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Data Resources Program

Arrestee Drug Abuse Monitoring (ADAM) Program in the United States, 2000

United States Department of Justice
National Institute of Justice

ICPSR 3270

User Guide

Inter university Consortium for Political and Social Research

ARRESTEE DRUG ABUSE MONITORING (ADAM) PROGRAM IN THE UNITED STATES, 2000

(ICPSR 3270)

Principal Investigator

United States Department of Justice
National Institute of Justice

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SUMMARY

Beginning in 1996, the National Institute of Justice (NIJ) initiated a major redesign of its multisite drug-monitoring program, the Drug Use Forecasting (DUF) system (DRUG USE FORECASTING IN 24 CITIES IN THE UNITED STATES, 1987-1997 [ICPSR 9477]). The program was retitled Arrestee Drug Abuse Monitoring (ADAM) (see ARRESTEE DRUG ABUSE MONITORING (ADAM) PROGRAM IN THE UNITED STATES, 1998 [ICPSR 2628] and 1999 [ICPSR 2994]). ADAM extended DUF in the number of sites and improved the quality and generalizability of the data. The redesign was fully implemented in all sites beginning in the first quarter of 2000. The ADAM program implemented a new and expanded adult instrument in the first quarter of 2000, which was used for both the male (Part 1) and female (Part 2) data. The juvenile data for 2000 (Part 3) used the juvenile instrument from previous years. The ADAM program also moved to probability-based sampling for the adult male population during 2000. Therefore, the 2000 adult male sample includes weights, generated through post-sampling stratification of the data. The shift to sampling of the adult male population in 2000 required that all 35 sites move to a common catchment area, the county. The core instrument for the adult cases was supplemented by a facesheet, which was used to collect demographic and charge information from official records. Core instruments were used to collect self-report information from the respondent. Both the adult and juvenile instruments were administered to persons arrested and booked on local or state charges relevant to the jurisdiction (i.e., not federal or out-of-county charges) within the past 48 hours. At the completion of the interview the arrestee was asked to voluntarily provide a urine specimen. An external lab used the Enzyme Multiplied Immunoassay Testing (EMIT) protocols to test for the presence of ten drugs or metabolites of the drug in the urine sample. All amphetamine positives were confirmed by gas chromatography/mass spectrometry (GC/MS) to determine whether methamphetamine was used. For the adult data, variables from the facesheet include arrest precinct, ZIP code of arrest location, ZIP code of respondent's address, respondent's gender and race, three most serious arrest charges, sample source (stock, flow, other), interview status (including reason the individual selected in the sample was not interviewed), language of instrument used, and the number of hours since arrest. Demographic information from the core instrument includes respondent's age, ethnicity, residency, education, employment, health insurance coverage, marital status, housing, and telephone access. Variables from the calendar provide information on inpatient and outpatient substance abuse treatment; inpatient mental health treatment; arrests and incarcerations; heavy alcohol use; use of marijuana, crack/rock cocaine, powder cocaine, heroin, methamphetamine, and other drug (ever and previous 12 months); age of first use of the above six drugs and heavy alcohol use; drug

dependency in the previous 12 months; characteristics of drug transactions in past 30 days; use of marijuana, crack/rock cocaine, powder cocaine, heroin, and methamphetamine in past 30 days, 7 days, and 48 hours; heavy alcohol use in past 30 days; and secondary drug use of 15 other drugs in the past 48 hours. Urine test results are provided for 11 drugs -- marijuana, cocaine, opiates, phencyclidine (PCP), benzodiazepines (Valium), propoxyphene (Darvon), methadone, methaqualone, barbiturates, amphetamines, and methamphetamine. The adult data files include several derived variables. The male data also include four sampling weights, and stratum identifications and percents. For the juvenile data, demographic variables include age, race, sex, educational attainment, employment status, and living circumstances. Data also include each juvenile arrestee's self-reported use of 15 drugs (alcohol, tobacco, marijuana, powder cocaine, crack, heroin, PCP, amphetamines, barbiturates, quaaludes, methadone, crystal methamphetamine, Valium, LSD, and inhalants). For each drug type, arrestees reported whether they had ever used the drug, age of first use, whether they had used the drug in the past 30 days and past 72 hours, number of days they used the drug in past month, whether they tried to cut down or quit using the drug, if they were successful, whether they felt dependent on the drug, whether they were receiving treatment for the drug, whether they had received treatment for the drug in the past, and whether they thought they could use treatment for that drug. Additional variables include whether juvenile respondents had ever injected drugs; whether they were influenced by drugs when they allegedly committed the crime for which they were arrested; whether they had been to an emergency room for drug-related incidents, and if so, whether in the past 12 months; and information on arrests and charges in the past 12 months. As with the adult data, urine test results are also provided. Finally, variables covering precinct (precinct of arrest) and law (penal law code associated with the crime for which the juvenile was arrested) are also provided for use by local law enforcement officials at each site.

GENERAL STUDY OVERVIEW

STUDY IDENTIFICATION

ARRESTEE DRUG ABUSE MONITORING (ADAM) PROGRAM IN THE UNITED STATES, 2000

United States Department of Justice. National Institute of Justice

Award No. OJP-98-C-001

KEY WORDS

ADAM/DUF, controlled drugs, drug testing and measurement, drug use, future trends

PURPOSE OF THE STUDY

Beginning in 1996, the National Institute of Justice (NIJ) initiated a major redesign of its multisite drug-monitoring program, the Drug Use Forecasting (DUF) system (DRUG USE FORECASTING IN 24 CITIES IN THE UNITED STATES, 1987-1997 [ICPSR 9477]). The program was retitled Arrestee Drug Abuse Monitoring (ADAM) (see ARRESTEE DRUG ABUSE MONITORING (ADAM) PROGRAM IN THE UNITED STATES, 1998 [ICPSR 2628] and 1999 [ICPSR 2994]). ADAM extended DUF in the number of sites and improved the quality and generalizability of the data. The redesign was fully implemented beginning in the first quarter of 2000. The original goal remained the same -- to determine the extent of drug use in the arrestee population in a defined area at specified points each year. However, the redesigned sampling protocol and instrument extended ADAM's goals in the following ways: (1) to provide a suitable probability-based sample of jails and arrestees to support prevalence estimates of drug use and related behaviors in each county included in the ADAM program, (2) to provide accurate estimates with confidence intervals that permit tests of the significance of drug use trends, (3) to create a standardized dataset on arrestees in multiple jurisdictions to allow cross-site comparisons, (4) to expand the scope of DUF data to include other areas of concern (treatment history, dependency/abuse assessment, drug markets), (5) to provide a platform for distinguishing between arrest and drug use practices and for drawing inferences about the total population of hardcore or heavy drug users, including those not in the current ADAM sample, (6) to provide data for policy responses to substance abuse issues both locally and nationally, (7) to investigate drug markets or purchases, including data on characteristics of the market, conditions of purchase or exchange, and prices paid, (8) to assess risk of alcohol and/or drug dependency, drug and mental health treatment experiences, and (9) to use common definitions and, where possible, identical questions and response categories to allow meaningful links between ADAM and other national data systems.

METHODS

STUDY DESIGN

The ADAM program implemented a new and expanded adult instrument in the first quarter of 2000, which was used for both the male (Part 1) and female (Part 2) data. The juvenile data for 2000 (Part 3) used the juvenile instrument from previous years. The ADAM program also moved to a probability-based sampling for the adult male population during 2000. Therefore, the 2000 adult male sample includes weights, generated through post-sampling stratification of the data. The shift to sampling of the adult male population in 2000 required that all 35 sites move to a common catchment area, the county. ADAM sites in 2000 included Albuquerque (Bernalillo County), Anchorage (Anchorage Borough), Atlanta (Fulton and DeKalb Counties), Birmingham (Jefferson County), Capital Area (Albany County, New York), Charlotte-Metro (Mecklenburg County), Chicago (Cook County), Cleveland (Cuyahoga County), Dallas (Dallas County), Denver (Denver County), Des Moines (Polk County), Detroit (Wayne County), Ft. Lauderdale (Broward County), Honolulu (Oahu County), Houston (Harris County), Indianapolis (Marion County), Laredo (Webb County), Las Vegas (Clark County), Los Angeles (Los Angeles County), Miami (Miami-Dade County), Minneapolis (Hennepin County), New Orleans (Orleans Parish), New York (Manhattan Borough), Oklahoma City (Oklahoma County), Omaha (Douglas County), Philadelphia (Philadelphia County), Phoenix (Maricopa County), Portland (Multnomah County), Sacramento (Sacramento County), Salt Lake City (Salt Lake County), San Antonio (Bexar County), San Diego (San Diego County), San Jose (Santa Clara County), Seattle (King County), Spokane (Spokane County), and Tuscon (Pima County). The core instrument for the adult cases was supplemented by a facesheet, which was used to collect demographic and charge information from official records. Core instruments were used to collect self-report information from the respondent. Both the adult and juvenile instruments were administered to persons arrested and booked on local or state charges relevant to the jurisdiction (i.e., not federal or out-of-county charges) within the past 48 hours. Trained interviewers used a paper and pencil instrument in a face-to-face setting in a secure and reasonably private area of the booking facility. The adult interview took an average of 20 minutes. The juvenile interview took an average of 5 minutes. Responses were recorded by the interviewer at the time of the interview. At the completion of the interview, the arrestee was asked to voluntarily provide a urine specimen. The adult male and female data reflect all the arrestees selected for an interview from the booking logs, including those for whom only facesheet information was collected. The final sample for each adult data file, however, is the subset of arrestees that accepted and completed an interview. An external lab used the Enzyme Multiplied Immunoassay Testing (EMIT) protocols to test for the presence of ten drugs or metabolites of the drug in the urine sample. All amphetamine positives were confirmed by

gas chromatography/mass spectrometry (GC/MS) to determine whether methamphetamine was used. Local booking facilities provide a census of all adult males arrested in each facility collecting data for the time period of data collection in the target county. The census data are not in the public file but were used to develop sampling weights for the male data.

SOURCES OF INFORMATION

A double-sided facesheet was used to collect information from administrative records on all adult arrestees selected for an interview. The ADAM adult interview and juvenile interview instruments were used to record information from voluntary, anonymous, and confidential interviews with all male and female adult and juvenile arrestees in the sample available for an interview within 48 hours of the time of arrest. Urine tests were used to detect the presence of several drugs in specimens provided by the interviewee at the conclusion of the interviews.

SAMPLE

A probability sampling plan was implemented for adult male collection in all sites in 2000, which assured that the data truly represented the male arrestee population, not simply an unspecified proportion of that population. The goal of sampling was to represent with a known probability the likelihood that a male arrestee was selected for an interview and to use that information to weight each sample case. Additionally, ADAM's goal was to represent all days of the week and all times of the day so as to avoid biasing the male sample against those types of arrests and arrestees who were brought in during the period interviewers were not collecting data (e.g., morning, after midnight, "slower" days of the week). The final sampling goal was to represent all the facilities in the target county -- small, large, suburban, urban, quick release, etc. -- to represent all types of offenders arrested and booked on local and state charges within the past 48 hours. Each ADAM site adopted one of four designs for sampling jails. ADAM resource constraints, the number of jails in each county, and how male arrestees were processed through those jails dictated the resulting plan for each site. The single jail design applied to sites in which all arrestees were booked into a single jail and were being held pending pretrial release or trial. In the single jail design, the site collected its entire male sample in the single booking facility in the county. For counties with a few booking facilities (typically six or fewer), a stratified jail design was used. ADAM interviewers sampled arrestees in each of those jails, with a sample distribution across all booking facilities proportionate to

size based on total bookings. For counties that had many jails, ADAM adopted a stratified cluster sample design through which facilities in the county were clustered by size into a small number of strata. The site's sample was distributed across one or two facilities in each cluster, proportionate to size. This design affords estimates for all jails even though only some jails were included in the sample. Finally, for situations in which a large number of jails quickly transferred a selected group of arrestees to a central holding facility, ADAM adopted a feeder jail design wherein interviewers sampled arrestees as they were booked into the central facility. Interviewees selected at the central facility represented arrestees at each of the "feeder" jails. However, only a certain type of offender (typically those charged with serious crimes) was transferred. Therefore, interviewers also went to selected feeder jails to sample male arrestees who did not get transferred. ADAM created a process to sample male arrestees within a jail who were booked at any time of the day or any day of the week with a known probability of selection by splitting the booked population into two parts. The "stock" comprised males who had been booked before the interviewer arrived at the jail. Typically, interviews were conducted from 4 p.m. to midnight. The "flow" comprised males who were booked while the interviewer was stationed at the jail. Flow data collection began the moment the data collection team entered a facility and represented the period of the day when bookings were at the highest point. Cases were selected throughout the period as they were available from booking with the interviewer selecting the case booked closest to when his/her previous interview was completed. This method ensured that the interviews were conducted throughout the shift, thus representing the full 8-hour time period. For the same reason, when an interview target number was reached before the end of the shift, interviewing continued until the time period was complete. Flow cases were selected from the booking log or records data maintained by law enforcement in the facility. The booking log was also the source of the stock sampling. The interviewers in this case arrayed, chronologically, the male arrestees booked during the non-interview times, and selected cases on an interval determined by the target number of stock cases for that day. Facesheets were filled out for all males who would be in the sample regardless of whether they were eventually interviewed. Arrestees selected for sampling did not always remain in the facility, making those remaining a potential biased estimate of the true male population characteristics. This bias was addressed in ADAM through weighting of cases. A convenience sample was used when collecting data from the adult female and juvenile populations. The sample of sites was not a probability-based sample. In other words, both DUF and the subsequent ADAM sites were not sampled from a list of counties in the United States. They were selected through applications of sites with catchment areas (i.e., counties) in excess of 200,000 population that were interested in participating.

RESPONSE RATES

The ability to provide a true response rate will not be available until the 2002 data collection. However, the data do contain information on interview and urine specimen status. For the male data, 56.3 percent agreed to an interview, 13.6 percent declined, 22.8 percent were not available at the time of their selection, and 7.3 percent were not approached. Of the male arrestees who were interviewed, 89.9 percent provided a urine sample. For the female data, 61.9 percent agreed to be interviewed, 14.6 percent declined, 14.8 percent were not available, and 8.7 percent were not approached. Of the female arrestees who were interviewed, 89.4 percent provided a urine specimen. For the juvenile data, only those who agreed to an interview and provided a urine sample are included in the file. Response rates vary across sites but generally fall in the 80 percent to 85 percent range. This includes agreement to the interview and providing a urine sample.

DATE(S) OF DATA COLLECTION

January 1, 2000-December 31, 2000

SUMMARY OF CONTENTS

DESCRIPTION OF VARIABLES

For the adult data, variables from the facesheet include arrest precinct, ZIP code of arrest location, ZIP code of respondent's address, respondent's gender and race, three most serious arrest charges, sample source (stock, flow, other), interview status (including reason the individual selected was not interviewed), language of instrument used, and the number of hours since arrest. Demographic information from the core instrument includes respondent's age, ethnicity, residency, education, employment, health insurance coverage, marital status, housing, and telephone access. Variables from the calendar provide information on inpatient and outpatient substance abuse treatment, inpatient mental health treatment, arrests and incarcerations, heavy alcohol use, use of marijuana, crack/rock cocaine, powder cocaine, heroin, methamphetamine, and other drug (ever and previous 12 months), age of first use of the above six drugs and heavy alcohol use, drug dependency in the previous 12 months, characteristics of drug transactions in past 30 days, use of marijuana, crack/rock cocaine, powder cocaine, heroin, and methamphetamine in past 30 days, 7 days, and 48 hours, heavy alcohol use in past 30 days, and secondary drug use of 15 other drugs in the past 48 hours. Urine test results are provided for 11 drugs --

marijuana, cocaine, opiates, phencyclidine (PCP), benzodiazepines (Valium), propoxyphene (Darvon), methadone, methaqualone, barbiturates, amphetamines, and methamphetamine. The adult data files include several derived variables. The male data also include four sampling weights, and stratum identifications and percents. For the juvenile data, demographic variables include age, race, sex, educational attainment, employment status, and living circumstances. Data also include each juvenile arrestee's self-reported use of 15 drugs (alcohol, tobacco, marijuana, powder cocaine, crack, heroin, PCP, amphetamines, barbiturates, quaaludes, methadone, crystal methamphetamine, Valium, LSD, and inhalants). For each drug type, arrestees reported whether they had ever used the drug, age of first use, whether they had used the drug in the past 30 days and past 72 hours, number of days they used the drug in past month, whether they tried to cut down or quit using the drug, if they were successful, whether they felt dependent on the drug, whether they were receiving treatment for the drug, whether they had received treatment for the drug in the past, and whether they thought they could use treatment for that drug. Additional variables include whether juvenile respondents had ever injected drugs; whether they were influenced by drugs when they allegedly committed the crime for which they were arrested; whether they had been to an emergency room for drug-related incidents, and if so, whether in the past 12 months; and information on arrests and charges in the past 12 months. As with the adult data, urine test results are also provided. Finally, variables covering precinct (precinct of arrest) and law (penal law code associated with the crime for which the juvenile was arrested) are also provided for use by local law enforcement officials at each site.

PRESENCE OF COMMON SCALES

None.

UNIT OF OBSERVATION

Individual arrestees

EXTENT OF PROCESSING

Consistency checks and checks for undocumented codes were performed by the data producer. The data producer also standardized the missing data codes. ICPSR reformatted the data and documentation, scanned hardcopy documentation into machine-readable PDF form, performed checks for undocumented codes, created codebooks, and generated SAS and SPSS data definition statements for this collection.

EXTENT OF COLLECTION

This data collection contains three data files, a user guide in PDF, codebooks and data collection instruments for the adult and juvenile data in separate PDF files, and SAS and SPSS data definition statements.

DATA COLLECTION NOTES

(1) Users are strongly encouraged to obtain copies of the "Methodology Guide for ADAM" and the "Analytic Guide for ADAM" from the ADAM Web site at http://www.adam-nij.net/. (2) The ADAM program changes implemented in 2000 will continue during the 2001 collection. Because of the above changes to the ADAM program, analysts must be careful when comparing previous DUF and ADAM data to the 2000 data, especially for male arrestees. (3) Local area estimates, national estimates, and inferences about the total population of hardcore or heavy drug users, including those not in the current ADAM sample, are possible with the new ADAM sampling design. The latter two items will be described in detail in forthcoming publications. (4) The user guide, codebooks, and data collection instruments are provided by ICPSR as Portable Document Format (PDF) files. The PDF file format was developed by Adobe Systems Incorporated and can be accessed using PDF reader software, such as the Adobe Acrobat Reader. Information on how to obtain a copy of the Acrobat Reader is provided on the ICPSR Web site.

FILE SPECIFICATIONS

PART NUMBER: 1
PART NAME: Adult Male Arrestee Data With Weights
FILE STRUCTURE: rectangular
CASE COUNT: 40,381
VARIABLE COUNT: 490
RECORD LENGTH: 5,641
RECORDS PER CASE: 1

PART NUMBER: 2
PART NAME: Adult Female Arrestee Data
FILE STRUCTURE: rectangular
CASE COUNT: 9,038
VARIABLE COUNT: 482
RECORD LENGTH: 5,579
RECORDS PER CASE: 1

PART NUMBER: 3
PART NAME: Juvenile Arrestee Data
FILE STRUCTURE: rectangular
CASE COUNT: 2,529
VARIABLE COUNT: 338
RECORD LENGTH: 1,317
RECORDS PER CASE: 1

RESTRICTIONS

Users are advised that starting in October 1998, the National Institute of Justice requested that all data in this collection be restricted and made available only by special arrangement with the staff of the National Archive of Criminal Justice Data (NACJD) at ICPSR. These additional access restrictions to protect confidentiality have become necessary as the revised Drug Use Forecasting (DUF) program, renamed the Arrestee Drug Abuse Monitoring (ADAM) Program in 1997, began moving into smaller cities and continues to collect geographic (ZIP code) and other detailed information. Users interested in obtaining the DUF/ADAM data must request and complete a Data Transfer Agreement Form and fully specify the reasons they need the data. A copy of the Data Transfer Agreement Form can be requested by calling 800-999-0960 or 734-998-9825. The Data Transfer Agreement Form is also available as a Portable Document Format (PDF) file from the NACJD Web site at http://www.icpsr.umich.edu/NACJD/Private/private.pdf. Completed forms should be returned to: Director, National Archive of Criminal Justice Data, Inter-university Consortium for Political and Social Research, Institute for Social Research, P.O. Box 1248, University of Michigan, Ann Arbor, MI 48106-1248, or by fax: 734-998-9905. More information about the DUF/ADAM Programs can be obtained by visiting the ADAM Web site at http://www.adam-nij.net/.

RELATED PUBLICATIONS

United States Department of Justice. National Institute of Justice. "2000 Annualized Site Reports" (Research Report). United States Department of Justice. National Institute of Justice, 2001.

Hunt, Dana, and William Rhodes. "Methodology Guide for ADAM." United States Department of Justice. National Institute of Justice, 2001.

Heliotis, Joanna, Sarah Kuck, and Dana Hunt. "Analytic Guide for ADAM." United States Department of Justice. National Institute of Justice, 2001.

FINAL REPORTS AND OTHER PUBLICATIONS

The National Criminal Justice Reference Service (NCJRS) was established in 1972 by the National Institute of Justice (NIJ), of the U.S. Department of Justice, to provide research findings to criminal justice professionals and researchers. NCJRS operates specialized clearinghouses that are staffed by information specialists who supply a range of reference, referral, and distribution services. Final reports and other publications describing research conducted on a variety of criminal justice topics are available. Publications can be obtained from NCJRS at NIJ/NCJRS, Box 6000, Rockville, MD, 20849-6000, 800-851-3420 or 301-519-5500. TTY Service for the Hearing Impaired is 877-712-9279 (toll-free) or 301-947-8374 (local). The URL for the NCJRS homepage is:

http://www.ncjrs.org

DATA RESOURCES PROGRAM ON THE INTERNET

The National Institute of Justice Data Resources Program (DRP) makes datasets from NIJ-funded research and evaluation projects available to the research community and sponsors research and training activities devoted to secondary data analysis. Datasets are archived by the National Archive of Criminal Justice Data (NACJD) at the Inter-university Consortium for Political and Social Research (ICPSR) at the University of Michigan.

The NACJD maintains a World Wide Web site with instructions for transferring files and sending messages. Criminal justice data funded by the Department of Justice are available via the Internet at this site at no charge to the user. NACJD may be contacted at NACJD/ICPSR, P.O. Box 1248, Ann Arbor, MI, 48106-1248, 800-999-0960 or 734-998-9825. The URL for the NACJD homepage is:

http://www.icpsr.umich.edu/NACJD

DATA COMPLETENESS REPORT

This report corresponds to the data file: DA3270.P1

Table 1: Distribution of Variables by Percentage of Missing Values*

Variable Name and Label (Total cases=40381)		Percent of Cases with Missing Values MD-Skip	MD-Total
19.8% (97 of 490 variables) have 0% Missing Values			
5.5% (27 of 490 variables) have > 0% - 1% Missing Values			
0.4% (2 of 490 variables) have > 1% - 3% Missing Values			
0.0% (0 of 490 variables) have > 3% - 5% Missing Values			
0.2% (1 of 490 variables) have > 5% - 10% Missing Values			
AGENCYID	ARRESTING AGENCY ID NUMBER (AR4)	0.0%	5.5%
0.2% (1 of 490 variables) have > 10% - 20% Missing Values			
WARRANT1	1ST OFFENSE RESULT OF WARRANT (AR101E)	6.4%	10.6%
0.0% (0 of 490 variables) have > 20% - 40% Missing Values			
73.9% (362 of 490 variables) have > 40% - 100% Missing Values			
HOURSAGO	NUMBER OF HOURS SINCE ARREST (IN4)	43.7%	43.7%
LANGUAGE	LANGUAGE INTERVIEW CONDUCTED (IN3)	43.7%	43.7%
EVERARST	EVER BEEN ARRESTED (C1)	44.9%	44.9%
CITIZEN	U.S. CITIZEN (D4A)	44.9%	45.0%
STRTTIME	INTERVIEW START TIME (IN5)	0.0%	45.0%
DEGREE	HIGHEST EDUCATIONAL DEGREE (D5A)	44.9%	45.0%
RESIDENC	PLACE OF RESIDENCE PAST 30 DAYS (D9)	44.9%	45.1%
WORK	CURRENT WORK STATUS (D6)	44.9%	45.1%
MARITAL	CURRENT LEGAL MARITAL STATUS (D8)	44.9%	45.2%
EVER_IN	EVER STAY INPATIENT DRUG TX PROGRAM (T1)	44.9%	45.2%
URINE	URINE SPECIMEN STATUS (U1)	44.9%	45.2%
EVERHOSP	EVER IN MENTAL HEALTH TX PROGRAM (T3)	44.9%	45.2%
EVER_OUT	EVER IN OUTPATIENT DRUG TX PROGRAM (T2)	44.9%	45.2%

Table 1 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
EVERDRNK	EVER HAD FIVE/+ DRINKS ON SAME DAY (S1)	44.9%	45.2%
EVERMARJ	EVER USED MARIJUANA (S4)	44.9%	45.3%
EVERCRCK	EVER USED CRACK OR ROCK COCAINE (S7)	44.9%	45.3%
EVERCOKE	EVER USED POWDER COCAINE (S10)	44.9%	45.3%
EVERHERN	EVER USED HEROIN (S13)	44.9%	45.3%
EVERJAIL	EVER SERVED > 24 HOURS IN JAIL (C2)	44.9%	45.3%
EVERMETH	EVER USED METHAMPHETAMINE (S16)	44.9%	45.3%
WT_Q_TOT	INTERVIEW SAMPLING WEIGHT FOR TOTALS	44.7%	45.3%
WT_Q_AVG	INTVIEWS ONLY SAMPLING WEIGHT FOR AVG	44.7%	45.3%
PCT_I_Q	PERCENT OF INTERVIEWS IN STRATUM	44.7%	45.3%
INSURANC	CURRENT HEALTH COVERAGE (D7A)	44.9%	45.3%
DRINK	ALCOHOL USE IN PAST 12 MONTHS (DA0A)	44.9%	45.4%
HISPANIC	HISPANIC ORIGIN (D2A)	44.9%	45.4%
DRUG	DRUG USE IN PAST 12 MONTHS (DA0B)	44.9%	45.4%
GET_HERN	OBTAINED HEROIN IN PAST 30 DAYS (HE1)	44.9%	45.8%
GET_COKE	OBT POWDER COCAINE IN PAST 30 DAYS (PC1)	44.9%	45.8%
GET_CRCK	OBT CRACK/ROCK COCAINE PAST 30 DAYS(CC1)	44.9%	45.8%
GET_MARJ	OBTAINED MARIJUANA IN PAST 3O DAYS (MA1)	44.9%	45.8%
GET_METH	OBTAINED METH IN PAST 30 DAYS (ME1)	44.9%	45.8%
EVEROTHR	EVER USED OTHER DRUGS/NOT PRESC-OTC(S19)	44.9%	45.9%
RACE	RACIAL BACKGROUND (D3A)	44.9%	45.9%
AMPHTMNE	USED AMPHETAMINES PAST 48 HRS (MU36B)	44.9%	46.1%
TRANQUIL	USED TRANQUILIZERS PAST 48 HRS (MU36D)	44.9%	46.1%
BARBITRT	USED BARBITURATES PAST 48 HRS (MU36C)	44.9%	46.1%
ECSTASY	USED ECSTASY/MDMA IN PAST 48 HRS (MU36H)	44.9%	46.1%
LSD	USED LSD/ACID IN PAST 48 HOURS (MU36J)	44.9%	46.1%
DARVON	USED DARVON IN THE PAST 48 HOURS (MU36F)	44.9%	46.1%
DEMEROL	USED DEMEROL/FENTANYL PAST 48 HRS(MU36G)	44.9%	46.1%
INHALANT	USED INHALANTS IN PAST 48 HOURS (MU36L)	44.9%	46.1%
PRECINCT	SITE PRECINCT NUMBER (AR3)	0.0%	46.1%
PAINKILL	USED PAINKILLERS PAST 48 HOURS (MU36E)	44.9%	46.1%
HALLUCIN	USED OTH HALLUCINOGEN PAST 48 HRS(MU36K)	44.9%	46.1%
ANGDUST	USED PCP/ANGEL DUST PAST 48 HRS (MU36I)	44.9%	46.1%
ANTIDEPR	USED ANTIDEPRESSANTS PAST 48 HRS (MU36M)	44.9%	46.1%
DRNK30DY	5/+ DRINKS IN THE PAST 30 DAYS (MU35A)	44.9%	46.1%
METHDONE	USED METHADONE IN PAST 48 HRS (MU36A)	44.9%	46.1%
ENDTIME	INTERVIEW END TIME (IN6)	0.0%	46.2%
USE_30MA	USED MARIJUANA IN PAST MONTH (MA30)	44.9%	46.3%
USE_30CC	USED CRACK/ROCK COCAINE PAST MONTH(CC30)	44.9%	46.6%
USE_30PC	USED POWDER COCAINE IN PAST MONTH (PC30)	44.9%	46.7%
OTHRDRGS	USED OTH DRUGS IN PAST 48 HOURS (MU36N)	44.9%	46.8%
TIMEARST	# ARRESTS IN LAST YEAR (EVER Q LTD)	44.9%	46.8%

Table 1 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
USE_30ME	USED METHAMPHETAMINE IN PAST MONTH(ME30)	44.9%	46.8%
USE_30HE	USED HEROIN IN PAST MONTH (HE30)	44.9%	46.9%
MJ50	MARIJUANA, 50 NANOGRMS	44.9%	50.7%
COC	COCAINE	44.9%	50.7%
OP	OPIATES	44.9%	50.7%
PCP	PHENCYCLIDINE	44.9%	50.7%
VAL	BENZODIAZEPINES	44.9%	50.7%
DAR	PROPOSYPHENE	44.9%	50.7%
METH	METHADONE	44.9%	50.7%
MQ	METHAQUALONE	44.9%	50.7%
BARB	BARBITURATES	44.9%	50.7%
AEMIT	AMPHETAMINE-EMIT	44.9%	50.7%
ANYDRG	ANY DRUG POSITIVE OF 10	44.9%	50.7%
DRUGS	NUMBER DRUGS W/POSITIVE SCREEN RESULTS	44.9%	50.7%
NOTEST	NO URINE TEST CONDUCTED	44.9%	50.7%
METHAMGC	METHAMPHETAMINE-GC	44.9%	50.7%
TOTDRG	TOTAL KINDS OF DRUGS (SEE CODEBOOK)	44.9%	50.8%
PHONES	NUMBER OF TELEPHONES IN RESIDENCE (D10)	50.3%	50.8%
WT_U_TOT	INTVIEWS & URINE SAMPLE WGT FOR TOTALS	44.7%	51.2%
WT_U_AVG	INTVIEW & URINE SAMPLE WEIGHT FOR AVG	44.7%	51.2%
PCT_I_U	% INTERVIEWS & URINE TESTS IN STRATUM	44.7%	51.2%
REAS_NO	REASON INTERVIEW CONCLUDED (IN2B)	56.3%	56.6%
DRNK12MO	5/+ DRINKS SAME DAY IN PAST 12 MOS (S3)	57.1%	57.5%
MARJ12MO	USED MARIJUANA IN PAST 12 MONTHS (S6)	57.4%	57.8%
AGEDRNK	AGE 1ST TIME FIVE/+ DRINKS SAME DAY (S2)	57.1%	58.3%
AGEMARJ	AGE FIRST TIME USED MARIJUANA (S5)	57.4%	58.4%
SEVERE2	2ND OFFENSE SEVERITY LEVEL (AR102D)	61.3%	62.1%
WARRANT2	2ND OFFENSE RESULT OF WARRANT (AR102E)	61.8%	65.0%
DRUG12MO	USED SOME DRUG IN THE PAST 12 MTHS	55.0%	65.2%
MH_MO_T	# MTHS LAST YR IN MH TX (ALL CAL R)	64.9%	65.5%
MH_TM_T	AVG # DAYS/MTH LAST YR MH TX (ALL CAL R)	64.9%	65.5%
OUT_MO_T	# MTHS LAST YR OUTPATIENT TX(ALL CAL R)	64.9%	65.6%
OUT_TM_T	X:Y LAST YR OUTPATIENT TX (ALL CAL R)	64.9%	65.6%
IN_MO_T	# MTHS LAST YR INPATIENT (ALL CAL R)	64.9%	65.7%
IN_TM_T	AVG # DAYS/MTH LST YR INPATNT(ALL CAL R)	64.9%	65.8%
MOSTABLE	# MTHS ARRESTEE IN HOUSE/APT PAST YEAR	64.9%	66.0%
MOINSTIT	# MONTHS IN HOSPITAL TX OR JAIL PAST YR	64.9%	66.0%
MOHOMLSS	# MONTHS HOMELESS/TRANSIENT IN PAST YEAR	64.9%	66.0%
D_DEP_AB	AT RISK FOR DRUG DEPENDENCY OR ABUSE	64.9%	66.1%
STABLE	PROPORTION OF YEAR IN HOUSE OR APARTMENT	64.9%	66.1%
INSTITUT	PROPORTION YEAR IN HOSP TX OR JAIL	64.9%	66.1%
HOMELESS	PROPORTION OF YEAR HOMELESS OR TRANSIENT	64.9%	66.1%

Table 1 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
JL_MO_T	# MTHS LAST YR INCARCERATED(ALL CAL R)	64.9%	66.2%
TM_JL_T	AVG # DAYS/MTH LAST YR INCAR(ALL CAL R)	64.9%	66.4%
ANYDRUG	# MTHS USED SOME DRUG IN PAST 12 MTHS	64.9%	66.6%
INJECT	INJECT DRUGS IN PAST 12 MONTHS (DA8)	64.9%	66.8%
A_DEP_AB	AT RISK FOR ALCOHOL DEPENDENCY OR ABUSE	66.5%	68.5%
TOTLARST	TIMES ARRESTD & BOOKD PRIOR TO MO 1(C15)	69.5%	70.9%
TIMEDRUG	DRG-LAST TIME ANY OF THESE HAPPEN (DA7B	69.6%	71.0%
JL_MONTH	# MTHS LAST YR INCARCERATED(EVER Q LTD)	70.9%	72.2%
TOTLJAIL	TOTAL DAYS IN JAIL PRIOR TO MONTH 1(C28)	70.9%	72.5%
TM_JAIL	AVG # DAYS/MTH LAST YR INCAR(EVER Q LTD)	70.9%	72.5%
MTH_MARJ	# MTHS LAST YEAR USED MARIJUANA	71.6%	72.6%
MJ1_MNTH	MTHS LAST YR USED MARIJUANA ON 1-7 DAYS	71.6%	72.6%
MJ2_MNTH	MTHS LAST YR USED MARIJUANA ON 8-12 DAYS	71.6%	72.6%
MJ3_MNTH	MTHS LAST YR USED MARIJUANA ON 13-30 DAY	71.6%	72.6%
MOS_MARJ	X:Y OF LAST YEAR USED MARIJUANA	71.6%	73.0%
MJ1MONTH	X:Y OF MTHS USED MARIJUANA ON 1-7 DAYS	71.6%	73.0%
MJ2MONTH	X:Y OF MTHS USED MARIJUANA ON 8-12 DAYS	71.6%	73.0%
MJ3MONTH	X:Y OF MTHS USED MARIJUANA ON 13-30 DAY	71.6%	73.0%
MA_LEVEL	AVG # DAYS/MTH USED MARIJUANA IN PAST YR	71.8%	73.0%
DAY_DRNK	# DAYS 5/+ DRINKS PAST 30 DAYS (MU35B)	72.3%	73.8%
TIMEDRNK	ALC-LAST TIME ANY OF THESE HAPPEN (DA7A)	72.6%	74.9%
MTH_DRNK	# MTHS LAST YR HAD FIVE OR MORE DRINKS	76.0%	77.0%
DK1_MNTH	MTHS LAST YR HAD 5/+ DRINKS ON 1-7 DAYS	76.0%	77.0%
DK2_MNTH	MTHS LAST YR HAD 5/+ DRINKS ON 8-12 DAYS	76.0%	77.0%
DK3_MNTH	MTHS LAST YR HAD 5+ DRINKS ON 13-30 DAYS	76.0%	77.0%
HOWUSEMA	HOW USED MARIJUANA LAST TIME USED (MA34)	75.3%	77.1%
CASHMARJ	GOT MJ BY CASH IN PAST 30 DAYS (MA2)	76.1%	77.1%
NOCASHMA	GOT MJ W/O CASH IN PAST 30 DAYS (MA3)	76.1%	77.1%
USEMO_MA	# DAYS USED MARIJUANA PAST 30 DAYS(MA32)	75.3%	77.4%
USEWK_MA	# DAYS USED MARIJUANA PAST 7 DAYS(MA31)	75.3%	77.4%
MOS_DRNK	X:Y LAST YEAR HAD FIVE OR MORE DRINKS	76.0%	77.5%
DK1MONTH	X:Y OF MTHS HAD 5/+ DRINKS ON 1-7 DAYS	76.0%	77.5%
DK2MONTH	X:Y MTHS HAD 5+ DRINKS ON 8-12 DAYS	76.0%	77.5%
DK3MONTH	X:Y OF MTHS HAD 5+ DRINKS ON 13-30 DAYS	76.0%	77.5%
HRS48_MA	# DAYS USED MARIJUANA PAST 48 HRS (MA33)	75.3%	78.0%
COKE12MO	USED POWDER COCAINE IN PAST 12 MOS (S12)	78.0%	78.5%
AGECOKE	AGE FIRST USED POWDER COCAINE (S11)	78.0%	78.6%
INSTYP	TYPE OF INSURANCE COVERAGE (D7B)	77.7%	78.8%
CRCK12MO	USED CRACK/ROCK COCAINE PAST 12 MOS (S9)	81.9%	82.3%
AGECRACK	AGE FIRST USED CRACK OR ROCK COCAINE(S8)	81.8%	82.5%
SCHOOL	LAST COMPLETED YEAR OF SCHOOL (D5B)	82.7%	83.1%
SEVERE3	3RD OFFENSE SEVERITY LEVEL (AR103D)	83.2%	83.7%

Table 1 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
HOWGETMA	HOW GET MARIJUANA W/OUT CASH (MA23)	82.5%	83.7%
NCPT4UMA	% NON-CASH MARIJUANA PERSONAL USE (MA26)	82.5%	83.8%
NCTYPMA	TYPE OF NON-CASH MARIJUANA UNIT (MA25B)	82.5%	83.8%
NCWK_MA	TIMES MJ IN PAST WEEK W/OUT CASH (MA28)	82.5%	83.8%
NCDAY_MA	TIMES MJ SAME DAY W/OUT CASH(MA27)	82.5%	84.1%
NCMO_MA	TIMES MJ IN PAST MONTH W/OUT CASH (MA29)	82.5%	84.3%
WARRANT3	3RD OFFENSE RESULT OF WARRANT (AR103E)	81.8%	84.7%
NCCONTMA	CONTACTED PERSON FOR MJ W/OUT CASH(MA24)	82.9%	84.9%
PAYCSHMA	CASH OR COMBINATION W/CASH FOR MJ (MA4)	84.8%	85.8%
DOLLR_MA	DOLLAR AMOUNT PAID FOR MARIJUANA (MA12)	84.8%	85.8%
PCNT4UMA	AMT MARIJUANA BOUGHT FOR SELF USE (MA14)	84.8%	85.9%
DIRECTMA	LAST TIME BOUGHT MJ DIRECTLY (MA6)	84.8%	85.9%
BUYNOTMA	TIME DID NOT BUY MJ PAST 30 DAYS(MA19)	84.8%	85.9%
UN_TYPMA	TYPE OF MARIJUANA UNITS (MA13B)	84.8%	85.9%
DAY1_MA	TIMES BOUGHT MJ ON SAME DAY (MA15)	84.8%	85.9%
DAY7_MA	TIMES BOUGHT MJ IN PAST 7 DAYS (MA16)	84.8%	86.0%
DAY30_MA	TIMES BOUGHT MJ IN PAST 30 DAYS (MA17)	84.8%	86.1%
NOPERSMA	# PERSONS BOT MJ FROM PAST 30 DAYS(MA18)	84.8%	86.1%
METH12MO	USED METH IN PAST 12 MONTHS (S18)	86.3%	86.8%
AGEMETH	AGE FIRST USED METHAMPHETAMINE (S17)	86.3%	86.8%
CONTCTMA	CONTACTD PERSN FROM WHOM YOU BOT MJ(MA9)	86.1%	87.3%
PLACE_MA	PLACE IN WHICH YOU BOUGHT MJ (MA10)	86.1%	87.3%
HOOD_MA	BOUGHT MARIJUANA IN NEIGHBORHOOD (MA11)	86.1%	87.4%
SOURCEMA	SOURCE FROM WHOM YOU BOUGHT MJ (MA8)	86.1%	87.4%
ETHNCITY	ETHNIC BACKGROUND (D2B)	86.9%	87.9%
OTHR12MO	OTHER DRUG USED IN PAST 12 MONTHS (S21)	87.8%	88.9%
AGEOTHER	AGE FIRST USED OTHER DRUG (S20B)	87.8%	89.2%
IN_NIGHT	# NIGHTS INPATIENT TX PRIOR TO MO1(T17)	88.5%	89.3%
IN_MONTH	# MTHS LAST YR INPATIENT (EVER Q LTD)	88.5%	89.4%
IN_TIME	AVG DAYS/MTH LST YR INPATNT(EVER Q LTD)	88.5%	89.4%
MTH_CRCK	# MTHS LAST YEAR USED CRACK COCAINE	88.5%	89.9%
CC1_MNTH	MTHS LAST YR USED CRACK ON 1-7 DAYS	88.5%	89.9%
CC2_MNTH	MTHS LAST YEAR USED CRACK ON 8-12 DAYS	88.5%	89.9%
CC3_MNTH	MTHS LAST YEAR USED CRACK ON 13-30 DAYS	88.5%	89.9%
MOS_CRCK	X:Y OF LAST YEAR USED CRACK/ROCK COCAINE	88.5%	90.1%
CC1MONTH	X:Y OF MTHS USED CRACK ON 1-7 DAYS	88.5%	90.1%
CC2MONTH	X:Y OF MTHS USED CRACK ON 8-12 DAYS	88.5%	90.1%
CC3MONTH	X:Y OF MTHS USED CRACK ON 13-30 DAYS	88.5%	90.1%
CC_LEVEL	AVG # DAYS/MTH USED CRACK IN PAST YEAR	89.2%	90.1%
CASHCRCK	GOT CRACK BY CASH IN PAST 30 DAYS (CC2)	90.2%	91.2%
NOCASHCC	GOT CRACK W/O CASH IN PAST 30 DAYS (CC3)	90.2%	91.2%
HERN12MO	USED HEROIN IN PAST 12 MONTHS (S15)	91.2%	91.7%

Table 1 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
AGEHERN	AGE FIRST USED HEROIN (S14)	91.2%	91.7%
MTH_COKE	# MTHS LAST YEAR USED POWDER COCAINE	90.2%	91.8%
PC1_MNTH	MTHS LAST YEAR USED COKE ON 1-7 DAYS	90.2%	91.8%
PC2_MNTH	MTHS LAST YEAR USED COKE ON 8-12 DAYS	90.2%	91.8%
PC3_MNTH	MTHS LAST YEAR USED COKE ON 13-30 DAYS	90.2%	91.8%
HOWUSECC	HOW USED CRACK LAST TIME USED (CC34)	90.0%	91.9%
USEMO_CC	# DAYS USED CRACK IN PAST 30 DAYS (CC32)	90.0%	92.0%
USEWK_CC	# DAYS USED CRACK IN PAST 7 DAYS (CC31)	90.0%	92.0%
MOS_COKE	X:Y OF LAST YEAR USED POWDER COCAINE	90.2%	92.0%
PC1MONTH	X:Y OF MTHS USED COKE ON 1-7 DAY	90.2%	92.0%
PC2MONTH	X:Y OF MTHS USED COKE ON 8-12 DA	90.2%	92.0%
PC3MONTH	X:Y OF MTHS USED COKE ON 13-30 DAYS	90.2%	92.0%
PC_LEVEL	AVG # DAYS/MTH USED COKE IN PAST YEAR	91.1%	92.0%
HRS48_CC	# DAYS USED CRACK IN PAST 48 HOURS(CC33)	90.0%	92.2%
OUTMONTH	# MTHS LAST YR OUTPATIENT TX(EVER Q LTD)	91.5%	92.2%
OUT_NITE	# TIMES OUTPATIENT PGM PRIOR TO MO1(T31)	91.5%	92.3%
OUT_TIME	X:Y LAST YR OUTPATIENT TX (EVER Q LTD)	91.5%	92.3%
PAYCSHCC	CASH OR COMBINATN W/CASH FOR CRACK(CC4)	91.7%	92.7%
DOLLR_CC	DOLLAR AMOUNT PAID FOR CRACK (CC12)	91.7%	92.7%
PCNT4UCC	AMT CRACK BOUGHT FOR SELF USE (CC14)	91.7%	92.7%
DIRECTCC	LAST TIME BOUGHT CRACK DIRECTLY (CC6)	91.7%	92.7%
BUYNOTCC	TIME NOT BUY CRACK IN PAST 30 DAYS(CC19)	91.7%	92.8%
DAY1_CC	TIMES BOUGHT CRACK ON SAME DAY (CC15)	91.7%	92.8%
DAY7_CC	TIMES BOUGHT CRACK IN PAST 7 DAYS (CC16)	91.7%	92.8%
UN_TYPCC	TYPE OF CRACK COCAINE UNITS (CC13B)	91.7%	92.8%
NOPERSCC	# PERSONS BOT CRACK FRM PST 30 DAY(CC18)	91.7%	92.8%
DAY30_CC	TIMES BOUGHT CRACK IN PAST 30 DAYS(CC17)	91.7%	92.9%
MTH_METH	# MTHS LAST YEAR USED METHAMPHETAMINES	91.6%	93.3%
ME1_MNTH	MTHS LAST YEAR USED METH ON 1-7 DAYS	91.6%	93.3%
ME2_MNTH	MTHS LAST YEAR USED METH ON 8-12 DAYS	91.6%	93.3%
ME3_MNTH	MTHS LAST YEAR USED METH ON 13-30 DAYS	91.6%	93.3%
CONTCTCC	CONTCTD PERSN FRM WHM YOU BOT CRACK(CC9)	92.3%	93.4%
PLACE_CC	PLACE YOU BOUGHT CRACK COCAINE (CC10)	92.3%	93.4%
SOURCECC	SOURCE YOU BOT CRACK/ROCK COCAINE (CC8)	92.3%	93.4%
HOOD_CC	BOT CRACK/ROCK COCAINE IN NGHBRHD(CC11)	92.3%	93.4%
MOS_METH	X:Y OF LAST YEAR USED METHAMPHETAMINES	91.6%	93.4%
ME1MONTH	X:Y OF MTHS USED METH ON 1-7 DAYS	91.6%	93.5%
ME2MONTH	X:Y OF MTHS USED METH ON 8-12 DAYS	91.6%	93.5%
ME3MONTH	X:Y OF MTHS USED METH ON 13-30 DAYS	91.6%	93.5%
ME_LEVEL	AVG # DAYS/MTH USED METH IN PAST YEAR	92.7%	93.5%
CASHCOKE	POWDER COCAINE BY CASH PAST 30 DAYS(PC2)	92.9%	93.9%
NOCASHPC	POWDER COCAINE W/O CASH PAST 30 DAY(PC3)	92.9%	93.9%

Table 1 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
NOWCITZN	NOW U.S. CITIZEN (D4C)	94.2%	94.5%
HOWUSEPC	HOW USED COKE IN PAST MONTH (PC34)	92.6%	94.6%
USEWK_PC	# DAYS USED COKE IN PAST 7 DAYS (PC31)	92.6%	94.6%
USEMO_PC	# DAYS USED COKE IN PAST 30 DAYS (PC32)	92.6%	94.6%
HRS48_PC	# DAYS USED COKE IN PAST 48 HOURS (PC33)	92.6%	94.7%
WHYNOTMA	WHY NOT BUY MJ IN PAST 30 DAYS (MA20)	93.7%	94.9%
BUYOTHMA	BUY INSTEAD OF MJ PAST 30 DAYS(MA21)	93.7%	94.9%
CASHMETH	GOT METH BY CASH IN PAST 30 DAYS (ME2)	94.0%	94.9%
NOCASHME	GOT METH W/OUT CASH IN PAST 30 DAYS(ME3)	94.0%	94.9%
USEWK_ME	# DAYS USED METH IN PAST 7 DAYS (ME31)	93.0%	95.1%
USEMO_ME	# DAYS USED METH IN PAST 30 DAYS (ME32)	93.0%	95.1%
HOWUSEME	HOW USED METH IN PAST MONTH (ME34)	93.0%	95.2%
HRS48_ME	# DAYS USED METH IN PAST 48 HOURS (ME33	93.0%	95.2%
HOWGETCC	HOW DID YOU GET CRACK W/OUT CASH (CC23)	94.3%	95.4%
NCPT4UCC	% NON-CASH CRACK FOR PERSONAL USE (CC26)	94.3%	95.4%
NCWK_CC	TIMES CRACK PAST WEEK W/OUT CASH (CC28)	94.3%	95.5%
NCTYPCC	TYPE OF NON-CASH CRACK UNIT (CC25B)	94.3%	95.5%
NCDAY_CC	TIMES GOT CRACK SAME DAY W/UT CASH(CC27)	94.3%	95.5%
NCMO_CC	TIMES CRACK IN PAST MONTH W/O CASH(CC29)	94.3%	95.6%
NCCONTCC	HOW CONTACT FOR CRACK W/OUT CASH(CC24)	94.6%	95.8%
MTH_HER	# MTHS LAST YEAR USED HEROIN	94.2%	96.0%
PAYCSHPC	CASH/COMBO W/CASH FOR POWDR COCAINE(PC4)	95.0%	96.0%
HE1_MNTH	MTHS LAST YEAR USED HEROIN ON 1-7 DAYS	94.2%	96.0%
HE2_MNTH	MTHS LAST YEAR USED HEROIN ON 8-12 DAYS	94.2%	96.0%
HE3_MNTH	MTHS LAST YEAR USED HEROIN ON 13-30 DAY	94.2%	96.0%
DIRECTPC	LAST TIME BOT PWDR COCAINE DIRECTLY(PC6)	95.0%	96.0%
MOS_HER	X:Y OF LAST YEAR USED HEROIN	94.2%	96.0%
HE1MONTH	X:Y OF MTHS USED HEROIN ON 1-7 DAYS	94.2%	96.0%
HE2MONTH	X:Y OF MTHS USED HEROIN ON 8-12 DAYS	94.2%	96.0%
HE3MONTH	X:Y OF MTHS USED HEROIN ON 13-30 DAYS	94.2%	96.0%
HE_LEVEL	AVG # DAYS/MTH USED HEROIN IN PAST YEAR	95.4%	96.0%
DOLLR_PC	DOLLAR AMT PAID FOR POWDER COCAINE(PC12)	95.0%	96.0%
PCNT4UPC	AMT POWDER COCAINE BOT FOR SELF (PC14)	95.0%	96.0%
BUYNOTPC	TIME NOT BUY COKE IN PAST 30 DAYS (PC19)	95.0%	96.0%
DAY7_PC	TIMES BOUGHT COKE IN PAST 7 DAYS (PC16)	95.0%	96.0%
UN_TYPPC	TYPE OF POWDER COCAINE UNITS (PC13B)	95.0%	96.0%
DAY1_PC	TIMES BOT POWDER COCAINE SAME DAY (PC15)	95.0%	96.0%
DAY30_PC	TIMES BOUGHT COKE IN PAST 30 DAYS (PC17)	95.0%	96.0%
NOPERSPC	# PERSONS BOT COKE IN PAST 30 DAYS(PC18)	95.0%	96.1%
IMSTATUS	CURRENT IMMIGRATION STATUS (D4D)	96.0%	96.3%
PLACE_PC	PLACE YOU BOUGHT POWDER COCAINE (PC10)	95.3%	96.3%
SOURCEPC	SOURCE YOU BOUGHT POWDER COCAINE (PC8)	95.3%	96.3%

Table 1 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
CONTCTPC	CONTACTD PERSN FRM WHM YOU BOT COKE(PC9)	95.2%	96.3%
HOOD_PC	BOT POWDER COCAINE IN NEIGHBORHOOD(PC11)	95.3%	96.3%
NCPT4UME	% NON-CASH METH FOR PERSONAL USE (ME26)	95.3%	96.3%
HOWGETME	HOW GET METH WITHOUT PAYING CASH (ME23)	95.3%	96.3%
NCWK_ME	TIMES GOT METH PAST WEEK W/O CASH(ME28)	95.3%	96.4%
NCTYPME	TYPE NON-CASH METH UNIT (ME25B)	95.3%	96.4%
NCDAY_ME	TIMES GOT METH SAME DAY W/O CASH (ME27)	95.3%	96.4%
NCMO_ME	TIMES GOT METH PAST MTH W/O CASH (ME29)	95.3%	96.5%
HOSPNITE	TIMES ADMIT MH PGM PRIOR TO MO 1 (T45)	96.0%	96.6%
MH_MONTH	# MTHS LAST YR IN MH TX (EVER Q LTD)	96.0%	96.6%
CASHHERN	HEROIN BY CASH IN PAST 30 DAYS (HE2)	95.7%	96.6%
MH_TIME	AVG # DAYS/MTH LAST YR MH TX(EVER Q LTD	96.0%	96.6%
NOCASHHE	HEROIN W/OUT CASH IN PAST 30 DAYS (HE3)	95.7%	96.6%
NCPT4UPC	% NON-CASH COKE FOR PERSONAL USE (PC26)	95.6%	96.6%
HOWGETPC	HOW GET POWDER COCAINE W/OUT CASH (PC23)	95.6%	96.6%
NCWK_PC	TIMES GOT COKE PAST WEEK W/O CASH (PC28)	95.6%	96.6%
NCCONTME	HOW CONTACTED FOR METH W/OUT CASH (ME24)	95.4%	96.7%
NCTYPPC	TYPE NON-CASH POWDER COCAINE UNIT(PC25B)	95.6%	96.7%
NCDAY_PC	TIMES GOT COKE SAME DAY W/O CASH (PC27)	95.6%	96.7%
PAYCSHME	CASH OR COMBO W/CASH FOR METH (ME4)	95.8%	96.8%
DOLLR_ME	DOLLAR AMOUNT PAID FOR METH (ME12)	95.8%	96.8%
NCMO_PC	TIMES GOT COKE PAST MTH W/O CASH (PC29)	95.6%	96.8%
DIRECTME	LAST TIME BOUGHT METH DIRECTLY (ME6)	95.8%	96.8%
PCNT4UME	AMOUNT METHAMPHETAMINE FOR SELF (ME14)	95.8%	96.8%
BUYNOTME	TIME NOT BUY METH IN PAST 30 DAYS (ME19)	95.8%	96.8%
IN12MOS	TIMES ADMIT INPATIENT TX PAST 12 MO(T16)	95.8%	96.8%
DAY1_ME	TIMES BOUGHT METH ON SAME DAY (ME15)	95.8%	96.8%
DAY7_ME	TIMES BOUGHT METH IN PAST 7 DAYS (ME16)	95.8%	96.8%
NCCONTPC	HOW CONTACT PRSN FOR COKE W/O CASH(PC24)	95.6%	96.8%
UN_TYPME	TYPE OF METHAMPHETAMINE UNITS (ME13B)	95.8%	96.8%
DAY30_ME	TIMES BOUGHT METH IN PAST 30 DAYS (ME17)	95.8%	96.8%
NOPERSME	# PERSONS BOT METH PAST 30 DAYS (ME18)	95.8%	96.8%
HOWUSEHE	HOW USED HEROIN IN PAST MONTH (HE34)	94.8%	96.9%
USEWK_HE	# DAYS USED HEROIN IN PAST 7 DAYS (HE31)	94.8%	96.9%
USEMO_HE	# DAYS USED HEROIN IN PAST 30 DAYS(HE32)	94.8%	96.9%
HRS48_HE	# DAYS USED HEROIN PAST 48 HOURS (HE33)	94.8%	97.0%
CONTCTME	CONTACTED PERSON WHOM YOU BOT METH(ME9)	96.1%	97.1%
SOURCEME	SOURCE YOU BOUGHT METHAMPHETAMINE (ME8)	96.1%	97.1%
PLACE_ME	PLACE IN WHICH YOU BOUGHT METH (ME10)	96.1%	97.1%
HOOD_ME	BOUGHT METH IN NEIGHBORHOOD (ME11)	96.1%	97.1%
PAYCSHHE	CASH OR COMBO WITH CASH FOR HEROIN (HE4)	96.2%	97.2%
DIRECTHE	LAST TIME BOUGHT HEROIN DIRECTLY (HE6)	96.2%	97.2%

Table 1 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
DOLLR_HE	DOLLAR AMOUNT PAID FOR HEROIN (HE12)	96.2%	97.2%
PCNT4UHE	AMOUNT HEROIN BOUGHT FOR SELF USE (HE14)	96.2%	97.2%
BUYNOTHE	TIME NOT BUY HEROIN PAST 30 DAYS (HE19)	96.2%	97.2%
DAY1_HE	TIMES BOUGHT HERION ON SAME DAY (HE15)	96.2%	97.2%
UN_TYPHE	TYPE OF HEROIN UNITS (HE13B)	96.2%	97.2%
DAY7_HE	TIMES BOUGHT HEROIN IN PAST 7 DAYS(HE16)	96.2%	97.2%
DAY30_HE	TIMES BOUGHT HEROIN PAST 30 DAYS (HE17)	96.2%	97.2%
NOPERSHE	# PERSONS BOT HEROIN PAST 30 DAYS (HE18)	96.2%	97.2%
OUT12MOS	TIMES ADMIT OUTPATIENT PAST 12 MO (T30)	96.5%	97.3%
HOOD_HE	BOUGHT HEROIN IN NEIGHBORHOOD (HE11)	96.4%	97.4%
CONTCTHE	CONTACTD PERSON WHOM YOU BOT HEROIN(HE9)	96.4%	97.4%
PLACE_HE	PLACE IN WHICH YOU BOUGHT HEROIN (HE10)	96.4%	97.4%
SOURCEHE	SOURCE FROM WHOM YOU BOUGHT HEROIN (HE8)	96.4%	97.4%
WHYNOTCC	WHY NOT BUY CRACK IN PAST 30 DAYS (CC20)	96.5%	97.6%
BUYOTHCC	BUY INSTEAD OF CRACK PAST 30 DAYS(CC21)	96.5%	97.6%
DEALERMA	MJ-GAVE CASH TO ONE WORKING W/DEALR(MA7)	96.9%	98.3%
NCPT4UHE	% NON-CASH HEROIN FOR PERSONAL USE(HE26)	97.6%	98.6%
HOWGETHE	HOW GET HEROIN WITHOUT PAYING CASH(HE23)	97.6%	98.6%
NCWK_HE	TIMES HEROIN PAST WEEK W/OUT CASH (HE28)	97.6%	98.6%
NCDAY_HE	TIMES HEROIN SAME DAY WITHOUT CASH(HE27)	97.6%	98.6%
NCTYPHE	TYPE OF NON-CASH HEROIN UNIT (HE25B)	97.6%	98.6%
INSTEDMA	WHAT BUY INSTEAD OF MJ PST 30 DYS(MA22)	97.5%	98.6%
NCMO_HE	TIMES HEROIN PAST MONTH W/O CASH (HE29)	97.6%	98.7%
NCCONTHE	CONTACT PERSON FOR HEROIN W/O CASH(HE24)	97.6%	98.7%
WHYNOTME	WHY NOT BUY METH IN PAST 30 DAYS (ME20)	97.8%	98.8%
BUYOTHME	BUY SOMETHING INSTEAD OF METH (ME21)	97.8%	98.8%
REAS_END	REASON INTERVIEW NOT COMPLETED (IN7B)	98.8%	98.9%
PART_TME	END TIME FOR PARTIAL INTERVIEW (IN7A)	0.0%	98.9%
WHYNOTPC	WHY NOT BUY COKE IN PAST 30 DAYS (PC20)	97.9%	98.9%
BUYOTHPC	BUY INSTEAD OF COKE PAST 30 DAYS (PC21)	97.9%	98.9%
ASIAN	ASIAN HERITAGE (D3B)	97.8%	99.0%
DEALERCC	CRACK-GAVE CASH TO ONE WORK W/DEALR(CC7)	97.9%	99.1%
INSTEDCC	WHAT INSTEAD OF CRACK PAST 30 DAYS(CC22)	97.9%	99.1%
HOSP_12	TIMES ADMIT MH PGM IN PAST 12 MO (T44)	98.5%	99.1%
BUYOTHHE	BUY INSTEAD OF HEROIN PAST 30 DAYS(HE21)	98.4%	99.4%
WHYNOTHE	WHY NOT BUY HEROIN PAST 30 DAYS (HE20)	98.4%	99.4%
DEALERME	METH-CASH TO ONE WORKING W/DEALER (ME7)	98.4%	99.5%
INSTEDPC	WHAT INSTEAD OF COKE PAST 30 DAYS (PC22)	98.4%	99.5%
ELSCSHCC	WHAT BESIDES CASH FOR CRACK (CC5)	98.5%	99.5%
DEALERPC	COKE-CASH TO ONE WORKING W/DEALER(PC7)	98.4%	99.5%
ELSCSHMA	WHAT BESIDES CASH FOR MARIJUANA (MA5)	98.6%	99.6%
ELSCSHME	WHAT BESIDES CASH FOR METH (ME5)	98.6%	99.6%

Table 1 (continued)

Variable Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
INSTEDME WHAT INSTEAD OF METH PAST 30 DAYS (ME22)	98.7%	99.7%
DEALERHE HEROIN-CASH TO ONE WORKING W/DEALER(HE7)	98.7%	99.7%
INSTEDHE WHAT INSTEAD OF HEROIN PAST 30 DAY(HE22)	98.8%	99.8%
ELSCSHPC WHAT BESIDE CASH FOR POWDER COCAINE(PC5)	98.8%	99.8%
MTH_OTHR # MTHS LAST YEAR USED ANY OTHER DRUG	99.4%	99.9%
OTH1_MTH MTHS LAST YEAR USED OTH DRUG ON 1-7 DAYS	99.4%	99.9%
OTH2_MTH MTHS LAST YR USED OTH DRUG ON 8-12 DAYS	99.4%	99.9%
OTH3_MTH MTHS LAST YR USED OTH DRUG ON 13-30 DAYS	99.4%	99.9%
MOS_OTHR X:Y OF LAST YEAR USED ANY OTHER DRUG	99.4%	99.9%
OTH1MNTH X:Y OF LAST YR USED OTH DRUG ON 1-7 DAYS	99.4%	99.9%
OTH2MNTH X:Y OF LAST YR USED OTH DRG ON 8-12 DAYS	99.4%	99.9%
OTH3MNTH X:Y OF LST YR USED OTH DRG ON 13-30 DAYS	99.4%	99.9%
ELSCSHHE WHAT BESIDES CASH FOR HEROIN (HE5)	98.9%	99.9%

*Variables individually listed only if greater than 5% missing values. Cases coded as 'FACESHEET ONLY' and 'NOT APPLICABLE' are represented in the Skip-MD column. Some character variables may not be reflected in the table.

DATA COMPLETENESS REPORT

This report corresponds to the data file: DA3270.P2

Table 2: Distribution of Variables by Percentage of Missing Values*

Variable Name and Label (Total cases=9038)		Percent of Cases with Missing Values MD-Skip	MD-Total
23.9% (115 of 482 variables) have 0% Missing Values			
1.9% (9 of 482 variables) have > 0% - 1% Missing Values			
0.2% (1 of 482 variables) have > 1% - 3% Missing Values			
0.0% (0 of 482 variables) have > 3% - 5% Missing Values			
0.0% (0 of 482 variables) have > 5% - 10% Missing Values			
0.2% (1 of 482 variables) have > 10% - 20% Missing Values			
WARRANT1	1ST OFFENSE RESULT OF WARRANT (AR101E)	5.8%	16.5%
6.6% (32 of 482 variables) have > 20% - 40% Missing Values			
PRECINCT	SITE PRECINCT NUMBER (AR3)	0.0%	31.7%
LANGUAGE	LANGUAGE INTERVIEW CONDUCTED (IN3)	38.1%	38.1%
HOURSAGO	NUMBER OF HOURS SINCE ARREST (IN4)	38.1%	38.1%
EVERARST	EVER BEEN ARRESTED (C1)	38.7%	38.7%
DEGREE	HIGHEST EDUCATIONAL DEGREE (D5A)	38.7%	38.9%
CITIZEN	U.S. CITIZEN (D4A)	38.7%	38.9%
STRTTIME	INTERVIEW START TIME (IN5)	0.0%	38.9%
RESIDENC	PLACE OF RESIDENCE PAST 30 DAYS (D9)	38.7%	39.0%
EVER_IN	EVER STAY INPATIENT DRUG TX PROGRAM (T1)	38.7%	39.0%
EVERHOSP	EVER IN MENTAL HEALTH TX PROGRAM (T3)	38.7%	39.0%
EVERDRNK	EVER HAD FIVE/+ DRINKS ON SAME DAY (S1)	38.7%	39.0%
MARITAL	CURRENT LEGAL MARITAL STATUS (D8)	38.7%	39.1%
EVER_OUT	EVER IN OUTPATIENT DRUG TX PROGRAM (T2)	38.7%	39.1%
EVERMARJ	EVER USED MARIJUANA (S4)	38.7%	39.1%
WORK	CURRENT WORK STATUS (D6)	38.7%	39.1%
INSURANC	CURRENT HEALTH COVERAGE (D7A)	38.7%	39.1%
EVERHERN	EVER USED HEROIN (S13)	38.7%	39.1%

Table 2 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
HISPANIC	HISPANIC ORIGIN (D2A)	38.7%	39.1%
EVERCRCK	EVER USED CRACK OR ROCK COCAINE (S7)	38.7%	39.1%
EVERCOKE	EVER USED POWDER COCAINE (S10)	38.7%	39.1%
EVERMETH	EVER USED METHAMPHETAMINE (S16)	38.7%	39.1%
EVERJAIL	EVER SERVED > 24 HOURS IN JAIL (C2)	38.7%	39.2%
URINE	URINE SPECIMEN STATUS (U1)	38.7%	39.3%
DRINK	ALCOHOL USE IN PAST 12 MONTHS (DA0A)	38.7%	39.5%
DRUG	DRUG USE IN PAST 12 MONTHS (DA0B)	38.7%	39.5%
RACE	RACIAL BACKGROUND (D3A)	38.7%	39.5%
EVEROTHR	EVER USED OTHER DRUGS/NOT PRESC-OTC(S19)	38.7%	39.7%
GET_MARJ	OBTAINED MARIJUANA IN PAST 3O DAYS (MA1)	38.7%	39.9%
GET_CRCK	OBT CRACK/ROCK COCAINE PAST 30 DAYS(CC1)	38.7%	39.9%
GET_COKE	OBT POWDER COCAINE IN PAST 30 DAYS (PC1)	38.7%	39.9%
GET_HERN	OBTAINED HEROIN IN PAST 30 DAYS (HE1)	38.7%	39.9%
GET_METH	OBTAINED METH IN PAST 30 DAYS (ME1)	38.7%	39.9%

67.2% (324 of 482 variables) have > 40% - 100% Missing Values

ENDTIME	INTERVIEW END TIME (IN6)	0.0%	40.3%
AMPHTMNE	USED AMPHETAMINES PAST 48 HRS (MU36B)	38.7%	40.4%
METHDONE	USED METHADONE IN PAST 48 HRS (MU36A)	38.7%	40.4%
PAINKILL	USED PAINKILLERS PAST 48 HOURS (MU36E)	38.7%	40.4%
DEMEROL	USED DEMEROL/FENTANYL PAST 48 HRS(MU36G)	38.7%	40.4%
ECSTASY	USED ECSTASY/MDMA IN PAST 48 HRS (MU36H)	38.7%	40.4%
LSD	USED LSD/ACID IN PAST 48 HOURS (MU36J)	38.7%	40.4%
HALLUCIN	USED OTH HALLUCINOGEN PAST 48 HRS(MU36K)	38.7%	40.4%
INHALANT	USED INHALANTS IN PAST 48 HOURS (MU36L)	38.7%	40.4%
ANTIDEPR	USED ANTIDEPRESSANTS PAST 48 HRS (MU36M)	38.7%	40.4%
BARBITRT	USED BARBITURATES PAST 48 HRS (MU36C)	38.7%	40.4%
DARVON	USED DARVON IN THE PAST 48 HOURS (MU36F)	38.7%	40.4%
ANGDUST	USED PCP/ANGEL DUST PAST 48 HRS (MU36I)	38.7%	40.4%
DRNK30DY	5/+ DRINKS IN THE PAST 30 DAYS (MU35A)	38.7%	40.4%
TRANQUIL	USED TRANQUILIZERS PAST 48 HRS (MU36D)	38.7%	40.4%
USE_30MA	USED MARIJUANA IN PAST MONTH (MA30)	38.7%	40.5%
USE_30CC	USED CRACK/ROCK COCAINE PAST MONTH(CC30)	38.7%	40.8%
TIMEARST	# ARRESTS IN LAST YEAR (EVER Q LTD)	38.7%	40.8%
OTHRDRGS	USED OTH DRUGS IN PAST 48 HOURS (MU36N)	38.7%	41.0%
USE_30PC	USED POWDER COCAINE IN PAST MONTH (PC30)	38.7%	41.0%
USE_30HE	USED HEROIN IN PAST MONTH (HE30)	38.7%	41.2%
USE_30ME	USED METHAMPHETAMINE IN PAST MONTH(ME30)	38.7%	41.3%
PHONES	NUMBER OF TELEPHONES IN RESIDENCE (D10)	43.8%	44.2%
MJ50	MARIJUANA, 50 NANOGRMS	38.7%	45.7%

Table 2 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
COC	COCAINE	38.7%	45.7%
OP	OPIATES	38.7%	45.7%
PCP	PHENCYCLIDINE	38.7%	45.7%
VAL	BENZODIAZEPINES	38.7%	45.7%
DAR	PROPOSYPHENE	38.7%	45.7%
METH	METHADONE	38.7%	45.7%
MQ	METHAQUALONE	38.7%	45.7%
BARB	BARBITURATES	38.7%	45.7%
AEMIT	AMPHETAMINE-EMIT	38.7%	45.7%
ANYDRG	ANY DRUG POSITIVE OF 10	38.7%	45.7%
DRUGS	NUMBER DRUGS W/POSITIVE SCREEN RESULTS	38.7%	45.7%
NOTEST	NO URINE TEST CONDUCTED	38.7%	45.7%
METHAMGC	METHAMPHETAMINE-GC	38.7%	45.8%
TOTDRG	TOTAL KINDS OF DRUGS (SEE CODEBOOK)	38.7%	45.8%
MARJ12MO	USED MARIJUANA IN PAST 12 MONTHS (S6)	55.8%	56.3%
AGEMARJ	AGE FIRST TIME USED MARIJUANA (S5)	55.8%	56.7%
DRUG12MO	USED SOME DRUG IN THE PAST 12 MTHS	50.6%	61.0%
MH_MO_T	# MTHS LAST YR IN MH TX (ALL CAL R)	60.6%	61.3%
MH_TM_T	AVG # DAYS/MTH LAST YR MH TX (ALL CAL R)	60.6%	61.3%
DRNK12MO	5/+ DRINKS SAME DAY IN PAST 12 MOS (S3)	61.1%	61.4%
IN_MO_T	# MTHS LAST YR INPATIENT (ALL CAL R)	60.6%	61.5%
OUT_MO_T	# MTHS LAST YR OUTPATIENT TX(ALL CAL R)	60.6%	61.5%
OUT_TM_T	X:Y LAST YR OUTPATIENT TX (ALL CAL R)	60.6%	61.5%
IN_TM_T	AVG # DAYS/MTH LST YR INPATNT(ALL CAL R)	60.6%	61.6%
MOSTABLE	# MTHS ARRESTEE IN HOUSE/APT PAST YEAR	60.6%	61.8%
MOINSTIT	# MONTHS IN HOSPITAL TX OR JAIL PAST YR	60.6%	61.8%
MOHOMLSS	# MONTHS HOMELESS/TRANSIENT IN PAST YEAR	60.6%	61.8%
JL_MO_T	# MTHS LAST YR INCARCERATED(ALL CAL R)	60.6%	61.9%
STABLE	PROPORTION OF YEAR IN HOUSE OR APARTMENT	60.6%	62.0%
INSTITUT	PROPORTION YEAR IN HOSP TX OR JAIL	60.6%	62.0%
HOMELESS	PROPORTION OF YEAR HOMELESS OR TRANSIENT	60.6%	62.0%
D_DEP_AB	AT RISK FOR DRUG DEPENDENCY OR ABUSE	60.5%	62.0%
AGEDRNK	AGE 1ST TIME FIVE/+ DRINKS SAME DAY (S2)	61.1%	62.0%
TM_JL_T	AVG # DAYS/MTH LAST YR INCAR(ALL CAL R)	60.6%	62.1%
REAS_NO	REASON INTERVIEW CONCLUDED (IN2B)	61.9%	62.3%
INJECT	INJECT DRUGS IN PAST 12 MONTHS (DA8)	60.5%	62.5%
ANYDRUG	# MTHS USED SOME DRUG IN PAST 12 MTHS	60.6%	62.6%
SEVERE2	2ND OFFENSE SEVERITY LEVEL (AR102D)	65.8%	66.4%
TIMEDRUG	DRG-LAST TIME ANY OF THESE HAPPEN (DA7B	64.7%	66.6%
TOTLARST	TIMES ARRESTD & BOOKD PRIOR TO MO 1(C15)	68.8%	70.3%
WARRANT2	2ND OFFENSE RESULT OF WARRANT (AR102E)	61.1%	70.8%
INSTYP	TYPE OF INSURANCE COVERAGE (D7B)	72.5%	73.3%

Table 2 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
JL_MONTH	# MTHS LAST YR INCARCERATED(EVER Q LTD)	72.1%	73.4%
CRCK12MO	USED CRACK/ROCK COCAINE PAST 12 MOS (S9)	73.0%	73.5%
TM_JAIL	AVG # DAYS/MTH LAST YR INCAR(EVER Q LTD)	72.1%	73.6%
TOTLJAIL	TOTAL DAYS IN JAIL PRIOR TO MONTH 1(C28)	72.1%	73.6%
AGECRACK	AGE FIRST USED CRACK OR ROCK COCAINE(S8)	73.0%	73.7%
MTH_MARJ	# MTHS LAST YEAR USED MARIJUANA	72.6%	74.1%
MJ1_MNTH	MTHS LAST YR USED MARIJUANA ON 1-7 DAYS	72.6%	74.1%
MJ2_MNTH	MTHS LAST YR USED MARIJUANA ON 8-12 DAYS	72.6%	74.1%
MJ3_MNTH	MTHS LAST YR USED MARIJUANA ON 13-30 DAY	72.6%	74.1%
A_DEP_AB	AT RISK FOR ALCOHOL DEPENDENCY OR ABUSE	72.2%	74.2%
MOS_MARJ	X:Y OF LAST YEAR USED MARIJUANA	72.6%	74.5%
MJ1MONTH	X:Y OF MTHS USED MARIJUANA ON 1-7 DAYS	72.6%	74.6%
MJ2MONTH	X:Y OF MTHS USED MARIJUANA ON 8-12 DAYS	72.6%	74.6%
MJ3MONTH	X:Y OF MTHS USED MARIJUANA ON 13-30 DAYS	72.6%	74.6%
MA_LEVEL	AVG # DAYS/MTH USED MARIJUANA IN PAST YR	73.3%	74.6%
COKE12MO	USED POWDER COCAINE IN PAST 12 MOS (S12)	76.2%	76.7%
AGECOKE	AGE FIRST USED POWDER COCAINE (S11)	76.2%	76.9%
TIMEDRNK	ALC-LAST TIME ANY OF THESE HAPPEN (DA7A)	77.3%	79.5%
NOCASHMA	GOT MJ W/O CASH IN PAST 30 DAYS (MA3)	78.4%	79.6%
CASHMARJ	GOT MJ BY CASH IN PAST 30 DAYS (MA2)	78.4%	79.6%
HOWUSEMA	HOW USED MARIJUANA LAST TIME USED (MA34)	77.6%	79.7%
MTH_DRNK	# MTHS LAST YR HAD FIVE OR MORE DRINKS	78.4%	79.8%
DK1_MNTH	MTHS LAST YR HAD 5/+ DRINKS ON 1-7 DAYS	78.4%	79.8%
DK2_MNTH	MTHS LAST YR HAD 5/+ DRINKS ON 8-12 DAY	78.4%	79.8%
DK3_MNTH	MTHS LAST YR HAD 5+ DRINKS ON 13-30 DAY	78.4%	79.8%
USEMO_MA	# DAYS USED MARIJUANA PAST 30 DAYS(MA32)	77.6%	79.8%
USEWK_MA	# DAYS USED MARIJUANA PAST 7 DAYS(MA31)	77.6%	79.8%
SCHOOL	LAST COMPLETED YEAR OF SCHOOL (D5B)	79.7%	80.0%
HRS48_MA	# DAYS USED MARIJUANA PAST 48 HRS (MA33)	77.6%	80.3%
MOS_DRNK	X:Y LAST YEAR HAD FIVE OR MORE DRINKS	78.4%	80.3%
DK1MONTH	X:Y OF MTHS HAD 5/+ DRINKS ON 1-7 DAYS	78.4%	80.3%
DK2MONTH	X:Y MTHS HAD 5+ DRINKS ON 8-12 DAYS	78.4%	80.3%
DK3MONTH	X:Y OF MTHS HAD 5+ DRINKS ON 13-30 DAYS	78.4%	80.3%
DAY_DRNK	# DAYS 5/+ DRINKS PAST 30 DAYS (MU35B)	78.4%	80.3%
MTH_CRCK	# MTHS LAST YEAR USED CRACK COCAINE	79.6%	81.2%
CC1_MNTH	MTHS LAST YR USED CRACK ON 1-7 DAYS	79.6%	81.2%
CC2_MNTH	MTHS LAST YEAR USED CRACK ON 8-12 DAYS	79.6%	81.2%
CC3_MNTH	MTHS LAST YEAR USED CRACK ON 13-30 DAYS	79.6%	81.2%
MOS_CRCK	X:Y OF LAST YEAR USED CRACK/ROCK COCAINE	79.6%	81.4%
CC1MONTH	X:Y OF MTHS USED CRACK ON 1-7 DAYS	79.6%	81.4%
CC2MONTH	X:Y OF MTHS USED CRACK ON 8-12 DAYS	79.6%	81.4%
CC3MONTH	X:Y OF MTHS USED CRACK ON 13-30 DAYS	79.6%	81.4%

Table 2 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
CC_LEVEL	AVG # DAYS/MTH USED CRACK IN PAST YEAR	80.3%	81.4%
NOCASHCC	GOT CRACK W/O CASH IN PAST 30 DAYS (CC3)	82.6%	83.8%
CASHCRCK	GOT CRACK BY CASH IN PAST 30 DAYS (CC2)	82.6%	83.8%
HOWGETMA	HOW GET MARIJUANA W/OUT CASH (MA23)	82.7%	84.1%
NCPT4UMA	% NON-CASH MARIJUANA PERSONAL USE (MA26)	82.7%	84.1%
NCWK_MA	TIMES MJ IN PAST WEEK W/OUT CASH (MA28)	82.7%	84.1%
NCTYPMA	TYPE OF NON-CASH MARIJUANA UNIT (MA25B)	82.7%	84.2%
NCDAY_MA	TIMES MJ SAME DAY W/OUT CASH(MA27)	82.7%	84.3%
NCMO_MA	TIMES MJ IN PAST MONTH W/OUT CASH (MA29)	82.7%	84.4%
HOWUSECC	HOW USED CRACK LAST TIME USED (CC34)	82.1%	84.5%
USEWK_CC	# DAYS USED CRACK IN PAST 7 DAYS (CC31)	82.1%	84.7%
USEMO_CC	# DAYS USED CRACK IN PAST 30 DAYS (CC32)	82.1%	84.7%
NCCONTMA	CONTACTED PERSON FOR MJ W/OUT CASH(MA24)	82.9%	84.7%
IN_NIGHT	# NIGHTS INPATIENT TX PRIOR TO MO1(T17)	84.1%	85.0%
IN_MONTH	# MTHS LAST YR INPATIENT (EVER Q LTD)	84.1%	85.0%
IN_TIME	AVG DAYS/MTH LST YR INPATNT(EVER Q LTD)	84.1%	85.0%
METH12MO	USED METH IN PAST 12 MONTHS (S18)	84.5%	85.1%
AGEMETH	AGE FIRST USED METHAMPHETAMINE (S17)	84.5%	85.2%
HRS48_CC	# DAYS USED CRACK IN PAST 48 HOURS(CC33)	82.1%	85.4%
PAYCSHCC	CASH OR COMBINATN W/CASH FOR CRACK(CC4)	85.1%	86.4%
PCNT4UCC	AMT CRACK BOUGHT FOR SELF USE (CC14)	85.1%	86.5%
DIRECTCC	LAST TIME BOUGHT CRACK DIRECTLY (CC6)	85.1%	86.5%
DOLLR_CC	DOLLAR AMOUNT PAID FOR CRACK (CC12)	85.1%	86.5%
BUYNOTCC	TIME NOT BUY CRACK IN PAST 30 DAYS(CC19)	85.1%	86.5%
UN_TYPCC	TYPE OF CRACK COCAINE UNITS (CC13B)	85.1%	86.7%
DAY1_CC	TIMES BOUGHT CRACK ON SAME DAY (CC15)	85.1%	86.7%
DAY7_CC	TIMES BOUGHT CRACK IN PAST 7 DAYS (CC16)	85.1%	86.8%
DAY30_CC	TIMES BOUGHT CRACK IN PAST 30 DAYS(CC17)	85.1%	86.8%
NOPERSCC	# PERSONS BOT CRACK FRM PST 30 DAY(CC18)	85.1%	86.8%
SEVERE3	3RD OFFENSE SEVERITY LEVEL (AR103D)	86.6%	87.1%
CONTCTCC	CONTCTD PERSN FRM WHM YOU BOT CRACK(CC9)	86.8%	88.3%
SOURCECC	SOURCE YOU BOT CRACK/ROCK COCAINE (CC8)	86.8%	88.3%
PLACE_CC	PLACE YOU BOUGHT CRACK COCAINE (CC10)	86.8%	88.4%
HOOD_CC	BOT CRACK/ROCK COCAINE IN NGHBRHD(CC11)	86.8%	88.4%
WARRANT3	3RD OFFENSE RESULT OF WARRANT (AR103E)	78.9%	88.5%
HERN12MO	USED HEROIN IN PAST 12 MONTHS (S15)	88.5%	88.9%
AGEHERN	AGE FIRST USED HEROIN (S14)	88.5%	89.0%
OUTMONTH	# MTHS LAST YR OUTPATIENT TX(EVER Q LTD)	89.0%	89.9%
OUT_TIME	X:Y LAST YR OUTPATIENT TX (EVER Q LTD)	89.0%	89.9%
OUT_NITE	# TIMES OUTPATIENT PGM PRIOR TO MO1(T31)	89.0%	90.1%
OTHR12MO	OTHER DRUG USED IN PAST 12 MONTHS (S21)	89.4%	90.5%
PAYCSHMA	CASH OR COMBINATION W/CASH FOR MJ (MA4)	89.2%	90.5%

Table 2 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
DOLLR_MA	DOLLAR AMOUNT PAID FOR MARIJUANA (MA12)	89.2%	90.5%
PCNT4UMA	AMT MARIJUANA BOUGHT FOR SELF USE (MA14)	89.2%	90.5%
ETHNCITY	ETHNIC BACKGROUND (D2B)	89.7%	90.6%
BUYNOTMA	TIME DID NOT BUY MJ PAST 30 DAYS(MA19)	89.2%	90.6%
UN_TYPMA	TYPE OF MARIJUANA UNITS (MA13B)	89.2%	90.6%
DIRECTMA	LAST TIME BOUGHT MJ DIRECTLY (MA6)	89.2%	90.6%
DAY1_MA	TIMES BOUGHT MJ ON SAME DAY (MA15)	89.2%	90.6%
DAY7_MA	TIMES BOUGHT MJ IN PAST 7 DAYS (MA16)	89.2%	90.7%
NOPERSMA	# PERSONS BOT MJ FROM PAST 30 DAYS(MA18)	89.2%	90.7%
DAY30_MA	TIMES BOUGHT MJ IN PAST 30 DAYS (MA17)	89.2%	90.7%
AGEOTHER	AGE FIRST USED OTHER DRUG (S20B)	89.4%	90.8%
HOWGETCC	HOW DID YOU GET CRACK W/OUT CASH (CC23)	89.9%	91.4%
NCPT4UCC	% NON-CASH CRACK FOR PERSONAL USE (CC26)	89.9%	91.4%
NCWK_CC	TIMES CRACK PAST WEEK W/OUT CASH (CC28)	89.9%	91.5%
MTH_COKE	# MTHS LAST YEAR USED POWDER COCAINE	89.3%	91.5%
PC1_MNTH	MTHS LAST YEAR USED COKE ON 1-7 DAYS	89.3%	91.5%
PC2_MNTH	MTHS LAST YEAR USED COKE ON 8-12 DAYS	89.3%	91.5%
PC3_MNTH	MTHS LAST YEAR USED COKE ON 13-30 DAYS	89.3%	91.5%
NCTYPCC	TYPE OF NON-CASH CRACK UNIT (CC25B)	89.9%	91.6%
NCDAY_CC	TIMES GOT CRACK SAME DAY W/UT CASH(CC27)	89.9%	91.6%
NCMO_CC	TIMES CRACK IN PAST MONTH W/O CASH(CC29)	89.9%	91.7%
NCCONTCC	HOW CONTACT FOR CRACK W/OUT CASH(CC24)	90.0%	91.8%
MOS_COKE	X:Y OF LAST YEAR USED POWDER COCAINE	89.3%	91.9%
PC1MONTH	X:Y OF MTHS USED COKE ON 1-7 DAY	89.3%	91.9%
PC2MONTH	X:Y OF MTHS USED COKE ON 8-12 DA	89.3%	91.9%
PC3MONTH	X:Y OF MTHS USED COKE ON 13-30 DAYS	89.3%	91.9%
PC_LEVEL	AVG # DAYS/MTH USED COKE IN PAST YEAR	90.6%	91.9%
MTH_METH	# MTHS LAST YEAR USED METHAMPHETAMINES	89.8%	92.2%
ME1_MNTH	MTHS LAST YEAR USED METH ON 1-7 DAYS	89.8%	92.3%
ME2_MNTH	MTHS LAST YEAR USED METH ON 8-12 DAYS	89.8%	92.3%
ME3_MNTH	MTHS LAST YEAR USED METH ON 13-30 DAYS	89.8%	92.3%
MOS_METH	X:Y OF LAST YEAR USED METHAMPHETAMINES	89.8%	92.3%
ME1MONTH	X:Y OF MTHS USED METH ON 1-7 DAYS	89.8%	92.4%
ME2MONTH	X:Y OF MTHS USED METH ON 8-12 DAYS	89.8%	92.4%
ME3MONTH	X:Y OF MTHS USED METH ON 13-30 DAYS	89.8%	92.4%
ME_LEVEL	AVG # DAYS/MTH USED METH IN PAST YEAR	91.5%	92.4%
PLACE_MA	PLACE IN WHICH YOU BOUGHT MJ (MA10)	91.0%	92.4%
CONTCTMA	CONTACTD PERSN FROM WHOM YOU BOT MJ(MA9)	91.0%	92.4%
SOURCEMA	SOURCE FROM WHOM YOU BOUGHT MJ (MA8)	91.0%	92.5%
HOOD_MA	BOUGHT MARIJUANA IN NEIGHBORHOOD (MA11)	91.0%	92.5%
HOSPNITE	TIMES ADMIT MH PGM PRIOR TO MO 1 (T45)	92.7%	93.3%
MH_MONTH	# MTHS LAST YR IN MH TX (EVER Q LTD)	92.7%	93.4%

Table 2 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
MH_TIME	AVG # DAYS/MTH LAST YR MH TX(EVER Q LTD)	92.7%	93.4%
MTH_HER	# MTHS LAST YEAR USED HEROIN	91.5%	93.7%
HE1_MNTH	MTHS LAST YEAR USED HEROIN ON 1-7 DAYS	91.5%	93.7%
HE2_MNTH	MTHS LAST YEAR USED HEROIN ON 8-12 DAYS	91.5%	93.7%
HE3_MNTH	MTHS LAST YEAR USED HEROIN ON 13-30 DAY	91.5%	93.7%
MOS_HER	X:Y OF LAST YEAR USED HEROIN	91.5%	93.8%
HE1MONTH	X:Y OF MTHS USED HEROIN ON 1-7 DAYS	91.5%	93.8%
HE2MONTH	X:Y OF MTHS USED HEROIN ON 8-12 DAYS	91.5%	93.8%
HE3MONTH	X:Y OF MTHS USED HEROIN ON 13-30 DAYS	91.5%	93.8%
HE_LEVEL	AVG # DAYS/MTH USED HEROIN IN PAST YEAR	93.0%	93.8%
NOCASHPC	POWDER COCAINE W/O CASH PAST 30 DAY(PC3)	92.8%	94.0%
CASHCOKE	POWDER COCAINE BY CASH PAST 30 DAYS(PC2)	92.8%	94.1%
NOCASHME	GOT METH W/OUT CASH IN PAST 30 DAYS(ME3)	92.9%	94.1%
CASHMETH	GOT METH BY CASH IN PAST 30 DAYS (ME2)	92.9%	94.1%
USEMO_ME	# DAYS USED METH IN PAST 30 DAYS (ME32)	91.5%	94.2%
USEWK_ME	# DAYS USED METH IN PAST 7 DAYS (ME31)	91.5%	94.2%
HOWUSEME	HOW USED METH IN PAST MONTH (ME34)	91.5%	94.2%
HRS48_ME	# DAYS USED METH IN PAST 48 HOURS (ME33)	91.5%	94.3%
CASHHERN	HEROIN BY CASH IN PAST 30 DAYS (HE2)	93.5%	94.6%
NOCASHHE	HEROIN W/OUT CASH IN PAST 30 DAYS (HE3)	93.5%	94.6%
USEWK_PC	# DAYS USED COKE IN PAST 7 DAYS (PC31)	92.3%	94.7%
HOWUSEPC	HOW USED COKE IN PAST MONTH (PC34)	92.2%	94.7%
USEMO_PC	# DAYS USED COKE IN PAST 30 DAYS (PC32)	92.3%	94.7%
HRS48_PC	# DAYS USED COKE IN PAST 48 HOURS (PC33)	92.2%	94.8%
WHYNOTCC	WHY NOT BUY CRACK IN PAST 30 DAYS (CC20)	93.4%	94.9%
BUYOTHCC	BUY INSTEAD OF CRACK PAST 30 DAYS(CC21)	93.4%	94.9%
HOWUSEHE	HOW USED HEROIN IN PAST MONTH (HE34)	92.4%	94.9%
USEWK_HE	# DAYS USED HEROIN IN PAST 7 DAYS (HE31)	92.4%	95.0%
USEMO_HE	# DAYS USED HEROIN IN PAST 30 DAYS(HE32)	92.4%	95.0%
IN12MOS	TIMES ADMIT INPATIENT TX PAST 12 MO(T16)	94.0%	95.1%
HOWGETME	HOW GET METH WITHOUT PAYING CASH (ME23)	94.0%	95.2%
NCWK_ME	TIMES GOT METH PAST WEEK W/O CASH(ME28)	94.0%	95.2%
NCPT4UME	% NON-CASH METH FOR PERSONAL USE (ME26)	94.0%	95.3%
PAYCSHHE	CASH OR COMBO WITH CASH FOR HEROIN (HE4)	94.1%	95.3%
NCDAY_ME	TIMES GOT METH SAME DAY W/O CASH (ME27)	94.0%	95.3%
DIRECTHE	LAST TIME BOUGHT HEROIN DIRECTLY (HE6)	94.1%	95.3%
NCMO_ME	TIMES GOT METH PAST MTH W/O CASH (ME29)	94.0%	95.3%
PCNT4UHE	AMOUNT HEROIN BOUGHT FOR SELF USE (HE14)	94.1%	95.3%
DOLLR_HE	DOLLAR AMOUNT PAID FOR HEROIN (HE12)	94.1%	95.4%
BUYNOTHE	TIME NOT BUY HEROIN PAST 30 DAYS (HE19)	94.1%	95.4%
UN_TYPHE	TYPE OF HEROIN UNITS (HE13B)	94.1%	95.4%
NCTYPME	TYPE NON-CASH METH UNIT (ME25B)	94.0%	95.4%

Table 2 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
DAY1_HE	TIMES BOUGHT HERION ON SAME DAY (HE15)	94.1%	95.4%
NOPERSHE	# PERSONS BOT HEROIN PAST 30 DAYS (HE18)	94.1%	95.4%
DAY7_HE	TIMES BOUGHT HEROIN IN PAST 7 DAYS(HE16)	94.1%	95.5%
DAY30_HE	TIMES BOUGHT HEROIN PAST 30 DAYS (HE17)	94.1%	95.5%
NCCONTME	HOW CONTACTED FOR METH W/OUT CASH (ME24)	94.0%	95.5%
HRS48_HE	# DAYS USED HEROIN PAST 48 HOURS (HE33)	92.4%	95.6%
SOURCEHE	SOURCE FROM WHOM YOU BOUGHT HEROIN (HE8)	94.5%	95.9%
CONTCTHE	CONTACTD PERSON WHOM YOU BOT HEROIN(HE9)	94.5%	95.9%
PLACE_HE	PLACE IN WHICH YOU BOUGHT HEROIN (HE10)	94.5%	95.9%
HOOD_HE	BOUGHT HEROIN IN NEIGHBORHOOD (HE11)	94.5%	95.9%
HOWGETPC	HOW GET POWDER COCAINE W/OUT CASH (PC23)	94.8%	96.1%
NCPT4UPC	% NON-CASH COKE FOR PERSONAL USE (PC26)	94.8%	96.2%
NCWK_PC	TIMES GOT COKE PAST WEEK W/O CASH (PC28)	94.8%	96.2%
NCTYPPC	TYPE NON-CASH POWDER COCAINE UNIT(PC25B)	94.8%	96.2%
OUT12MOS	TIMES ADMIT OUTPATIENT PAST 12 MO (T30)	95.2%	96.2%
NCDAY_PC	TIMES GOT COKE SAME DAY W/O CASH (PC27)	94.8%	96.2%
NCCONTPC	HOW CONTACT PRSN FOR COKE W/O CASH(PC24)	94.8%	96.3%
NCMO_PC	TIMES GOT COKE PAST MTH W/O CASH (PC29)	94.8%	96.3%
WHYNOTMA	WHY NOT BUY MJ IN PAST 30 DAYS (MA20)	95.1%	96.4%
BUYOTHMA	BUY INSTEAD OF MJ PAST 30 DAYS(MA21)	95.1%	96.5%
NOWCITZN	NOW U.S. CITIZEN (D4C)	96.4%	96.8%
PAYCSHPC	CASH/COMBO W/CASH FOR POWDR COCAINE(PC4)	95.5%	96.8%
DOLLR_PC	DOLLAR AMT PAID FOR POWDER COCAINE(PC12)	95.5%	96.8%
DIRECTPC	LAST TIME BOT PWDR COCAINE DIRECTLY(PC6)	95.5%	96.8%
PCNT4UPC	AMT POWDER COCAINE BOT FOR SELF (PC14)	95.5%	96.9%
DAY7_PC	TIMES BOUGHT COKE IN PAST 7 DAYS (PC16)	95.5%	96.9%
NOPERSPC	# PERSONS BOT COKE IN PAST 30 DAYS(PC18)	95.5%	96.9%
BUYNOTPC	TIME NOT BUY COKE IN PAST 30 DAYS (PC19)	95.5%	96.9%
DAY30_PC	TIMES BOUGHT COKE IN PAST 30 DAYS (PC17)	95.5%	96.9%
DAY1_PC	TIMES BOT POWDER COCAINE SAME DAY (PC15)	95.5%	96.9%
UN_TYPPC	TYPE OF POWDER COCAINE UNITS (PC13B)	95.5%	96.9%
PAYCSHME	CASH OR COMBO W/CASH FOR METH (ME4)	95.8%	97.1%
DOLLR_ME	DOLLAR AMOUNT PAID FOR METH (ME12)	95.8%	97.1%
DIRECTME	LAST TIME BOUGHT METH DIRECTLY (ME6)	95.8%	97.1%
PCNT4UME	AMOUNT METHAMPHETAMINE FOR SELF (ME14)	95.8%	97.1%
BUYNOTME	TIME NOT BUY METH IN PAST 30 DAYS (ME19)	95.8%	97.1%
DAY30_ME	TIMES BOUGHT METH IN PAST 30 DAYS (ME17)	95.8%	97.1%
DAY1_ME	TIMES BOUGHT METH ON SAME DAY (ME15)	95.8%	97.1%
DAY7_ME	TIMES BOUGHT METH IN PAST 7 DAYS (ME16)	95.8%	97.1%
UN_TYPME	TYPE OF METHAMPHETAMINE UNITS (ME13B)	95.8%	97.1%
NOPERSME	# PERSONS BOT METH PAST 30 DAYS (ME18)	95.8%	97.1%
CONTCTPC	CONTACTD PERSN FRM WHM YOU BOT COKE(PC9)	96.0%	97.4%

Table 2 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
SOURCEPC	SOURCE YOU BOUGHT POWDER COCAINE (PC8)	96.0%	97.4%
PLACE_PC	PLACE YOU BOUGHT POWDER COCAINE (PC10)	96.0%	97.4%
HOOD_PC	BOT POWDER COCAINE IN NEIGHBORHOOD(PC11)	96.0%	97.4%
SOURCEME	SOURCE YOU BOUGHT METHAMPHETAMINE (ME8)	96.2%	97.5%
CONTCTME	CONTACTED PERSON WHOM YOU BOT METH(ME9)	96.2%	97.5%
PLACE_ME	PLACE IN WHICH YOU BOUGHT METH (ME10)	96.2%	97.5%
HOOD_ME	BOUGHT METH IN NEIGHBORHOOD (ME11)	96.2%	97.6%
DEALERCC	CRACK-GAVE CASH TO ONE WORK W/DEALR(CC7)	96.0%	97.8%
DEALERMA	MJ-GAVE CASH TO ONE WORKING W/DEALR(MA7)	96.4%	97.9%
HOWGETHE	HOW GET HEROIN WITHOUT PAYING CASH(HE23)	96.9%	98.2%
NCPT4UHE	% NON-CASH HEROIN FOR PERSONAL USE(HE26)	96.9%	98.2%
NCWK_HE	TIMES HEROIN PAST WEEK W/OUT CASH (HE28)	96.9%	98.2%
NCDAY_HE	TIMES HEROIN SAME DAY WITHOUT CASH(HE27)	96.9%	98.2%
NCTYPHE	TYPE OF NON-CASH HEROIN UNIT (HE25B)	96.9%	98.3%
NCCONTHE	CONTACT PERSON FOR HEROIN W/O CASH(HE24	96.9%	98.3%
NCMO_HE	TIMES HEROIN PAST MONTH W/O CASH (HE29)	96.9%	98.3%
HOSP_12	TIMES ADMIT MH PGM IN PAST 12 MO (T44)	97.6%	98.3%
PART_TME	END TIME FOR PARTIAL INTERVIEW (IN7A)	0.0%	98.4%
REAS_END	REASON INTERVIEW NOT COMPLETED (IN7B)	98.4%	98.4%
IMSTATUS	CURRENT IMMIGRATION STATUS (D4D)	98.1%	98.5%
INSTEDCC	WHAT INSTEAD OF CRACK PAST 30 DAYS(CC22)	97.1%	98.6%
WHYNOTME	WHY NOT BUY METH IN PAST 30 DAYS (ME20)	97.5%	98.8%
BUYOTHME	BUY SOMETHING INSTEAD OF METH (ME21)	97.5%	98.8%
WHYNOTHE	WHY NOT BUY HEROIN PAST 30 DAYS (HE20)	97.6%	98.9%
BUYOTHHE	BUY INSTEAD OF HEROIN PAST 30 DAYS(HE21)	97.6%	98.9%
WHYNOTPC	WHY NOT BUY COKE IN PAST 30 DAYS (PC20)	97.6%	98.9%
BUYOTHPC	BUY INSTEAD OF COKE PAST 30 DAYS (PC21)	97.6%	98.9%
ELSCSHCC	WHAT BESIDES CASH FOR CRACK (CC5)	97.6%	99.0%
ASIAN	ASIAN HERITAGE (D3B)	98.1%	99.0%
INSTEDMA	WHAT BUY INSTEAD OF MJ PST 30 DYS(MA22)	97.7%	99.1%
DEALERPC	COKE-CASH TO ONE WORKING W/DEALER(PC7)	97.9%	99.3%
DEALERHE	HEROIN-CASH TO ONE WORKING W/DEALER(HE7)	98.0%	99.4%
DEALERME	METH-CASH TO ONE WORKING W/DEALER (ME7)	98.1%	99.4%
INSTEDPC	WHAT INSTEAD OF COKE PAST 30 DAYS (PC22)	98.2%	99.6%
ELSCSHMA	WHAT BESIDES CASH FOR MARIJUANA (MA5)	98.3%	99.7%
ELSCSHME	WHAT BESIDES CASH FOR METH (ME5)	98.4%	99.7%
INSTEDHE	WHAT INSTEAD OF HEROIN PAST 30 DAY(HE22)	98.4%	99.7%
INSTEDME	WHAT INSTEAD OF METH PAST 30 DAYS (ME22)	98.4%	99.7%
ELSCSHHE	WHAT BESIDES CASH FOR HEROIN (HE5)	98.5%	99.8%
ELSCSHPC	WHAT BESIDE CASH FOR POWDER COCAINE(PC5)	98.5%	99.8%
MOS_OTHR	X:Y OF LAST YEAR USED ANY OTHER DRUG	99.3%	99.8%
MTH_OTHR	# MTHS LAST YEAR USED ANY OTHER DRUG	99.3%	99.8%

Table 2 (continued)

Variable Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
OTH1_MTH MTHS LAST YEAR USED OTH DRUG ON 1-7 DAYS	99.3%	99.8%
OTH1MNTH X:Y OF LAST YR USED OTH DRUG ON 1-7 DAYS	99.3%	99.8%
OTH2_MTH MTHS LAST YR USED OTH DRUG ON 8-12 DAYS	99.3%	99.8%
OTH2MNTH X:Y OF LAST YR USED OTH DRG ON 8-12 DAYS	99.3%	99.8%
OTH3_MTH MTHS LAST YR USED OTH DRUG ON 13-30 DAYS	99.3%	99.8%
OTH3MNTH X:Y OF LST YR USED OTH DRG ON 13-30 DAYS	99.3%	99.8%

*Variables individually listed only if greater than 5% missing values. Cases coded as 'FACESHEET ONLY' and 'NOT APPLICABLE' are represented in the Skip-MD column. Some character variables may not be reflected in the table.

DATA COMPLETENESS REPORT

This report corresponds to the data file: DA3270.P3

Table 3: Distribution of Variables by Percentage of Missing Values*

Variable Name and Label (Total cases=2529)		Percent of Cases with Missing Values MD-Skip	MD-Total
25.1% (85 of 338 variables) have 0% Missing Values			
7.7% (26 of 338 variables) have > 0% - 1% Missing Values			
0.3% (1 of 338 variables) have > 1% - 3% Missing Values			
8.3% (28 of 338 variables) have > 3% - 5% Missing Values			
5.9% (20 of 338 variables) have > 5% - 10% Missing Values			
HIGRADE	HIGHEST GRADE COMPLETED	0.0%	6.0%
CHARGE	MOST SERIOUS CHARGE	0.0%	7.5%
TYPECHRG	TYPE OF CHARGE	0.0%	7.8%
NUMPEOPL	NUMBER OF PEOPLE WHO LIVE IN HOUSEHOLD	8.3%	8.5%
WARRANT	CHARGED WITH A WARRANT ONLY	0.0%	8.6%
MOTHER	LIVE WITH MOTHER	8.7%	8.7%
FATHER	LIVE WITH FATHER	8.7%	8.7%
STEPMOM	LIVE WITH STEP-MOTHER	8.7%	8.7%
STEPDAD	LIVE WITH STEP-FATHER	8.7%	8.7%
SPOUSE	LIVE WITH SPOUSE	8.7%	8.7%
BGFRIEND	LIVE WITH BOY/GIRLFRIEND	8.7%	8.7%
GPARENT	NUMBER OF GRANDPARENTS LIVE WITH	8.7%	8.7%
INLAW	NUMBER OF INLAWS LIVE WITH	8.7%	8.7%
CHILDREN	NUMBER OF BIOLOGICAL CHILDREN LIVE WITH	8.7%	8.7%
ADOPTED	NUMBER ADOPTED/STEP CHILDREN LIVE WITH	8.7%	8.7%
SIBLING	NUMBER OF BROTHERS/SISTERS LIVE WITH	8.7%	8.7%
OTHERREL	NUMBER OF OTHER RELATIVES LIVE WITH	8.7%	8.7%
FRIENDS	NUMBER OF FRIENDS LIVE WITH	8.7%	8.7%
UNRELAT	NUMBER OF UNRELATED PEOPLE LIVE WITH	8.7%	8.7%
PROBATON	CHARGED WITH PROBATION/PAROLE/ROR VIOL	0.0%	9.4%
4.1% (14 of 338 variables) have > 10% - 20% Missing Values			

Table 3 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
INTSEX	GENDER OF INTERVIEWER	0.0%	10.2%
INTRACE	RACE OF INTERVIEWER	0.0%	10.2%
MISFEL	CHARGE TYPE - CHARGE #1	0.0%	15.7%
MJ12MT	USED MARIJUANA IN PAST 12 MONTHS	15.8%	15.8%
ALC12MT	USED ALCOHOL IN PAST 12 MONTHS	15.9%	15.9%
MJPAST	RECEIVED TREATMENT IN PAST FOR MARIJUANA	15.8%	15.9%
MJUSE	COULD USE TREATMENT FOR MARIJUANA	15.8%	15.9%
MJTRMT	NOW RECEIVING TREATMENT FOR MARIJUANA	15.8%	15.9%
AGEMJ	AGE FIRST TRIED MARIJUANA	15.8%	16.0%
ALCTRMT	NOW RECEIVING TREATMENT FOR ALCOHOL	15.9%	16.1%
ALCPAST	RECEIVED TREATMENT IN PAST FOR ALCOHOL	15.9%	16.1%
ALCUSE	COULD USE TREATMENT FOR ALCOHOL	15.9%	16.1%
AGEALC	AGE FIRST TRIED ALCOHOL	15.9%	16.3%
INTAGE	AGE OF INTERVIEWER	0.0%	19.7%

4.4% (15 of 338 variables) have > 20% - 40% Missing Values

TOB12MT	USED TOBACCO IN PAST 12 MONTHS	23.9%	24.0%
AGETOB	AGE FIRST TRIED TOBACCO	23.9%	24.2%
MJ72HR	USED MARIJUANA IN PAST 72 HOURS	28.0%	28.2%
CUTDMJ	TRIED TO CUT DOWN/QUIT USING MARIJUANA	28.0%	28.2%
MJ30DY	NUMBER DAYS USED MARIJUANA PAST 30 DAYS	28.0%	28.2%
DMJ	EVER FELT DEPENDENT ON MARIJUANA	28.0%	28.4%
ALC72HR	USED ALCOHOL IN PAST 72 HOURS	30.7%	30.8%
CUTDALC	TRIED TO CUT DOWN/QUIT USING ALCOHOL	30.7%	30.9%
DALC	EVER FELT DEPENDENT ON ALCOHOL	30.7%	30.9%
ALC30DY	NUMBER DAYS USED ALCOHOL PAST 30 DAYS	30.7%	31.0%
RESZIP	ARRESTEE'S RESIDENCE ZIP CODE	0.0%	32.5%
TOB72HR	USED TOBACCO IN PAST 72 HOURS	34.7%	34.8%
CUTDTOB	TRIED TO CUT DOWN/QUIT USING TOBACCO	34.7%	34.8%
TOB30DY	NUMBER DAYS USED TOBACCO PAST 30 DAYS	34.7%	34.8%
DTOB	EVER FELT DEPENDENT ON TOBACCO	34.7%	35.0%

44.1% (149 of 338 variables) have > 40% - 100% Missing Values

BOOKTIME	TIMES ARRESTED/BOOKED IN PAST 12 MONTHS	45.7%	45.8%
BKCODE1	OFFENSE CODE FOR CHARGE #1	0.0%	46.4%
BKTIME1	NUMBER TIMES ARRESTED FOR CHARGE #1	45.7%	48.1%
LAWENF	LAW ENFORCEMENT CODE	0.0%	49.5%
BIRTHYR	ARRESTEE'S YEAR OF BIRTH/OFFICIAL RECORD	0.0%	50.0%
SMJ	SUCCESSFULLY QUIT USING MARIJUANA	61.2%	61.4%
STOB	SUCCESSFULLY QUIT USING TOBACCO	64.4%	64.7%

Table 3 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
SALC	SUCCESSFULLY QUIT USING ALCOHOL	66.4%	66.8%
LOCZIP	LOCATION OF ARREST ZIP CODE	0.0%	73.3%
AGECOC	AGE FIRST TRIED COCAINE	75.2%	75.4%
COC12MT	USED COCAINE IN PAST 12 MONTHS	75.2%	75.4%
COCTRMT	NOW RECEIVING TREATMENT FOR COCAINE	75.2%	75.5%
COCPAST	RECEIVED TREATMENT IN PAST FOR COCAINE	75.2%	75.5%
COCUSE	COULD USE TREATMENT FOR COCAINE	75.2%	75.5%
AGELSD	AGE FIRST TRIED LSD/ACID	76.4%	76.4%
LSD12MT	USED LSD/ACID IN PAST 12 MONTHS	76.4%	76.4%
LSDTRMT	NOW RECEIVING TREATMENT FOR LSD/ACID	76.4%	76.5%
LSDPAST	RECEIVED TREATMENT IN PAST FOR LSD/ACID	76.4%	76.5%
LSDUSE	COULD USE TREATMENT FOR LSD/ACID	76.4%	76.5%
NOSCHOOL	WHY NOT ATTEND SCHOOL (JUVENILE ONLY)	76.2%	77.0%
BKCODE2	OFFENSE CODE FOR CHARGE #2	0.0%	78.6%
CHARGE2	SECOND MOST SERIOUS CHARGE	0.0%	79.4%
BKTIME2	NUMBER TIMES ARRESTED FOR CHARGE #2	45.7%	79.6%
AGECRY	AGE FIRST TRIED CRYSTAL METH	80.3%	80.3%
CRY12MT	USED CRYSTAL METH IN PAST 12 MONTHS	80.3%	80.3%
CRYTRMT	NOW RECEIVING TREATMENT FOR CRYSTAL METH	80.3%	80.4%
CRYPAST	RECEIVED TX IN PAST FOR CRYSTAL METH	80.3%	80.4%
CRYUSE	COULD USE TREATMENT FOR CRYSTAL METH	80.3%	80.4%
MISFEL2	CHARGE TYPE - CHARGE #2	0.0%	80.9%
UNDERALC	UNDER INFLUENCE OF ALCOHOL DURING CRIME	81.4%	81.8%
UNDERCOC	UNDER INFLUENCE OF COCAINE DURING CRIME	81.4%	81.8%
UNDERMJ	UNDER INFLUENCE-MARIJUANA DURING CRIME	81.4%	81.8%
COC72HR	USED COCAINE IN PAST 72 HOURS	84.2%	84.4%
CUTDCOC	TRIED TO CUT DOWN/QUIT USING COCAINE	84.2%	84.4%
COC30DY	NUMBER DAYS USED COCAINE PAST 30 DAYS	84.2%	84.4%
DCOC	EVER FELT DEPENDENT ON COCAINE	84.2%	84.5%
LSD72HR	USED LSD/ACID IN PAST 72 HOURS	85.6%	85.6%
LSD30DY	NUMBER DAYS USED LSD/ACID PAST 30 DAYS	85.6%	85.7%
CUTDLSD	TRIED TO CUT DOWN/QUIT USING LSD/ACID	85.6%	85.7%
DLSD	EVER FELT DEPENDENT ON LSD/ACID	85.6%	85.7%
CRY72HR	USED CRYSTAL METH IN PAST 72 HOURS	86.2%	86.2%
CUTDCRY	TRIED TO CUT DOWN/QUIT CRYSTAL METH	86.2%	86.2%
DCRY	EVER FELT DEPENDENT ON CRYSTAL METH	86.2%	86.2%
CRY30DY	# DAYS USED CRYSTAL METH PAST 30 DAYS	86.2%	86.3%
AGECRK	AGE FIRST TRIED CRACK	86.5%	86.6%
CRK12MT	USED CRACK IN PAST 12 MONTHS	86.5%	86.6%
CRKTRMT	NOW RECEIVING TREATMENT FOR CRACK	86.5%	86.6%
CRKPAST	RECEIVED TREATMENT IN PAST FOR CRACK	86.5%	86.6%
CRKUSE	COULD USE TREATMENT FOR CRACK	86.5%	86.6%

Table 3 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
INH12MT	USED INHALANTS IN PAST 12 MONTHS	87.4%	87.5%
AGEINH	AGE FIRST TRIED INHALANTS	87.4%	87.5%
INHTRMT	NOW RECEIVING TREATMENT FOR INHALANTS	87.4%	87.5%
INHPAST	RECEIVED TREATMENT IN PAST FOR INHALANTS	87.4%	87.5%
INHUSE	COULD USE TREATMENT FOR INHALANTS	87.4%	87.5%
BKCODE3	OFFENSE CODE FOR CHARGE #3	0.0%	91.1%
CHARGE3	THIRD MOST SERIOUS CHARGE	0.0%	91.2%
BKTIME3	NUMBER TIMES ARRESTED FOR CHARGE #3	45.7%	91.5%
AGEPCP	AGE FIRST TRIED PCP	91.8%	91.8%
PCP12MT	USED PCP IN PAST 12 MONTHS	91.8%	91.8%
PCPTRMT	NOW RECEIVING TREATMENT FOR PCP	91.8%	91.8%
PCPPAST	RECEIVED TREATMENT IN PAST FOR PCP	91.8%	91.8%
PCPUSE	COULD USE TREATMENT FOR PCP	91.8%	91.8%
BARB12MT	USED BARBITURATES IN PAST 12 MONTHS	91.9%	91.9%
BARBTRMT	NOW RECEIVING TREATMENT FOR BARBITURATES	91.9%	91.9%
BARBPAST	RECEIVED TX IN PAST FOR BARBITURATES	91.9%	91.9%
BARBUSE	COULD USE TREATMENT FOR BARBITURATES	91.9%	91.9%
AGEBARB	AGE FIRST TRIED BARBITURATES	91.9%	91.9%
SCRY	SUCCESSFULLY QUIT USING CRYSTAL METH	91.9%	92.0%
AGEVAL	AGE FIRST TRIED VALIUM	91.9%	92.0%
VAL12MT	USED VALIUM IN PAST 12 MONTHS	91.9%	92.0%
CRK72HR	USED CRACK IN PAST 72 HOURS	92.0%	92.1%
CRK30DY	NUMBER DAYS USED CRACK PAST 30 DAYS	92.0%	92.1%
CUTDCRK	TRIED TO CUT DOWN/QUIT USING CRACK	92.0%	92.1%
DCRK	EVER FELT DEPENDENT ON CRACK	92.0%	92.1%
VALTRMT	NOW RECEIVING TREATMENT FOR VALIUM	91.9%	92.1%
VALPAST	RECEIVED TREATMENT IN PAST FOR VALIUM	91.9%	92.1%
VALUSE	COULD USE TREATMENT FOR VALIUM	91.9%	92.1%
SCOC	SUCCESSFULLY QUIT USING COCAINE	92.1%	92.2%
MISFEL3	CHARGE TYPE - CHARGE #3	0.0%	92.3%
AGEAMPH	AGE FIRST TRIED AMPHETAMINES	92.2%	92.4%
AMPH12MT	USED AMPHETAMINES IN PAST 12 MONTHS	92.2%	92.4%
AMPHTRMT	NOW RECEIVING TREATMENT FOR AMPHETAMINES	92.2%	92.4%
AMPHPAST	RECEIVED TX IN PAST FOR AMPHETAMINES	92.2%	92.4%
AMPHUSE	COULD USE TREATMENT FOR AMPHETAMINES	92.2%	92.4%
INH72HR	USED INHALANTS IN PAST 72 HOURS	93.4%	93.4%
INH30DY	NUMBER DAYS USED INHALANTS PAST 30 DAYS	93.4%	93.4%
CUTDINH	TRIED TO CUT DOWN/QUIT USING INHALANTS	93.4%	93.4%
DINH	EVER FELT DEPENDENT ON INHALANTS	93.4%	93.5%
EMROOM12	PATIENT IN EMERGENCY ROOM PAST 12 MTHS	93.5%	93.7%
SLSD	SUCCESSFULLY QUIT USING LSD/ACID	93.7%	93.8%
AGEHER	AGE FIRST TRIED HEROIN	94.4%	94.5%

Table 3 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
HER12MT	USED HEROIN IN PAST 12 MONTHS	94.4%	94.5%
HERTRMT	NOW RECEIVING TREATMENT FOR HEROIN	94.4%	94.5%
HERPAST	RECEIVED TREATMENT IN PAST FOR HEROIN	94.4%	94.5%
HERUSE	COULD USE TREATMENT FOR HEROIN	94.4%	94.5%
BARB72HR	USED BARBITURATES IN PAST 72 HOURS	95.1%	95.1%
CUTDBARB	TRIED TO CUT DOWN/QUIT BARBITURATES	95.1%	95.2%
DBARB	EVER FELT DEPENDENT ON BARBITURATES	95.1%	95.2%
BARB30DY	# DAYS USED BARBITURATES PAST 30 DAYS	95.1%	95.2%
VAL72HR	USED VALIUM IN PAST 72 HOURS	95.1%	95.3%
VAL30DY	NUMBER DAYS USED VALIUM PAST 30 DAYS	95.1%	95.3%
CUTDVAL	TRIED TO CUT DOWN/QUIT USING VALIUM	95.1%	95.3%
DVAL	EVER FELT DEPENDENT ON VALIUM	95.1%	95.3%
NEEDALC	IN NEED OF ALCOHOL DURING CRIME	95.3%	95.4%
NEEDCOCR	IN NEED OF COCAINE DURING CRIME	95.3%	95.4%
NEEDMAR	IN NEED OF MARIJUANA DURING CRIME	95.3%	95.4%
SCRK	SUCCESSFULLY QUIT USING CRACK	95.5%	95.6%
PCP72HR	USED PCP IN PAST 72 HOURS	95.9%	95.9%
PCP30DY	NUMBER DAYS USED PCP PAST 30 DAYS	95.9%	95.9%
CUTDPCP	TRIED TO CUT DOWN/QUIT PCP/ANGEL DUST	95.9%	95.9%
DPCP	EVER FELT DEPENDENT ON PCP/ANGEL DUST	95.9%	95.9%
AMPH72HR	USED AMPHETAMINES IN PAST 72 HOURS	95.8%	96.0%
AMPH30DY	# DAYS USED AMPHETAMINES PAST 30 DAYS	95.8%	96.0%
CUTDAMPH	TRIED TO CUT DOWN/QUIT USING AMPHETAMINE	95.8%	96.0%
DAMPH	EVER FELT DEPENDENT ON AMPHETAMINES	95.8%	96.0%
HER72HR	USED HEROIN IN PAST 72 HOURS	96.6%	96.7%
HER30DY	NUMBER DAYS USED HEROIN PAST 30 DAYS	96.6%	96.7%
CUTDHER	TRIED TO CUT DOWN/QUIT USING HEROIN	96.6%	96.7%
DHER	EVER FELT DEPENDENT ON HEROIN	96.6%	96.7%
SINH	SUCCESSFULLY QUIT USING INHALANTS	96.7%	96.8%
INJHER	EVER INJECTED HEROIN ILLEGALLY	97.0%	97.4%
INJCOC	EVER INJECTED COCAINE ILLEGALLY	97.0%	97.4%
INJAMPH	EVER INJECTED AMPHETAMINES ILLEGALLY	97.0%	97.4%
LASTINJ	LAST TIME YOU INJECTED DRUGS ILLEGALLY	97.3%	97.5%
SAMPH	SUCCESSFULLY QUIT USING AMPHETAMINES	97.5%	97.7%
SPCP	SUCCESSFULLY QUIT PCP/ANGEL DUST	98.1%	98.1%
SBARB	SUCCESSFULLY QUIT USING BARBITURATES	98.1%	98.1%
AGEMETH	AGE FIRST TRIED METHADONE	98.2%	98.3%
METH12MT	USED METHADONE IN PAST 12 MONTHS	98.2%	98.3%
METHTRMT	NOW RECEIVING TREATMENT FOR METHADONE	98.2%	98.3%
METHPAST	RECEIVED TREATMENT IN PAST FOR METHADONE	98.2%	98.3%
METHUSE	COULD USE TREATMENT FOR METHADONE	98.2%	98.3%
SVAL	SUCCESSFULLY QUIT USING VALIUM	98.2%	98.3%

Table 3 (continued)

Variable	Name and Label	Percent of Cases with Missing Values MD-Skip	MD-Total
SHER	SUCCESSFULLY QUIT USING HEROIN	98.7%	98.8%
AGELUDE	AGE FIRST TRIED QUAALUDES/LUDES	98.8%	98.8%
LUDE12MT	USED QUAALUDES IN PAST 12 MONTHS	98.8%	98.8%
LUDETRMT	NOW RECEIVING TREATMENT FOR QUAALUDES	98.8%	98.8%
LUDEPAST	RECEIVED TREATMENT IN PAST FOR QUAALUDES	98.8%	98.8%
LUDEUSE	COULD USE TREATMENT FOR QUAALUDES	98.8%	98.8%
METH72HR	USED METHADONE IN PAST 72 HOURS	99.1%	99.2%
METH30DY	NUMBER DAYS USED METHADONE PAST 30 DAYS	99.1%	99.2%
CUTDMETH	TRIED TO CUT DOWN/QUIT USING METHADONE	99.1%	99.2%
DMETH	EVER FELT DEPENDENT ON METHADONE	99.1%	99.2%
LUDE72HR	USED QUAALUDES IN PAST 72 HOURS	99.6%	99.6%
LUDE30DY	NUMBER DAYS USED QUAALUDES PAST 30 DAYS	99.6%	99.6%
CUTDLUDE	TRIED TO CUT DOWN/QUIT QUAALUDES/LUDES	99.6%	99.6%
DLUDE	EVER FELT DEPENDENT ON QUAALUDES/LUDES	99.6%	99.6%
SMETH	SUCCESSFULLY QUIT USING METHADONE	99.6%	99.6%
SLUDE	SUCCESSFULLY QUIT USING QUAALUDES/LUDES	99.8%	99.8%

*Variables individually listed only if greater than 5% missing values.