

Data Resources Program of the
National Institute of Justice

Data Set JU.100

**THE DRUG USE
FORECASTING PROJECT: 1989**

The National Institute of Justice

**A User's Guide
To the Machine-Readable Files and Documentation**

U.S. Department of Justice
National Institute of Justice

146236
Pts 1,2,3

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June 1991

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CONTENTS OF THE DATA SET

Machine-Readable

- (1) **Arrestee Data File:** (21,991 records; 21,991 cases; 175 variables)

Paper

User's Guide to the Machine-Readable Files and Documentation (this document; 20 pages)

Codebook (38 pages)

Original Instruments (6 pages)

Ordering Information

Machine-readable files and paper documentation can be ordered from the Data Resources Program of the National Institute of Justice, Sociometrics Corporation, 170 State Street, Suite 260, Los Altos, California 94022-2812.

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Pt. 1

Data Set JU.100

The Drug Use Forecasting Project: 1989

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Users of the data are strongly urged to inform the Data Resources Program of any errors or discrepancies. They are further urged to bring to the attention of the Data Resources Program all problems and difficulties encountered, particularly those that may prevent effective and convenient use of the data.

All manuscripts based on data made available through the Data Resources Program should acknowledge that fact as well as cite the data set (see suggested citation format, inside front cover). Users of these data are urged to follow some adaptation of the following statement.

The data used in this publication were made available by the Data Resources Program of the National Institute of Justice, Sociometrics Corporation, 170 State Street, Suite 260, Los Altos, CA 94022-2812. The study entitled *The Drug Use Forecasting Project* was conducted by the National Institute of Justice, 633 Indiana Avenue, Washington, DC 20531. Funding support for preparing the revised documentation for public distribution was provided by a contract (OJP-89-C-008) between the U. S. Office of Justice Programs and Sociometrics Corporation. The original investigators, funding agency, and the Data Resources Program are not responsible for the analyses or interpretations presented here.

In order to provide funding agencies with essential information about use of archival resources and to facilitate the exchange of information about Data Resources Program participants' research activities, each user of these resources is requested to send a copy of each completed manuscript, thesis abstract, or reprint to the Data Resources Program of the National Institute of Justice, Sociometrics Corporation, 170 State Street, Suite 260, Los Altos, CA 94022-2812.

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SUMMARY

This study investigated the level of drug use among arrestees in 21 cities within the United States. The data from 16,168 males and 5,804 females reflect the arrestee's current charge, what type of drugs offenders use (urinalysis results), self-reported drug use, age of first drug use, dependency on drugs, self-reported need for alcohol/drug treatment, and the possible relationship between drug use and particular types of offenses. The Drug Use Forecasting study is the first study to provide objective measures of recent drug use in the population of arrestees.

Checks for out-of-range values, missing cases, and internal consistency suggest that the data are relatively free from error.

GENERAL STUDY OVERVIEW

Source: *Drug use forecasting program procedures manual, 1989.*

Study Identification

The Drug Use Forecasting Project: 1989

The National Institute of Justice, Washington, DC

U. S. Department of Justice

Key Words

Drug use, drug treatment, crime and drugs, drug dependency.

Purpose of the Study

The Drug Use Forecasting Project was designed to estimate the prevalence of drug use among offenders and to provide information for detecting changes in drug use trends. This information can be used to plan the allocation of law enforcement, treatment, and prevention resources, as well as to gain an indication of the impact of local efforts to reduce drug use. Studies about the prevalence of drug use do not typically include the population of offenders. Because various research projects have shown that criminals are among the most serious drug abusers, national surveys that exclude the population from analysis may underestimate the level of drug use in the United States.

The data address the following questions:

1. What types of drugs do offenders use? (Urinalysis and self-report data)
2. Among offenders reporting drug use, what is the level of dependency on drugs? (Self-report data)
3. Do offenders report a need for alcohol/drug treatment? (Self-report data)
4. Is drug use related to certain types of offenses?
5. What is the relationship between self-reported drug use and urinalysis findings?

Methods

Study Design

The Drug Use Forecasting (DUF) study has been collecting data continually since 1987.

During 1989 two versions of the questionnaire were used to collect data. The versions differ only slightly, the second form being somewhat more comprehensive. Form 1 was used in the first quarter of the year (although a few cases were interviewed in April with Form 1); Form 2 was used in the last three quarters. Form 2 covers several drugs not previously covered: tobacco, inhalants, mushrooms, methadone in treatment, darvon, and

dilaudid. In addition, some other questions are asked or coded somewhat differently, and others are followed up with more detailed subquestions.

These changes are all documented in the Codebook, in which the last column indicates questions that are not found on one or the other of the two forms. The variable, FORM, can be used to identify which form was used for a particular case. (Note the reversal of codes for this variable: Code 1 indicates Form 2; code 2 indicates Form 1.)

Cases are coded with the variables appropriate to the form used to collect the data about the case. Related variables from the other form are left blank for such a case. For example, a case interviewed using Form 1 would have education data coded in the variables GRADE, GED, and DEGREE; HIGRADE, HSGED, TRAINING, YEARSOL, and DEGREES would all be left blank. The reverse would be true for cases interviewed using Form 2.

A small number of cases collected at the very end of calendar year 1988 are included on the 1989 file. These cases all come from New York and were interviewed using Form 1.

In preparing the file for public distribution, we have relied for our documentation on the dictionary variable and value labels in the original SPSS/PC+ system file. Where labels were unclear or missing, we have added appropriate labels after consulting with the NIJ program personnel responsible for oversight of the data set.

Sources of Information

Data for this study were gathered from voluntary and anonymous interviews with male and female arrestees and from urine specimens provided at the time of arrest. Information regarding charge, birth year, ethnicity, precinct, gender, and warrant was obtained from the arrest record.

Sample

The archived data file comprises all data collected in 1989 plus a small number of cases from the end of 1988. These data were collected from 21,991 arrestees (16,186 males, 5,804 females, 1 uncoded) in 21 cities across the country. The cities included are:

Birmingham	Chicago	Cleveland	Dallas
Detroit	Ft. Lauderdale	Houston	Indianapolis
Kansas City	Los Angeles	Miami	New Orleans
New York	Philadelphia	Phoenix	Portland
San Antonio	San Diego	San Jose	St. Louis
Washington, D.C.			

Two of these cities, Washington, D.C. and San Jose, California, are added sites for the 1989 data file. One city included in the 1988 data file, Omaha, is not in the 1989 data file. The cities are not representative of any broader population.

For about 14 consecutive evenings each quarter, approximately 225 male arrestees are sampled in each city. One hundred female arrestees are also interviewed in some of the sites. Sample sizes for the year 1989 differed from city to city because cities joined the DUF program at various times throughout the year.

To obtain samples with a sufficient distribution of arrest charges, DUF interviewers limited the number of male arrestees in each sample who were charged with the sale or possession of drugs. Because this group of arrestees is undersampled and because such persons were most likely to be using drugs at time of arrest, DUF statistics may be minimum estimates of drug use in the male arrestees population. All female arrestees, regardless of charge, are selected for inclusion in the DUF sample because of the small number of female arrestees available.

Other sampling procedures included the following:

1. To select arrestees for interview, each evening the local project director read all arrest or booking slips for arrestees currently being held. Male arrestees were selected by charge according to the following priority order: (1) nondrug felony charges, (2) nondrug misdemeanor charges, (3) drug felony charges, and (4) drug misdemeanor charges. However, males arrested on the following minor charges were excluded from the sample: vagrancy, loitering, or traffic violations (e.g., including driving while intoxicated). All female arrestees were approached for an interview regardless of charge.
2. Those individuals arrested on a new charge who also had an outstanding warrant were selected only on the basis of the new charge's position in the priority list. The outstanding warrant was not considered.
3. A ceiling of 25% was set on the proportion of interviews that could be obtained from males arrested for drug offenses. To remain within the limit, this proportion was calculated each evening. Not all sites maintained the 25% limit on drug charges.
4. To obtain urine specimens, the interviewer, at the conclusion of the interview, asked the arrestee to provide a sample of urine. Those who agreed were escorted to the restroom by the interviewer or by a corrections officer. Those who did not agree were urged to cooperate. The escort stood 10-12 feet behind the person and "casually observed" the arrestee to ensure that the specimen was not tampered with.

Response Rates

The data set only includes those cases that both agreed to be interviewed and agreed to provide a urine specimen. Of those asked to participate, 90% agreed to be interviewed, and over 80% of those interviewed provided a specimen. The data file contains information only for persons who agreed to be interviewed and provided a urine specimen.

Several methods were used to obtain the highest possible cooperation rate.

1. If the selected arrestee did not want to participate, the officer told the arrestee that she or he must talk to the interviewer personally to decline. The arrestee was then escorted to the interview area where the interviewer was given a chance to explain the study and answer questions.
2. Interviewers were advised to develop a style that secured the cooperation of those approached. They were instructed to "sell" the arrestee on participating while at the same time preserving the person's right to refuse.
3. When (a) fewer than 95% of the arrestees approached for interview agreed, or (b) fewer than 80% interviewed provided a specimen, remedial action was taken. This included discussing the low rates with the interviewers to determine possible causes of the problem. Plans to increase response rates were formulated. The next day, if response rates continued to be low, interviewers were advised to contact the National Institute of Justice.
4. With regard to urine samples, interviewers were instructed to obtain a specimen from the arrestee. If the arrestee provided an interview and urine sample, candy or cigarettes were offered to the arrestee. If the arrestee was unable to provide a specimen, he/she was requested to drink water and try again. The interviewer would return to the arrestee in an hour to obtain a specimen.

Dates of Data Collection

Data in the archived data file were collected from January 1989 through December 1989. (NOTE: Except for those arrestees in New York who were interviewed during December 1988.)

Summary of Contents

Description of Variables

The following demographic variables are contained within the data: age of arrestee, ethnicity, sex, education, marital status, and employment status. The drugs tested for (by EMIT™) included the following: marijuana, opiates, cocaine, PCP, methadone, benzodiazepines (Valium), methaqualone, propoxyphene (Darvon), barbiturates, and amphetamines. Amphetamines found positive by EMIT™ are confirmed using gas chromatography. Questions about recent and past use, age at first use, and age of dependency were asked for each drug of 21 classes of drugs (15 classes for Form 1) the arrestee reported ever having tried. Other topic areas covered by the data include type of offense for which arrested, injection history, drug and alcohol treatment history, and treatment needs.

Presence of Common Scales

None.

Unit of Observation

The individual.

Geographic Coverage

Data were collected at 21 cities around the country. See the variable, SITE, in the Codebook for the list of cities in which data were obtained.

Evaluation

Data Quality

Checks for out-of-range values, missing data, and internal consistency suggest that the data are relatively free from detectable coding error. Three variables from Form 2 -- ILLEGAL, MAR30DAY, and DRGMONEY -- had large numbers of missing values, as did PRECINCT and LAW from both forms. The age as indicated by birth year, and the age at which a drug was reported to have been first tried were sometimes inconsistent (age being less than age at first use).

Data Limitations

The nature of the sampling method precludes using the data set to make generalizations about arrestees in general. Priorities were given in sample selection to certain types of arrest, but weights are not provided to correct for this disproportionate sampling. However, studies indicate that DUF sample estimates are robust and quite similar to estimates of drug use obtained from larger samples of arrestees in some participating cities.

The change in the questionnaire form makes it difficult to obtain consistent measures across the entire year for some variables.

Reports and Publications

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- Research in Action. Drug Use Forecasting (DUF) Fourth Quarter, June 1989.
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- Third Quarterly Report: Portland DUF Project. TASC, Inc., April 1988.
- U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control (1989). Urine testing for drug use among male arrestees -- United States, 1989. *Morbidity and Mortality Weekly Report*, November 17, 1989, Volume 38, No. 45.
- Westland, C. A. & Annon, T. K. (1989). A report on the Drug Use Forecasting Project: Los Angeles, California, July 27, 1989 Results. Los Angeles: University of California, Los Angeles.

Westland, C. A., Anglin, M. D., & Wang, J. (1988). Annual epidemiological analysis of Los Angeles County DUF data. October 1987 to August 1988.

Wish, E. D. (In press). U.S. drug policy in 1990's: Insights from new data from arrestees. *International Journal of the Addictions*.

Wish, E. D., O'Neil, J., & Baldau, V. (1989). Lost opportunity to combat AIDS: Drug abusers in the criminal justice system. July 1, 1989.

Wish, E. D. (1986). *Research in Action: Drug Use Forecasting (DUF): New York 1984 to 1986*.

SPECIFICATIONS FOR MACHINE-READABLE FILES

Available Formats

Machine-readable Archive files are available in both mainframe and microcomputer formats. Unless otherwise requested, files formatted for a mainframe computer are provided on a 9-track tape at a density of 6250 bpi, in EBCDIC recording mode with IBM Standard Labels. Files formatted for a microcomputer are provided in ASCII format on low- or high-density, 5¼" or 3½" diskettes, at the user's request.

File Structure

Data File:	Raw data file
Unit:	The individual
Variables:	175
Cases:	21,991

Mainframe Orders

	Contents	LRECL	BLKSIZE	Feet of tape at 6250 bpi
File 1	Raw data file, EBCDIC format	80	32,720	199.4

Microcomputer Orders

Low-Density 5¼" Diskettes

	Contents	Diskette	File Name	Bytes
File 1	Data, ASCII format, compressed	1	JU100L51.EXE	312,177
		2	JU100L52.EXE	354,999
		3	JU100L53.EXE	351,192
		4	JU100L54.EXE	355,238
		5	JU100L55.EXE	344,146
		6	JU100L56.EXE	360,557

The data file is compressed; when uncompressed the data file requires 12,952,700 bytes of disk space. Though compressed, the file is too large to fit on a single diskette, so it has been split into 6 parts. To reconstitute the data file from the split and compressed files on the distribution diskettes and to place it on your hard disk, do the following:

- (1) Make sure you have more than 17 megabytes of disk space available on the hard disk drive on which you want to install the data. (Extra disk space is needed temporarily during installation.)
- (2) Place Diskette 1 in the A: drive.
- (3) Change to the A: drive and type:

INSTALL d: directory

where *d:* is the drive and *directory* is the directory in which you want the data to be installed. (Notes: There must be spaces between INSTALL, *d:*, and *directory*. If

directory does not exist, INSTALL will create it.) Then follow the instructions given during installation.

When the installation is complete you will have the data file, JU100W.DAT, with 12,952,700 bytes, on the drive and in the directory that you specified.

High-Density 5¼" Diskettes and High-Density 3½" Diskettes

	Contents	Diskette	File Name	Bytes
File 1	Data, ASCII format, compressed	1	JU100H51.EXE	986,469
		2	JU100H52.EXE	1,027,941

The data file is compressed; when uncompressed the data file requires 12,952,700 bytes of disk space. Though compressed, the file is too large to fit on a single diskette, so it has been split into 2 parts. To reconstitute the data file from the split and compressed files on the distribution diskettes and to place it on your hard disk, do the following:

- (1) Make sure you have more than 21.5 megabytes of disk space available on the hard disk drive on which you want to install the data. (Extra disk space is needed temporarily during installation.)
- (2) Place Diskette 1 in the A: drive.
- (3) Change to the A: drive and type:

INSTALL *d: directory*

where *d:* is the drive and *directory* is the directory in which you want the data to be installed. (Notes: There must be spaces between INSTALL, *d:*, and *directory*. If *directory* does not exist, INSTALL will create it.) Then follow the instructions given during installation.

When the installation is complete you will have the data file, JU100W.DAT, with 12,952,700 bytes, on the drive and in the directory that you specified.

Low-Density 3½" Diskettes

	Contents	Diskette	File Name	Bytes
File 1	Data, ASCII format, compressed	1	JU100L31.EXE	651,243
		2	JU100L32.EXE	690,446
		3	JU100L33.EXE	688,710

The data file is compressed; when uncompressed the data file requires 12,952,700 bytes of disk space. Though compressed, the file is too large to fit on a single diskette, so it has been split into 3 parts. To reconstitute the data file from the split and compressed files on the distribution diskettes and to place it on your hard disk, do the following:

- (1) Make sure you have more than 19 megabytes of disk space available on the hard disk drive on which you want to install the data. (Extra disk space is needed temporarily during installation.)
- (2) Place Diskette 1 in the A: drive.
- (3) Change to the A: drive and type:

INSTALL *d: directory*

where *d:* is the drive and *directory* is the directory in which you want the data to be installed. (Notes: There must be spaces between INSTALL, *d:*, and *directory*. If *directory* does not exist, INSTALL will create it.) Then follow the instructions given during installation.

When the installation is complete you will have the data file, JU100W.DAT, with 12,952.700 bytes, on the drive and in the directory that you specified.

DATA COMPLETENESS AND CONSISTENCY REPORT

This section presents information regarding the quality of the data in this Data Set. Tables 1 and 2 indicate the extent and location of out-of-range values, and Tables 3 and 4 summarize the incidence of missing data. Table 5 provides information regarding the adherence to the skip pattern of the questionnaire and consistency of the data as reflected in the logical relations between particular items. The checks in Table 5 are meant to be illustrative, and are not necessarily exhaustive.

Three sets of tables are presented. The first set is for variables found only on Form 1; the second, for those only on Form 2; and the third, for those variables common to both forms

Form 1 Variables Only

Number of Cases: 4347
 Number of Variables: 38

Table 1. Distribution of Variables by Percentage of Out-of-Range Values

Percent of Cases with Out-of-Range Values	Distribution of Variables By Percent Out-of-Range Values	
	Number	Percent
> 0% to 0% (0 cases)	35	92.1%
> 0% to 1% (1 to 43 cases)	3	7.9%
> 1% to 3% (44 to 130 cases)	0	0.0%
> 3% to 5% (131 to 217 cases)	0	0.0%
> 5% to 100% (218 to 4347 cases)	0	0.0%
Total	38	100.0%

Table 2. List of Variables With Out-of-Range Values

Variable Name and Label	Out-of-Range Values	Number of Cases
GED Did you get a GED?	0	1
ALC30 Alcohol in last 30 days	2	1
MJ24HR Used marijuana in last 24-48 hours	1	1

Table 3. Distribution of Variables by Percentage of Missing Values

Percent of Cases with Missing Values	Distribution of Variables By Percent Missing Values	
	Number	Percent
0% (0 cases)	24	63.2%
> 0% to 1% (1 to 43 cases)	11	28.9%
> 1% to 3% (44 to 130 cases)	2	5.3%
> 3% to 5% (131 to 217 cases)	1	2.6%
> 5% to 100% (218 to 4347 cases)	0	0.0%
Total	38	100.0%

Table 4. List of Variables With Over 5% Missing Values ([n] Missing Values or More)

None

Table 5. Report on Consistency Checks

Comparisons Examined	Number of Cases Passing Consistency Check	Number of Cases Failing Consistency Check	Number of Cases Not Applicable
Skip Checks			
1. GRADE "Highest Grade" compared with GED "Obtained a GED"	4347	0	0

Note. To pass this check: if GRADE is 12, GED must be blank (Not Applicable); if GRADE is less than 12, GED must not be blank.

Skip checks were also performed by comparing the following pairs of variables.

2. GRADE + GED compared with	COLLEGE	4347	0	0
3. COLLEGE compared with	DEGREE	4347	0	0
4. RX compared with	RXNOW	4347	0	0
5. RXNOW compared with	NEEDRX	4347	0	0
6. EVERALC compared with	ALC24HR	4344	3	0
7. EVERBARB compared with	DOWN24HR	4344	3	0
8. EVERMJ compared with	MJ30	4347	0	0
9. EVVAL compared with	VAL30	4347	0	0

Relational Edit Checks

1.	CHARGE	“Top charge” <i>compared with</i>	748	14	3585
	DRUGCHAR	“Drug charge”			

Note. To pass this check, cases coded 08 (drug possession) or 09 (drug sales) on CHARGE must be coded 2 (drug charge) on DRUGCHAR.

Form 2 Variables Only

Number of Cases: 17,644
 Number of Variables: 102

Table 1. Distribution of Variables by Percentage of Out-of-Range Values

Percent of Cases with Out-of-Range Values			Distribution of Variables By Percent Out-of-Range Values	
			Number	Percent
	0%	(0 cases)	101	99.0%
>	0% to 1%	(1 to 176 cases)	1	1.0%
>	1% to 3%	(177 to 529 cases)	0	0.0%
>	3% to 5%	(530 to 882 cases)	0	0.0%
>	5% to 10%	(883 to 1,764 cases)	0	0.0%
>	10% to 20%	(1,765 to 3,528 cases)	0	0.0%
>	29% to 100%	(3,529 to 17,644 cases)	0	0.0%
Total			102	100.0%

Table 2. List of Variables With Out-of-Range Values

Variable Name and Label		Out-of-Range Values	Number of Cases
DEGREES	College degrees received	0	2

Table 3. Distribution of Variables by Percentage of Missing Values

Percent of Cases with Missing Values		Distribution of Variables By Percent Missing Values	
		Number	Percent
	0% (0 cases)	6	5.9%
>	0% to 1% (1 to 176 cases)	66	64.7%
>	1% to 3% (177 to 529 cases)	23	22.5%
>	3% to 5% (530 to 882 cases)	4	3.9%
>	5% to 10% (883 to 1,764 cases)	1	1.0%
>	10% to 20% (1,765 to 3,528 cases)	1	1.0%
>	20% to 40% (3,529 to 7,057 cases)	1	1.0%
>	40% to 100% (7,058 to 17,664 cases)	0	0.0%
Total		102	100.0%

Table 4. List of Variables With Over 5% Missing Values ([n] Missing Values or More)

Variable Name and Label	Number of Cases
ILLEGAL Illegal income	2186
MJ30DAY Marijuana in last 30 days	1336
DRGMONEY Money spent for drugs	3791

Note. MAR30DAY, Marijuana in last 30 days, was only used after 4/89. DRGMONEY, EVINJECT, and all injection follow-up questions, and COCROUTE (Form 2) were only asked of those arrestees who admitted using drugs other than alcohol and tobacco.

Table 5. Report on Consistency Checks

Comparisons Examined	Number of Cases Passing Consistency Check	Number of Cases Failing Consistency Check	Number of Cases Not Applicable
Skip Checks			
1. HSGED "High school or GED" compared with TRAINING "Months of Vocational Training"	17,640	4	0

Note. To pass this check, cases coded 3 (currently in high school) on HSGED must be coded blank (not applicable) on TRAINING; and vice versa.

Skip checks were also performed by comparing the following pairs of variables.

2.	HSGED	compared with	COLLEGE	17,644	0	0
3.	HSGED	compared with	DEGREES	460	0	17,184
4.	HSGED	compared with	YEARS COL	460	0	17,184
5.	COLLEGE	compared with	YEARS COL	17,644	0	0
6.	COLLEGE	compared with	DEGREES	17,641	3	0
7.	YEARS COL	compared with	DEGREES	17,639	5	0
8.	TRMTPAST	compared with	KINDTRMT	17,644	0	0
9.	NOWTRMT	compared with	KINDNOW	17,644	0	0
10.	NEEDRX	compared with	NEEDCOC	17,642	2	0
11.	EVERTAR	compared with	TAR72HR	17,644	0	0
12.	EVERCRK	compared with	CRACK72	17,644	0	0
13.	EVLUDES	compared with	LUD30DAY	17,644	0	0
14.	EVERLSD	compared with	LSD30DAY	17,643	1	0
15.	EVERTOB	compared with	AGETOB	17,644	0	0
16.	MUSHROOM	compared with	DEPMUSH	17,644	0	0
17.	DILAUDID	compared with	DEPDIL	17,644	0	0
18.	DEPRXMT	compared with	AGEDEPRX	17,644	0	0
19.	DEPDAR	compared with	DEPDARNW	17,644	0	0
20.	DEPINHAL	compared with	DEPINHNW	17,644	0	0
21.	EVINJECT	compared with	HOWMANY	17,644	0	0
22.	EVINJECT	compared with	EVSHARE	17,644	0	0
23.	EVINJECT	compared with	WHYNEVER	17,640	4	0
24.	EVINJECT	compared with	LASTSHAR	17,644	0	0
25.	EVINJECT	compared with	AIDS	17,644	0	0
26.	EVINJECT	compared with	SINCE	17,644	0	0
27.	EVSHARE	compared with	WHYNEVER	17,642	2	0
28.	EVSHARE	compared with	LASTSHAR	17,644	0	0
29.	EVSHARE	compared with	AIDS	17,643	1	0
30.	EVSHARE	compared with	SINCE	17,643	1	0

Variables Common to Form 1 and Form 2

Number of Cases: 21,991
 Number of Variables: 135

Table 1. Distribution of Variables by Percentage of Out-of-Range Values

Percent of Cases with Out-of-Range Values	Distribution of Variables By Percent Out-of-Range Values	
	Number	Percent
0% (0 cases)	125	92.6%
> 0% to 1% (1 to 219 cases)	10	7.4%
> 1% to 3% (220 to 659 cases)	0	0.0%
> 3% to 5% (660 to 1,099 cases)	0	0.0%
> 5% to 100% (1,100 to 21,991 cases)	0	0.0%
Total	135	100.0%

Table 2. List of Variables With Out-of-Range Values

Variable Name and Label		Out-of-Range Values	Number of Cases
CHARGE	Top charge	44	1
INTER	Interviewer initials	(blank), 6	4
PARTNERS	Number of sex partners	8889	1
ALC30	Alcohol in last 30 days	2	1
AGDEPHER	Age first dependent on heroin	82	1
AGECRK	Age first tried crack	87, 98	2
AGDEPCRK	Age first dependent on crack	79	1
EVOTHER	Ever tried other drugs	3	5
AGEINJ	Age first injected	98	1
AMPH	Urine test for amphetamines	0	13

Table 3. Distribution of Variables by Percentage of Missing Values

Percent of Cases with Missing Values	Distribution of Variables By Percent Missing Values		
	Number	Percent	
> 0% to 0%	(0 cases)	41	30.4%
> 0% to 1%	(1 to 219 cases)	81	60.0%
> 1% to 3%	(220 to 659 cases)	10	7.4%
> 3% to 5%	(660 to 1,099 cases)	1	0.7%
> 5% to 10%	(1,100 to 2,199 cases)	0	0.0%
> 10% to 20%	(2,200 to 4,398 cases)	0	0.0%
> 20% to 40%	(4,399 to 8,796 cases)	2	1.5%
> 40% to 100%	(8,797 to 21,991 cases)	0	0.0%
Total		135	100.0%

Table 4. List of Variables With Over 5% Missing Values ([n] Missing Values or More)

Variable Name and Label		Number of Cases
PRECINCT	Precinct where arrested	5,316
LAW	Penal law code	6,154

Note. A number of sites do not have access to precinct of arrest and the penal law code that corresponds to the charge.

Table 5. Report on Consistency Checks

Comparisons Examined	Number of Cases Passing Consistency Check	Number of Cases Failing Consistency Check	Number of Cases Not Applicable
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Skip Checks

1. EVERPCP "Ever try PCP" compared with AGEPCP "Age first tried PCP"	21,991	0	0
--	--------	---	---

Note. To pass this check, cases coded -1 (no) on EVERPCP must be coded -1 (not applicable) on AGEPCP; and vice versa.

Skip checks were also performed by comparing the following pairs of variables.

2. EVRMETH compared with	DEPMETH	21,991	0	0
3. DESIGNER compared with	DEPDESIG	21,991	0	0
4. DEPCRYST compared with	AGDEPCRY	21,991	0	0
5. DEPUPPER compared with	DEPUPNOW	21,991	0	0
6. EVINJECT compared with	AGEINJ	21,991	0	0
7. EVINJECT compared with	INJHER	21,991	0	0
8. EVINJECT compared with	INJ.6M	21,991	0	0
9. EVINJECT compared with	SHARE	21,991	0	0

Relational Edit Checks

1. BIRTHYR "Year arrestee was born" compared with AGEHER "Age first tried heroin"	3,769	18	18,204
---	-------	----	--------

Note. To pass this check, AGEHER cannot be greater than current age, as calculated from BIRTHYR.

Relational edit checks were also performed by comparing the following pairs of variables.

2. BIRTHYR compared with	AGECOC	10,293	82	11,616
3. EVERCOC compared with	COCROUTE	21,943	48	0

146236
Pt. 2

Data Resources Program of the
National Institute of Justice

Data Set JU.100

THE DRUG USE FORECASTING PROJECT: 1989

National Institute of Justice

Codebook

June 1991

Sociometrics Corporation
170 State Street, Suite 260
Los Altos, CA 94022-2812
(415) 949-3282

CODEBOOK NOTES .

1. The data are coded in ASCII format as raw data. Eight records of up to 80-columns are used to code the data. Each record starts with a five-column ID number and a one-column record number. For each variable the codebook provides a short variable name, a longer descriptive label, the record number on which the variable is coded, the starting and ending column positions within the record, and the format by which the data are to be read.
2. Two forms of the questionnaire were used, Form 1 during January through March; Form 2, the balance of the year. The forms are not identical, some variables being collected only on one form. For each variable, the last column in the codebook indicates if the variable was NOT collected on one of the forms (eg. '1' indicates the variable was not gathered on Form 1).
3. For a few variables the meanings of some of the value codes are different for the two forms. When this is the case, the codebook specifies the meanings separately by form.
4. The 'Missing Values:' line that appears for many variables indicates those values that were specified by the original investigators as indicating missing data. In such cases an 'M' also appears beside the affected code.

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
ID	DUF PERSON ID	1	1	5	F	5	0	
RECORD		1	6	6	F	1	0	
FORM	INTERVIEW FORM USED	1	7	8	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	1 FORM 2							
	2 FORM 1							
	Note reversal of codes!							
INTMO	MONTH OF INTERVIEW	1	9	10	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	1 JANUARY							
	2 FEBRUARY							
	3 MARCH							
	4 APRIL							
	5 MAY							
	6 JUNE							
	7 JULY							
	8 AUGUST							
	9 SEPTEMBE							
	10 OCTOBER							
	11 NOVEMBER							
	12 DECEMBER							
INTDAY	DAY OF INTERVIEW Missing Values: 99	1	11	12	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
INTYR	YEAR OF INTERVIEW	1	13	14	F	2	0	
SITE	DUF SITE ID	1	15	16	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	1 NEW YORK							
	2 WASH,DC							
	3 PORTLAND							
	4 SAN DIEGO							
	5 INDIANAPOLIS							
	6 HOUSTON							
	7 FT. LAUDERDALE							
	8 DETROIT							
	9 NEW ORLEANS							
	10 PHOENIX							
	11 CHICAGO							
	12 LOS ANGELES							
	13 DALLAS							
	14 BIRMINGHAM							
	15 OMAHA							
	16 PHILADELPHIA							
	17 MIAMI							
	18 CLEVELAND							
	19 SAN ANTONIO							
	20 ST. LOUIS							
	21 KANSAS CITY							
	22 SAN JOSE							
BIRTHYR	YEAR ARRESTEE WAS BORN Missing Values: 99	1	17	18	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	F	FORMAT Width	NOT ASKED ON FORM #:
AGE	AGE AT ARREST Missing Values: -1,	1	19	20	F	2 0	
	<u>VALUE</u> <u>LABEL</u> -1 M DATA NOT OBTAINED						
AGEA	RECODED AGE Missing Values: -1	1	21	22	F	2 0	
	<u>VALUE</u> <u>LABEL</u> -1 M DATA NOT OBTAINED 1 15-20 2 21-25 3 26-30 4 31-35 5 36+ 6 10-14						
RACE	ETHNICITY Missing Values: 9	1	23	23	F	1 0	
	<u>VALUE</u> <u>LABEL</u> 1 BLACK 2 WHITE 3 SPANISH SPEAKING 4 OTHER 9 M DATA NOT OBTAINED						
PRECINCT	PRECINCT WHERE BOOKED Missing Values: 999999	1	24	32	F	9 2	
	<u>VALUE</u> <u>LABEL</u> 999999 M DATA NOT OBTAINED						
SEX	MALE OR FEMALE <u>VALUE</u> <u>LABEL</u> 1 MALE 2 FEMALE 9 DATA NOT OBTAINED	1	33	33	F	1 0	
WARRANT	WARRANT Missing Values: 9	1	34	34	F	1 0	
	<u>VALUE</u> <u>LABEL</u> 1 NO 2 YES 9 M DATA NOT OBTAINED						
CHARGE	MOST SERIOUS CHARGE Missing Values: 99	1	35	36	F	2 0	
	<u>VALUE</u> <u>LABEL</u> 1 ARSON 2 ASSAULT 3 BRIBERY 4 BURGLARY 5 BURGLARY TOOLS 6 PROSTITUTION 7 DAMAGE, DESTROY PROPERTY 8 DRUG POSSESSION 9 DRUG SALE 10 EMBEZZLEMENT 11 EXTORTION/THREAT 12 WEAPONS 13 FAMILY OFFENSE 14 FARE BEATING 15 FLIGHT/ESCAPE/BENCH 16 FORGERY 17 FRAUD 18 GAMBLING 19 HOMICIDE 20 KIDNAPPING						

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	NOT ASKED # Dec.	ON FORM #:
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CHARGE MOST SERIOUS CHARGE (CONT.)

VALUE	LABEL
21	LARCENY/THEFT
22	LIQUOR
23	MANSLAUGHTER
24	OBSCENITY
25	OBSTRUCTING POLICE/RESISTING
26	PROBATION/PAROLE VIOLATION
27	PUBLIC PEACE/DISTURBANCE
28	PICKPOCKETING/JOSTLING
29	ROBBERY
30	SEXUAL ASSAULT (RAPE)
31	SEX OFFENSES
32	STOLEN PROPERTY
33	STOLEN VEHICLE
34	INFLUENCE, CONT. SUB.
50	OTHER
51	D.W.I.
52	DRIVING (NOT DWI)
99 M	DATA NOT OBTAINED

CHARGEA 'CHARGE' RECODED 1 37 38 F 2 0

VALUE	LABEL
1	ASSAULT
2	BURGLARY
3	BURGLARY TOOL
4	DRUG SALE/POSS
5	WEAPONS
6	HOM/MANS
7	ROBBERY
8	STOLEN PROP/VEHICLE
9	SEX OFFENSES
10	LARCENY/PICKPOCKET
15	OTHER

DRUGCHAR DRUG CHARGE 1 39 39 F 1 0 2
Missing Values: 9

VALUE	LABEL
1	NO DRUG CHARGES
2	DRUG CHARGE
9 M	DATA NOT OBTAINED

LAW PENAL LAW CODE 1 40 54 F 15 5
Missing Values: 9999999

VALUE	LABEL
9999999	DATA NOT OBTAINED

MISFEL MISDEMEANOR OR FELONY 1 55 55 F 1 0
Missing Values: 9

VALUE	LABEL
1	MISDEMEANOR
2	FELONY
3	CITATION
9 M	DATA NOT OBTAINED

AGREE AGREE TO INTERVIEW 1 56 56 F 1 0

VALUE	LABEL
1	AGREE TO INTERVIEW
2	DECLINED
3	NOT AVAILABLE (ILL, ASLEEP, IN COURT)
4	NOT AVAILABLE, OTHER

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
INTER	INTERVIEWER INITIALS Missing Values: '99'	1	57	58	A	2		
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED							
LANGUAGE	INTER. CONDUCTED IN Missing Values: 9	1	59	59	F	1	0	1
	<u>VALUE</u> <u>LABEL</u> 1 SPANISH 2 ENGLISH 3 OTHER 9 M DATA NOT OBTAINED							
STHRS	HOURS ON STREET Missing Values: 99	1	60	61	F	2	0	
	<u>VALUE</u> <u>LABEL</u> 98 > THAN 5 DAYS 99 M DATA NOT OBTAINED							
HIGRADE	HIGHEST GRADE (0-12) Missing Values: 99	1	62	63	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED							
GRADE	HIGHEST GRADE (1-12) Missing Values: 99	1	64	65	F	2	0	2
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED							
HSGED	H.S. OR GED Missing Values: 9	1	66	66	F	1	0	1
	<u>VALUE</u> <u>LABEL</u> 1 NEITHER HS NOR GED 2 HS GRAD 3 CURRENTLY IN HS 4 GED 9 M DATA NOT OBTAINED							
GED	GED Missing Values: 9	1	67	67	F	1	0	2
	<u>VALUE</u> <u>LABEL</u> 1 NO 2 YES 3 STILL IN SCHOOL 9 M DATA NOT OBTAINED (BLANK) NOT APPLICABLE (H.S. GRAD)							
TRAINING	MONTHS OF VOC TRAINING Missing Values: 99	1	68	69	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) NOT APPLICABLE (CURRENTLY IN H.S.)							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	NOT ASKED # Dec.	ON FORM #:
COLLEGE	FORM 1: YEARS OF COLLEGE FORM 2: WHETHER ATTENDED COLLEGE Missing Values: 9	1	70	70	F	1	0	
	<u>VALUE</u> <u>LABEL</u>							
	0 NONE							
	1 ONE							NO
	2 TWO							YES
	3 THREE							
	4 FOUR							
	5 FIVE							
	6 SIX							
	7 SEVEN							
	8 EIGHT							
	9 M DATA NOT OBTAINED							
(BLANK)	NOT APPLICABLE FORM 1: NOT H.S. GRAD/NO GED FORM 2: CURRENTLY IN H.S.							
YEARS COL	YEARS OF COLLEGE Missing Values: 9	1	71	71	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	9 M DATA NOT OBTAINED							
(BLANK)	NOT APPLICABLE (HAS NOT ATTENDED COLLEGE)							
DEGREES	DEGREE Missing Values: 9	1	72	72	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 NO DEGREE							
	2 AA							
	3 BA/BS							
	4 GRADUATE DEGREE							
	5 FULLTIME COLLEGE STUDENT							
	9 M DATA NOT OBTAINED							
(BLANK)	NOT APPLICABLE (NO COLLEGE)							
DEGREE	COLLEGE DEGREE Missing Values: 9	1	73	73	F	1	0	2
	<u>VALUE</u> <u>LABEL</u>							
	1 YES							
	2 NO							
	9 M DATA NOT OBTAINED							
(BLANK)	NOT APPLICABLE (NO COLLEGE)							
MS	MARITAL STATUS Missing Values: 9	1	74	74	F	1	0	
	<u>VALUE</u> <u>LABEL</u>							
	1 SINGLE, NEVER MARRIE							
	2 MARRIED							
	3 SEPARATED, DIVORCED							
	4 LIVING COMMON LAW							
	5 WIDOWED							
	9 M DATA NOT OBTAINED							
EMPLOY	EMPLOYMENT Missing Values: 99	1	75	76	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	0 WELFARE, SSI							
	1 EMPLOYED FULL-TIME							
	2 EMPLOYED PART-TIME							
	3 ONLY ODD JOBS							
	4 UNEMPLOYED							
	5 MAINLY IN SCHOOL							
	6 IN JAIL OR PRISON							
	7 HOUSEWIFE							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	FORMAT # Dec.	NOT ASKED ON FORM #:
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EMPLOY EMPLOYMENT (CONT.)

VALUE	LABEL
8	FORM 1: OTHER
	FORM 2: PROSTITUTING
9	DATA NOT OBTAINED
10	DEALING, DRUG SALES
11	OTHER-ILLEGAL
12	OTHER LEGAL
99 M	DATA NOT OBTAINED

ILEMPLY TYPE OF ILLEGAL EMPLOYMENT 1 77 77 F 1 0 1
Missing Values: 9

VALUE	LABEL
1	GAMBLING
2	PANHANDLING
3	ROBBERY
4	THEFT, SHOPLIFT., LARC
5	FRAUD
6	BRUGLARY
7	OTHER
9 M	DATA NOT OBTAINED
(BLANK)	NOT APPLICABLE ('EMPLOY' NOT CODED 11)

ID 2 1 5 F 5 0

RECORD 2 6 6 F 1 0

LEGAL LEGAL INCOME 2 7 11 F 5 0 1
Missing Values: 88888, 99999

VALUE	LABEL
88888 M	REFUSED
99999 M	DATA NOT OBTAINED

ILLEGAL ILLEGAL INCOME 2 12 17 F 6 0 1
Missing Values: 99999

VALUE	LABEL
99999 M	DATA NOT OBTAINED

NEVERRX NEVER REC'D TRMT. 2 18 18 F 1 0 1
Missing Values: 9

VALUE	LABEL
1	NEVER REC'D TRMT.
9 M	DATA NOT OBTAINED
(BLANK)	EVER RECEIVED TREATMENT

TRMTPAST REC'D TRMT. IN THE PAST 2 19 19 F 1 0 1
Missing Values: 9

VALUE	LABEL
2	YES, REC'D PAST TRMT
9 M	DATA NOT OBTAINED
(BLANK)	NOT APPLICABLE (NEVER IN TRMT)

NOWTRMT CURRENTLY IN TRMT. 2 20 20 F 1 0 1
Missing Values: 9

VALUE	LABEL
3	IN TRMT. NOW
9 M	DATA NOT OBTAINED
(BLANK)	NOT APPLICABLE (NEVER IN TRMT)

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
KINDTRMT	KIND OF PAST TRMT. Missing Values: 9	2	21	21	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 DRUG							
	2 ALCOHOL							
	3 DRUG & ALCOHOL							
	9 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE							
KINDNOW	CURRENT TRMT. Missing Values: 9	2	22	22	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 DRUG TRMT.							
	2 ALCOHOL TRMT.							
	3 DRUG & ALCOHOL TRMT.							
	9 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE							
RX	EVER TREATED Missing Values: 9	2	23	23	F	1	0	2
	<u>VALUE</u> <u>LABEL</u>							
	1 NO							
	2 YES, DRUG ONLY							
	3 YES, ALCOHOL ONLY							
	4 YES, DRUG AND ALCOHO							
	9 M DATA NOT OBTAINED							
RXNOW	IN TREATMENT NOW Missing Values: 9	2	24	25	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPLICABLE (NEVER TREATED)							
	1 NO							
	2 YES							
	9 M DATA NOT OBTAINED							
NEEDRX	DO YOU FEEL YOU NEED TREATMENT NOW Missing Values: 9	2	26	27	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPLICABLE (IN TREATMENT)							
	1 NO							
	2 YES, DRUG ONLY							
	3 YES, ALCOHOL ONLY							
	4 YES, DRUG AND ALCOHO							
	9 M DATA NOT OBTAINED							
NEEDMJ	NEED MARIJUANA TRMT. Missing Values: 9	2	28	28	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 NO							
	2 YES							
	9 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE (DRUG TREATMENT NOT NEEDED)							
NEEDHER	NEED HEROIN TRMT. Missing Values: 9	2	29	29	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 NO							
	2 YES							
	9 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE (DRUG TREATMENT NOT NEEDED)							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
NEEDCRK	NEED CRACK TRMT Missing Values: 9	2	30	30	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 NO							
	2 YES							
	9 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE (DRUG TREATMENT NOT NEEDED)							
NEEDCOC	NEED COCAINE TRMT Missing Values: 9	2	31	31	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 NO							
	2 YES							
	9 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE (DRUG TREATMENT NOT NEEDED)							
NEEDPCP	NEED PCP TRMT. Missing Values: 9	2	32	32	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 NO							
	2 YES							
	9 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE (DRUG TREATMENT NOT NEEDED)							
NEEDCRY	NEED CRYSTAL TRMT. Missing Values: 9	2	33	33	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 NO							
	2 YES							
	9 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE (DRUG TREATMENT NOT NEEDED)							
NEEDAMPH	NEED AMPH. TRMT. Missing Values: 9	2	34	34	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 NO							
	2 YES							
	9 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE (DRUG TREATMENT NOT NEEDED)							
NEEDELSE	NEED TRMT. FOR OTHER DRUG Missing Values: 9	2	35	35	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 NO							
	2 YES							
	9 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE (DRUG TREATMENT NOT NEEDED)							
PARTNERS	SEX PARTNERS Missing Values: 888, 998, 999	2	36	39	F	4	0	
	<u>VALUE</u> <u>LABEL</u>							
	8888 REFUSED TO ANSWER							
	9998 TOO MANY TO COUNT							
	9999 DATA NOT OBTAINED							
EVERALC	EVER TRIED ALCOHOL	2	40	41	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO							
	1 YES							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTRAN-STYLE Format	FORMAT Width	NOT ASKED ON FORM #:
FIRSTALC	AGE FIRST TRIED ALCOHOL Missing Values: 99	2	42	43	F	2 0	
	<u>VALUE</u> <u>LABEL</u> -1 NOT APPLICABLE (NEVER USED) 99 M Data not obtained						
ALC72HR	ALC-LAST 3 DAYS Missing Values: 99	2	44	45	F	2 0	1
	<u>VALUE</u> <u>LABEL</u> 1 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)						
ALC24HR	USED ALCOHOL IN LAST 24-48 HRS	2	46	47	F	2 0	2
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED) 1 YES (BLANK) Form 2: NOT APPL. (NOT ON FORM)						
ALC30DAY	ALCOHOL IN LAST 30 DAYS Missing Values: 99	2	48	49	F	2 0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)						
ALC30	ALCOHOL IN LAST 30 DAYS Missing Values: 99	2	50	51	F	2 0	2
	<u>VALUE</u> <u>LABEL</u> 1 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NO + NOT APPL. (NEVER USED) (BLANK) Form 2: NOT APPL. (NOT ON FORM)						
DEPALC	EVER DEPENDENT ON ALCOHOL Missing Values: 99	2	52	53	F	2 0	
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED) 1 YES 99 M DATA NOT OBTAINED						
ALCDEPAG	AGE FIRST DEPENDENT ON ALCOHOL Missing Values: 99	2	54	55	F	2 0	
	<u>VALUE</u> <u>LABEL</u> -1 NOT APPL. (NEVER USED, NEVER DEPENDENT) 99 M DATA NOT OBTAINED						
DEPALCNW	DEP ON ALC NOW Missing Values: 99	2	56	57	F	2 0	
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED, NEVER DEPENDENT) 1 YES 99 M DATA NOT OBTAINED						
EVERTOB	EVER TRY TOBACCO	2	58	58	F	1 0	1
	<u>VALUE</u> <u>LABEL</u> 2 YES (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO						

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
AGETOB	AGE 1ST TRY TOBACCO Missing Values: 99	2	59	60	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NOT APPL. (NEVER USED)							
TOB72HR	TOBACCO-LAST 72 HOURS Missing Values: 99	2	61	62	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 2 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
TOB30DAY	TOBACCO IN 30 DAYS Missing Values: 99	2	63	64	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
DEPTOB	EVER DEP. TOBACCO Missing Values: 99	2	65	66	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 2 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
AGEDEPTB	AGE DEP. TOBACCO Missing Values: 99	2	67	68	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NOT APPL. (NEVER USED, NEVER DEPENDENT)							
DEPTOBNW	DEP ON TOB. NOW Missing Values: 99	2	69	70	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 2 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							
EVERMJ	EVER TRY MJ	2	71	72	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NO 2 YES 3 YES							
AGEMJ	AGE FIRST MJ Missing Values: 99	2	73	74	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NOT APPLICABLE (NEVER USED) 99 M DATA NOT OBTAINED							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
MJ72HR	MJ - LAST 72 HOURS Missing Values: 99	2	75	76	F	2	0	1
	<u>VALUE</u> 3 99 M (BLANK) (BLANK)							
	<u>LABEL</u> YES DATA NOT OBTAINED Form 1: NOT APPL. (NOT ON FORM) Form 2: NO + NOT APPL. (NEVER USED)							
MJ24HR	USED MARIJUANA IN THE LAST 24-48 HRS	2	77	78	F	2	0	2
	<u>VALUE</u> -1 2 (BLANK)							
	<u>LABEL</u> NO + NOT APPL. (NEVER USED) YES Form 2: NOT APPL. (NOT ON FORM)							
MJ30DAY	MJ. IN LAST 30 DAYS Missing Values: 99	2	79	80	F	2	0	1
	<u>VALUE</u> 99 M (BLANK) (BLANK)							
	<u>LABEL</u> DATA NOT OBTAINED Form 1: NOT APPL. (NOT ON FORM) Form 2: NO + NOT APPL. (NEVER USED)							
ID		3	1	5	F	5	0	
RECORD		3	6	6	F	1	0	
MJ30	MJ. IN LAST 30 DAYS Missing Values: 99	3	7	8	F	2	0	2
	<u>VALUE</u> 2 99 M (BLANK) (BLANK)							
	<u>LABEL</u> YES DATA NOT OBTAINED Form 1: NO + NOT APPL. (NEVER USED) Form 2: NOT APPL. (NOT ON FORM)							
EVDEPMJ	EVER DEPENDENT ON MARIJUANA Missing Values: 99	3	9	10	F	2	0	
	<u>VALUE</u> -1 2 3 99 M							
	<u>LABEL</u> NO + NOT APPL. (NEVER USED) YES YES Data not obtained							
AGDEPMJ	AGE FIRST DEP ON MJ Missing Values: 99	3	11	12	F	2	0	
	<u>VALUE</u> -1 99 M							
	<u>LABEL</u> NOT APPL. (NEVER USED, NEVER DEPENDENT) DATA NOT OBTAINED							
NOWDEPMJ	NOW DEPENDENT ON MARIJUANA Missing Values: 99	3	13	14	F	2	0	
	<u>VALUE</u> -1 2 3 99 M							
	<u>LABEL</u> NO + NOT APPL. (NEVER USED, NEVER DEPENDENT) YES YES DATA NOT OBTAINED							
INHAL	EVER TRY INHAL	3	15	15	F	1	0	1
	<u>VALUE</u> 4 (BLANK) (BLANK)							
	<u>LABEL</u> YES Form 1: NOT APPL. (NOT ON FORM) Form 2: NO							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
AGEINHAL	AGE 1ST TRY INHALANTS Missing Values: 99	3	16	17	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NOT APPL. (NEVER USED)							
INHAL72	INHAL-LAST 72 HOURS Missing Values: 99	3	18	19	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	4 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
INH30DAY	INHAL USE IN LAST 30 DAYS Missing Values: 99	3	20	21	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
DEPINHAL	EVER DEP. INHAL Missing Values: 99	3	22	23	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	4 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
AGEDEPIN	AGE DEP. ON INHAL Missing Values: 99	3	24	25	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NOT APPL. (NEVER USED, NEVER DEPENDENT)							
DEPINHW	DEP. INHAL. NOW Missing Values: 99	3	26	27	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	4 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							
MUSHROOM	EVER MUSHROOMS	3	28	28	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	5 YES							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO							
AGEMUSH	AGE 1ST MUSHROOM Missing Values: 99	3	29	30	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NOT APPL. (NEVER USED)							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
MUSH72HR	MUSH IN LAST 72 HOURS Missing Values: 99	3	31	32	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	5 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
MSH30DAY	MUSH IN LAST 30 DAYS Missing Values: 99	3	33	34	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
DEPMUSH	DEP. ON MUSHROOMS Missing Values: 99	3	35	36	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	5 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
AGEDEPMR	AGE DEP MUSHROOMS Missing Values: 99	3	37	38	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NOT APPL. (NEVER USED, NEVER DEPENDENT)							
DEPMUSNW	DEP MUSHROOMS NOW Missing Values: 99	3	39	40	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	5 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							
EVERTAR	EVER USED BLACK TAR HEROIN	3	41	42	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO							
	6 YES							
	8 YES							
AGETAR	AGE FIRST TRIED BLACK TAR Missing Values: 99	3	43	44	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPLICABLE (NEVER USED)							
	99 M DATA NOT OBTAINED							
TAR72HR	BLACK TAR-LAST 72 HOURS Missing Values: 99	3	45	46	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	6 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
TAR24HR	USED BLACK TAR LAST 24-48 HRS	3	47	48	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED)							
	8 YES							
	11 YES							
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)							
BLK30DAY	BLACK TAR IN LAST 30 DAYS Missing Values: 99	3	49	50	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	8 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
BLACK30	BLACK TAR IN LAST 30 DAYS	3	51	52	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	8 YES							
	(BLANK) Form 1: NO + NOT APPL. (NEVER USED)							
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)							
DEPTAR	EVER DEPENDENT ON BLACK TAR Missing Values: 99	3	53	54	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED)							
	6 YES							
	8 YES							
	99 M DATA NOT OBTAINED							
AGDEPTAR	AGE FIRST DEPENDENT ON BLACK TAR Missing Values: 99	3	55	56	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPL. (NEVER USED, NEVER DEPENDENT)							
	99 M DATA NOT OBTAINED							
DEPTARNW	NOW DEPENDENT ON BLACK TAR Missing Values: 99	3	57	58	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							
	6 YES							
	8 YES							
	99 M DATA NOT OBTAINED							
EVERHER	EVER TRIED HEROIN	3	59	60	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO							
	3 YES							
	7 YES							
AGEHER	AGE FIRST TRIED HEROIN Missing Values: 99	3	61	62	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPLICABLE (NEVER USED)							
	99 M DATA NOT OBTAINED							
HER72HR	HER-LAST 72 HOURS Missing Values: 99	3	63	64	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	7 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
HER24HR	USED HEROIN IN LAST 24-48 HRS	3	65	66	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED)							
	3 YES							
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)							
HER30DAY	HEROIN IN LAST 30 DAYS	3	67	68	F	2	0	1
	Missing Values: 99							
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
HER30	HEROIN IN LAST 30 DAYS	3	69	70	F	2	0	2
	Missing Values: 99							
	<u>VALUE</u> <u>LABEL</u>							
	3 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NO + NOT APPL. (NEVER USED)							
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)							
EVDEPHER	EVER DEPENDENT ON HEROIN	3	71	72	F	2	0	
	Missing Values: 99							
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED)							
	3 YES							
	7 YES							
	99 M DATA NOT OBTAINED							
AGDEPHER	AGE FIRST DEPENDENT ON HEROIN	3	73	74	F	2	0	
	Missing Values: 99							
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPL. (NEVER USED, NEVER DEPENDENT)							
	99 M DATA NOT OBTAINED							
DEPHERNW	NOW DEPENDENT ON HEROIN	3	75	76	F	2	0	
	Missing Values: 99							
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							
	3 YES							
	7 YES							
	99 M DATA NOT OBTAINED							
EVERCRK	EVER TRIED CRACK	3	77	78	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO							
	7 YES							
	8 YES							
AGECRK	AGE FIRST TRIED CRACK	3	79	80	F	2	0	
	Missing Values: 99							
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPLICABLE (NEVER USED)							
	99 M DATA NOT OBTAINED							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	F	Format	Width	# Dec.	NOT ASKED ON FORM #:
ID		4	1	5	F		5	0	
RECORD		4	6	6	F		1	0	
CRACK72	CRACK-LAST 72 HOURS Missing Values: 99	4	7	8	F		2	0	1
	<u>VALUE</u> <u>LABEL</u>								
	8 YES								
	99 M DATA NOT OBTAINED								
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)								
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)								
CRACK24	USED CRACK IN LAST 24-48 HRS	4	9	10	F		2	0	2
	<u>VALUE</u> <u>LABEL</u>								
	-1 NO + NOT APPL. (NEVER USED)								
	10 YES								
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)								
CRK30DAY	CRACK IN LAST 30 DAYS Missing Values: 99	4	11	12	F		2	0	1
	<u>VALUE</u> <u>LABEL</u>								
	99 M DATA NOT OBTAINED								
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)								
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)								
CRACK30	CRACK IN LAST 30 DAYS Missing Values: 99	4	13	14	F		2	0	2
	<u>VALUE</u> <u>LABEL</u>								
	7 YES								
	99 M DATA NOT OBTAINED								
	(BLANK) Form 1: NO + NOT APPL. (NEVER USED)								
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)								
DEPCRK	EVER DEPENDENT ON CRACK Missing Values: 99	4	15	16	F		2	0	
	<u>VALUE</u> <u>LABEL</u>								
	-1 NO + NOT APPL. (NEVER USED)								
	7 YES								
	8 YES								
	99 M DATA NOT OBTAINED								
AGDEPCRK	AGE FIRST DEPENDENT ON CRACK Missing Values: 99	4	17	18	F		2	0	
	<u>VALUE</u> <u>LABEL</u>								
	-1 NOT APPL. (NEVER USED, NEVER DEPENDENT)								
	99 M DATA NOT OBTAINED								
DEPCRKNW	NOW DEPENDENT ON CRACK Missing Values: 99	4	19	20	F		2	0	
	<u>VALUE</u> <u>LABEL</u>								
	-1 NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)								
	7 YES								
	8 YES								
	99 M DATA NOT OBTAINED								
EVERCOC	EVER TRIED COCAINE	4	21	22	F		2	0	
	<u>VALUE</u> <u>LABEL</u>								
	-1 NO								
	4 YES								
	9 YES								

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
AGECOC	AGE FIRST TRIED COCAINE Missing Values: 99	4	23	24	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NOT APPLICABLE (NEVER USED) 99 M DATA NOT OBTAINED							
COC72HR	COC-LAST 72 HOURS Missing Values: 99	4	25	26	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 9 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
COC24HR	USED COCAINE IN LAST 24-48 HRS	4	27	28	F	2	0	2
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED) 4 YES (BLANK) Form 2: NOT APPL. (NOT ON FORM)							
COC30DAY	COCAINE IN LAST 30 DAYS Missing Values: 99	4	29	30	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
COC30	COCAINE IN LAST 30 DAYS Missing Values: 99	4	31	32	F	2	0	2
	<u>VALUE</u> <u>LABEL</u> 4 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NO + NOT APPL. (NEVER USED) (BLANK) Form 2: NOT APPL. (NOT ON FORM)							
EVDEPCOC	EVER DEPENDENT ON COCAINE Missing Values: 99	4	33	34	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED) 4 YES 9 YES 99 M DATA NOT OBTAINED							
AGDEPCOC	AGE FIRST DEPENDENT ON COCAINE Missing Values: 99	4	35	36	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NOT APPL. (NEVER USED, NEVER DEPENDENT) 99 M DATA NOT OBTAINED							
DEPCOCNW	NOW DEPENDENT ON COCAINE Missing Values: 99	4	37	38	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED, NEVER DEPENDENT) 4 YES 7 YES 99 M DATA NOT OBTAINED							
EVERPCP	EVER TRIED PCP	4	39	40	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NO 5 YES 10 YES							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTRAN-STYLE Format	FORMAT Width	NOT ASKED # Dec.	ON FORM #:
AGEPCP	AGE FIRST TRIED PCP Missing Values: 99	4	41	42	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NOT APPLICABLE (NEVER USED) 99 M DATA NOT OBTAINED							
PCP72HR	PCP-LAST 72 HOURS Missing Values: 99	4	43	44	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 10 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
PCP24HR	USED PCP IN THE LAST 24-48 HRS	4	45	46	F	2	0	2
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED) 5 YES (BLANK) Form 2: NOT APPL. (NOT ON FORM)							
PCP30DAY	PCP IN LAST 30 DAYS Missing Values: 99	4	47	48	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
PCP30	PCP IN LAST 30 DAYS Missing Values: 99	4	49	50	F	2	0	2
	<u>VALUE</u> <u>LABEL</u> 5 YES (BLANK) Form 1: NO + NOT APPL. (NEVER USED) (BLANK) Form 2: NOT APPL. (NOT ON FORM)							
DEPPCP	EVER DEPENDENT ON PCP Missing Values: 99	4	51	52	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED) 5 YES 10 YES 99 M DATA NOT OBTAINED							
AGDEPPCP	AGE FIRST DEPENDENT ON PCP Missing Values: 99	4	53	54	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NOT APPL. (NEVER USED, NEVER DEPENDENT) 99 M DATA NOT OBTAINED							
DEPPCPNW	NOW DEPENDENT ON PCP Missing Values: 99	4	55	56	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED, NEVER DEPENDENT) 5 YES 10 YES 99 M DATA NOT OBTAINED							
EVRMETH	EVER TRIED METHODONE	4	57	58	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NO 6 YES 11 YES							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	FORMAT # Dec.	NOT ASKED ON FORM #:
AGEMETH	AGE FIRST TRIED METHEDONE Missing Values: 99	4	59	60	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NOT APPLICABLE (NEVER USED) 99 M DATA NOT OBTAINED							
STMETH72	STMETH-LAST 72 HOURS Missing Values: 99	4	61	62	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 11 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
STMETH24	USED STREET METHEDONE IN THE LAST 24-48 HOURS	4	63	64	F	2	0	2
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED) 6 YES (BLANK) Form 2: NOT APPL. (NOT ON FORM)							
STM30DAY	ST.METH. IN LAST 30 DAYS Missing Values: 99	4	65	66	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
STMETH30	ST.METH. IN LAST 30 DAYS Missing Values: 99	4	67	68	F	2	0	2
	<u>VALUE</u> <u>LABEL</u> 6 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NO + NOT APPL. (NEVER USED) (BLANK) Form 2: NOT APPL. (NOT ON FORM)							
DEPMETH	EVER DEPENDENT ON METHEDONE Missing Values: 99	4	69	70	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED) 6 YES 11 YES 99 M DATA NOT OBTAINED							
AGDEPMEH	AGE FIRST DEPENDENT ON METHEDONE Missing Values: 99	4	71	72	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NOT APPL. (NEVER USED, NEVER DEPENDENT) 99 M DATA NOT OBTAINED							
DEPMEHNW	NOW DEPENDENT ON METHEDONE Missing Values: 99	4	73	74	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED, NEVER DEPENDENT) 6 YES 11 YES 99 M DATA NOT OBTAINED							
EVERRXME	EVER METH.TRMT	4	75	76	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 12 YES (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
AGERXME	AGE TRIED METH. IN TRMT. Missing Values: 99	4	77	78	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NOT APPL. (NEVER USED)							
RXMETH72	RXMWTH-LAST 72 HOURS Missing Values: 99	4	79	80	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 12 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
ID		5	1	5	F	5	0	
RECORD		5	6	6	F	1	0	
RXM24HR	USED METHODONE IN TREATMENT IN THE LAST	5	7	8	F	2	0	2
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED) 7 YES (BLANK) Form 2: NOT APPL. (NOT ON FORM)							
RXM30DAY	METH IN TRMT IN LAST 30 DAYS Missing Values: 99	5	9	10	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
DEPRXMT	EVER DEP. ON TRMT. METH. Missing Values: 99	5	11	12	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 12 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
AGEDEPRX	AGE DEP METH IN TRMT. Missing Values: 99	5	13	14	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NOT APPL. (NEVER USED, NEVER DEPENDENT)							
DEPRXNOW	DEP METH IN TRMT NOW Missing Values: 99	5	15	16	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 12 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							
CRYSTAL	EVER CRYSTAL METH.	5	17	18	F	2	0	
	<u>VALUE</u> <u>LABEL</u> 8 YES 9 YES 13 YES (BLANK) NO							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	F	2	0	NOT ASKED ON FORM #:
AGECRYST	AGE CRYSTAL METH. Missing Values: 99	5	19	20	F	2	0	
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) NOT APPL. (NEVER USED)							
CRYM72HR	CRYS METH-LAST 72 HOURS Missing Values: 99	5	21	22	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 13 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
CRYM24HR	USED CRYSTAL METHAMPHETAMINE LAST 24-48 HOURS	5	23	24	F	2	0	2
	<u>VALUE</u> <u>LABEL</u> -1 NO + NOT APPL. (NEVER USED) 13 YES (BLANK) Form 2: NOT APPL. (NOT ON FORM)							
CRY30DAY	CRYSTAL METH IN LAST 30 DAYS Missing Values: 99	5	25	26	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
CRYSTA30	CRYSTAL METH IN LAST 30 DAYS Missing Values: 99	5	27	28	F	2	0	2
	<u>VALUE</u> <u>LABEL</u> 9 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NO + NOT APPL. (NEVER USED) (BLANK) Form 2: NOT APPL. (NOT ON FORM)							
DEPCRYST	DEP. ON CRYSTAL METH. Missing Values: 99	5	29	30	F	2	0	
	<u>VALUE</u> <u>LABEL</u> 9 YES 13 YES 99 M DATA NOT OBTAINED (BLANK) NO + NOT APPL. (NEVER USED)							
AGDEPCRY	AGE DEP. CRYSTAL Missing Values: 99	5	31	32	F	2	0	
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) NOT APPL. (NEVER USED, NEVER DEPENDENT)							
NOWDEPCR	NOW DEP. CRYSTAL Missing Values: 99	5	33	34	F	2	0	
	<u>VALUE</u> <u>LABEL</u> 7 YES 9 YES 13 YES 99 M DATA NOT OBTAINED (BLANK) NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
UPPERS	UPPERS, e.g., SPEED	5	35	36	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	14 YES							
	15 YES							
	(BLANK) NO							
AGEUPPER	AGE FIRST TRIED UPPERS Missing Values: 99	5	37	38	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) NOT APPL. (NEVER USED)							
AMPH72HR	AMPH-LAST 72 HOURS Missing Values: 99	5	39	40	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	14 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
UP24HR	USED UPPERS IN THE LAST 24-48 HRS	5	41	42	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED)							
	9 YES							
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)							
UP30DAY	UPPERS IN LAST 30 DAYS Missing Values: 99	5	43	44	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
UPPERS30	UPPERS IN LAST 30 DAYS Missing Values: 99	5	45	46	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	15 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NO + NOT APPL. (NEVER USED)							
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)							
DEPUPPER	DEPENDENT UPPERS Missing Values: 99	5	47	48	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	14 YES							
	15 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) NO + NOT APPL. (NEVER USED)							
AGEDEPUP	AGE DEP. UPPER Missing Values: 99	5	49	50	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) NOT APPL. (NEVER USED, NEVER DEPENDENT)							
DEPUPNOW	DEP. UPPERS NOW Missing Values: 99	5	51	52	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	14 YES							
	15 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTRAN-STYLE Format	FORMAT Width	FORMAT # Dec.	NOT ASKED ON FORM #:
EVERBARB	EVER TRIED BARBITURATES	5	53	54	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO							
	10 YES							
	15 YES							
AGEBARB	AGE FIRST TRIED BARBITURATES	5	55	56	F	2	0	
	Missing Values: 99							
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPLICABLE (NEVER USED)							
	99 M DATA NOT OBTAINED							
DOWN72HR	DOWNERS-LAST 72 HOURS	5	57	58	F	2	0	1
	Missing Values: 99							
	<u>VALUE</u> <u>LABEL</u>							
	15 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
DOWN24HR	USED DOWNERS IN LAST 24-48 HRS	5	59	60	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED)							
	8 YES							
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)							
DWN30DAY	DOWNERS IN LAST 30 DAYS	5	61	62	F	2	0	1
	Missing Values: 99							
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
DOWNER30	DOWNERS IN LAST 30 DAYS	5	63	64	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	10 YES							
	(BLANK) Form 1: NO + NOT APPL. (NEVER USED)							
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)							
DEPBARB	EVER DEPENDENT ON BARBITURATES	5	65	66	F	2	0	
	Missing Values: 99							
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED)							
	10 YES							
	15 YES							
	99 M DATA NOT OBTAINED							
AGDPBARB	AGE FIRST DEPENDENT ON BARBITURATES	5	67	68	F	2	0	
	Missing Values: 99							
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPL. (NEVER USED, NEVER DEPENDENT)							
	99 M DATA NOT OBTAINED							
DEPBARNW	NOW DEPENDENT ON BARBITURATES	5	69	70	F	2	0	
	Missing Values: 99							
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							
	10 YES							
	15 YES							
	99 M DATA NOT OBTAINED							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	FORMAT # Dec.	NOT ASKED ON FORM #:
EVVAL	EVER TRIED VALIUM	5	71	72	F	2	0	
	<u>VALUE</u>							
	11							
	16							
	(BLANK)							
	<u>LABEL</u>							
	YES							
	YES							
	NO							
AGEVAL	AGE FIRST TRIED VAL Missing Values: 99	5	73	74	F	2	0	
	<u>VALUE</u>							
	99 M							
	(BLANK)							
	<u>LABEL</u>							
	DATA NOT OBTAINED							
	NOT APPL. (NEVER USED)							
VAL72HR	VAL-LAST 72 HOURS Missing Values: 99	5	75	76	F	2	0	1
	<u>VALUE</u>							
	16							
	99 M							
	(BLANK)							
	(BLANK)							
	<u>LABEL</u>							
	YES							
	DATA NOT OBTAINED							
	Form 1: NOT APPL. (NOT ON FORM)							
	Form 2: NO + NOT APPL. (NEVER USED)							
VAL24HR	VALIUM IN LAST 24 HOURS	5	77	78	F	2	0	2
	<u>VALUE</u>							
	15							
	(BLANK)							
	(BLANK)							
	<u>LABEL</u>							
	YES							
	Form 1: NO + NOT APPL. (NEVER USED)							
	Form 2: NOT APPL. (NOT ON FORM)							
VAL30DAY	VALIUM IN LAST 30 DAYS Missing Values: 99	5	79	80	F	2	0	1
	<u>VALUE</u>							
	99 M							
	(BLANK)							
	(BLANK)							
	<u>LABEL</u>							
	DATA NOT OBTAINED							
	Form 1: NOT APPL. (NOT ON FORM)							
	Form 2: NO + NOT APPL. (NEVER USED)							
ID		6	1	5	F	5	0	
RECORD		6	6	6	F	1	0	
VAL30	VALIUM IN LAST 30 DAYS Missing Values: 99	6	7	8	F	2	0	2
	<u>VALUE</u>							
	11							
	99 M							
	(BLANK)							
	(BLANK)							
	<u>LABEL</u>							
	YES							
	DATA NOT OBTAINED							
	Form 1: NO + NOT APPL. (NEVER USED)							
	Form 2: NOT APPL. (NOT ON FORM)							
DEPVAL	EVER DEP. ON VALIUM Missing Values: 99	6	9	10	F	2	0	
	<u>VALUE</u>							
	11							
	16							
	99 M							
	(BLANK)							
	<u>LABEL</u>							
	YES							
	YES							
	DATA NOT OBTAINED							
	NO + NOT APPL. (NEVER USED)							
AGEDEVAL	AGE DEP. VALIUM Missing Values: 99	6	11	12	F	2	0	
	<u>VALUE</u>							
	99 M							
	(BLANK)							
	<u>LABEL</u>							
	DATA NOT OBTAINED							
	NOT APPL. (NEVER USED, NEVER DEPENDENT)							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	FORMAT # Dec.	NOT ASKED ON FORM #:
DEPVALNW	DEP. ON VAL. NOW Missing Values: 99	6	13	14	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	11 YES							
	16 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							
EVLUDES	EVER TRIED QUAALUDES	6	15	16	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO							
	12 YES							
	17 YES							
AGELUDES	AGE FIRST TRIED QUAALUDES Missing Values: 99	6	17	18	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPLICABLE (NEVER USED)							
	99 M DATA NOT OBTAINED							
LUDE72HR	QUAALUDES-LAST 72 HOURS Missing Values: 99	6	19	20	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	17 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
LUDE24HR	QUAALUDES IN LAST 24 HOURS	6	21	22	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	16 YES							
	(BLANK) Form 1: NO + NOT APPL. (NEVER USED)							
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)							
LUD30DAY	QUAALUDES IN LAST 30 DAYS Missing Values: 99	6	23	24	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
LUDES30	QUAALUDES IN LAST 30 DAYS Missing Values: 99	6	25	26	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	12 YES							
	(BLANK) Form 1: NO + NOT APPL. (NEVER USED)							
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)							
DEPLUDES	EVER DEPENDENT ON QUAALUDES Missing Values: 99	6	27	28	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED)							
	12 YES							
	17 YES							
	99 M DATA NOT OBTAINED							
AGDPLUDE	AGE FIRST DEPENDENT ON QUAALUDES Missing Values: 99	6	29	30	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPL. (NEVER USED, NEVER DEPENDENT)							
	99 M DATA NOT OBTAINED							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	FORMAT # Dec.	NOT ASKED ON FORM #:
DEPLUDNW	NOW DEPENDENT ON QUAALUDES Missing Values: 99	6	31	32	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							
	12 YES							
	17 YES							
	99 M DATA NOT OBTAINED							
EVERLSD	EVER TRIED LSD	6	33	34	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO							
	13 YES							
	18 YES							
AGELSD	AGE FIRST TRIED LSD Missing Values: 99	6	35	36	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPLICABLE (NEVER USED)							
	99 M DATA NOT OBTAINED							
LSD72HR	LSD-LAST 72 HOURS Missing Values: 99	6	37	38	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	18 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
LSD24HR	USED LSD LAST 24-48 HRS	6	39	40	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED)							
	12 YES							
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)							
LSD30DAY	LSD IN LAST 30 DAYS Missing Values: 99	6	41	42	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
LSD30	LSD IN LAST 30 DAYS	6	43	44	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	13 YES							
	(BLANK) Form 1: NO + NOT APPL. (NEVER USED)							
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)							
DEPLSD	EVER DEPENDENT ON LSD Missing Values: 99	6	45	46	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED)							
	13 YES							
	18 YES							
	99 M DATA NOT OBTAINED							
AGDEPLSD	AGE FIRST DEPENDENT ON LSD Missing Values: 99	6	47	48	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPL. (NEVER USED, NEVER DEPENDENT)							
	99 M DATA NOT OBTAINED							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	F	Width	FORMAT # Dec.	NOT ASKED ON FORM #:
DEPLSDNW	NOW DEPENDENT ON LSD Missing Values: 99	6	49	50	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							
	13 YES							
	18 YES							
	99 M DATA NOT OBTAINED							
DARVON	EVER TRIED DARVON	6	51	52	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	19 YES							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO							
AGEDAR	AGE FIRST TRIED DARVON Missing Values: 99	6	53	54	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NOT APPL. (NEVER USED)							
DAR72HR	DARVON-LAST 72 HOURS Missing Values: 99	6	55	56	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	19 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
DAR30DAY	DARVON IN LAST 30 DAYS Missing Values: 99	6	57	58	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
DEPDAR	EVER DEP ON DARVON Missing Values: 99	6	59	60	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	19 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
AGEDEDAR	AGE DEP ON DARVON Missing Values: 99	6	61	62	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NOT APPL. (NEVER USED, NEVER DEPENDENT)							
DEPDARNW	DEP ON DARVON NOW Missing Values: 99	6	63	64	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	19 YES							
	99 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
	(BLANK) Form 2: NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
DILAUDID	EVER TRIED DILAUDID	6	65	66	F	2	0	1
	<u>VALUE</u> 20 (BLANK) (BLANK)							
	<u>LABEL</u> YES Form 1: NOT APPL. (NOT ON FORM) Form 2: NO							
AGEDIL	AGE 1ST DILAUDID Missing Values: 99	6	67	68	F	2	0	1
	<u>VALUE</u> 99 M (BLANK) (BLANK)							
	<u>LABEL</u> DATA NOT OBTAINED Form 1: NOT APPL. (NOT ON FORM) Form 2: NOT APPL. (NEVER USED)							
DIL72HR	DILAUDID-LAST 72 HOURS Missing Values: 99	6	69	70	F	2	0	1
	<u>VALUE</u> 20 99 M (BLANK) (BLANK)							
	<u>LABEL</u> YES DATA NOT OBTAINED Form 1: NOT APPL. (NOT ON FORM) Form 2: NO + NOT APPL. (NEVER USED)							
DIL30DAY	DIL IN LAST 30 DAYS Missing Values: 99	6	71	72	F	2	0	1
	<u>VALUE</u> 99 M (BLANK) (BLANK)							
	<u>LABEL</u> DATA NOT OBTAINED Form 1: NOT APPL. (NOT ON FORM) Form 2: NO + NOT APPL. (NEVER USED)							
DEPDIL	EVER DEP DILAUDID Missing Values: 99	6	73	74	F	2	0	1
	<u>VALUE</u> 20 99 M (BLANK) (BLANK)							
	<u>LABEL</u> YES DATA NOT OBTAINED Form 1: NOT APPL. (NOT ON FORM) Form 2: NO + NOT APPL. (NEVER USED)							
AGEDEDIL	AGE DEP ON DILAUDID Missing Values: 99	6	75	76	F	2	0	1
	<u>VALUE</u> 99 M (BLANK) (BLANK)							
	<u>LABEL</u> DATA NOT OBTAINED Form 1: NOT APPL. (NOT ON FORM) Form 2: NOT APPL. (NEVER USED, NEVER DEPENDENT)							
DEPDILNW	DEP DILAUDID NOW Missing Values: 99	6	77	78	F	2	0	1
	<u>VALUE</u> 20 99 M (BLANK) (BLANK)							
	<u>LABEL</u> YES DATA NOT OBTAINED Form 1: NOT APPL. (NOT ON FORM) Form 2: NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							
DESIGNER	DESIGNER DRUGS	6	79	80	F	2	0	
	<u>VALUE</u> 16 21 (BLANK)							
	<u>LABEL</u> YES YES NO							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
ID		7	1	5	F	5	0	
RECORD		7	6	6	F	1	0	
AGEDESIG	AGE FIRST TRIED DESIGNER Missing Values: 99	7	7	8	F	2	0	
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) NOT APPL. (NEVER USED)							
DES72HR	DESIGNER-LAST 72 HOURS Missing Values: 99	7	9	10	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 21 YES 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
DES24HR	DESIGNER DRUGS IN LAST 24 HOURS	7	11	12	F	2	0	2
	<u>VALUE</u> <u>LABEL</u> 17 YES (BLANK) Form 1: NO + NOT APPL. (NEVER USED) (BLANK) Form 2: NOT APPL. (NOT ON FORM)							
DES30DAY	DESIGNER DRUGS IN LAST 30 DAYS Missing Values: 99	7	13	14	F	2	0	1
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) Form 1: NOT APPL. (NOT ON FORM) (BLANK) Form 2: NO + NOT APPL. (NEVER USED)							
DESIGN30	DESIGNER DRUGS IN LAST 30 DAYS	7	15	16	F	2	0	2
	<u>VALUE</u> <u>LABEL</u> 16 YES (BLANK) Form 1: NO + NOT APPL. (NEVER USED) (BLANK) Form 2: NOT APPL. (NOT ON FORM)							
DEPDESIG	DEP. DESIGNER Missing Values: 99	7	17	18	F	2	0	
	<u>VALUE</u> <u>LABEL</u> 16 YES 21 YES 99 M DATA NOT OBTAINED (BLANK) NO + NOT APPL. (NEVER USED)							
AGEDEDS	AGE DEP. DESIGNER Missing Values: 99	7	19	20	F	2	0	
	<u>VALUE</u> <u>LABEL</u> 99 M DATA NOT OBTAINED (BLANK) NOT APPL. (NEVER USED, NEVER DEPENDENT)							
DEPNOWDS	DEP. NOW DESIGNER Missing Values: 99	7	21	22	F	2	0	
	<u>VALUE</u> <u>LABEL</u> 16 YES 21 YES 99 M DATA NOT OBTAINED (BLANK) NO + NOT APPL. (NEVER USED, NEVER DEPENDENT)							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
EVOTHER	EVER TRIED OTHER DRUGS Missing Values: 3, 9	7	23	24	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO							
	1 YES							
	2 NO							
	3 M UNKNOWN CODE							
	9 M DATA NOT OBTAINED							
	14 YES							
OTHER3	OTHER DRUGS IN LAST 3 DAYS Missing Values: 9	7	25	25	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 NO							
	2 YES							
	9 M DATA NOT OBTAINED							
	(BLANK) Form 1: NOT APPL. (NOT ON FORM)							
OTHER24	USED OTHER DRUGS IN THE LAST 24-48 HRS	7	26	27	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	-1 NO + NOT APPL. (NEVER USED)							
	14 YES							
	(BLANK) Form 2: NOT APPL. (NOT ON FORM)							
NEWDRUGS	ANY NEW DRUGS ON THE STREET	7	28	28	F	1	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 MISSING							
	1 NO							
	2 YES							
	9 NOT ASKED							
DRGMONEY	MONEY SPENT FOR DRUGS Missing Values: 888, 999	7	29	33	F	5	0	1
	<u>VALUE</u> <u>LABEL</u>							
	8888 REFUSED							
	9999 DATA NOT OBTAINED							
COCROUTE	PREFERRED METHOD FOR USING COCAINE	7	34	35	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPLICABLE (NEVER USED)							
	1 SNORT							
	2 FREEBASE							
	3 SMOKE COC.(NOT CRACK							
	4 INJECT COCAINE ONLY							
	5 INJ.COC W/ HEROIN (SPECD BALL)							
	6 FORM 1: OTHER							
	7 FORM 2: SMOKE CRACK							
	8 FORM 1: SMOKE CRACK							
	9 FORM 2: NEVER USED							
	10 USED ONCE OR TWICE							
	11 DATA NOT OBTAINED							
	12 OTHER							
AGEINJ	AGE FIRST INJECTED Missing Values: 99	7	36	37	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPLICABLE							
	99 M Data not obtained							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	FORMAT # Dec.	NOT ASKED ON FORM #:
HOWMANY	# OF TIMES INJECTED Missing Values: 998, 999	7	38	42	F	5	0	1
	<u>VALUE</u> <u>LABEL</u> 9998 TOO MANY TO COUNT 9999 DATA NOT OBTAINED							
EVINJECT	EVER INJECTED DRUGS Missing Values: 9	7	43	44	F	2	0	
	<u>VALUE</u> <u>LABEL</u> -1 NO 1 No 2 Yes 9 M DATA NOT OBTAINED							
INJHER	INJ. HEROIN Missing Values: 9	7	45	45	F	1	0	
	<u>VALUE</u> <u>LABEL</u> 1 NO 2 YES 9 M DATA NOT OBTAINED (BLANK) NOT APPLICABLE							
INJCOC	INJ. COCAINE Missing Values: 9	7	46	46	F	1	0	
	<u>VALUE</u> <u>LABEL</u> 1 NO 2 YES 9 M DATA NOT OBTAINED (BLANK) NOT APPLICABLE							
INJAMPH	INJ. AMPH. Missing Values: 9	7	47	47	F	1	0	
	<u>VALUE</u> <u>LABEL</u> 1 NO 2 YES 9 M DATA NOT OBTAINED (BLANK) NOT APPLICABLE							
INJOTHER	INJ. OTHER Missing Values: 9	7	48	48	F	1	0	
	<u>VALUE</u> <u>LABEL</u> 1 NO 2 YES 9 M DATA NOT OBTAINED (BLANK) NOT APPLICABLE							
INJ.6M	INJ. IN PAST 6 MONTHS Missing Values: 9	7	49	49	F	1	0	
	<u>VALUE</u> <u>LABEL</u> 1 NO 2 YES 9 M DATA NOT OBTAINED (BLANK) NOT APPLICABLE							
EVSHARE	EVER SHARED NEEDLES Missing Values: 9	7	50	50	F	1	0	1
	<u>VALUE</u> <u>LABEL</u> 1 NO, NEVER SHARED 2 YES, HAS SHARED 9 M DATA NOT OBTAINED (BLANK) NOT APPLICABLE							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
WHYNEVER	WHY NEVER SHARED Missing Values: 9	7	51	51	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 BECAUSE OF AIDS							
	2 OTHER REASONS							
	9 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE							
SHARE	HOW OFTEN SHARES NEEDLES Missing Values: 9	7	52	53	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPLICABLE							
	1 NEVER							
	2 USED TO, DON'T ANYMO							
	3 SOME OF THE TIME							
	4 MOST OF THE TIME							
	9 M DATA NOT OBTAINED							
LASTSHAR	LAST TIME SHARED Missing Values: 99	7	54	55	F	2	0	1
	<u>VALUE</u> <u>LABEL</u>							
	99 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE							
AIDS	AIDS AFFECTED NEEDLE SHARING Missing Values: 9	7	56	56	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 NO							
	2 YES							
	3 STOP INJ. DUE TO AID							
	9 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE							
CHANGE	AIDS CHANGED BEHAVIOR Missing Values: 9	7	57	58	F	2	0	2
	<u>VALUE</u> <u>LABEL</u>							
	-1 NOT APPLICABLE							
	FORM 1: NEVER INJECTED							
	FORM 2: ALL CASES (NOT ASKED)							
	1 NO							
	2 YES							
	3 NEVER SHARED OR STOP							
	9 M DATA NOT OBTAINED							
SINCE	SHARED SINCE HEARD ABOUT AIDS Missing Values: 9	7	59	59	F	1	0	1
	<u>VALUE</u> <u>LABEL</u>							
	1 NO							
	2 YES							
	9 M DATA NOT OBTAINED							
	(BLANK) NOT APPLICABLE							
URINE	RESULT OF ATTEMPT TO GET URINE SAMPLE 7 Missing Values: -1	60	60	61	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 MISSING DATA							
	1 REFUSED/DID NOT TRY							
	2 TRIED, COULDN'T URINATE							
	3 PROVIDED SPECIMEN							
PCP	URINE POSITIVE FOR PCP	7	62	62	F	1	0	
	<u>VALUE</u> <u>LABEL</u>							
	1 NEG							
	2 POS							

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	FORMAT # Dec.	NOT ASKED ON FORM #:
MJ	URINE POSITIVE FOR MARIJUANA	7	63	63	F	1	0	
	<u>VALUE</u> <u>LABEL</u>							
	1 NEG							
	2 POS							
VAL	URINE POSITIVE FOR VALIUM	7	64	64	F	1	0	
	<u>VALUE</u> <u>LABEL</u>							
	1 NEG							
	2 POS							
	8 NOT TESTED FOR							
OP	URINE POSITIVE FOR OPIATES	7	65	65	F	1	0	
	<u>VALUE</u> <u>LABEL</u>							
	1 NEG							
	2 POS							
COC	URINE POSITIVE FOR COCAINE	7	66	66	F	1	0	
	<u>VALUE</u> <u>LABEL</u>							
	1 NEG							
	2 POS							
	8 NOT TESTED FOR							
FLAG1		7	67	67	F	1	0	
	<u>VALUE</u> <u>LABEL</u>							
	1 SPECIMENT POSITIVE							
	2 LOW VOLUME							
	4 NEGATIVE FOR ALL							
	5 UNCONF. AMPH, NEG AL							
AMPH	URINE POSITIVE FOR AMPHETAMINES Missing Values: 0	7	68	68	F	1	0	
	<u>VALUE</u> <u>LABEL</u>							
	0 M UNKNOWN CODE							
	1 NEG							
	2 CONFIRMED AMPH							
	3 EMIT POS, GC NEG							
	4 UNC.AMPH,GC+ FOR OTC							
	5 CON. AMPH & OTC							
	6 EMIT +,NOT RETESTED							
	8 AMPH NOT TESTED FOR							
TOTDRG	TOTAL PATTERN OF DRUG USE	7	69	71	F	3	0	
	<u>VALUE</u> <u>LABEL</u>							
	0 NEG							
	1 MJ							
	2 COC							
	3 COC+MJ							
	4 OP							
	5 OP+MJ							
	6 OP+COC							
	7 OP+COC+MJ							
	8 AMP							
	9 AMP+MJ							
	10 AMP+COC							
	11 AMP+COC+MJ							
	12 AMP+OP							
	13 AMP+OP+MJ							
	14 AMP+OP+COC							
	15 AMP+OP+COC+MJ							
	16 PCP							
	17 PCP+MJ							
	18 PCP+COC							
	19 PCP+COC+MJ							
	20 PCP+OP							

VARIABLE
NAME

LABEL

RECORD COLUMN POSITION FORTRAN-STYLE FORMAT NOT ASKED
NUMBER Start End Format Width # Dec. ON FORM #:

TOTDRG TOTAL PATTERN OF DRUG USE (CONT.)

VALUE	LABEL
21	PCP+OP+MJ
22	PCP+OP+COC
23	PCP+OP+COC+MJ
24	PCP+AMP
25	PCP+AMP+MJ
26	PCP+AMP+COC
27	PCP+AMP+COC+MJ
31	PCP+AMPH+OP+COC+MJ
32	ME
33	ME+MJ
34	ME+COC
35	ME+COC+MJ
36	ME+OP
37	ME+OP+MJ
38	ME+OP+COC
39	ME+OP+COC+MJ
41	ME+AMP+MJ
43	ME+AMP+COC+MJ
50	ME+PCP+COC
51	ME+PCP+COC+MJ
64	VAL
65	VAL+MJ
66	VAL+COC
67	VAL+COC+MJ
68	VAL+OP
69	VAL+OP+MJ
70	VAL+OP+COC
71	VAL+OP+COC+MJ
72	VAL+AMP
73	VAL+AMP+MJ
74	VAL+AMP+COC
75	VAL+AMP+COC+MJ
76	VAL+AMP+OP
77	VAL+AMP+OP+MJ
78	VAL+AMP+OP+COC
79	VAL+AMP+OP+COC+MJ
80	VAL+PCP
81	VAL+PCP+MJ
82	VAL+PCP+COC
83	VAL+PCP+COC+MJ
84	VAL+PCP+OP
86	VAL+PCP+OP+COC
87	VAL+PCP+OP+COC+MJ
88	VAL+PCP+AMP
89	VAL+PCP+AMP+MJ
90	VAL+PCP+AMP+COC
91	VAL+PCP+AMP+COC+MJ
92	VAL+PCP+AMP+OP
93	VAL+PCP+AMP+OP+MJ
94	VAL+PCP+AMP+OP+COC
95	VAL+PCP+AMP+OP+COC+MJ
96	VAL+ME
97	VAL+ME+MJ
98	VAL+ME+COC
99	VAL+ME+COC+MJ
100	VAL+ME+OP
101	VAL+ME+OP+MJ
102	VAL+ME+OP+COC
103	VAL+ME+OP+COC+MJ
104	VAL+ME+AMP
106	VAL+ME+AMP+COC
110	VAL+ME+AMP+OP+COC
118	VAL+ME+PCP+OP+COC
128	BARB
129	BARB+MJ
130	BARB+COC
131	BARB+COC+MJ
132	BARB+OP
133	BARB+OP+MJ

VARIABLE
NAME

LABEL

RECORD
NUMBER

COLUMN POSITION
Start End

FORTRAN-STYLE FORMAT
Format Width # Dec.

NOT ASKED
ON FORM #:

TOTDRG TOTAL PATTERN OF DRUG USE (CONT.)

<u>VALUE</u>	<u>LABEL</u>
134	BARB+OP+COC
135	BARB+OP+COC+MJ
136	BARB+AMP
137	BARB+AMP+MJ
138	BARB+AMP+COC
139	BARB+AMP+COC+MJ
140	BARB+AMP+OP
141	BARB+AMP+OP+MJ
144	BARB+PCP
146	BARB+PCP+COC
147	BARB+PCP+COC+MJ
148	BARB+PCP+OP
149	BARB+PCP+OP+MJ
150	BARB+PCP+OP+COC
151	BARB+PCP+OP+COC+MJ
160	BARB+ME
162	BARB+ME+COC
164	BARB+ME+OP
166	BARB+ME+OP+COC
173	BARB+ME+AMP+OP+MJ
174	BARB+ME+AMP+OP+COC
192	BARB+VAL
193	BARB+VAL+MJ
194	BARB+VAL+COC
195	BARB+VAL+COC+MJ
196	BARB+VAL+OP
197	BARB+VAL+OP+MJ
198	BARB+VAL+OP+COC
199	BARB+VAL+OP+COC+MJ
200	BARB+VAL+AMPH
201	BARB+VAL+AMP+MJ
203	BARB+VAL+AMP+COC+MJ
204	BARB+VAL+AMP+OP
205	BARB+VAL+AMP+OP+MJ
207	BARB+VAL+AMP+OP+COC+MJ
212	BARB+VAL+PCP+OP
214	BARB+VAL+PCP+OP+COC
215	BARB+VAL+PCP+OP+COC+MJ
224	BARB+VAL+ME
226	BARB+VAL+ME+COC
227	BARB+VAL+ME+COC+MJ
228	BARB+VAL+METH+OP
230	BARB+VAL+ME+OP+COC
231	BARB+VAL+ME+OP+COC+MJ
256	DAR
257	DAR+MJ
258	DAR+COC
259	DAR+COC+MJ
260	DAR+OP
261	DAR+OP+MJ
262	DAR+OP+COC
263	DAR+OP+COC+MJ
264	DAR+AMP
265	DAR+AMP+MJ
267	DAR+AMP+COC+MJ
270	DAR+AMP+OP+COC
272	DAR+PCP
274	DAR+PCP+COC
279	DAR+PCP+OP+COC+MJ
290	DAR+ME+COC
291	DAR+ME+COC+MJ
320	DAR+VAL
321	DAR+VAL+MJ
322	DAR+VAL+COC
324	DAR+VAL+OP
325	DAR+VAL+OP+MJ
326	DAR+VAL+OP+COC
327	DAR+VAL+OP+COC+MJ
335	DAR+VAL+AMP+OP+COC+M

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTTRAN-STYLE Format	FORMAT Width	NOT ASKED # Dec.	ON FORM #:
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TOTDRG TOTAL PATTERN OF DRUG USE (CONT.)

VALUE	LABEL
343	DAR+VAL+PCP+OP+COC+MJ
352	DAR+VAL+ME
356	DAR+VAL+ME+OP
358	DAR+VAL+ME+OP+COC
370	DAR+VAL+ME+PCP+COC
384	DAR+BARB
388	DAR+BARB+OP
390	DAR+BARB+OP+COC
449	DAR+BARB+VAL+MJ
450	DAR+BARB+VAL+COC
453	DAR+BARB+VAL+OP+MJ
457	DAR+BARB+VAL+AMP+MJ
466	DAR+BARB+VAL+PCP+OP+COC
512	MQ
515	MQ+COC+MJ
521	MQ+AMP+MJ
539	MQ+PCP+AMP+COC+MJ
550	MQ+ME+OP+COC
577	MQ+VAL+MJ
646	MQ+BARB+OP+COC
768	MQ+DAR
979	MQ+DAR+BARB+VAL+PCP+COC+MJ
9999	FLAG1

ANYDRG	ANY DRUG POSITIVE OF 10	7	72	72	F	1	0
--------	-------------------------	---	----	----	---	---	---

VALUE	LABEL
1	NEGATIVE FOR ALL DRU
2	POSITIVE FOR MJ ONLY
3	POSITIVE FOR OTHER D

DRG10	NUMBER OF DRUGS POS INCLUDING MJ	7	73	73	F	1	0
-------	----------------------------------	---	----	----	---	---	---

DRG10A	NUMBER OF DRUGS POSITIVE RECODED	7	74	74	F	1	0
--------	----------------------------------	---	----	----	---	---	---

VALUE	LABEL
2	2+

DRG9	NUMBER OF DRUGS POSITIVE EXCLUDING MJ	7	75	75	F	1	0
------	---------------------------------------	---	----	----	---	---	---

DRG9A	NUMBER DRUGS POSITIVE RECODED	7	76	76	F	1	0
-------	-------------------------------	---	----	----	---	---	---

VALUE	LABEL
2	2+

AEMIT	AMPH. POS. BY EMIT	7	77	77	F	1	0
-------	--------------------	---	----	----	---	---	---

VALUE	LABEL
1	NEGATIVE
2	POSITIVE
8	NOT TESTED FOR

AGC	GAS CHR. POS. FOR AMPH. Missing Values: -1	7	78	79	F	2	0
-----	---	---	----	----	---	---	---

VALUE	LABEL
-1 M	NOT APPLICABLE ('AEMIT' = NEG OR NOT TESTED)
1	NEGATIVE
2	POSITIVE
8	NOT RETESTED

VARIABLE NAME	LABEL	RECORD NUMBER	COLUMN Start	POSITION End	FORTRAN-STYLE Format	FORMAT Width	# Dec.	NOT ASKED ON FORM #:
ID		8	1	5	F	5	0	
RECORD		8	6	6	F	1	0	
AOTC	GAS CHR. POS. FOR OVER THE COUNTER Missing Values: -1	8	7	8	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 M NEG FOR AMPH BY EMIT, NOT TESTED FOR OTC							
	1 NEGATIVE							
	2 POSITIVE							
	8 NOT RETESTED							
METH	METHADONE	8	9	10	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	1 NEGATIVE							
	2 POSITIVE							
	8 NOT TESTED FOR							
MQ	METHAQUALONE Missing Values: -1	8	11	12	F	2	0	
	<u>VALUE</u> <u>LABEL</u>							
	-1 MISSING DATA							
	1 NEGATIVE							
	2 POSITIVE							
	8 NOT TESTED FOR							
DAR	DARVON	8	13	13	F	1	0	
	<u>VALUE</u> <u>LABEL</u>							
	1 NEGATIVE							
	2 POSITIVE							
	8 NOT TESTED FOR							
BARB	BARBITURATES	8	14	14	F	1	0	
	<u>VALUE</u> <u>LABEL</u>							
	1 NEGATIVE							
	2 POSITIVE							
	8 NOT TESTED FOR							
YEAR	(BLANK) MISSING	8	15	16	F	2	0	
QUARTER	(BLANK) MISSING	8	17	17	F	1	0	

146236
Pt. 3

Data Resources Program of the
National Institute of Justice

Data Set J.100

THE DRUG USE FORECASTING PROJECT: 1989

National Institute of Justice

Original Instruments

March 1991

Sociometrics Corporation
170 State Street, Suite 260
Los Altos, CA 94022-2812
(415) 949-3282

1,89-3/89

INTERVIEW DATE ___/___/___ DUF Site ID# ___ Person ID# _____

COMPLETE BEFORE APPROACHING ARRESTEE
(EXCLUDE PERSONS CHARGED WITH TRAFFIC VIOLATIONS, INCLUDING DUI, OR VAGRANCY/LOITERING)

INFORMATION FROM RECORDS

Year of Birth: ___ Ethnicity: B (Not Hispanic) W (Not Hispanic) SS (Hispanic)
Other (Am.Indian/Alaskan Nat./Asian/Pacific Islander), SPECIFY: _____

Precinct/location of Arrest _____ SEX: Male-1 Female-2

Top Charge: (Record and circle code below) _____

Was the person arrested on a warrant? No-1 Yes-2

Arson	01	Flight/escape/bench warrant	15	Pickpocket/jostling	28
Assault	02	Forgery	16	Robbery	29
Bribery	03	Fraud	17	Sex assault/rape	30
Burglary	04	Gambling	18	Sex offenses	31
Burglary tools	05	Homicide	19	Stolen property	32
Commercial sex/prostitution	06	Kidnapping	20	Stolen vehicle	33
Damage, destroy property	07	Larceny/theft	21	Other (specify above)	30
Drug possession	08	Liquor	22		
Drug sale	09	Manslaughter	23		
Embezzlement	10	Obscenity (e.g. indecent exposure)	24	CHECK BOX IF ANY	
Extortion/threat	11	Obstructing police/resist arr.	25	CURRENT ARREST	
				CHARGE IS FOR	
Weapons	12	Prob/par/ROR violation	26	SALE OR POSSESSION	
Family offense	13	Public peace/disturbance/mischief		OF DRUGS:	
Fare beating	14	trespassing/reckless endangerment	27		<input type="checkbox"/>

Top Charge Penal Law Code _____ Top Charge: Misdemeanor - 1 Felony - 2

INFORMED CONSENT DISCUSSED WITH ARRESTEE WHO: (circle one)

Agreed to interview - 1 Declined - 2 Not available (ill, asleep, taken to court) - 3 Other reason not interviewed-4
(Specify) _____

Interviewer Initial here (PRINT): _____

1. What is the highest grade (1-12) you completed in school? (CODE ONLY 1 - 12; NEVER ATTENDED SCHOOL=0) _____

IF COMPLETED LESS THAN 12th GRADE ASK: Did you get a GED? No - 1 (GO TO Q.2) Yes - 2 (ASK 1b)
Currently in High School - 3 (Go TO Q.2)

1b. IF COMPLETED 12th GRADE OR GOT GED, ASK: How many years of college have you completed? (0=None) _____

IF COMPLETED ONE OR MORE YEARS OF COLLEGE, ASK: Did you get a college degree? No-1 Yes - 2

2. What is your current marital status?

- Single, never married..... 1
- Married..... 2
- Separated, divorced..... 3
- Living common law..... 4
- Widowed..... 5

3. In the past month were you mainly (READ ALL CHOICES, CIRCLE ONE):

- Welfare, SSI (Go to Q.4)..... 0
- Emp full-time?..(ASK A)..... 1
- Emp part-time?..(ASK A)..... 2
- Only odd jobs?..(GO TO Q. 4)..... 3
- Unemployed?..(GO TO Q. 4)..... 4
- Mainly in school?..(GO TO Q. 4)..... 5
- In jail or prison?..(GO TO Q. 4)..... 6
- Housewife?..... 7
- Other (SPECIFY)..... 8

A. IF EMPLOYED F-T/P-T ASK:

What kind of job? _____

4. How long has it been since you were arrested (i.e., been off the street)? _____ Hrs

5. Have you ever received any treatment or detox for drugs or alcohol use?

No...(GO TO Q.6)-1 Yes, drug only..(ASK A)-2 Yes, alcohol only.(ASK A)-3 Yes, drug and alcohol.(ASK A)-4

A. Are you in treatment now? No...(ASK Q. 6)-1 Yes...(SKIP TO Q. 6A)-2

6. ASK ONLY OF PERSONS NOT NOW IN TREATMENT:

Do you feel that you could use some drug or alcohol treatment now?

- No..... 1
- Yes, drug only..... 2
- Yes, alcohol only..... 3
- Yes, drug and alcohol..... 4

6A. How many persons have you had sex with in the past year? _____

7. Have you ever tried? IF YES CIRCLE # IF TRIED: Age first tried? Any use in last 30 days? Have you ever felt DEP on it? IF EVER FELT DEPENDENT ASK: Age FIRST DEP on? NOW DEP on?

(Yes: circle #)

Alcohol	1.....	1.....	1.....	1.....	1.....
Marijuana/hash	2.....	2.....	2.....	2.....	2.....
Heroin	3.....	3.....	3.....	3.....	3.....
Cocaine	4.....	4.....	4.....	4.....	4.....
PCP (angel dust)	5.....	5.....	5.....	5.....	5.....
Street Methedone	6.....	6.....	6.....	6.....	6.....
Crack	7.....	7.....	7.....	7.....	7.....
Black tar heroin	8.....	8.....	8.....	8.....	8.....
Crystal meth	9.....	9.....	9.....	9.....	9.....
Downers (e.g., barbs)	10.....	10.....	10.....	10.....	10.....
Valium	11.....	11.....	11.....	11.....	11.....
Quaaludes (ludes)	12.....	12.....	12.....	12.....	12.....
LSD	13.....	13.....	13.....	13.....	13.....
Amphs. (e.g., speed)	15.....	15.....	15.....	15.....	15.....
Designer drugs	16.....	16.....	16.....	16.....	16.....

(e.g. ecstasy, eve, adam, euphoria)

Any other drugs to get high (CIRCLE CODE AND SPECIFY HERE): 14 _____

8. Have you ever injected illegal drugs? No - 1(Go to Question 9 or 10) Yes... (ASK A+B).....2

A. IF EVER INJECTED, ASK: Age first time you injected? _____ yrs.

A.1 Which of the following drugs have you EVER injected? (READ EACH AND CIRCLE ALL YES'S):

Heroin-1 Cocaine-2 Amphetamines/speed-3 Other-4 (SPECIFY) _____

A1.1 Have you injected any drug in the past six months? No.....1 Yes...2

A.2 How often do you share your works/needles? (If no longer injecting, ask about last use.)

- Never..... 1
- Used to don't anymore..... 2
- Some of the time..... 3
- Most/all of the time..... 4

B. Ha: the problem with AIDS caused you to change your sharing of needles/works?

- No.....1
- Yes.....2

No, because never shared or stopped before AIDS was discovered. 3

B.1 Please explain (PROBE FOR INFORMATION ON NEEDLE SHARING):

.....
***IF PERSON EVER USED COCAINE OR CRACK ASK:**

9. What is your preferred method for using cocaine? (CIRCLE ONLY ONE NUMBER)

- Snort cocaine 1
- Freebase cocaine..... 2
- Smoke cocaine, not crack..... 3
- Smoke crack..... 7
- Inject cocaine only..... 4
- Inject cocaine with heroin (speedball)..... 5
- Other (SPECIFY)..... 6

..... ASK EVERYONE.....

10. Are there any new drugs out on the street that you have heard are being used?

- No..... 1
- Yes.....(ASK A)..... 2

A. Tell me about them. (get street names, characteristics, route of use, how sold, effects, cost):

11. During the last two days (24-48 hours) did you use any: (READ EACH AND CIRCLE EACH DRUG USED)

- | | |
|----------------------------------|----------------------------------|
| Alcohol..... 1 | Downers (barbs)..... 8 |
| Marijuana/hash..... 2 | Amphs.(speed, diet pills)..... 9 |
| Heroin..... 3 | Crack..... 10 |
| Cocaine..... 4 | Black tar heroin..... 11 |
| PCP (Angel dust)..... 5 | LSD..... 12 |
| Street methadone..... 6 | Crystal meth..... 13 |
| Methadone in RX..... 7 | Valium..... 15 |
| Designer/synthetic drugs..... 17 | Quaaludes (ludes)..... 16 |

Any other drugs for medical or nonmedical use?..(SPECIFY) 14 _____

EXPLAINING CONFIDENTIALITY AND VOLUNTARY NATURE OF SPECIMEN, PERSON:

Refused/ did not try1 Tried, couldn't urinate....2 Provided specimen.....3 7/27/88

4189 -

INTERVIEW DATE / / DUF SITE ID# PERSON ID#

INFORMATION FROM RECORDS (COMPLETE BEFORE APPROACHING ARRESTEE)

Year of Birth: Ethnicity: B (Not Hispanic) W (Not Hispanic) SS (Hispanic)
Other (Am.Indian/Alaskan Nat./Asian/Pacific Islander) SPECIFY:

Precinct/location of Arrest SEX: Male - 1 Female - 2

Was the person charged with a warrant only? NO - 1 YES - 2

Most serious charge: (NO ABBREVIATIONS OR INITIALS)

Arson	01	Family offense	13	Obstructing police/resist arr.	25
Assault	02	Fare beating	14	Prob/par/ROR violation	26
Bribery	03	Flight/escape/bench warrant	15	Public peace/disturbance/mischief	
Burglary	04	Forgery	16	trespassing/reckless endangerment	27
Burglary tools	05	Fraud	17	Pickpocket/jostling	28
Commercial sex/prostitution	06	Gambling	18	Robbery	29
Damage, destroy property	07	Homicide	19	Sex assault/rape	30
Drug possession	08	Kidnapping	20	Sex offenses	31
Drug sale	09	Larceny/theft	21	Stolen property	32
Embezzlement	10	Liquor	22	Stolen vehicle	33
Extortion/threat	11	Manslaughter	23	Under the influence of cont.substance	34
Weapons	12	Obscenity (e.g, indecent exposure)	24	Other (specify above)	50

Most serious charge Penal Law Code Most Serious Charge: Misdemeanor - 1 Felony - 2 Citation - 3

INFORMED CONSENT DISCUSSED WITH ARRESTEE WHO: (CIRCLE ONE)

Agreed to interview - 1 Declined - 2 Not available (ill, asleep, taken to court) - 3 Other reason not interviewed - 4 (Specify)

Interviewer's INITIALS: Interview conducted in: Spanish - 1 English - 2 Other - 3

1. How many hours ago were you arrested? Hrs (IF GREATER THAN 48 HOURS DISCONTINUE INTERVIEW)

2. What is the highest grade you completed in school? (0 - 12, NEVER ATTENDED SCHOOL=00)

3. Did you graduate from High School or get a GED certificate? (CIRCLE ONE)

Neither	1
High School graduate	2
Currently in High School	3 GO TO QUESTION 6
GED	4

4. How many months of technical, trade or vocational training, other than high school, have you completed?

5. Have you attended college? NO - 1 **GO TO QUESTION 6** YES - 2 How many years have you completed?

IF COMPLETED ONE OR MORE YEARS OF COLLEGE, ASK: Did you receive: (READ ALL CHOICES, CIRCLE HIGHEST DEGREE)

No Degree - 1 AA - 2 BA /BS - 3 Graduate Degree - 4 Currently in college *fulltime* - 5

6. What is your current marital status? (READ ALL CHOICES, CIRCLE ONE):

Single, never married	1
Married	2
Separated, divorced	3
Living with boyfriend/girlfriend	4
Widowed	5

7. In the past month, were you mainly? (READ ALL CHOICES, CIRCLE ONE. SELF-EMPLOYED IS FULL OR PART TIME WORK)

Welfare, SSI	0	In jail or prison	6
Working full-time .. ASK A.	1	Housewife	7
Working part-time .. ASK A.	2	Prostituting	8
Working odd jobs	3	Dealing/ Drug Sales	10
Unemployed	4	Other - Illegal (SPECIFY)	11
Mainly in school	5	Other - Legal (SPECIFY)	12

A. IF EMPLOYED, ASK: What kind of job?

8. A In the past month, how much money did you receive from all legal sources, e.g., wages, food stamps, welfare? _____ (X)

B In the past month, how much money did you receive from all illegal sources? _____ (X)

9. Are you now or have you ever received treatment or detox for drug or alcohol use? (CIRCLE ALL THAT APPLY)

- Never received treatment..... 1
 Has received treatment in the past..... 2 → What kind? Drug - 1 Alcohol - 2 Drug and Alcohol - 3
 Currently (now) in treatment..... 3 → What kind? Drug - 1 Alcohol - 2 Drug and Alcohol - 3

10. Do you feel you could use treatment for drug or alcohol use?

- NO..... 1
 YES, drug only..... 2 → For what drug(s) _____
 YES, alcohol only..... 3
 YES, drug and alcohol..... 4 → For what drug(s) _____

READ ALOUD: The following questions are somewhat personal but very important to the research. Remember all your answers are confidential.

11. How many different persons have you had sex with in the past year? _____

12. Have you ever tried?	IF YES CIRCLE #	When you first tried (NAME DRUG) how old were you?	In the last 3 days did you use?	# of days used in last month (NONE = 0)	Have you ever needed or felt dependent on:	IF EVER FELT DEPENDENT ASK: When first dependent, how old were you?	Are you now dependent on:
Alcohol	1	_____	1	_____	1	_____	1
Tobacco (cigarettes, etc)	2	_____	2	_____	2	_____	2
Marijuana/hash	3	_____	3	_____	3	_____	3
Inhalants (glue, gas)	4	_____	4	_____	4	_____	4
Mushrooms	5	_____	5	_____	5	_____	5
Black tar heroin	6	_____	6	_____	6	_____	6
Heroin	7	_____	7	_____	7	_____	7
Crack (Rock)	8	_____	8	_____	8	_____	8
Cocaine (Powder)	9	_____	9	_____	9	_____	9
PCP (angel dust)	10	_____	10	_____	10	_____	10
Street Methadone	11	_____	11	_____	11	_____	11
Methadone in trmt.	12	_____	12	_____	12	_____	12
Crystal meth	13	_____	13	_____	13	_____	13
Amphs. e.g., speed	14	_____	14	_____	14	_____	14
Downers, e.g., barb	15	_____	15	_____	15	_____	15
Valium	16	_____	16	_____	16	_____	16
Quaaludes (ludes)	17	_____	17	_____	17	_____	17
LSD	18	_____	18	_____	18	_____	18
Darvon	19	_____	19	_____	19	_____	19
Dilaudid	20	_____	20	_____	20	_____	20
Designer drugs	21	_____	21	_____	21	_____	21
(e.g., ecstasy, eve, adam, euphoria)							
Any other drugs: NO - 1 YES - 2 → SPECIFY _____							

13. In the last three (3) days, have you used any drugs, other than those listed above, for medical or non-medical reasons?

NO - 1 YES - 2 → SPECIFY _____

14. Are there any new drugs on the street that you have heard are being used?

NO - 1 YES - 2 Tell me about them (STREET NAMES, ROUTE OF USE, HOW SOLD, EFFECTS, COST):

IF THE ARRESTEE REPORTED EVER HAVING TRIED ANY DRUG OTHER THAN ALCOHOL OR TOBACCO, ASK QUESTIONS 15 THRU 21. IF PERSON NEVER TRIED ANY DRUG OR TRIED ONLY ALCOHOL OR TOBACCO, GO TO QUESTION 21.

15. In the past month, how much money did you spend in an average week for your drug use, excluding alcohol or tobacco: \$ _____ .00

16. What is your PREFERRED method for using cocaine? (CIRCLE ONLY ONE NUMBER)

- | | | | |
|---|---|----------------------------------|----|
| Snort cocaine (powder)..... | 1 | Smoke crack (Rock cocaine)..... | 6 |
| Freebase cocaine..... | 2 | Never used cocaine or crack..... | 7 |
| Smoke cocaine (powder), not crack..... | 3 | Used only once or twice..... | 8 |
| Inject cocaine only..... | 4 | Other (SPECIFY)..... | 10 |
| Inject cocaine with heroin (speedball)..... | 5 | | |

17. Have you ever injected drugs?

NO - 1 **GO TO QUESTION 21**

YES - 2 **ASK A**

A. IF EVER INJECTED, ASK: How old were you when you first injected? _____ yrs.

B. About how many times have you injected drugs (lifetime)? _____ (9998 = Too many to count)

C. Which of the following drugs have you EVER injected? (READ EACH AND CIRCLE ALL THAT APPLY):

Heroin - 1 Cocaine - 2 Amphetamines/speed/crystal - 3 Other - 4 (SPECIFY) _____

D. Have you injected any drugs in the last six months? NO - 1 YES - 2

E. Have you ever shared your works/needles?

NO - 1

YES - 2

Why have you never shared? (CIRCLE ONE)

Because of AIDS..1 How did you learn about AIDS?

Other reason(s).....2 What is the reason(s):

GO TO QUESTION 21

How often do you share? (READ ALL - CIRCLE ONE)

Used to don't anymore..... 2

Some of the time..... 3

Most/all of the time..... 4

When was the last time you shared? _____
(CODE YEAR, e.g., 76,77)

19. Has AIDS affected your needle sharing? (CIRCLE ONE)

NO - 1 Why has it not affected your sharing?

YES - 2 How has it affected your sharing?

- 3 Stopped injecting due to AIDS

20. Have you shared since you heard about AIDS?

NO - 1 YES - 2

21. Specimen was:

Refused/ did not try - 1

Tried, couldn't urinate - 2

Provided specimen - 3

4/1/89