEDICALLY DISCHARGE AFTERCARE
     0.1     0.1       1     20  HAVING A BABY
             2.1      25     -7  NOT ASCERTAINED
    -----   -----   -----
   100.0   100.0   1,184  cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1687-1688

LABORATORY TEST RESULTS

U_MRJ_SM   **THC METABOLITES SUMMARY FLAG**

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  79.0   67.1     795      0  NEGATIVE
  21.0   17.8     211      1  POSITIVE
         15.0     178     -5  MISSING
 -----  -----   -----
 100.0  100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1715-1716

U_PCP_SM   **PHENCYCLIDINE(PCP) SUMMARY FLAG**

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  99.5   84.5   1,001      0  NEGATIVE
   0.5    0.4       5      1  POSITIVE
         15.0     178     -5  MISSING
 -----  -----   -----
 100.0  100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1717-1718

U_AMP_SM   **AMPHETAMINES SUMMARY FLAG**

```
   PCT     PCT      N  VALUE  LABEL
 VALID    ALL
  98.9   84.0     995      0  NEGATIVE FOR AMPHETAMINES
   1.1    0.9      11      1  POSITIVE FOR AMPHETAMINES
         15.0     178     -5  MISSING
 -----  -----   -----
 100.0  100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1719-1720

U_BEN_SM   **BENZODIAZEPINES SUMMARY FLAG**

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  97.5   82.9    981      0  NEGATIVE FOR BENZODIAZEPINES
   2.5    2.1     25      1  POSITIVE FOR BENZODIAZEPINES
         15.0    178     -5  MISSING
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1721-1722

U_COC_SM   **BENZOYLECGONINE(COCAINE) SUMMARY FLAG**

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  84.5   71.8    850      0  NEGATIVE
  15.5   13.2    156      1  POSITIVE
         15.0    178     -5  MISSING
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1723-1724

U_MET_SM   **METHADONE SUMMARY FLAG**

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  98.6   83.8    992      0  NEGATIVE
   1.4    1.2     14      1  POSITIVE
         15.0    178     -5  MISSING
 -----  -----  -----
 100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1725-1726

```
┌─────────────────────────────────────────────────────────────────────┐
│ U_OPI_SM              OPIATES SUMMARY FLAG                            │
└─────────────────────────────────────────────────────────────────────┘


      PCT     PCT      N  VALUE  LABEL
    VALID     ALL
    95.9     81.5    965      0  NEGATIVE FOR OPIATES
     4.1      3.5     41      1  POSITIVE FOR AT LEAST ONE OPIATE
             15.0    178     -5  MISSING
    -----   -----   -----
   100.0   100.0   1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1727-1728
```

```
┌─────────────────────────────────────────────────────────────────────┐
│ U_ALCF1               ETHANOL(ALCOHOL) FLAG                          │
└─────────────────────────────────────────────────────────────────────┘


      PCT     PCT      N  VALUE  LABEL
    VALID     ALL
    92.3     78.5    929      0  NEGATIVE
     7.7      6.5     77      1  POSITIVE
             15.0    178     -5  MISSING
    -----   -----   -----
   100.0   100.0   1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1729-1730
```

```
┌─────────────────────────────────────────────────────────────────────┐
│ U_MRJF1               CARBOXY ACID THC FLAG                          │
└─────────────────────────────────────────────────────────────────────┘


      PCT     PCT      N  VALUE  LABEL
    VALID     ALL
    79.0     67.1    795      0  NEGATIVE
    21.0     17.8    211      1  POSITIVE
             15.0    178     -5  MISSING
    -----   -----   -----
   100.0   100.0   1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1731-1732
```

```
U_PCPF1                    PHENCYCLIDINE(PCP)FLAG
```

```
    PCT    PCT      N  VALUE  LABEL
   VALID   ALL
   99.5   84.5  1,001      0  NEGATIVE
    0.5    0.4      5      1  POSITIVE
          15.0    178     -5  MISSING
   -----  -----  -----
   100.0  100.0  1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1733-1734
```

```
U_AMPF1                    AMPHETAMINE FLAG
```

```
    PCT    PCT      N  VALUE  LABEL
   VALID   ALL
   99.0   84.1    996      0  NEGATIVE
    1.0    0.8     10      1  POSITIVE
          15.0    178     -5  MISSING
   -----  -----  -----
   100.0  100.0  1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1735-1736
```

```
U_AMPF2                    METHAMPHETAMINE FLAG
```

```
    PCT    PCT      N  VALUE  LABEL
   VALID   ALL
   99.1   84.2    997      0  NEGATIVE
    0.9    0.8      9      1  POSITIVE
          15.0    178     -5  MISSING
   -----  -----  -----
   100.0  100.0  1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1737-1738
```

```
 U_BENF1                 NORDIAZEPAM FLAG
```

```
     PCT     PCT      N  VALUE  LABEL
   VALID    ALL
   98.9    84.0     995      0  NEGATIVE
    1.1     0.9      11      1  POSITIVE
            15.0     178     -5  MISSING
   -----   -----   -----
   100.0   100.0  1,184 cases
```

```
   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1739-1740
```

```
 U_BENF2                 OXAZEPAM FLAG
```

```
     PCT     PCT      N  VALUE  LABEL
   VALID    ALL
   98.5    83.7     991      0  NEGATIVE
    1.5     1.3      15      1  POSITIVE
            15.0     178     -5  MISSING
   -----   -----   -----
   100.0   100.0  1,184 cases
```

```
   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1741-1742
```

```
 U_BENF3                 TEMAZEPAM FLAG
```

```
     PCT     PCT      N  VALUE  LABEL
   VALID    ALL
   99.4    84.5  1,000      0  NEGATIVE
    0.6     0.5       6      1  POSITIVE
            15.0     178     -5  MISSING
   -----   -----   -----
   100.0   100.0  1,184 cases
```

```
   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1743-1744
```

```
 U_BENF4                LORAZEPAM FLAG


      PCT    PCT      N  VALUE  LABEL
     VALID   ALL
      99.8   84.8  1,004      0  NEGATIVE
       0.2    0.2      2      1  POSITIVE
             15.0    178     -5  MISSING
     -----  -----  -----
     100.0  100.0  1,184 cases


     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1745-1746
```

```
 U_BENF5                FLURAZEPAM FLAG


      PCT    PCT      N  VALUE  LABEL
     VALID   ALL
     100.0   85.0  1,006      0  NEGATIVE
       0.0    0.0      0      1  POSITIVE
             15.0    178     -5  MISSING
     -----  -----  -----
     100.0  100.0  1,184 cases


     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1747-1748
```

```
 U_BENF6                ALPHA-HYDROXYALPRAZOLAM FLAG


      PCT    PCT      N  VALUE  LABEL
     VALID   ALL
      99.4   84.5  1,000      0  NEGATIVE
       0.6    0.5      6      1  POSITIVE
             15.0    178     -5  MISSING
     -----  -----  -----
     100.0  100.0  1,184 cases


     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1749-1750
```

```
┌─────────────────────────────────────────────────────────────────────┐
│  U_BENF7              DESALKYLFLURAZEPAM FLAG                          │
└─────────────────────────────────────────────────────────────────────┘


      PCT     PCT      N  VALUE  LABEL
    VALID     ALL
    99.7    84.7   1,003      0  NEGATIVE
     0.3     0.3       3      1  POSITIVE
            15.0     178     -5  MISSING
    -----   -----   -----
   100.0   100.0   1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1751-1752
```

```
┌─────────────────────────────────────────────────────────────────────┐
│  U_BENF8              ALPRAZOLAM FLAG                                  │
└─────────────────────────────────────────────────────────────────────┘


      PCT     PCT      N  VALUE  LABEL
    VALID     ALL
    99.9    84.9   1,005      0  NEGATIVE
     0.1     0.1       1      1  POSITIVE
            15.0     178     -5  MISSING
    -----   -----   -----
   100.0   100.0   1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1753-1754
```

```
┌─────────────────────────────────────────────────────────────────────┐
│  U_COCF1              BENZOYLECGONINE FLAG                             │
└─────────────────────────────────────────────────────────────────────┘


      PCT     PCT      N  VALUE  LABEL
    VALID     ALL
    84.5    71.8     850      0  NEGATIVE
    15.5    13.2     156      1  POSITIVE
            15.0     178     -5  MISSING
    -----   -----   -----
   100.0   100.0   1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1755-1756
```

```
U_METF1                METHADONE FLAG


     PCT     PCT       N  VALUE  LABEL
   VALID    ALL
    98.6    83.8     992      0  NEGATIVE
     1.4     1.2      14      1  POSITIVE
            15.0     178     -5  MISSING
   -----   -----   -----
   100.0   100.0   1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1757-1758
```

```
U_OPIF1                MORPHINE FLAG


     PCT     PCT       N  VALUE  LABEL
   VALID    ALL
    96.5    82.0     971      0  NEGATIVE
     3.5     3.0      35      1  POSITIVE
            15.0     178     -5  MISSING
   -----   -----   -----
   100.0   100.0   1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1759-1760
```

```
U_OPIF2                CODEINE FLAG


     PCT     PCT       N  VALUE  LABEL
   VALID    ALL
    97.7    83.0     983      0  NEGATIVE
     2.3     1.9      23      1  POSITIVE
            15.0     178     -5  MISSING
   -----   -----   -----
   100.0   100.0   1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1761-1762
```

U_OPIF3   **HYDROMORPHONE FLAG**

```
   PCT    PCT     N  VALUE  LABEL
 VALID    ALL
 99.8   84.8  1,004      0  NEGATIVE
  0.2    0.2      2      1  POSITIVE
         15.0    178     -5  MISSING
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1763-1764

U_OPIF4   **6 - MONOACETYLMORPHONE FLAG**

```
   PCT    PCT     N  VALUE  LABEL
 VALID    ALL
 99.6   84.6  1,002      0  NEGATIVE
  0.4    0.3      4      1  POSITIVE
         15.0    178     -5  MISSING
 -----  -----  -----
100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1765-1766

U_AMLID   **AML ID**

1,184 cases (Range of valid codes: 24600221-31649463)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1767-1774

U_CREATN   **CREATININE, URINE**

1,184 cases (Range of valid codes: 1-502)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1775-1777

U_MRJV1   **CARBOXY ACID THC VALUE**

1,184 cases (Range of valid codes: 8-3,000)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1780-1783

U_PCPV1   **PHENCYCLIDINE(PCP)VALUE**

PCT VALID	PCT ALL	N	VALUE	LABEL
20.0	0.1	1	9	
20.0	0.1	1	43	
20.0	0.1	1	82	
20.0	0.1	1	89	
20.0	0.1	1	120	
	84.5	1,001	-9	SKIPPED APPROPRIATELY
	15.0	178	-5	MISSING
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1784-1786

```
U_AMPV1                   AMPHETAMINE VALUE
```

```
    PCT     PCT      N   VALUE  LABEL
   VALID    ALL
   10.0     0.1      1    720
   10.0     0.1      1    810
   10.0     0.1      1   1000
   10.0     0.1      1   1600
   10.0     0.1      1   1800
   10.0     0.1      1   2100
   10.0     0.1      1   2200
   10.0     0.1      1   3300
   10.0     0.1      1   4200
   10.0     0.1      1  32000
            84.1    996     -9   SKIPPED APPROPRIATELY
            15.0    178     -5   MISSING
   -----   -----  -----
   100.0   100.0  1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1787-1791
```

```
U_AMPV2                   METHAMPHETAMINE VALUE
```

```
    PCT     PCT      N   VALUE  LABEL
   VALID    ALL
   11.1     0.1      1    290
   11.1     0.1      1   1700
   11.1     0.1      1   1800
   11.1     0.1      1   2600
   11.1     0.1      1   8600
   11.1     0.1      1  10000
   11.1     0.1      1  11000
   11.1     0.1      1  25000
   11.1     0.1      1 110000
            84.2    997     -9   SKIPPED APPROPRIATELY
            15.0    178     -5   MISSING
   -----   -----  -----
   100.0   100.0  1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1792-1797
```

```
U_BENV1              NORDIAZEPAM VALUE
```

PCT VALID	PCT ALL	N	VALUE	LABEL
9.1	0.1	1	120	
9.1	0.1	1	190	
9.1	0.1	1	260	
9.1	0.1	1	270	
9.1	0.1	1	320	
9.1	0.1	1	330	
9.1	0.1	1	340	
9.1	0.1	1	420	
9.1	0.1	1	430	
9.1	0.1	1	550	
9.1	0.1	1	690	
	84.0	995	-9	SKIPPED APPROPRIATELY
	15.0	178	-5	MISSING

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1798-1800

```
U_BENV2              OXAZEPAM VALUE
```

```
    PCT    PCT     N  VALUE  LABEL
   VALID   ALL
    6.7    0.1     1   300
    6.7    0.1     1   440
    6.7    0.1     1   480
    6.7    0.1     1   580
    6.7    0.1     1   600
    6.7    0.1     1   790
    6.7    0.1     1   820
    6.7    0.1     1   860
    6.7    0.1     1  1000
    6.7    0.1     1  1100
    6.7    0.1     1  1300
    6.7    0.1     1  1500
    6.7    0.1     1  1900
    6.7    0.1     1  2000
    6.7    0.1     1  3400
          83.7   991    -9  SKIPPED APPROPRIATELY
          15.0   178    -5  MISSING
   -----  -----  -----
   100.0  100.0  1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1801-1804
```

```
U_BENV3              TEMAZEPAM VALUE
```

```
    PCT    PCT     N  VALUE  LABEL
   VALID   ALL
   16.7    0.1     1   110
   16.7    0.1     1   120
   16.7    0.1     1   170
   16.7    0.1     1   290
   16.7    0.1     1   510
   16.7    0.1     1  3800
          84.5  1,000    -9  SKIPPED APPROPRIATELY
          15.0   178    -5  MISSING
   -----  -----  -----
   100.0  100.0  1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1805-1808
```

```
U_BENV4               LORAZEPAM VALUE
```

```
   PCT     PCT      N  VALUE  LABEL
  VALID    ALL
  50.0    0.1       1    110
  50.0    0.1       1   1900
          84.8  1,004     -9  SKIPPED APPROPRIATELY
          15.0   178      -5  MISSING
  -----  -----  -----
 100.0  100.0  1,184 cases


 Data type: numeric
 Missing-data codes:  lowest thru -1
 Columns: 1809-1812
```

```
U_BENV5               FLURAZEPAM VALUE
```

```
   PCT     PCT      N  VALUE  LABEL
  VALID    ALL
          85.0  1,006     -9  SKIPPED APPROPRIATELY
          15.0   178      -5  MISSING
  -----  -----  -----
 100.0  100.0  1,184 cases


 Data type: numeric
 Missing-data codes:  lowest thru -1
 Columns: 1813-1814
```

```
U_BENV6               ALPHA-HYDROXYALPRAZOLAM VALUE
```

```
   PCT     PCT      N  VALUE  LABEL
  VALID    ALL
  16.7    0.1       1     91
  16.7    0.1       1     92
  16.7    0.1       1    110
  16.7    0.1       1    150
  16.7    0.1       1    220
  16.7    0.1       1    890
          84.5  1,000     -9  SKIPPED APPROPRIATELY
          15.0   178      -5  MISSING
  -----  -----  -----
 100.0  100.0  1,184 cases


 Data type: numeric
 Missing-data codes:  lowest thru -1
 Columns: 1815-1817
```

```
U_BENV7                DESALKYLFLURAZEPAM VALUE
```

```
   PCT    PCT      N  VALUE  LABEL
  VALID   ALL
  33.3    0.1      1     69
  33.3    0.1      1    290
  33.3    0.1      1   1000
          84.7  1,003     -9  SKIPPED APPROPRIATELY
          15.0   178      -5  MISSING
  -----  -----  -----
 100.0  100.0  1,184 cases

 Data type: numeric
 Missing-data codes:  lowest thru -1
 Columns: 1818-1821
```

```
U_BENV8                ALPRAZOLAM VALUE
```

```
   PCT    PCT      N  VALUE  LABEL
  VALID   ALL
 100.0    0.1      1   4200
          84.9  1,005     -9  SKIPPED APPROPRIATELY
          15.0   178      -5  MISSING
  -----  -----  -----
 100.0  100.0  1,184 cases

 Data type: numeric
 Missing-data codes:  lowest thru -1
 Columns: 1822-1825
```

```
U_COCV1                BENZOYLECGONINE VALUE
```

```
 1,184 cases (Range of valid codes: 120-410,000)

 Data type: numeric
 Missing-data codes:  lowest thru -1
 Columns: 1826-1831
```

```
U_METV1                 METHADONE VALUE
```

```
       PCT    PCT     N    VALUE  LABEL
      VALID   ALL
       7.1    0.1     1      280
       7.1    0.1     1      440
       7.1    0.1     1      790
       7.1    0.1     1     1300
       7.1    0.1     1     2400
       7.1    0.1     1     3600
       7.1    0.1     1     5300
       7.1    0.1     1     6900
       7.1    0.1     1     7700
       7.1    0.1     1    19000
       7.1    0.1     1    33000
       7.1    0.1     1    42000
       7.1    0.1     1    74000
       7.1    0.1     1   100000
              83.8   992       -9  SKIPPED APPROPRIATELY
              15.0   178       -5  MISSING
      -----  -----  -----
      100.0  100.0  1,184 cases

      Data type: numeric
      Missing-data codes:  lowest thru -1
      Columns: 1832-1837
```

U_OPIV1   **MORPHINE VALUE**

PCT VALID	PCT ALL	N	VALUE	LABEL
2.9	0.1	1	140	
2.9	0.1	1	170	
2.9	0.1	1	290	
2.9	0.1	1	310	
2.9	0.1	1	350	
2.9	0.1	1	410	
2.9	0.1	1	450	
2.9	0.1	1	670	
2.9	0.1	1	730	
2.9	0.1	1	810	
2.9	0.1	1	860	
5.7	0.2	2	1000	
2.9	0.1	1	1200	
2.9	0.1	1	1800	
5.7	0.2	2	2000	
2.9	0.1	1	2300	
2.9	0.1	1	3600	
2.9	0.1	1	3900	
2.9	0.1	1	4300	
2.9	0.1	1	4400	
2.9	0.1	1	13000	
8.6	0.3	3	14000	
2.9	0.1	1	15000	
5.7	0.2	2	16000	
2.9	0.1	1	18000	
2.9	0.1	1	34000	
2.9	0.1	1	55000	
2.9	0.1	1	66000	
2.9	0.1	1	200000	
2.9	0.1	1	210000	
	82.0	971	-9	SKIPPED APPROPRIATELY
	15.0	178	-5	MISSING

```
----- ----- -----
100.0 100.0 1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1838-1843

```
U_OPIV2                 CODEINE VALUE
```

```
     PCT    PCT     N   VALUE  LABEL
   VALID    ALL
    4.3    0.1     1     120
    4.3    0.1     1     140
    4.3    0.1     1     170
    4.3    0.1     1     190
    4.3    0.1     1     220
    4.3    0.1     1     290
   13.0    0.3     3     320
    4.3    0.1     1     470
    4.3    0.1     1     520
    4.3    0.1     1     540
    4.3    0.1     1     580
    4.3    0.1     1     780
    4.3    0.1     1     790
    4.3    0.1     1     930
    4.3    0.1     1     970
    4.3    0.1     1    1900
    8.7    0.2     2    3000
    4.3    0.1     1    3900
    4.3    0.1     1    4200
    4.3    0.1     1   10000
           83.0   983      -9  SKIPPED APPROPRIATELY
           15.0   178      -5  MISSING
   -----  -----  -----
   100.0  100.0  1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1844-1848
```

```
U_OPIV3                 HYDROMORPHONE VALUE
```

```
     PCT    PCT     N   VALUE  LABEL
   VALID    ALL
    50.0   0.1     1     630
    50.0   0.1     1     790
           84.8  1,004     -9  SKIPPED APPROPRIATELY
           15.0   178      -5  MISSING
   -----  -----  -----
   100.0  100.0  1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1849-1851
```

U_OPIV4	6-MONOACETYLMORPHONE VALUE

```
    PCT     PCT      N   VALUE  LABEL
  VALID    ALL
  25.0     0.1      1    220
  25.0     0.1      1    590
  25.0     0.1      1    670
  25.0     0.1      1   2300
           84.6  1,002     -9   SKIPPED APPROPRIATELY
           15.0    178     -5   MISSING
  -----   -----  -----
  100.0   100.0  1,184  cases


  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1852-1855
```

| U_ALCV1 | | | | ETHANOL(ALCOHOL) VALUE |

PCT VALID	PCT ALL	N	VALUE	LABEL
13.0	0.8	10	0.01	
14.3	0.9	11	0.02	
10.4	0.7	8	0.03	
3.9	0.3	3	0.04	
6.5	0.4	5	0.05	
9.1	0.6	7	0.06	
1.3	0.1	1	0.07	
1.3	0.1	1	0.08	
3.9	0.3	3	0.09	
2.6	0.2	2	0.11	
2.6	0.2	2	0.12	
2.6	0.2	2	0.13	
5.2	0.3	4	0.14	
1.3	0.1	1	0.15	
2.6	0.2	2	0.17	
1.3	0.1	1	0.18	
2.6	0.2	2	0.19	
3.9	0.3	3	0.21	
1.3	0.1	1	0.23	
1.3	0.1	1	0.25	
2.6	0.2	2	0.27	
1.3	0.1	1	0.28	
1.3	0.1	1	0.31	
1.3	0.1	1	0.32	
1.3	0.1	1	0.48	
1.3	0.1	1	2.34	
	78.5	929	-9.00	SKIPPED APPROPRIATELY
	15.0	178	-5.00	MISSING
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Decimals: 2
Missing-data codes: lowest thru -1.00
Columns: 1856-1860

```
U_NITRIT              NITRITES, URINE
```

```
    PCT     PCT      N  VALUE  LABEL
  VALID     ALL
  100.0    47.5    562      0  NEGATIVE (ACCEPTABLE)
    0.0     0.0      0      1  POSITIVE
           52.5    622     -5  MISSING
  -----   -----  -----
  100.0   100.0  1,184 cases
```

```
Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1861-1862
```

```
U_ANYPOS              POS. FOR ALCOHOL OR ANY DRUG
```

```
    PCT     PCT      N  VALUE  LABEL
  VALID     ALL
   59.8    50.8    602      0  NEGATIVE FOR ALCOHOL AND ALL OTHER DRUGS
   40.2    34.1    404      1  POSITIVE FOR EITHER ALCOHOL OR AT LEAST
           15.0    178     -5  MISSING
  -----   -----  -----
  100.0   100.0  1,184 cases
```

```
Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1863-1864
```

```
U_ANYDRG              POS. FOR ANY DRUG OTHER THAN ALCOHOL
```

```
    PCT     PCT      N  VALUE  LABEL
  VALID     ALL
   64.2    54.6    646      0  NEGATIVE FOR ALL DRUGS OTHER THAN ALCOHO
   35.8    30.4    360      1  CONFIRMED POSITIVE FOR AT LEAST ONE DRUG
           15.0    178     -5  MISSING
  -----   -----  -----
  100.0   100.0  1,184 cases
```

```
Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1865-1866
```

```
U_NUMDRG            NUM OF POS. DRUG FAMILIES NOT ALCOHOL
```

```
    PCT    PCT     N  VALUE  LABEL
  VALID    ALL
   64.2   54.6   646      0
   26.7   22.7   269      1
    8.0    6.8    80      2
    1.0    0.8    10      3
    0.1    0.1     1      4
          15.0   178     -5  MISSING
  -----  -----  -----
  100.0  100.0  1,184 cases

  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1867-1868
```

```
U_DTDIFF            DAYS BETWEEN COLLECTION & TEST REPORT
```

```
  1,184 cases (Range of valid codes: 1-89)

  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1869-1870
```

```
U_RESULT            URINE DATA COLLECION RESULT
```

```
    PCT    PCT     N  VALUE  LABEL
  VALID    ALL
   85.0   85.0  1,006      1  URINE SAMPLE COLLECTED-VALID RESULTS A
    0.2    0.2     2       2  NO RESULTS SPECIMEN COLLECTED NO SIGNED
    1.3    1.3    15       3  NO RESULTS SPECIMEN SUBMITTED LAB REPORT
    2.4    2.4    29       4  NO RESULTS SPECIMEN SUBMITTED NOT USABLE
   11.1   11.1   132       5  NO RESULTS NO SPECIMEN COLLECTED
  -----  -----  -----
  100.0  100.0  1,184 cases

  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1871-1872
```

```
U_PH                    PH, URINE
```

```
     PCT     PCT       N  VALUE  LABEL
   VALID    ALL
   84.8    84.8  1,004      1  WITHIN ACCEPTABLE RANGE (4.5 - 9)
   15.0    15.0    178      2  MISSING
    0.2     0.2      2      3  NOT WITHIN ACCEPTABLE RANGE
   -----   -----  -----
  100.0   100.0  1,184 cases


  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1778-1779
```

WEIGHTING AND ESTIMATION VARIABLES

QFSTRAT   **TREATMENT TYPE STRATUM INDICATOR**

PCT VALID	PCT ALL	N	VALUE	LABEL
25.8	25.8	305	2	STRATUM 2 RESIDENTIAL
0.1	0.1	1	3	STRATUM 3 PREDOMINANTLY OUTPATIENT METHA
11.5	11.5	136	4	STRATUM 4 OP NON-METH-PREDOMINANTLY ALCO
44.8	44.8	531	5	STRATUM 5 OP NON-METH-NOT IN STRATUM 3 O
17.8	17.8	211	6	STRATUM 6 COMBINATION
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1709-1710

CTRIMFLG   **TRIMMED CLIENT FLAG**

PCT VALID	PCT ALL	N	VALUE	LABEL
98.5	98.5	1,166	0	CLIENTS WEIGHT WAS NOT TRIMMED
1.5	1.5	18	1	CLIENTS WEIGHT WAS TRIMMED
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1983-1984

CTRMFCTR   **TRIMMING FACTOR**

PCT VALID	PCT ALL	N	VALUE	LABEL
0.1	0.1	1	0.4251	
0.1	0.1	1	0.4308	
0.1	0.1	1	0.4823	
0.3	0.3	3	0.4935	
0.1	0.1	1	0.5350	
0.1	0.1	1	0.5457	
0.1	0.1	1	0.6377	
0.1	0.1	1	0.6777	
0.1	0.1	1	0.8038	
0.1	0.1	1	0.8397	
0.2	0.2	2	0.8483	
0.1	0.1	1	0.9903	
0.1	0.1	1	1.0105	
35.8	35.8	424	1.0235	
0.1	0.1	1	1.0287	
62.8	62.8	743	1.0531	
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 1994-1999

PAIR90   **PSU STRATUM**

1,184 cases (Range of valid codes: 1-41)

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1946-1947

ABSSMPTY   **ABSTRACT SAMPLE TYPE**

```
     PCT    PCT      N  VALUE  LABEL
   VALID    ALL
   100.0  100.0  1,184      1  D-DISCHARGE EPISODE ANALYSIS GROUP
     0.0    0.0      0      2  I-IN-TREATMENT CLIENT ANALYSIS GROUP (
     0.0    0.0      0      3  E-EARLY DROP-OUT CLIENT ANALYSIS GROUP
   -----  -----  -----
   100.0  100.0  1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1707-1708
```

VST_PSU   **PHASE II VARIANCE STRATA**

```
     PCT    PCT      N  VALUE  LABEL
   VALID    ALL
     9.0    9.0    107      2
     3.6    3.6     43      4
    20.1   20.1    238      5
     4.6    4.6     55      6
    62.6   62.6    741      7
   -----  -----  -----
   100.0  100.0  1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1958-1959
```

VUN_PSU	PHASE II VARIANCE UNIT

PCT VALID	PCT ALL	N	VALUE	LABEL
7.0	7.0	83	1	
6.4	6.4	76	2	
5.1	5.1	60	3	
4.5	4.5	53	4	
6.1	6.1	72	5	
2.1	2.1	25	6	
2.6	2.6	31	7	
5.9	5.9	70	8	
5.3	5.3	63	9	
5.6	5.6	66	10	
5.0	5.0	59	11	
0.8	0.8	10	12	
3.2	3.2	38	13	
1.9	1.9	23	14	
2.7	2.7	32	16	
1.5	1.5	18	17	
7.9	7.9	94	18	
0.6	0.6	7	20	
1.9	1.9	23	21	
1.9	1.9	22	23	
1.6	1.6	19	24	
0.5	0.5	6	25	
1.4	1.4	16	26	
4.1	4.1	49	27	
6.2	6.2	73	28	
3.6	3.6	43	29	
0.5	0.5	6	30	
1.6	1.6	19	31	
2.1	2.1	25	32	
0.3	0.3	3	33	
-----	-----	-----		
100.0	100.0	1,184	cases	

```
Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1960-1961
```

CAT_CLI2	PHASE II: CATEGORIZED # OF CLIENTS

PCT VALID	PCT ALL	N	VALUE	LABEL
8.0	8.0	95	1	NUMBER OF CLIENTS BETWEEN 0 AND 16
19.2	19.2	227	2	NUMBER OF CLIENTS BETWEEN 17 AND 40
26.4	26.4	313	3	NUMBER OF CLIENTS BETWEEN 41 AND 100
24.4	24.4	289	4	NUMBER OF CLIENTS BETWEEN 101 AND 225
22.0	22.0	260	5	NUMBER OF CLIENTS OVER 225
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1948-1949

CAT_C_D	PHASE II: CATEGORIZED COST PER DISCHARGE

PCT VALID	PCT ALL	N	VALUE	LABEL
39.8	39.8	471	1	LESS THAN 33.3RD PERCENTILE
32.3	32.3	383	2	BETWEEN 33.3RD AND 66.7TH PERCENTILE
27.9	27.9	330	3	GREATER THAN 66.7TH PERCENTILE
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1950-1951

MAIN_WT	MAIN STUDY WEIGHT COMPONENT

PCT VALID	PCT ALL	N	VALUE	LABEL
51.3	51.3	607	1.0000	
10.0	10.0	118	2.0000	
38.8	38.8	459	2.7213	
-----	-----	-----		
100.0	100.0	1,184	cases	

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 1962-1967

C3BWM0   **CLIENT FULL SAMPLE BASE WEIGHT**

1,184 cases (Range of valid codes: 31.8690-3047.6259)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 1968-1976

C3FWM0   **FULL SAMPLE FINAL WEIGHT**

1,184 cases (Range of valid codes: 43.4925-4208.0564)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 1985-1993

C3FWM1   **FINAL REPLICATE WEIGHT 1**

1,184 cases (Range of valid codes: 0.0000-4300.3400)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2000-2008

C3FWM2   **FINAL REPLICATE WEIGHT 2**

1,184 cases (Range of valid codes: 0.0000-4319.8235)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2009-2017

C3FWM3   **FINAL REPLICATE WEIGHT 3**

1,184 cases (Range of valid codes: 0.0000-4213.9914)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2018-2026

C3FWM4   **FINAL REPLICATE WEIGHT 4**

1,184 cases (Range of valid codes: 0.0000-4302.5177)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2027-2035

C3FWM5   **FINAL REPLICATE WEIGHT 5**

1,184 cases (Range of valid codes: 0.0000-4231.0180)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2036-2044

C3FWM6   **FINAL REPLICATE WEIGHT 6**

1,184 cases (Range of valid codes: 0.0000-4251.9760)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2045-2053

C3FWM7   **FINAL REPLICATE WEIGHT 7**

1,184 cases (Range of valid codes: 0.0000-4229.2461)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2054-2062

C3FWM8   **FINAL REPLICATE WEIGHT 8**

1,184 cases (Range of valid codes: 0.0000-4452.3397)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2063-2071

C3FWM9   **FINAL REPLICATE WEIGHT 9**

1,184 cases (Range of valid codes: 43.2598-4309.2313)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2072-2080

C3FWM10   **FINAL REPLICATE WEIGHT 10**

1,184 cases (Range of valid codes: 43.7702-4214.9045)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2081-2089

C3FWM11   **FINAL REPLICATE WEIGHT 11**

1,184 cases (Range of valid codes: 43.7682-4222.5882)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2090-2098

C3FWM12   **FINAL REPLICATE WEIGHT 12**

1,184 cases (Range of valid codes: 43.7815-4218.5449)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2099-2107

C3FWM13   **FINAL REPLICATE WEIGHT 13**

1,184 cases (Range of valid codes: 43.8252-4221.1943)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2108-2116

C3FWM14   **FINAL REPLICATE WEIGHT 14**

     1,184 cases (Range of valid codes: 43.2523-4310.7584)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2117-2125

C3FWM15   **FINAL REPLICATE WEIGHT 15**

     1,184 cases (Range of valid codes: 43.7713-4215.0251)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2126-2134

C3FWM16   **FINAL REPLICATE WEIGHT 16**

     1,184 cases (Range of valid codes: 43.7962-4215.6942)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2135-2143

C3FWM17   **FINAL REPLICATE WEIGHT 17**

     1,184 cases (Range of valid codes: 43.8412-4222.7557)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2144-2152

C3FWM18   **FINAL REPLICATE WEIGHT 18**

     1,184 cases (Range of valid codes: 43.7207-4237.5464)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2153-2161

C3FWM19   **FINAL REPLICATE WEIGHT 19**

     1,184 cases (Range of valid codes: 43.7534-4226.3908)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2162-2170

C3FWM20   **FINAL REPLICATE WEIGHT 20**

     1,184 cases (Range of valid codes: 0.0000-4259.8764)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2171-2179

C3FWM21   **FINAL REPLICATE WEIGHT 21**

     1,184 cases (Range of valid codes: 0.0000-4290.3307)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2180-2188

C3FWM22   **FINAL REPLICATE WEIGHT 22**

     1,184 cases (Range of valid codes: 0.0000-4261.5997)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2189-2197

C3FWM23   **FINAL REPLICATE WEIGHT 23**

     1,184 cases (Range of valid codes: 43.9281-4232.6048)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2198-2206

C3FWM24   **FINAL REPLICATE WEIGHT 24**

    1,184 cases (Range of valid codes: 0.0000-4229.2936)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2207-2215

C3FWM25   **FINAL REPLICATE WEIGHT 25**

    1,184 cases (Range of valid codes: 0.0000-4244.9540)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2216-2224

C3FWM26   **FINAL REPLICATE WEIGHT 26**

    1,184 cases (Range of valid codes: 0.0000-4230.0899)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2225-2233

C3FWM27   **FINAL REPLICATE WEIGHT 27**

    1,184 cases (Range of valid codes: 0.0000-4443.3009)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2234-2242

C3FWM28   **FINAL REPLICATE WEIGHT 28**

    1,184 cases (Range of valid codes: 0.0000-4674.7891)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2243-2251

C3FWM29   **FINAL REPLICATE WEIGHT 29**

1,184 cases (Range of valid codes: 0.0000-4477.9171)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2252-2260

C3FWM30   **FINAL REPLICATE WEIGHT 30**

1,184 cases (Range of valid codes: 0.0000-4358.6873)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2261-2269

C3FWM31   **FINAL REPLICATE WEIGHT 31**

1,184 cases (Range of valid codes: 0.0000-4762.7075)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2270-2278

C3FWM32   **FINAL REPLICATE WEIGHT 32**

1,184 cases (Range of valid codes: 0.0000-4402.8738)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2279-2287

C3FWM33   **FINAL REPLICATE WEIGHT 33**

1,184 cases (Range of valid codes: 0.0000-4627.2444)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2288-2296

```
C3FWM34                FINAL REPLICATE WEIGHT 34
```

1,184 cases (Range of valid codes: 0.0000-4991.1915)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2297-2305

```
C3FWM35                FINAL REPLICATE WEIGHT 35
```

1,184 cases (Range of valid codes: 0.0000-4264.7790)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2306-2314

```
C3FWM36                FINAL REPLICATE WEIGHT 36
```

1,184 cases (Range of valid codes: 0.0000-4699.6390)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2315-2323

```
C3FWM37                FINAL REPLICATE WEIGHT 37
```

1,184 cases (Range of valid codes: 0.0000-4465.9777)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2324-2332

```
C3FWM38                FINAL REPLICATE WEIGHT 38
```

1,184 cases (Range of valid codes: 43.2444-4630.1413)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2333-2341

C3FWM39   **FINAL REPLICATE WEIGHT 39**

1,184 cases (Range of valid codes: 0.0000-4585.0680)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2342-2350

C3FWM40   **FINAL REPLICATE WEIGHT 40**

1,184 cases (Range of valid codes: 0.0000-4426.1196)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2351-2359

C3FWM41   **FINAL REPLICATE WEIGHT 41**

1,184 cases (Range of valid codes: 0.0000-4637.3955)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2360-2368

C3FWM42   **FINAL REPLICATE WEIGHT 42**

1,184 cases (Range of valid codes: 0.0000-4855.1589)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2369-2377

C3FWM43   **FINAL REPLICATE WEIGHT 43**

1,184 cases (Range of valid codes: 0.0000-5137.6253)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2378-2386

C3FWM44   **FINAL REPLICATE WEIGHT 44**

1,184 cases (Range of valid codes: 0.0000-5089.5190)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2387-2395

C3FWM45   **FINAL REPLICATE WEIGHT 45**

1,184 cases (Range of valid codes: 0.0000-4968.8495)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2396-2404

C3FWM46   **FINAL REPLICATE WEIGHT 46**

1,184 cases (Range of valid codes: 0.0000-4389.9845)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2405-2413

C3FWM47   **FINAL REPLICATE WEIGHT 47**

1,184 cases (Range of valid codes: 0.0000-4681.6415)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2414-2422

C3FWM48   **FINAL REPLICATE WEIGHT 48**

1,184 cases (Range of valid codes: 43.6669-4218.4826)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2423-2431

C3FWM49   **FINAL REPLICATE WEIGHT 49**

     1,184 cases (Range of valid codes: 0.0000-4476.5953)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2432-2440

C3FWM50   **FINAL REPLICATE WEIGHT 50**

     1,184 cases (Range of valid codes: 0.0000-4490.0140)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2441-2449

C3FWM51   **FINAL REPLICATE WEIGHT 51**

     1,184 cases (Range of valid codes: 0.0000-5002.0163)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2450-2458

C3FWM52   **FINAL REPLICATE WEIGHT 52**

     1,184 cases (Range of valid codes: 0.0000-4267.3289)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2459-2467

C3FWM53   **FINAL REPLICATE WEIGHT 53**

     1,184 cases (Range of valid codes: 0.0000-4238.0171)

     Data type: numeric
     Decimals: 4
     Missing-data codes: lowest thru -1.0000
     Columns: 2468-2476

```
C3FWM54                 FINAL REPLICATE WEIGHT 54
```

    1,184 cases (Range of valid codes: 0.0000-4745.3656)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2477-2485

```
C3FWM55                 FINAL REPLICATE WEIGHT 55
```

    1,184 cases (Range of valid codes: 0.0000-4504.1612)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2486-2494

```
C3FWM56                 FINAL REPLICATE WEIGHT 56
```

    1,184 cases (Range of valid codes: 0.0000-4406.1761)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2495-2503

```
C3FWM57                 FINAL REPLICATE WEIGHT 57
```

    1,184 cases (Range of valid codes: 0.0000-4622.7715)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2504-2512

```
C3FWM58                 FINAL REPLICATE WEIGHT 58
```

    1,184 cases (Range of valid codes: 0.0000-5469.0241)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2513-2521

C3FWM59   **FINAL REPLICATE WEIGHT 59**

1,184 cases (Range of valid codes: 0.0000-4575.3745)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2522-2530

C3FWM60   **FINAL REPLICATE WEIGHT 60**

1,184 cases (Range of valid codes: 43.7834-4216.6707)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2531-2539

C3FWM61   **FINAL REPLICATE WEIGHT 61**

1,184 cases (Range of valid codes: 0.0000-4495.9942)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2540-2548

C3FWM62   **FINAL REPLICATE WEIGHT 62**

1,184 cases (Range of valid codes: 0.0000-4543.7793)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2549-2557

C3FWM63   **FINAL REPLICATE WEIGHT 63**

1,184 cases (Range of valid codes: 0.0000-4692.7806)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2558-2566

C3FWM64   **FINAL REPLICATE WEIGHT 64**

1,184 cases (Range of valid codes: 43.5776-4243.8785)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2567-2575

C3FWM65   **FINAL REPLICATE WEIGHT 65**

1,184 cases (Range of valid codes: 0.0000-4269.7427)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2576-2584

C3FWM66   **FINAL REPLICATE WEIGHT 66**

1,184 cases (Range of valid codes: 0.0000-5895.9791)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2585-2593

C3FWM67   **FINAL REPLICATE WEIGHT 67**

1,184 cases (Range of valid codes: 43.7834-4216.6707)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2594-2602

C3FWM68   **FINAL REPLICATE WEIGHT 68**

1,184 cases (Range of valid codes: 0.0000-4463.4018)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2603-2611

C3FWM69   **FINAL REPLICATE WEIGHT 69**

1,184 cases (Range of valid codes: 0.0000-5126.9185)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2612-2620

C3FWM70   **FINAL REPLICATE WEIGHT 70**

1,184 cases (Range of valid codes: 0.0000-4220.0908)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2621-2629

C3FWM71   **FINAL REPLICATE WEIGHT 71**

1,184 cases (Range of valid codes: 0.0000-4766.8132)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2630-2638

C3FWM72   **FINAL REPLICATE WEIGHT 72**

1,184 cases (Range of valid codes: 0.0000-4752.9492)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2639-2647

C3FWM73   **FINAL REPLICATE WEIGHT 73**

1,184 cases (Range of valid codes: 0.0000-4586.1884)

Data type: numeric
Decimals: 4
Missing-data codes: lowest thru -1.0000
Columns: 2648-2656

C3FWM74   **FINAL REPLICATE WEIGHT 74**

    1,184 cases (Range of valid codes: 0.0000-5102.1856)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2657-2665

C3FWM75   **FINAL REPLICATE WEIGHT 75**

    1,184 cases (Range of valid codes: 0.0000-4781.4788)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2666-2674

C3FWM76   **FINAL REPLICATE WEIGHT 76**

    1,184 cases (Range of valid codes: 0.0000-5013.9322)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2675-2683

C3FWM77   **FINAL REPLICATE WEIGHT 77**

    1,184 cases (Range of valid codes: 0.0000-4587.7233)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2684-2692

C3FWM78   **FINAL REPLICATE WEIGHT 78**

    1,184 cases (Range of valid codes: 0.0000-4287.2553)

    Data type: numeric
    Decimals: 4
    Missing-data codes: lowest thru -1.0000
    Columns: 2693-2701

RAKFC3   **RAKING ADJUSTMENT FACTOR**

```
     1,184 cases (Range of valid codes: 1.0549-4.3112)

     Data type: numeric
     Decimals: 4
     Missing-data codes:  lowest thru -1.0000
     Columns: 1924-1929
```

DIM8   **RAKING DIMENSION 8**

```
      PCT     PCT      N   VALUE   LABEL
     VALID    ALL
     20.6    20.6     244      1
     53.6    53.6     635      2
      8.3     8.3      98      3
     17.5    17.5     207      4
     -----   -----   -----
     100.0   100.0   1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1930-1931
```

DIM7   **RAKING DIMENSION 7**

```
      PCT     PCT      N   VALUE   LABEL
     VALID    ALL
     31.2    31.2     369      1
     32.8    32.8     388      2
      8.6     8.6     102      3
     27.4    27.4     325      4
     -----   -----   -----
     100.0   100.0   1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1932-1933
```

```
DIM6                    RAKING DIMENSION 6
```

```
     PCT    PCT      N  VALUE  LABEL
   VALID   ALL
   28.9   28.9    342      1
   71.1   71.1    842      2
   -----  -----  -----
   100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1934-1935

```
DIM5                    RAKING DIMENSION 5
```

```
     PCT    PCT      N  VALUE  LABEL
   VALID   ALL
   44.3   44.3    525      1
   29.9   29.9    354      2
   19.6   19.6    232      3
    6.2    6.2     73      4
   -----  -----  -----
   100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1936-1937

```
DIM4                    RAKING DIMENSION 4
```

```
     PCT    PCT      N  VALUE  LABEL
   VALID   ALL
   25.9   25.9    307      1
   26.1   26.1    309      2
   28.7   28.7    340      3
   19.3   19.3    228      4
   -----  -----  -----
   100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1938-1939

```
DIM3                    RAKING DIMENSION 3
```

```
    PCT    PCT      N  VALUE  LABEL
   VALID   ALL
   29.5   29.5    349      1
   70.5   70.5    835      2
   -----  -----  -----
   100.0  100.0  1,184 cases
```

```
Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1940-1941
```

```
DIM2                    RAKING DIMENSION 2
```

```
    PCT    PCT      N  VALUE  LABEL
   VALID   ALL
   39.2   39.2    464      1
   35.1   35.1    416      2
   14.4   14.4    171      3
   11.2   11.2    133      4
   -----  -----  -----
   100.0  100.0  1,184 cases
```

```
Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1942-1943
```

```
DIM1                    RAKING DIMENSION 1
```

```
    PCT    PCT      N  VALUE  LABEL
   VALID   ALL
   37.4   37.4    443      1
   35.7   35.7    423      2
   26.9   26.9    318      3
   -----  -----  -----
   100.0  100.0  1,184 cases
```

```
Data type: numeric
Missing-data codes:  lowest thru -1
Columns: 1944-1945
```

CUSTOM EDIT CHECK VARIABLES

FB2CFLG   **FB2C VALUES THAT FAILED AGE EDITS**

```
    PCT    PCT     N  VALUE  LABEL
  VALID   ALL
  100.0  100.0  1,184     0  PASSED EDIT CHECK
    0.0    0.0      0     1  FAILED EDIT CHECK
  -----  -----  -----
  100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1579-1580

FB2FFLG   **FB2F VALUES THAT FAILED AGE EDITS**

```
    PCT    PCT     N  VALUE  LABEL
  VALID   ALL
  100.0  100.0  1,184     0  PASSED EDIT CHECK
    0.0    0.0      0     1  FAILED EDIT CHECK
  -----  -----  -----
  100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1581-1582

FB2KFLG   **FB2K VALUES THAT FAILED AGE EDITS**

```
    PCT    PCT     N  VALUE  LABEL
  VALID   ALL
  100.0  100.0  1,184     0  PASSED EDIT CHECK
    0.0    0.0      0     1  FAILED EDIT CHECK
  -----  -----  -----
  100.0  100.0  1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1583-1584

```
┌──────────────────────────────────────────────────────────────────────┐
│  FB82AFLG              FB82A VALUES THAT FAILED AGE EDITS               │
└──────────────────────────────────────────────────────────────────────┘
```

```
     PCT    PCT      N  VALUE  LABEL
    VALID   ALL
    100.0  100.0  1,184      0  PASSED EDIT CHECK
      0.0    0.0      0      1  FAILED EDIT CHECK
    -----  -----  -----
    100.0  100.0  1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1585-1586
```

```
┌──────────────────────────────────────────────────────────────────────┐
│  FB82BFLG              FB82B VALUES THAT FAILED AGE EDITS               │
└──────────────────────────────────────────────────────────────────────┘
```

```
     PCT    PCT      N  VALUE  LABEL
    VALID   ALL
     99.9   99.9  1,183      0  PASSED EDIT CHECK
      0.1    0.1      1      1  FAILED EDIT CHECK
    -----  -----  -----
    100.0  100.0  1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1587-1588
```

```
┌──────────────────────────────────────────────────────────────────────┐
│  FB82CFLG              FB82C VALUES THAT FAILED AGE EDITS               │
└──────────────────────────────────────────────────────────────────────┘
```

```
     PCT    PCT      N  VALUE  LABEL
    VALID   ALL
    100.0  100.0  1,184      0  PASSED EDIT CHECK
      0.0    0.0      0      1  FAILED EDIT CHECK
    -----  -----  -----
    100.0  100.0  1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1589-1590
```

```
FB82DFLG                FB82D VALUES THAT FAILED AGE EDITS
```

```
    PCT     PCT      N  VALUE  LABEL
  VALID    ALL
  100.0  100.0  1,184      0  PASSED EDIT CHECK
    0.0    0.0      0      1  FAILED EDIT CHECK
  -----  -----  -----
  100.0  100.0  1,184 cases

  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1591-1592
```

```
FB82EFLG                FB82E VALUES THAT FAILED AGE EDITS
```

```
    PCT     PCT      N  VALUE  LABEL
  VALID    ALL
  100.0  100.0  1,184      0  PASSED EDIT CHECK
    0.0    0.0      0      1  FAILED EDIT CHECK
  -----  -----  -----
  100.0  100.0  1,184 cases

  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1593-1594
```

```
FB82FFLG                FB82F VALUES THAT FAILED AGE EDITS
```

```
    PCT     PCT      N  VALUE  LABEL
  VALID    ALL
  100.0  100.0  1,184      0  PASSED EDIT CHECK
    0.0    0.0      0      1  FAILED EDIT CHECK
  -----  -----  -----
  100.0  100.0  1,184 cases

  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1595-1596
```

```
FB82GFLG            FB82G VALUES THAT FAILED AGE EDITS
```

```
   PCT    PCT      N  VALUE  LABEL
  VALID   ALL
  100.0  100.0  1,184      0  PASSED EDIT CHECK
    0.0    0.0      0      1  FAILED EDIT CHECK
  -----  -----  -----
  100.0  100.0  1,184 cases
```

```
  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1597-1598
```

```
FB82HFLG            FB8HA VALUES THAT FAILED AGE EDITS
```

```
   PCT    PCT      N  VALUE  LABEL
  VALID   ALL
  100.0  100.0  1,184      0  PASSED EDIT CHECK
    0.0    0.0      0      1  FAILED EDIT CHECK
  -----  -----  -----
  100.0  100.0  1,184 cases
```

```
  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1599-1600
```

```
FB82IFLG            FB82I VALUES THAT FAILED AGE EDITS
```

```
   PCT    PCT      N  VALUE  LABEL
  VALID   ALL
   99.9   99.9  1,183      0  PASSED EDIT CHECK
    0.1    0.1      1      1  FAILED EDIT CHECK
  -----  -----  -----
  100.0  100.0  1,184 cases
```

```
  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1601-1602
```

```
FB82JFLG                FB82J VALUES THAT FAILED AGE EDITS
```

```
     PCT    PCT      N  VALUE  LABEL
    VALID   ALL
    100.0  100.0  1,184      0  PASSED EDIT CHECK
      0.0    0.0      0      1  FAILED EDIT CHECK
    -----  -----  -----
    100.0  100.0  1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1603-1604
```

```
FB82KFLG                FB82K VALUES THAT FAILED AGE EDITS
```

```
     PCT    PCT      N  VALUE  LABEL
    VALID   ALL
    100.0  100.0  1,184      0  PASSED EDIT CHECK
      0.0    0.0      0      1  FAILED EDIT CHECK
    -----  -----  -----
    100.0  100.0  1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1605-1606
```

```
FB82LFLG                FB82L VALUES THAT FAILED AGE EDITS
```

```
     PCT    PCT      N  VALUE  LABEL
    VALID   ALL
    100.0  100.0  1,184      0  PASSED EDIT CHECK
      0.0    0.0      0      1  FAILED EDIT CHECK
    -----  -----  -----
    100.0  100.0  1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1607-1608
```

```
FB82MFLG              FB82M VALUES THAT FAILED AGE EDITS
```

```
     PCT    PCT      N  VALUE  LABEL
   VALID    ALL
   100.0  100.0  1,184      0  PASSED EDIT CHECK
     0.0    0.0      0      1  FAILED EDIT CHECK
   -----  -----  -----
   100.0  100.0  1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1609-1610
```

```
FB82NFLG              FB82N VALUES THAT FAILED AGE EDITS
```

```
     PCT    PCT      N  VALUE  LABEL
   VALID    ALL
    99.9   99.9  1,183      0  PASSED EDIT CHECK
     0.1    0.1      1      1  FAILED EDIT CHECK
   -----  -----  -----
   100.0  100.0  1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1611-1612
```

```
FB88AFLG              FB88A VALUES THAT FAILED AGE EDITS
```

```
     PCT    PCT      N  VALUE  LABEL
   VALID    ALL
    99.8   99.8  1,182      0  PASSED EDIT CHECK
     0.2    0.2      2      1  FAILED EDIT CHECK
   -----  -----  -----
   100.0  100.0  1,184 cases

   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1613-1614
```

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FD36FLG                 DISCHARGE DATE BEFORE D36 EDIT FAILURE            │
└─────────────────────────────────────────────────────────────────────────┘

        PCT     PCT      N  VALUE  LABEL
      VALID    ALL
       89.6   18.2    216      0  PASSED EDIT CHECK
       10.4    2.1     25      1  FAILED EDIT CHECK
              79.6    943     -9  INAPPLICABLE
      -----  -----  -----
      100.0  100.0  1,184 cases

      Data type: numeric
      Missing-data codes:  lowest thru -1
      Columns: 1615-1616
```

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FD3BFLG                 FAILED FD3B 1ST DRUG USE SINCE DISCHARGE          │
└─────────────────────────────────────────────────────────────────────────┘

        PCT     PCT      N  VALUE  LABEL
      VALID    ALL
       98.8   28.3    335      0  PASSED EDIT CHECK
        1.2    0.3      4      1  FAILED EDIT CHECK
              71.4    845     -9  INAPPLICABLE
      -----  -----  -----
      100.0  100.0  1,184 cases

      Data type: numeric
      Missing-data codes:  lowest thru -1
      Columns: 1617-1618
```

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FD3CFLG                 FAILED FD3C 1ST DRUG USE SINCE DISCHARGE          │
└─────────────────────────────────────────────────────────────────────────┘

        PCT     PCT      N  VALUE  LABEL
      VALID    ALL
       98.6   17.3    205      0  PASSED EDIT CHECK
        1.4    0.3      3      1  FAILED EDIT CHECK
              82.4    976     -9  INAPPLICABLE
      -----  -----  -----
      100.0  100.0  1,184 cases

      Data type: numeric
      Missing-data codes:  lowest thru -1
      Columns: 1619-1620
```

```
┌─────────────────────────────────────────────────────────────────────────────┐
│  FD3DFLG              FAILED FD3D 1ST DRUG USE SINCE DISCHARGE                 │
└─────────────────────────────────────────────────────────────────────────────┘


     PCT     PCT      N  VALUE  LABEL
   VALID    ALL
   100.0    8.6     102      0  PASSED EDIT CHECK
     0.0    0.0       0      1  FAILED EDIT CHECK
            91.4   1,082     -9  INAPPLICABLE
   -----   -----   -----
   100.0   100.0   1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1621-1622
```

```
┌─────────────────────────────────────────────────────────────────────────────┐
│  FD3EFLG              FAILED FD3E 1ST DRUG USE SINCE DISCHARGE                 │
└─────────────────────────────────────────────────────────────────────────────┘


     PCT     PCT      N  VALUE  LABEL
   VALID    ALL
   100.0    2.7      32      0  PASSED EDIT CHECK
     0.0    0.0       0      1  FAILED EDIT CHECK
            97.3   1,152     -9  INAPPLICABLE
   -----   -----   -----
   100.0   100.0   1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1623-1624
```

```
┌─────────────────────────────────────────────────────────────────────────────┐
│  FD3FFLG              FAILED FD3F 1ST DRUG USE SINCE DISCHARGE                 │
└─────────────────────────────────────────────────────────────────────────────┘


     PCT     PCT      N  VALUE  LABEL
   VALID    ALL
   100.0    5.5      65      0  PASSED EDIT CHECK
     0.0    0.0       0      1  FAILED EDIT CHECK
            94.5   1,119     -9  INAPPLICABLE
   -----   -----   -----
   100.0   100.0   1,184 cases


   Data type: numeric
   Missing-data codes:  lowest thru -1
   Columns: 1625-1626
```

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FD3GFLG              FAILED FD3G 1ST DRUG USE SINCE DISCHARGE             │
└─────────────────────────────────────────────────────────────────────────┘

       PCT     PCT      N  VALUE  LABEL
     VALID     ALL
     100.0     0.2      2      0  PASSED EDIT CHECK
       0.0     0.0      0      1  FAILED EDIT CHECK
                99.8  1,182    -9  INAPPLICABLE
     -----   -----  -----
     100.0   100.0  1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1627-1628
```

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FD3IFLG              FAILED FD31 1ST DRUG USE SINCE DISCHARGE             │
└─────────────────────────────────────────────────────────────────────────┘

       PCT     PCT      N  VALUE  LABEL
     VALID     ALL
     100.0     4.0     47      0  PASSED EDIT CHECK
       0.0     0.0      0      1  FAILED EDIT CHECK
                96.0  1,137    -9  INAPPLICABLE
     -----   -----  -----
     100.0   100.0  1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1629-1630
```

```
┌─────────────────────────────────────────────────────────────────────────┐
│  FD38BFLG             FAILED FD38B 1ST DRUG USE SINCE DISCHARGE            │
└─────────────────────────────────────────────────────────────────────────┘

       PCT     PCT      N  VALUE  LABEL
     VALID     ALL
     100.0     8.1     96      0  PASSED EDIT CHECK
       0.0     0.0      0      1  FAILED EDIT CHECK
                91.9  1,088    -9  INAPPLICABLE
     -----   -----  -----
     100.0   100.0  1,184 cases

     Data type: numeric
     Missing-data codes:  lowest thru -1
     Columns: 1631-1632
```

```
FD38CFLG              FAILED FD38C 1ST DRUG USE SINCE DISCHARGE
```

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  83.3    0.4      5      0  PASSED EDIT CHECK
  16.7    0.1      1      1  FAILED EDIT CHECK
          99.5  1,178     -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

```
 Data type: numeric
 Missing-data codes:  lowest thru -1
 Columns: 1633-1634
```

```
FD38DFLG              FAILED FD38D 1ST DRUG USE SINCE DISCHARGE
```

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  98.3    9.6    114      0  PASSED EDIT CHECK
   1.7    0.2      2      1  FAILED EDIT CHECK
          90.2  1,068     -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

```
 Data type: numeric
 Missing-data codes:  lowest thru -1
 Columns: 1635-1636
```

```
FD38FFLG              FAILED FD38F 1ST DRUG USE SINCE DISCHARGE
```

```
   PCT    PCT      N  VALUE  LABEL
 VALID    ALL
  94.7    1.5     18      0  PASSED EDIT CHECK
   5.3    0.1      1      1  FAILED EDIT CHECK
          98.4  1,165     -9  INAPPLICABLE
 -----  -----  -----
 100.0  100.0  1,184 cases
```

```
 Data type: numeric
 Missing-data codes:  lowest thru -1
 Columns: 1637-1638
```

```
FD38GFLG              FAILED FD38G 1ST DRUG USE SINCE DISCHARGE
```

```
    PCT     PCT       N   VALUE   LABEL
  VALID    ALL
  100.0    0.9      11      0   PASSED EDIT CHECK
    0.0    0.0       0      1   FAILED EDIT CHECK
          99.1   1,173     -9   INAPPLICABLE
  -----  -----   -----
  100.0  100.0   1,184  cases
```

```
  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1639-1640
```

```
FD38HFLG              FAILED FD38H 1ST DRUG USE SINCE DISCHARGE
```

```
    PCT     PCT       N   VALUE   LABEL
  VALID    ALL
  100.0    2.0      24      0   PASSED EDIT CHECK
    0.0    0.0       0      1   FAILED EDIT CHECK
          98.0   1,160     -9   INAPPLICABLE
  -----  -----   -----
  100.0  100.0   1,184  cases
```

```
  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1641-1642
```

```
FD5FLG                FAILED #MONTHS USING FD5 SINCE DISCHARGE
```

```
    PCT     PCT       N   VALUE   LABEL
  VALID    ALL
   96.5   44.1     522      0   PASSED EDIT CHECK
    3.5    1.6      19      1   FAILED EDIT CHECK
          54.3     643     -9   INAPPLICABLE
  -----  -----   -----
  100.0  100.0   1,184  cases
```

```
  Data type: numeric
  Missing-data codes:  lowest thru -1
  Columns: 1643-1644
```

FD26FLG   **FAILED #MONTHS USING FD26 SINCE DISCHARGE**

```
    PCT     PCT      N  VALUE  LABEL
  VALID     ALL
  90.9    55.7     660      0  PASSED EDIT CHECK
   9.1     5.6      66      1  FAILED EDIT CHECK
          38.7     458     -9  INAPPLICABLE
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1645-1646

FD30FLG   **FAILED #MONTHS USING FD30 SINCE DISCHARGE**

```
    PCT     PCT      N  VALUE  LABEL
  VALID     ALL
  96.2    19.3     229      0  PASSED EDIT CHECK
   3.8     0.8       9      1  FAILED EDIT CHECK
          79.9     946     -9  INAPPLICABLE
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1647-1648

FD40AFLG   **FAILED #MONTHS USING FD40A SINCE DISCHARGE**

```
    PCT     PCT      N  VALUE  LABEL
  VALID     ALL
  93.4    40.8     483      0  PASSED EDIT CHECK
   6.6     2.9      34      1  FAILED EDIT CHECK
          56.3     667     -9  INAPPLICABLE
 -----   -----   -----
 100.0   100.0   1,184 cases
```

Data type: numeric
Missing-data codes: lowest thru -1
Columns: 1649-1650

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FD40BFLG              FAILED #MONTHS USING FD40B SINCE DISCHARGE           │
└─────────────────────────────────────────────────────────────────────────┘


      PCT     PCT      N  VALUE  LABEL
    VALID    ALL
    89.9     6.0      71      0  PASSED EDIT CHECK
    10.1     0.7       8      1  FAILED EDIT CHECK
            93.3   1,105     -9  INAPPLICABLE
    -----   -----   -----
    100.0  100.0   1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1651-1652
```

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FD40CFLG              FAILED #MONTHS USING FD40C SINCE DISCHARGE           │
└─────────────────────────────────────────────────────────────────────────┘


      PCT     PCT      N  VALUE  LABEL
    VALID    ALL
    93.0    22.3     264      0  PASSED EDIT CHECK
     7.0     1.7      20      1  FAILED EDIT CHECK
            76.0     900     -9  INAPPLICABLE
    -----   -----   -----
    100.0  100.0   1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1653-1654
```

```
┌─────────────────────────────────────────────────────────────────────────┐
│ FD40DFLG              FAILED #MONTHS USING FD40B SINCE DISCHARGE           │
└─────────────────────────────────────────────────────────────────────────┘


      PCT     PCT      N  VALUE  LABEL
    VALID    ALL
    93.9     2.6      31      0  PASSED EDIT CHECK
     6.1     0.2       2      1  FAILED EDIT CHECK
            97.2   1,151     -9  INAPPLICABLE
    -----   -----   -----
    100.0  100.0   1,184 cases

    Data type: numeric
    Missing-data codes:  lowest thru -1
    Columns: 1655-1656
```

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