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Survey of Inmates in State and Federal Correctional Facilities, [United States], 2004

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Inter-university Consortium for
Political and Social Research
P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

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Surveys of Inmates in State and Federal Correctional Facilities, [United States], 2004

The 2004 Survey of Inmates in State Correctional Facilities (SISCF) and the 2004 Survey of Inmates in Federal Correctional Facilities (SIFCF) were conducted for the Bureau of Justice Statistics (BJS) by the Bureau of the Census. These surveys, collectively referred to as the 2004 Survey of Inmates in State and Federal Correctional Facilities (SISFCF) provide nationally representative data on inmates held in State prisons and Federally-owned and -operated prisons. Through personal interviews conducted from October 2003 through May 2004, inmates in both State and Federal prisons provided information about their current offense and sentence, criminal history, family background and personal characteristics, prior drug and alcohol use and treatment programs, gun possession and use, and prison activities, programs, and services. Prior surveys of State prison inmates were conducted in 1974, 1979, 1986, 1991, and 1997. Sentenced Federal prison inmates were interviewed in the 1991 and 1997 surveys.

Sample Design

The sample of inmates for the 2004 SISCF was selected from two different universe files. The first SISCF universe file, obtained from the BJS 2000 Census of State and Federal Correctional Facilities enumerated on June 30, 2000, contained 1,549 State facilities. The SISCF secondary universe file contained 36 prisons which had been opened between June 30, 2000, and April 1, 2003. The sample for the SIFCF was selected from one universe file obtained from the Federal Bureau of Prisons' (BOP) list of 148 Federally-owned and -operated prisons holding inmates on January 4, 2003. Both surveys used a two-stage sample design. Prisons were selected in the first stage and inmates within sampled prisons in the second stage (see Tables 1 and 2).

Table 1. Summary of the Sample Design for the Survey of Inmates in State Correctional Facilities, 2004

Stratum	Northeast except NY	New York	Midwest	South except FL and TX	Florida	Texas	West except CA	Cali-fornia	Total
Census of State and Federal Correctional Facilities, 2000									
Number of prisons									
Male	148	64	274	445	95	120	185	70	1,401
Female	33	7	68	80	21	31	92	25	357
Supplement Number of Prisons									
Male	6	1	13	7	1	0	6	0	34
Female	1	0	4	2	0	0	2	0	9
Total Number of Male and Female State Prisons									
Male	154	65	287	452	96	120	191	70	1,435
Female	34	7	72	82	21	31	94	25	366
Number of inmates									
Male	95,941	69,611	226,649	267,140	67,753	143,211	97,258	148,290	1,115,853
Female	5,480	3,497	14,521	18,989	4,077	11,810	7,795	11,235	77,404
Stage 1: Selection of prisons									
Number of prisons selected									
Male	20	15	47	56	15	29	21	28	231
Female	5	3	14	20	4	11	8	5	70
Number of prisons participating*									
Male	20	15	46	54	15	27	20	28	225
Female	5	3	10	17	4	11	8	4	62
Stage 2: Selection of inmates									
Number of inmates in sample, excluding ineligible inmates drawn in error									
Male	1,136	757	2,584	3,529	757	1,550	1,133	1,652	13,098
Female	238	130	436	723	206	583	366	372	3,054
Number of inmates interviewed									
Male	1,052	634	2,427	2,897	670	1,455	1,060	1,374	11,569
Female	232	118	418	701	203	576	335	347	2,930

* Fourteen selected prisons did not participate. Two refused and 12 were out of scope: 2 were jails; 1 was under Federal jurisdiction; 4 facilities were closed; and 5 facilities no longer housed the same sex of the inmate for which the facility was selected.

Table 2. Summary of the Sample Design for the Survey of Inmates in Federal Correctional Facilities, 2004

	Male inmates						Female inmates			Total
Stratum	**Adminis-trative**	**High**	**Low**	**Med-ium**	**Mini-mum**	**Total male**	**Mini-mum**	**Other**	**Total female**	**Total**
Number of prisons	6	14	21	33	57	131	13	4	17	148
Number of inmates	5,465	18,032	28,847	45,903	22,830	121,077	4,558	4,861	9,419	130,496
Stage 1: Selection of prisons										
Number of prisons selected	3	5	8	11	5	32	4	4	8	40
Number of prisons participating	3	5	8	10	5	31	4	4	8	39
Stage 2: Selection of inmates										
Number of inmates in sample	205	661	809	1,146	423	3,244	499	510	1,009	4,253
Number of inmates interviewed	188	459	721	960	400	2,728	474	484	958	3,686

A. First-Stage Sampling

For both the State and Federal inmate surveys, correctional facilities were separated into two sampling frames: one for prisons with male inmates and one for prisons with female inmates. Prisons holding both sexes were included in both the male and female sampling frames.

The State prison universe from the 2000 Census of State and Federal Correctional Facilities included 1,192 prisons with only male inmates, 148 with only female inmates, and 209 with both male and female inmates. Consequently there were 1,401 prisons in the male facility frame and 357 prisons in the female facility frame. Of these facilities, 290 State prisons were selected, including 225 male facilities and 65 female facilities.

In the sampling of State facilities, prisons were selected with certainty if the prison population divided by the national inmate sampling interval was greater than 75 (populations greater than 6,445 male and 1,808 female inmates). Additionally, prisons which reported medical, mental health, and geriatric care functions were designated as "self-representing" (SR) if they held more than 1,500 males or 750 females in order to obtain a better representation of inmates in these types of facilities. The remaining non-self-representing (NSR) prisons were allocated to the strata based on population remaining after excluding the SR prisons.

The 14 largest male prisons and 7 largest female prisons were selected with certainty and designated as SR. The remaining 1,387 male prisons and 350 female prisons were each grouped into eight strata, defined by census region (Northeast except New York, New York, Midwest, South except Florida and Texas, Florida, Texas, West except California, and California). Within each stratum, facilities were ordered by size of population. Using selection based on probability proportional to size, 211 male and 58 female prisons were selected.

In addition, two reserve samples of 16 male and 4 female prisons were selected to be visited for interviews only in the event that an insufficient number of prisons in the original sample participated. This sampling occurred in September of 2002.

BJS compiled information on facilities that were opened between completion of the prison Census and April 1, 2003. The resulting list consisted of 27 male prisons, 2 female prisons and 7 coed prisons. A supplemental sample of facilities was drawn from this secondary universe file. The secondary universe was stratified using the same criteria as the original universe file. The supplemental sample included an additional 6 male prisons and 1 female prison. This sampling occurred in June 2003 (see Table 1).

The Federal prison universe included 131 male only, 17 female only prisons, and no coed facilities. The first-stage sampling resulted in selection of 32 male facilities and 8 female facilities (see Table 2).

For the Federal sample, one female and two male facilities were selected with certainty. The remaining male prisons were grouped into five strata based on security level (administrative, high, medium, low, and minimum); similarly, the remaining female prisons were grouped into

two strata based on security level (minimum and all other security levels). Within each stratum, facilities were ordered by size of population and selected with probability proportional to size.

Systematic samples of State and Federal facilities were selected within each stratum using a random start and a sampling interval. Before selecting the sample in each stratum, the number of NSR facilities to be sampled within the stratum was determined by dividing the number of male or female inmates within the stratum by the total population of male or female inmates in all NSR facilities. The sampling interval within each stratum was then calculated by dividing the population in the stratum by the desired number of sample prisons for that stratum. For example, if 200 male NSR prisons were to be selected for sample, and stratum A contained 50,000 male inmates out of a total of 800,000 males in all NSR prisons, the total number of prisons selected from stratum A would be (50,000/800,000)*200 = 12.5. Rounding the result, 13 NSR prisons would be selected from stratum A. The sampling interval computed for stratum A would be 50,000/13 = 3,846. Using this information along with a random start, a random value between zero and the sampling interval, NSR prisons were selected systematically with probability proportional to size. At least 2 NSR facilities were selected in each stratum to allow for within-stratum variance calculations.

Of the 297 prisons selected for the SISCF (290 initial sample plus 7 supplement sample), 14 facilities (6 male and 8 female) resulted in noninterviews or were out of scope (see Table 1). Given the number of State female facilities resulting in noninterviews, the 4 reserve female facilities were added to the sample. This resulted in 301 sample prisons with 14 noninterviews or out of scope cases, and 287 sample State prisons participating in the SISCF. Of the 40 Federal facilities sampled, 1 resulted in noninterviews.

B. Second-Stage Sampling

In the second stage of sample selection in State prisons, interviewers selected inmates for interviewing from a list provided by the facility. The list included all inmates using a bed the previous night. After assigning numbers to each inmate on the list, interviewers entered the total number of inmates into their computers. Using computerized procedures, including a randomly selected starting point and a predetermined skip interval, the computer selected inmates for interview by selecting the numbers corresponding to the facility list. In the SISCF 13,098 males and 3,054 females were sampled.

For Federal facilities, BOP research staff selected the sample from their central list and provided it to the facility 5-7 days prior to the scheduled start of the interviewing. The second-stage sampling for the SIFCF was a two-step process. Since nondrug offenders made up 44% of males and 34% of females in Federal prisons, a systematic sample would result in about the same proportions in the sample. Using a random start and a predetermined skip interval, an oversample of inmates was initially selected so that nondrug offenders would be included in the sample in large enough numbers to be analyzed. From this list, 1 of every 3 drug offenders was retained. This resulted in 3,347 males and 1,009 females in sample. The oversampling and subsampling ensured increased representation of nondrug offenders within the sample while still including enough drug offenders to create reliable estimates on the drug offender population.

As a result, approximately 1 in every 85 males and 1 in every 24 females in State facilities were selected in the State survey and approximately 1 in every 32 males and 1 in every 9 females were selected in the Federal survey. There were 14,499 complete interviews for the State survey and 3,686 for the Federal survey.

The interview, about an hour in length, used computer-assisted personal interviewing (CAPI). With CAPI, computers provide questions for the interviewer, including follow-up questions tailored to preceding answers. Before the interview, inmates were told verbally and in writing that participation was voluntary and that all information provided would be held in confidence. Participants were assured that the survey was solely for statistical purposes and that no individual who participated would be identified in survey results. Inmate data collection occurred between October 2003 and May 2004.

Imputation and Editing Methods

Once all the data were collected, and before the weights were created, three variables (Hispanic origin, Race, Age) had to be processed through an imputation program to impute any missing data for the interviewed records. The method used for imputing missing data is known as a hot deck imputation technique or "nearest neighbor." The order in which an inmate's values were imputed were: 1) values from donor inmates within the same prison, and 2) values from donor inmates within the same stratum.

If the Race variable was missing or blank it was imputed only for non-Hispanics. Imputing Race for Hispanics would lead to an overestimate of non-White Hispanics. If both variables were missing, the Hispanic Origin variable was imputed first and this outcome determined whether Race would be imputed.

Any missing values in the Sex variable, for both the interviewed and noninterviewed records, were allocated during the edit-and-recoding portion of the SISFCF processing. If an inmate case was missing a value in the Sex variable, the inmate case would be assigned male or female depending on the frame from which the sampled inmate case was selected.

A different method of imputing missing values for the Hispanic origin, Race, and Age variables was used for the noninterviewed records. Noninterviewed cases were randomly matched to donor records in the interviewed file and information from the donor records was then used for the noninterviewed cases.

Estimation Procedures

The estimation procedures for the SISCF and SIFCF involved weighting the responses from the sampled interviewed inmates to produce estimates with some calculable degree of sampling error. A series of adjustment factors was applied to the basic weight of each interviewed inmate. Weights for Federal and State inmates were calculated separately.

A. Basic weight (BW).

The initial weight, or basic weight, for each sampled inmate is the inverse of the probability of selection. For the SISCF, this was 85.9376 for males and 24.1094 for females. For the SIFCF, this was 31.9161 for males and 9.4167 for females.

B. Drug Subsampling Factor (DSSF)

The Drug Subsampling Factor was calculated for the SIFCF only. This adjustment compensates for the subsampling of drug offenders (taking only a third of those originally selected) by multiplying the assigned weight of the drug offenders by 3 and nondrug offenders by 1.

C. Weighting Control Factor (WCF)

In some prisons, the sampling rate for a facility was adjusted because the actual number of persons in a prison on the sampling date was different from the expected number based on the 2000 Census of State and Federal Correctional Facilities or the 2003 list from the BOP. When the actual number was less than 80% or more than 120% of the expected number, the sampling rate was adjusted to maintain the expected sample size. The WCF was applied to account for adjusting the inmate sampling rate. The WCF is equal to the number of inmates in a facility on the interview date divided by the number expected for that facility. If the outcome was within 20% of the expected number, the WCF was set to 1.

D. Duplication Control Factor (DCF)

Several of the smallest prisons have a total inmate population smaller than the number to be sampled in each facility. For example, if a sample prison contained 15 inmates in which 55 were expected to be interviewed, there would be a shortage of interviewed inmates. The DCF is used to adjust for the workload shortfall in such prisons. It is equal to the expected number of sample inmates in a prison divided by the number of inmates in the prison on the date of the sample. In this example the DCF would be 55/15 = 3.6667. In most prisons, the calculated DCF was less than 1 because the prison had more total inmates than the expected number in the sample for that stratum; in this case the DCF was set to 1.

E. Person Noninterview Adjustment (PNIAF)

The person noninterview adjustment increases the weights of interviewed persons to account for persons designated for interview but for whom an interview was not obtained. For each inmate,

the PNIAF was calculated using a logistic regression.

The logistic regression method models the response propensity. The logistic regression takes the form:

$$\text{logit}(p) \equiv \log\left(\frac{p}{1-p}\right) = \alpha + \beta x$$

where x is a vector of explanatory variables and $p = \Pr(Y = 1|x)$ is the response probability to be modeled. Y takes on the values one and zero, where the value one represents a response.

The logistic regression method models the response propensity by assigning a probability of success to each respondent. The inverse of the estimated response propensity was used as the PNIAF.

1. Variables Used in the Logistic Regression

The variables used in the logistic regression were age, race/Hispanic origin, sex, stratum, offense type, and drug sample.

2. Results of the Logistic Regression

The result of the logistic regression returns a probability of response to each respondent. The inverse of the probability to respond was assigned as the noninterview adjustment.

3. Apply the Person Noninterview Adjustment Factor

The weight was then multiplied by the appropriate person noninterview adjustment factor for each interviewed person. Persons who were classified as Type A noninterviews were given a weight of 0.

F. Control Count Ratio Adjustment Factor (CCRAF)

The CCRAF adjusts the weighted interviews by stratum level counts as of December 31, 2003. For the SISCF these counts were from the National Prisoners Statistics series (NPS-1B). For the SIFCF, the BOP provided counts of Federal prisoners as of December 31, 2003 (See Tables 3 and 4).

Table 3. Number of Inmates in Custody of State Correctional Facilities at Year End 2003, by Stratum and Sex			
Stratum	**Total**	**Male**	**Female**
Total	1,226,175	1,143,381	82,794
Northeast except New York	103,916	98,073	5,843
New York	65,388	62,439	2,949
Midwest	243,939	228,466	15,473
South except Florida & Texas	297,851	276,894	20,957
Florida	79,594	74,526	5,068
Texas	153,056	141,182	11,874
West except California	120,646	110,470	10,176
California	161,785	151,331	10,454

Table 4. Number of Inmates in Federally-Owned and -Operated Facilities on January 3, 2004, by Stratum and Sex	
Stratum	**Number of inmates**
Total	129,299
Total male	120,237
Administrative	7,449
High	18,531
Low	32,909
Medium	42,903
Minimum	18,445
Total female	9,062
Minimum	4,563
All Other*	4,499
* Includes administrative, high, and low.	

The final weight (FW) is the product of the basic weight and all the adjustment factors.

For the SISCF:

FW = BW x WCF x DCF x PNIAF x CCRAF

For the SIFCF:

FW = BW x DSSF x WCF x DCF x PNIAF x CCRAF

Accuracy of the Estimates

Since the SISCF and SIFCF estimates come from a sample, they may differ from figures from a complete census using the same questionnaire, instructions, and enumerators. A sample survey has two possible types of errors: sampling and nonsampling. The accuracy of an estimate depends on both types of errors, but the full extent of the nonsampling error is unknown. Consequently, one should be particularly careful when interpreting results based on a relatively small number of cases or small differences between estimates.

A. Nonsampling Variability

There are several sources of nonsampling errors, including the following:

- Inability to obtain information about all cases in the sample
- Definitional difficulties
- Differences in the interpretation of questions
- Respondents' inability or unwillingness to provide correct information
- Respondents' inability to recall information
- Errors made in data collection such as in recording or coding the data
- Errors made in processing the data
- Errors made in estimating values for missing data
- Failure to represent all units in the sample

To minimize these types of errors, quality-control procedures were employed throughout the production process, including scrutiny of the overall survey design, question wording, work of interviewers and coders, and data processing.

B. Nonresponse

Nonresponse in the SISCF and SIFCF resulted from failing to obtain cooperation with sample prisons (first-stage nonresponse) or failing to obtain completed interviews with sampled inmates (second-stage). In the weighting of the sample, the PNIAF adjusted the weights for second-stage nonresponse. The PNIAF was calculated based on age, race/Hispanic origin, sex, stratum, and offense type. However, biases exist in the estimates to the extent that noninterviewed inmates

have different characteristics from those of interviewed inmates in the same age-sex-race/ethnicity-stratum group. For the SISCF, the CCRAF adjusted for the two facility noninterviews. Only one facility in the Federal survey did not participate.

In the second stage, nonresponse resulted from failing to obtain completed interviews with sampled inmates. A total of 1,653 inmates in the State survey and 567 in the Federal survey refused to participate, resulting in 10.2% second-stage nonresponse among State inmates and 13.3% among Federal inmates (Table 5).

Total nonresponse for each survey includes both first-stage and second-stage nonresponse. If the 117 expected interviews in the 2 noninterviewed State facilities are included with the 1,653 second stage refusals, nonresponse for the SISCF is 10.9%. If the 103 expected interviews in the noninterviewed Federal facility are included with the 567 second-stage refusals, nonresponse for the SIFCF was 15.4% since all Federal facilities participated.

Table 5. Response Rates for the 2004 SISCF and SIFCF

	SISCF		SIFCF	
Second stage response rate				
Number sampled	16,152		4,253	
Number interviewed	14,499		3,686	
Number refused	1,653		567	
Nonresponse rate	10.23	%	13.33	%
First stage nonresponse *				
Estimated number of refusals	117		103	
Total nonresponse rate	10.88	%	15.38	%

*Two facilities in the State sample and one in the Federal sample refused to participate.

C. Comparability of Data

Data obtained from the SISCF and SIFCF are not entirely comparable with data from other sources. This is because of differences in interviewer training and experience and in differing survey processes. This is an example of nonsampling variability not reflected in the standard errors. Caution should be used when comparing results from different sources.

Note on results based upon a small number of cases or small differences in estimates: When summary measures (such as medians and percentage distributions) are computed on a base smaller than those listed in Table 6, they probably do not reveal useful information because of the large standard errors involved. Also, when working with results based on small differences keep in mind that even a small amount of nonsampling error can cause a borderline difference to appear significant or not, thus distorting a seemingly valid hypothesis test.

Table 6. Minimum Size of Base for 2004 Summary Statistics by Survey and Sex.

	Male	**Female**
Federal (SIFCF)	2000	500
State (SISCF)	5000	1500

D. Sampling Error

For a given estimator, the difference between an estimate based on the sample selected and the actual parameter for the entire population is known as sampling error. Standard errors are primarily measures of the sampling error, although they may include some nonsampling error. The sample estimate and its standard error enable one to construct a confidence interval, a range that would include the average result for all possible samples with a known probability. For example, if all possible samples were surveyed under essentially the same general conditions and sample design, and if an estimate and its standard error were calculated from each sample, then approximately 95% of the intervals from 1.96 standard errors below the estimate to 1.96 standard errors above the estimate would include the average result of all possible samples. A particular confidence interval may or may not contain the average estimate derived from all possible samples. However, one can say with specified confidence that the interval includes the average estimate calculated from all possible samples. Standard errors may also be used to perform hypothesis testing.

E. Generalized Variance Estimates

A number of approximations are required to derive, at a moderate cost, standard errors applicable to estimates from these two surveys. Instead of providing an individual standard error for each estimate, two parameters, ‘a’ and ‘b,’ are provided to calculate standard errors for each type of characteristic (see Tables 7 and 8). Using these parameters, called generalized variance parameters, provides a more stable estimate of variance. Generalized variance parameters are computed with the knowledge that certain groups of estimates have similar relationships between variances and expected values. Like all estimates, the standard errors derived by using the parameters (as well as the parameters themselves) have associated standard errors of their own, but they are expected to be smaller than their directly calculated variance counterparts, thus providing a more stable estimate of variance.

The generalized variance function is a simple model that expresses the variance as a function of the expected value of the survey estimate. The parameters were estimated from replicate variance estimates. They were calculated, using a stratified jackknife procedure, for the total sample and for sex, and race/ethnicity subgroups (male or female; Black non-Hispanic, non-Black non-Hispanic, or Hispanic). Variables for which variances were estimated, included criminal justice status, prior sentence to incarceration, prior sentence to probation, current offense (murder or manslaughter, sexual offense, assault, robbery, other violent, drug offense), marital status, ever used marijuana, ever used cocaine or crack, alcohol use, armed during crime, HIV status, military service, one or more victims, education, age, monthly income prior to arrest, whether physically or sexually abused, family member ever in prison, employment status at arrest, whether under the influence of drugs at time of arrest, whether under the influence of alcohol at time of arrest, whether maximum sentence was less or more than five years, disability status, children, whether received help for a mental or emotional problem, and persons lived with while growing up.

These variances were calculated for the general form $\sigma^2 = ax^2 + bx$. They were then transformed logarithmically and plotted in a regression in several iterations excluding outliers until a best fit was obtained. Hence, the 'a' values are the intercepts and the 'b' values are the slopes of the lines (see Tables 7 and 8).

Table 7. 2004 SISCF 'a' and 'b' Parameters for Computing Standard Errors for Sample Estimates, by Sex and Various Race/Ethnicity Groups

	a	b
All inmates		
Total	-0.000212	260.424
Hispanic	-0.000169	207.723
non-Black, non-Hispanic	-0.000238	291.648
Black, non-Hispanic	-0.000200	245.43
Male inmates		
Total	-0.000205	234.123
Hispanic	-0.000171	195.138
non-Black, non-Hispanic	-0.000247	266.393
Black, non-Hispanic	-0.000201	230.092
Female inmates		
Total	-0.000554	45.865
Hispanic	-0.000486	40.219
non-Black, non-Hispanic	-0.000612	50.669
Black, non-Hispanic	-0.000604	49.985

Table 8. 2004 SIFCF 'a' and 'b' Parameters for Computing Standard Errors for Sample Estimates, by Sex and Various Race/Ethnicity Groups		
	a	**b**
All inmates		
Total	-0.000790	102.164
Hispanic	-0.001046	135.191
non-Black, non-Hispanic	-0.001069	138.257
Black, non-Hispanic	-0.001152	148.969
Male inmates		
Total	-0.000768	92.295
Hispanic	-0.000995	119.694
non-Black, non-Hispanic	-0.001016	122.194
Black, non-Hispanic	-0.001151	138.360
Female inmates		
Total	-0.002175	19.712
Hispanic	-0.004069	36.877
non-Black, non-Hispanic	-0.002895	26.231
Black, non-Hispanic	-0.003084	27.943

Tests may be performed at various levels of significance, where a significance level is the probability of concluding that the characteristics are different when, in fact, they are the same. To conclude that two parameters are different at the 0.05 level of significance, for example, the absolute value of the estimated difference between characteristics must be greater than or equal to 1.96 times the standard error of the difference.

F. Standard Errors of Estimated Numbers Using Generalized Variance Estimates

The approximate standard error, s_x, of an estimated number from this survey can be obtained using the formula:

(1) $s_x = \sqrt{ax^2+bx}$

Here x is the size of the estimate and 'a' and 'b' are the parameters in Tables 7 and 8 associated with the particular type of characteristic. When calculating standard errors from cross-tabulations involving different characteristics, use the set of parameters for the characteristic which will give the largest standard error.

Illustration:

According to the SISCF, there were 212,356 male State prison inmates 24 years of age or less. Using the appropriate formula (1) and the parameters from Table 7, the standard error is calculated where

Number, x	212,356
Parameter a	-0.000205
Parameter b	234.123
Standard error, s_x	6361.8
95% confidence interval	199,886.9 to 224,825.1

$$s_x = \sqrt{-.000205 \times 212{,}356^2 + 234.123 \times 212{,}356} = 6{,}361.8$$

The 95% confidence level for male State prison inmates 24 years of age or less is calculated as $212{,}356 \pm (1.96 \times 6{,}361.8)$ or 199,886.9 to 224,825.1. A conclusion that the average estimate, derived from all possible samples, lies within a range computed in this way would be correct for roughly 95% of all possible samples.

Illustration:

According to the SIFCF, there were 33,519 Federal prison inmates who were married. Using the appropriate parameters from Table 8 and formula (1) where

Number, x	33,519
Parameter a	-0.00079
Parameter b	102.164
Standard error, s_x	1592.7
95% confidence interval	30,397.3 to 36,640.7

$$s_x = \sqrt{-.000790 \times 33{,}519^2 + 102.164 \times 33{,}519} = 1{,}592.7$$

The 95% confidence level for Federal prison inmates who were married is calculated as $33{,}519 \pm (1.96 \times 1{,}592.7)$ or 30,397.3 to 36,640.7. A conclusion that the average estimate, derived from all possible samples, lies within a range computed in this way would be correct for roughly 95% of all possible samples.

G. Standard Errors of Estimated Percentages Using Generalized Variance Estimates:

The reliability of an estimated percentage, computed using sample data for both numerator and denominator, depends on the size of the percentage and its base. Estimated percentages are relatively more reliable than the corresponding total estimates, particularly if the percentages are greater than 50%.

The approximate standard error of an estimated percentage, $s_{x,p,}$ can be obtained by using the formula

$$(2)\quad s_{x,p} = \sqrt{\frac{b}{x}p(100-p)}$$

Here x is the total number of inmates, p is the percentage $(0 \le p \le 100)$, and 'b' is the parameter in Table 7 or Table 8 associated with the characteristic in the numerator of the percentage.

Illustration:

According to the SISCF, 14.0% of female State prison inmates are Hispanic. Using the appropriate 'b' parameter from Table 7, the standard error is calculated where

Percentage, p	14
Base, x	82,795
Parameter b	45.865
Standard error, $s_{x,p}$	0.82
95% confidence interval	12.4 to 15.6

$$s_{x,p} = \sqrt{\frac{45.865}{82,795}\ 14(100-14)} = 0.8$$

The 95% confidence interval for the estimated percentage of Hispanic female State prison inmates is calculated as $14.0 \pm 1.96(0.8)$, or 12.4% to 15.6%.

H. Standard Error of The Difference Using Generalized Variance Estimates:

The approximate standard error of an estimated difference, $s_{x-y,}$ can be obtained by using the formula

$$(3)\quad s_{x-y} = \sqrt{s_x^2 + s_y^2}$$

where s_x and s_y are the standard errors of the estimates, x and y. The estimates can be numbers, percentages, ratios, etc. This represents the actual standard error quite accurately for the

difference between estimates of the same characteristic in two different samples, or for the difference between separate and uncorrelated characteristics in the same sample. However, if there is a high correlation between the two characteristics, formula (3) will overestimate the true standard error.

Illustration:

According to the SIFCF, 30.5% of Federal prison inmates are non-Black, non-Hispanic; according to the SISCF, 40% of State prison inmates are non-Black, non-Hispanic. The apparent difference in the percentages is 9.5%. Using the appropriate parameters from Tables 7 and 8 and formulas (2) and (3), we get

	x	y	Difference
Percentage, p	30.5	40	9.5
Base	129,299	1,226,171	
Parameter b	138.275	291.648	
Standard error	1.5	0.8	1.7
95% confidence interval	27.6 to 32.4	38.4 to 41.6	6.2 to 12.8

The standard error of the difference is calculated as

$$s_{x-y} = \sqrt{1.51^2 + .76^2} = 1.7$$

The 95% confidence interval for the estimated difference in the percentage of Federal and State prison inmates who are other non-Hispanic is calculated as $9.5 \pm 1.96(1.7)$, or 6.2 to 12.8. Since this interval does not include zero, it can be concluded with 95% confidence that the proportions of other non-Hispanic inmates in Federal and State prisons are actually different.

I. Standard Errors Using Direct Variance Estimates

Standard error estimates for specific variables can be derived using software packages developed to generate standard errors for data obtained from a complex sample survey design. Variables have been added to the data files to be used in running such software packages. The variables in Table 9 give sample and universe information.

Table 9. Variables Providing Sample/Universe Information	
v2970	Total numbers of male and female inmates in the universe
v2933	Total numbers of male and female inmates in the universe by stratum
v2969	Total numbers of prisons sampled and interviewed by stratum
v2971	Total number of male and female inmates interviewed within each sampled prison
v2932	Total number of prisons in the universe within each stratum
v2603	Stratum code for the State and Federal facilities
v2609	Male and female population for sampled facility according to the 2000 Census of Prisons as of 6/30/2000
v2931	Number of inmates sampled including interviewed and Type A noninterviewed inmates by stratum

A stratified jackknife method[1] was used to calculate specific direct variance estimates within this report. This method sequentially removes an variance unit from the sample and computes an estimate for each unique sample generated from this process. The estimates are then used to calculate the direct variance. Replicate weights reflect the changes in the weights to account for the zero-weight given to the deleted element. Replicate weights are provided within the data files along with final weights needed to create estimates from the surveys. Variable information regarding the weights and replicate weights is given in Table 10.

Table 10. Variable Information for Replicate Weighting Provided within Data File	
v2622	Final weight for State male inmates only
v2623 through v2831	Replicate weights for State male inmates only
v2832	Final weight for State female inmates only
v2833 through v2887	Replicate weights for State female inmates only
v2888	Final weight for Federal male inmates only
v2889 through v2918	Replicate weights for Federal male inmates only
v2919	Final weight for Federal female inmates only
v2920 through v2926	Replicate weights for Federal female inmates only

Replicate weights are necessary to apply the jackknife because during each replication a new omission (or zero weight) of a sample element is made. The weighting mechanism needs to reflect this in order for the estimate during that iteration to be accurate. Thus, the replicate weights are defined within these variables for each *k*th replicate estimate for the specified survey.

The total number of replicates is equal to the total number of noncertainty prisons. After all the estimates have been computed, an appropriate variance can be calculated. Thus, the specific replicate weights are necessary to compute specific variance estimates for each survey (State/Federal) and universe (male/female).

In general, the sample variance estimate for a particular survey is

$$v(\hat{\theta}) = \sum_k \frac{(\hat{\theta}_k - \hat{\theta})^2}{repfactor_k}$$

where :

$\hat{\theta}_k$ = estimate for replicate *k* using the appropriate replicate weight

$\hat{\theta}$ = full sample estimate using the sample final weight

$repfactor_k$ = the replicate factor associated with the replicate, equal to the ratio r/(r-1) where r represents the total number of nonself-representing prisons within the stratum undergoing the deletion process for replicate *k*.

The strata used in the variance estimation are the same strata described in the sampling portion of this report. Noncertainty prisons were first assigned to variance strata based on their sampling strata and are the variance units within each stratum. For certainty prisons, a similar allocation method was used with the exception that the individual prisoners from each certainty prison were first divided equally into a number of groups equal to the number of noncertainty prisons. Each group was then assigned to an existing variance unit. These variance units are sequentially removed from the sample and re-weighted to create the replicate estimates.

An example is given here using the Federal survey to calculate the direct variance of the number of female inmates with a criminal justice status of "New Court Commitment." In this example, there are two variance strata and within these strata there are three and four variance units, respectively. Using the following equations, one can calculate the estimated number of "New Court Commitment" female Federal prison inmates and the corresponding direct variance estimate. The estimate can be found by multiplying the final weight times the response x_i (an indicator variable 1: New Court Commitment):

$\hat{\theta} = \sum_i x_i w_i$ where *i* is the observation and w_i (v2919) is the final weight of the observation.

Let $\hat{\theta}_k = \sum_i x_i w_{ki}$ where *k* is the replicate number, and w_{ki} (one of v2920:v2928) is the replicate weight associated with that observation for the *k*th replicate.

The variance estimate then takes the form:

$v(\hat{\theta}) = \sum_k \frac{(\hat{\theta}_k - \hat{\theta})^2}{repfactor_k}$ where $repfactor_k$ is the replicate factor.

Table 11 shows the final estimates and partial calculations.

Table 11. Example of Direct Variance Calculation for Federal Female Prison Inmates with Criminal Justice Status: "New Court Commitment"					
Replicate Number (k)	Stratum	Omitted Variance Unit	Replicate Factor	Replicate Estimate	$\frac{(\hat{\theta}_k - \hat{\theta})^2}{repfactor_k}$
1	1	1	1.5	6878.4761	5751.34013
2		2	1.5	7085.0369	8615.291851
3		3	1.5	6942.8527	541.6938173
			Stratum 1 Total Variance		**14908.33**
4	2	1	1.333	7056.1799	5396.226392
5		2	1.333	6861.5535	9042.964298
6		3	1.333	6975.4745	12.71073194
7		4	1.333	6990.046	262.002115
			Stratum 2 Total Variance		**14713.48**
				Estimate $\hat{\theta}$	Total Variance $v(\hat{\theta})$
				6971.358	29621.81

From this example, the estimate is shown to be 6971.358 and the jackknife direct variance estimate is 29621.81. Using this same strategy, other specific variance estimates can be calculated.

References

[1]Wolter, Kirk M. Introduction to Variance Estimation. New York: Springer-Verlag, 1985. 153-220.

Data Files Description

File-by-File Description

File Name: State Data

Contents of Files: The data contain responses from interviews with prisoners in state correctional facilities.

File Dimensions:
- No. of Cases: 14,499
- No. of Variables: 3,374
- Record Length: 11,391
- Records per Case: 1
- Overall No. of Records: 14,499

Type of File: ASCII data file

Data Format: Logical record length

Place of File Production: Ann Arbor, MI: Inter-university Consortium for Political and Social Research

Extent of Processing Checks: The data collection was processed according to the standard ICPSR processing procedures. The data were checked for illegal or inconsistent code values which, when found, were recoded to missing data values.

Notes

This updated data file combines dataset 0002 and dataset 0004 from the previous version

The analysis variables in the file can be used to replicate the numbers in the report published by the Bureau of Justice Statistics.

To protect respondent privacy, certain identifying information is restricted from general dissemination. The restricted variables and their labels are:

V0047 S1Q4A_2: COUNTRY OF BIRTH
V0048 S1Q4ACOD: COUNTRY OF BIRTH - RECODED
V0050 S1Q4A_NON: COUNTRY OF BIRTH - MORE
V0053 S1Q4C_2: CITIZEN - OTHER
V0054 S1Q4CCOD: COUNTRY OF CITIZENSHIP - OTHER
V0056 S1Q4C_NON: COUNTRY OF CITIZENSHIP - MORE
V2603 STRATUM: SPI SAMPLING STRATUM
V2604 SAMPTYP: SAMPLE TYPE (CHECK DIGIT - CKDIGIT)
V2609 CENSUSCNT: MALE AND FEMALE POPULATION 2000 CENSUS OF PRISONS
V2610 FINALCNT: MALE AND FEMALE POPULATION AT TIME OF INTERVIEW
V2612 DRUGSAMP: DRUG/NON-DRUG OFFENSE SAMPLE (FEDERAL INMATES ONLY)
V2613 TOTALPOP: TOTAL POPULATION FROM 2000 CENSUS OF PRISONS
V2929 P_SAMP: # OF PRISONS SAMPLED IN STRATUM
V2930 I_INT: # OF INMATES SAMPLED (INTERVIEWS ONLY) IN STRATUM
V2931 I_SAMP: INTRVWS AND TYPE A NON-INTRVWS IN STRATUM
V2932 P_UNIV: # OF PRISONS IN UNIVERSE WITHIN STRATUM
V2933 I_UNIV: # OF INMATES IN UNIVERSE WITHIN STRATUM
V2958 SAMPLE: SAMPLE COUNT - ACTUAL NUMBER OF SAMPLE PRISONERS BASED ON FINALCNT (STATE ONLY)
V2968 SR: SELF-REPRESENTING STATUS (SR OR NSR)
V2969 P_INT: NUMBER OF PRISONS SAMPLED (INTERVIEW ONLY) BY STRATUM
V2970 TOTIN_UNIV: NUMBER OF INMATES IN UNIVERSE
V2971 I_PRIS: NUMBER OF INMATES INTERVIEWED WITHIN PRISON

V2972 DRUGPOP: DRUG OFFENDER POPULATION
V2973 NDRPOP: NON-DRUG OFFENDER POPULATION
V2974 PSITE: PROBABILITY OF SITE SELECTION FOR FEDERAL PRISONS

Users interested in obtaining these data must complete a Restricted Data Use Agreement form and specify the reasons for the request. A copy of the Restricted Data Use Agreement form can be requested by calling 800-999-0960. Researchers can also download this form as a Portable Document Format (PDF) file from the download page associated with this dataset. Completed forms should be returned to: Director, National Archive of Criminal Justice Data, Inter-university Consortium for Political and Social Research, Institute for Social Research, P.O. Box 1248, University of Michigan, Ann Arbor, MI 48106-1248, or by fax: 734-647-8200.

ICPSR 04572

Survey of Inmates in State and Federal Correctional Facilities, [United States], 2004

State Data

Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

Survey of Inmates in State and Federal Correctional Facilities, [United States], 2004

State Data

V0001 - UNIQUE RESPONDENT IDENTIFIER (NUMERIC)

Location: 1-5 (width: 5; decimal: 0)

Variable Type: numeric

Question:

UNIQUE RESPONDENT IDENTIFIER (NUMERIC)

- Mean: 7250.00
- Minimum: 1.00
- Maximum: 14499.00
- Standard Deviation: 4185.65

V0002 - ACTION

Location: 6-7 (width: 2; decimal: 0)

Variable Type: numeric

Question:

ACTION

Value	Label
4	Sufficient partial, no follow-up possible
10	Complete interview

- Mean: 9.93
- Median: 10.00
- Mode: 10.00
- Minimum: 4.00
- Maximum: 10.00
- Standard Deviation: 0.66

V0003 - OUTCOME

Location: 8-10 (width: 3; decimal: 0)

Variable Type: numeric

Question:

OUTCOME

Value	Label
201	Complete - regular

Value	Label
203	Sufficient partial interview - no further follow-up possible

- Mean: 201.02
- Median: 201.00
- Mode: 201.00
- Minimum: 201.00
- Maximum: 203.00
- Standard Deviation: 0.22

V0004 - SEX

Location: 11-11 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

SEX

Value	Label
1	Male
2	Female

- Mean: 1.20
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.40

V0005 - SEX RECODE VARIABLE

Location: 12-12 (width: 1; decimal: 0)

Variable Type: numeric

Question:

SEX RECODE VARIABLE

Value	Label
1	Male
2	Female

- Mean: 1.20
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00

- Standard Deviation: 0.40

V0006 - SEX RECODE VARIABLE FLAG

Location: 13-13 (width: 1; decimal: 0)

Variable Type: numeric

Question:

SEX RECODE VARIABLE FLAG

Value	Label
0	Original entry 1 or 2, no allocation
1	Original entry other than 1 or 2, sex allocated
3	Orig entry incorrect, sex updated based on other variables

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.05

V0007 - S1Q1A_FT: HEIGHT - FEET

Location: 14-15 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q1A_FT: HEIGHT - FEET

Value	Label
1	-
2	-
4	-
5	-
6	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.49
- Median: 5.00
- Mode: 5.00

- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 4.97

V0008 - S1Q1A_IN: HEIGHT - INCHES

Location: 16-17 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q1A_IN: HEIGHT - INCHES

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 6.39
- Median: 7.00
- Mode: 9.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 6.16

V0009 - S1Q1A_LB: WEIGHT - POUNDS

Location: 18-20 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S1Q1A_LB: WEIGHT - POUNDS

Value	Label
90	-
92	-
93	-
95	-
97	-
98	-
99	-
100	-
101	-
102	-
103	-
104	-
105	-
106	-
107	-
108	-
109	-
110	-
111	-
112	-
114	-
115	-
116	-
117	-
118	-
119	-
120	-
121	-
122	-
123	-
124	-
125	-
126	-
127	-
128	-
129	-
130	-
131	-

Value	Label
132	-
133	-
134	-
135	-
136	-
137	-
138	-
139	-
140	-
141	-
142	-
143	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 187.87
- Median: 180.00
- Mode: 180.00
- Minimum: 90.00
- Maximum: 998.00
- Standard Deviation: 63.15

V0010 - VARIABLE NOT USED

Location: 21-22 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

VARIABLE NOT USED

Value	Label
	Missing Data
99	-

V0011 - VARIABLE NOT USED

Location: 23-24 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

VARIABLE NOT USED

Value	Label
	Missing Data
99	-

V0012 - VARIABLE NOT USED

Location: 25-28 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

VARIABLE NOT USED

Value	Label
	Missing Data
9999	-

V0013 - AGE (ORIGINAL)

Location: 29-31 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

AGE (ORIGINAL)

Value	Label
0	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-

Value	Label
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
51	-
52	-
53	-
54	-
55	-
56	-
57	-
58	-
59	-
60	-
61	-
62	-
63	-
64	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 35.32
- Median: 35.00
- Mode: 25.00
- Minimum: 0.00
- Maximum: 84.00
- Standard Deviation: 10.45

V0014 - AGE (ALLOCATED)

Location: 32-34 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

AGE (ALLOCATED)

Value	Label
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-

Value	Label
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
51	-
52	-
53	-
54	-
55	-
56	-
57	-
58	-
59	-
60	-
61	-
62	-
63	-
64	-
65	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 35.35
- Median: 35.00
- Mode: 25.00
- Minimum: 16.00
- Maximum: 84.00
- Standard Deviation: 10.41

V0015 - ALLOCATED AGE VARIABLE FLAG

Location: 35-35 (width: 1; decimal: 0)

Variable Type: numeric

Question:

ALLOCATED AGE VARIABLE FLAG

Value	Label
0	Original entry 001-996, no allocation
1	Original entry other than 001-996, age allocated
2	Original entry other than 001-996, age from actual data

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.03

V0016 - S1Q2B_1: AGE (CONFIRM)

Location: 36-36 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q2B_1: AGE (CONFIRM)

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.04

V0017 - S1Q2C_1: AGE

Location: 37-38 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q2C_1: AGE

Value	Label
20	-
22	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
45	-
48	-
49	-
56	-
60	-
63	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 46.98
- Median: 39.00
- Mode: 98.00
- Minimum: 20.00
- Maximum: 98.00
- Standard Deviation: 25.05

V0018 - S1Q3A: SPANISH, LATINO, HISPANIC

Location: 39-39 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q3A: SPANISH, LATINO, HISPANIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

- Mean: 1.83
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.42

V0019 - HISPANIC ORIGIN RECODE VARIABLE

Location: 40-40 (width: 1; decimal: 0)

Variable Type: numeric

Question:

HISPANIC ORIGIN RECODE VARIABLE

Value	Label
1	Yes
2	No

- Mean: 1.83
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.38

V0020 - S1Q3AF: HISPANIC ORIGIN RECODE VARIABLE FLAG

Location: 41-41 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S1Q3AF: HISPANIC ORIGIN RECODE VARIABLE FLAG

Value	Label
0	Original entry 1 or 2, no allocation
1	Original entry other than 1 or 2, Hispanic origin allocated
2	Orig entry other than 1 or 2, Hisp origin from actual data
3	Orig entry 2, D, or R, Hisp origin based on other variables

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.07

V0021 - S1Q3B_1: DESCENT - MEXICAN-AMERICAN

Location: 42-43 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q3B_1: DESCENT - MEXICAN-AMERICAN

Value	Label
1	Mexican-American
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0022 - S1Q3B_2: DESCENT - MEXICAN

Location: 44-45 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q3B_2: DESCENT - MEXICAN

Value	Label
2	Mexican

Value	Label
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0023 - S1Q3B_3: DESCENT - CUBAN

Location: 46-47 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q3B_3: DESCENT - CUBAN

Value	Label
3	Cuban
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0024 - S1Q3B_4: DESCENT - PUERTO RICAN/CARIBBEAN

Location: 48-49 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q3B_4: DESCENT - PUERTO RICAN/CARIBBEAN

Value	Label
4	Puerto Rican or other Caribbeans
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0025 - S1Q3B_5: DESCENT - CENTRAL/SOUTH AMERICAN SPANISH

Location: 50-51 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q3B_5: DESCENT - CENTRAL/SOUTH AMERICAN SPANISH

Value	Label
5	Central or South American Spanish
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0026 - S1Q3B_6: DESCENT - OTHER SPANISH

Location: 52-53 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q3B_6: DESCENT - OTHER SPANISH

Value	Label
6	Other Spanish
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00

- Maximum: 6.00
- Standard Deviation: 0.00

V0027 - S1Q3B_KEY: DESCENT - DON'T KNOW

Location: 54-54 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q3B_KEY: DESCENT - DON'T KNOW

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.14
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.38

V0028 - S1Q3BF: DESCENT FLAG

Location: 55-55 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S1Q3BF: DESCENT FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.18
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.41

V0029 - S1Q3C_1: RACE - WHITE

Location: 56-57 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q3C_1: RACE - WHITE

Value	Label
1	White
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0030 - S1Q3C_2: RACE - BLACK

Location: 58-59 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q3C_2: RACE - BLACK

Value	Label
2	Black or African American
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0031 - S1Q3C_3: RACE - AMERICAN INDIAN/ALASKAN NATIVE

Location: 60-61 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q3C_3: RACE - AMERICAN INDIAN/ALASKAN NATIVE

Value	Label
3	American Indian or Alaska Native
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0032 - S1Q3C_4: RACE - ASIAN

Location: 62-63 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q3C_4: RACE - ASIAN

Value	Label
4	Asian
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0033 - S1Q3C_5: RACE - HAWAIIAN/PACIFIC ISLANDER

Location: 64-65 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q3C_5: RACE - HAWAIIAN/PACIFIC ISLANDER

Value	Label
5	Native Hawaiian or other Pacific Islander
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0034 - S1Q3C_6: RACE - OTHER

Location: 66-67 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q3C_6: RACE - OTHER

Value	Label
6	All other races
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V0035 - RACE - NOT KNOWN

Location: 68-68 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

RACE - NOT KNOWN

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.11
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.31

V0036 - RACE ITEM FLAG

Location: 69-69 (width: 1; decimal: 0)

Variable Type: numeric

Question:

RACE ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 1.04
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.46

V0037 - RACE_1: RACE - WHITE (ALLOCATED)

Location: 70-70 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

RACE_1: RACE - WHITE (ALLOCATED)

Value	Label
1	White

Value	Label
	Missing Data
9	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0038 - RACE_2: RACE - BLACK (ALLOCATED)

Location: 71-71 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

RACE_2: RACE - BLACK (ALLOCATED)

Value	Label
2	Black or African American
	Missing Data
9	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0039 - RACE_3: RACE - AMERICAN INDIAN/ALASKAN (ALLOCATED)

Location: 72-72 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

RACE_3: RACE - AMERICAN INDIAN/ALASKAN (ALLOCATED)

Value	Label
3	American Indian or Alaska Native
	Missing Data
9	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0040 - RACE_4: RACE - ASIAN (ALLOCATED)

Location: 73-73 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

RACE_4: RACE - ASIAN (ALLOCATED)

Value	Label
4	Asian
	Missing Data
9	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0041 - RACE_5: RACE - HAWAIIAN/PACIFIC ISLANDER (ALLOCATED)

Location: 74-74 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

RACE_5: RACE - HAWAIIAN/PACIFIC ISLANDER (ALLOCATED)

Value	Label
5	Native Hawaiian or other Pacific Islander
	Missing Data
9	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00

- Maximum: 5.00
- Standard Deviation: 0.00

V0042 - RACE_6: RACE - OTHER (ALLOCATED)

Location: 75-75 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

RACE_6: RACE - OTHER (ALLOCATED)

Value	Label
6	All other races
	Missing Data
9	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V0043 - RACE - UNKNOWN (ALLOCATED)

Location: 76-76 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

RACE - UNKNOWN (ALLOCATED)

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.11
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.31

V0044 - ALLOCATED RACE VARIABLE FLAG

Location: 77-77 (width: 1; decimal: 0)

Variable Type: numeric

Question:

ALLOCATED RACE VARIABLE FLAG

Value	Label
0	Original entry 1-6, not recoded
1	Original entry 1-6, code 6 (Other) recoded
2	No entry of 1-6, race allocated
3	Orig entry other than 1-6, race collected from actual data

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.20

V0045 - RACE RECODE VARIABLE (BLACK/NONBLACK)

Location: 78-78 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

RACE RECODE VARIABLE (BLACK/NONBLACK)

Value	Label
1	Black
2	NonBlack
	Missing Data
9	Blank

- Mean: 1.57
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

V0046 - S1Q4A_1 : U.S. BORN

Location: 79-79 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q4A_1: U.S. BORN

Value	Label
1	United States
2	Other
7	Don't know
8	Refused

- Mean: 1.08
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.32

V0047 - S1Q4A_2: COUNTRY OF BIRTH

Location: 80-81 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q4A_2: COUNTRY OF BIRTH

Value	Label
1	Belize
2	Canada
3	Colombia
4	China
5	Cuba
6	Dominican Republic
7	El Salvador
8	England, Britain
9	Germany
10	Guatemala
11	Guiana, Guyana
12	Haiti
13	Honduras
14	Italy
15	Jamaica

Value	Label
16	Mexico
17	Nigeria
18	Panama
19	Philippines
20	Puerto Rico
21	Tobago, Trinidad
22	Vietnam
23	Other
97	Don't know
98	Refused
	Missing Data
99	Blank

V0048 - S1Q4ACOD: COUNTRY OF BIRTH - RECODED

Location: 82-83 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q4ACOD: COUNTRY OF BIRTH - RECODED

Value	Label
1	Belize
2	Canada
3	Colombia
4	China
5	Cuba
6	Dominican Republic
7	El Salvador
8	England, Britain
9	Germany
10	Guatemala
11	Guiana, Guyana
12	Haiti
13	Honduras
14	Italy
15	Jamaica
16	Mexico
17	Nigeria
18	Panama

Value	Label
19	Philippines
20	Puerto Rico
21	Tobago, Trinidad
22	Vietnam
23	Other
97	Don't know
98	Refused
	Missing Data
99	Blank

V0049 - S1Q4AF: COUNTRY OF BIRTH - FLAG

Location: 84-84 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q4AF: COUNTRY OF BIRTH - FLAG

Value	Label
0	Original entry 1-23, not recoded
1	Orig entry 23 (Other), recoded into another category
	Missing Data
9	Blank

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.11

V0050 - S1Q4A_NON: COUNTRY OF BIRTH - MORE

Location: 85-87 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S1Q4A_NON: COUNTRY OF BIRTH - MORE

Value	Label
72	Puerto Rico

Value	Label
110	Germany
120	Italy
139	England, Britain
207	China
233	Philippines
247	Vietnam
301	Canada
303	Mexico
310	Belize
312	El Salvador
313	Guatemala
314	Honduras
316	Panama
327	Cuba
329	Dominican Republic
332	Haiti
333	Jamaica
341	Tobago, Trinidad
364	Columbia
368	Guiana, Guyana
440	Nigeria
996	Other
	Missing Data
999	Blank

V0051 - S1Q4B: ARE YOU A CITIZEN

Location: 88-88 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q4B: ARE YOU A CITIZEN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.26
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.72

V0052 - S1Q4C_1: CITIZEN - U.S.

Location: 89-89 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q4C_1: CITIZEN - U.S.

Value	Label
1	United States
2	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.94
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.15

V0053 - S1Q4C_2: CITIZEN - OTHER

Location: 90-91 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q4C_2: CITIZEN - OTHER

Value	Label
1	Belize
2	Canada
3	Colombia
4	China

Value	Label
5	Cuba
6	Dominican Republic
7	El Salvador
8	England, Britain
9	Germany
10	Guatemala
11	Guiana, Guyana
12	Haiti
13	Honduras
14	Italy
15	Jamaica
16	Mexico
17	Nigeria
18	Panama
19	Philippines
20	Puerto Rico
21	Tobago, Trinidad
22	Vietnam
23	Other
97	Don't know
98	Refused
	Missing Data
99	Blank

V0054 - S1Q4CCOD: COUNTRY OF CITIZENSHIP - OTHER

Location: 92-93 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q4CCOD: COUNTRY OF CITIZENSHIP - OTHER

Value	Label
1	Belize
2	Canada
3	Colombia
4	China
5	Cuba
6	Dominican Republic
7	El Salvador

Value	Label
8	England, Britain
9	Germany
10	Guatemala
11	Guiana, Guyana
12	Haiti
13	Honduras
14	Italy
15	Jamaica
16	Mexico
17	Nigeria
18	Panama
19	Philippines
20	Puerto Rico
21	Tobago, Trinidad
22	Vietnam
23	Other
97	Don't know
98	Refused
	Missing Data
99	Blank

V0055 - S1Q4CF: COUNTRY OF CITIZENSHIP - RECODED

Location: 94-94 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q4CF: COUNTRY OF CITIZENSHIP - RECODED

Value	Label
0	Original entry 1-23, not recoded
1	Original entry 23 (Other), recoded into another category
	Missing Data
9	Blank

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

V0056 - S1Q4C_NON: COUNTRY OF CITIZENSHIP - MORE

Location: 95-97 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S1Q4C_NON: COUNTRY OF CITIZENSHIP - MORE

Value	Label
72	Puerto Rico
110	Germany
120	Italy
139	England, Britain
207	China
233	Philippines
247	Vietnam
301	Canada
303	Mexico
310	Belize
312	El Salvador
313	Guatemala
314	Honduras
316	Panama
327	Cuba
329	Dominican Republic
332	Haiti
333	Jamaica
341	Tobago, Trinidad
364	Columbia
368	Guiana, Guyana
440	Nigeria
996	Other
	Missing Data
999	Blank

V0057 - S1Q4D: DUAL U.S. CITIZENSHIP

Location: 98-98 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q4D: DUAL U.S. CITIZENSHIP

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.79
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.64

V0058 - S1Q5: MARITAL STATUS

Location: 99-99 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q5: MARITAL STATUS

Value	Label
1	Married
2	Widowed
3	Divorced
4	Separated (Not because of incarceration)
5	Never Married
7	Don't know
8	Refused

- Mean: 3.82
- Median: 5.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.53

V0059 - S1Q6_1: U.S. MILITARY SERVICE

Location: 100-100 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q6_1: U.S. MILITARY SERVICE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

- Mean: 1.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.35

V0060 - S1Q7A_1: SERVICE - ARMY

Location: 101-102 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q7A_1: SERVICE - ARMY

Value	Label
1	Army (include Army National Guard or Reserve)
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0061 - S1Q7A_2: SERVICE - NAVY

Location: 103-104 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q7A_2: SERVICE - NAVY

Value	Label
2	Navy (include Reserve)
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0062 - S1Q7A_3: SERVICE - MARINE CORPS

Location: 105-106 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q7A_3: SERVICE - MARINE CORPS

Value	Label
3	Marine Corps (include Reserve)
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0063 - S1Q7A_4: SERVICE - AIR FORCE

Location: 107-108 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q7A_4: SERVICE - AIR FORCE

Value	Label
4	Air Force (include Air National Guard or Reserve)
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0064 - S1Q7A_5: SERVICE - COAST GUARD

Location: 109-110 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q7A_5: SERVICE - COAST GUARD

Value	Label
5	Coast Guard (include Reserve)
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0065 - S1Q7A_6: SERVICE - OTHER

Location: 111-112 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q7A_6: SERVICE - OTHER

Value	Label
6	Other
	Missing Data

Value	Label
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V0066 - S1Q7A_KEY: SERVICE - UNKNOWN

Location: 113-113 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q7A_KEY: SERVICE - UNKNOWN

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

V0067 - S1Q7AF: SERVICE - FLAGGED

Location: 114-114 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S1Q7AF: SERVICE - FLAGGED

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.29

V0068 - S1Q7B_MO: ENTERED SERVICE - MONTH

Location: 115-116 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q7B_MO: ENTERED SERVICE - MONTH

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 22.06
- Median: 8.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 34.32

V0069 - S1Q7B_YR: ENTERED SERVICE - YEAR

Location: 117-120 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S1Q7B_YR: ENTERED SERVICE - YEAR

Value	Label
1942	-
1943	-
1944	-
1945	-
1948	-
1949	-
1950	-
1951	-
1952	-
1953	-
1954	-
1955	-
1956	-
1957	-
1958	-
1959	-
1960	-
1961	-
1962	-
1963	-
1964	-
1965	-
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-

Value	Label
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
	Missing Data
9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 2019.34
- Median: 1977.00
- Mode: 1979.00
- Minimum: 1942.00
- Maximum: 9997.00
- Standard Deviation: 583.26

V0070 - S1Q7C: COMBAT IN UNIT

Location: 121-121 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q7C: COMBAT IN UNIT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.82
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.49

V0071 - S1Q7D_MO: LAST DISCHARGE - MONTH

Location: 122-123 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q7D_MO: LAST DISCHARGE - MONTH

Value	Label
0	-
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 26.87
- Median: 8.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 37.88

V0072 - S1Q7D_YEAR: LAST DISCHARGE - YEAR

Location: 124-127 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S1Q7D_YEAR: LAST DISCHARGE - YEAR

Value	Label
1945	-
1946	-
1947	-
1948	-
1951	-
1952	-
1953	-
1954	-
1955	-
1956	-
1957	-
1958	-
1959	-
1960	-
1961	-
1962	-
1963	-
1964	-
1965	-
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
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1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-

Value	Label
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
	Missing Data
9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 2097.07
- Median: 1981.00
- Mode: 1983.00
- Minimum: 1945.00
- Maximum: 9998.00
- Standard Deviation: 960.67

V0073 - S1Q7D_DIS: WHEN DISCHARGED LAST

Location: 128-128 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q7D_DIS: WHEN DISCHARGED LAST

Value	Label
1	Not Discharged
	Missing Data
9	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0074 - S1Q7DV_1: DISCHARGE DATE - CLARIFY

Location: 129-129 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S1Q7DV_1: DISCHARGE DATE - CLARIFY

Value	Label
1	Yes
2	No
	Missing Data
9	Blank

- Mean: 1.29
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.49

V0075 - S1Q7DV_MO1: ENTRY DATE - MONTH

Location: 130-131 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q7DV_MO1: ENTRY DATE - MONTH

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data

Value	Label
99	Blank

- Mean: 6.18
- Median: 6.00
- Minimum: 2.00
- Maximum: 12.00
- Standard Deviation: 3.54

V0076 - S1Q7DV_YR1: ENTRY DATE - YEAR

Location: 132-135 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S1Q7DV_YR1: ENTRY DATE - YEAR

Value	Label
1956	-
1963	-
1964	-
1971	-
1977	-
1981	-
1983	-
1984	-
1989	-
1990	-
1991	-
1994	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1978.58
- Median: 1982.00
- Minimum: 1956.00
- Maximum: 1994.00
- Standard Deviation: 12.47

V0077 - S1Q7DV_MO2: MONTH OF DISCHARGE

Location: 136-137 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q7DV_MO2: MONTH OF DISCHARGE

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.83
- Median: 5.00
- Minimum: 1.00
- Maximum: 12.00
- Standard Deviation: 4.07

V0078 - S1Q7DV_YR2: YEAR OF DISCHARGE

Location: 138-141 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S1Q7DV_YR2: YEAR OF DISCHARGE

Value	Label
1956	-
1963	-
1964	-
1971	-

Value	Label
1977	-
1981	-
1983	-
1986	-
1989	-
1990	-
1993	-
	Missing Data
9999	Blank

- Mean: 1978.58
- Median: 1982.00
- Mode: 1990.00
- Minimum: 1956.00
- Maximum: 1993.00
- Standard Deviation: 12.37

V0079 - S1Q7E_YR: TIME IN SERVICE - YEARS

Location: 142-143 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q7E_YR: TIME IN SERVICE - YEARS

Value	Label
1	-
2	-
3	-
4	-
7	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 14.81
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 32.13

V0080 - S1Q7E_MO: TIME IN SERVICE - MONTHS

Location: 144-145 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q7E_MO: TIME IN SERVICE - MONTHS

Value	Label
2	-
4	-
6	-
7	-
9	-
18	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 15.00
- Median: 6.00
- Mode: 6.00
- Minimum: 2.00
- Maximum: 97.00
- Standard Deviation: 27.51

V0081 - S1Q7E_DY: TIME IN SERVICE - DAYS

Location: 146-148 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S1Q7E_DY: TIME IN SERVICE - DAYS

Value	Label
6	-
90	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 364.33
- Median: 90.00
- Minimum: 6.00
- Maximum: 997.00
- Standard Deviation: 549.51

V0082 - S1Q7F_1: TYPE OF DISCHARGE

Location: 149-150 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S1Q7F_1: TYPE OF DISCHARGE

Value	Label
1	Honorable
2	General (honorable conditions)
3	General (without honorable conditions)
4	Other than honorable
5	Bad conduct
6	Dishonorable
7	Other
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 3.15
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 10.28

V0083 - S2Q1A: CURRENTLY SENTENCED TO SERVE TIME

Location: 151-151 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q1A: CURRENTLY SENTENCED TO SERVE TIME

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

- Mean: 1.02
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.24

V0084 - S2Q1B: CRIMINAL STATUS AT ARREST

Location: 152-152 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q1B: CRIMINAL STATUS AT ARREST

Value	Label
1	Parole or supervised release after serving time
2	Probation, including shock probation and split sentences
3	Escape
4	Or none of these (no parole, probation, or escape)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.97
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.25

V0085 - S2Q1C_1: AWAITING JUDICIAL RESOLUTION

Location: 153-153 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q1C_1: AWAITING JUDICIAL RESOLUTION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.78
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.46

V0086 - S2Q1C_2: AWAITING TRIAL/SENTENCING/REVOCATION

Location: 154-154 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q1C_2: AWAITING TRIAL/SENTENCING/REVOCATION

Value	Label
1	Awaiting trial
2	Awaiting sentencing
3	Awaiting a revocation hearing
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.82
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.88

V0087 - S2Q1E: AWAITING PAROLE/PROBATION

Location: 155-155 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q1E: AWAITING PAROLE/PROBATION

Value	Label
1	Parole or supervised release after serving time
2	Probation, including shock probation and split sentences
	Missing Data
9	Blank

- Mean: 1.09
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.29

V0088 - S2Q1F: JUDGE INFORMED PRISON TIME

Location: 156-156 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q1F: JUDGE INFORMED PRISON TIME

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.23
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.82

V0089 - S2Q1G: CRIMINAL STATUS AT LAST ARREST

Location: 157-157 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q1G: CRIMINAL STATUS AT LAST ARREST

Value	Label
1	Parole or supervised release after serving time
2	Probation, including shock probation and split sentences
3	Escape
4	Or none of these (no parole, probation, or escape)
	Missing Data
9	Blank

- Mean: 2.31
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 1.39

V0090 - S2Q2A_1: HELD FOR OTHER AUTHORITIES

Location: 158-158 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q2A_1: HELD FOR OTHER AUTHORITIES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.54
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.68

V0091 - S2Q2A_2: HELD FOR SAFEKEEPING

Location: 159-159 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q2A_2: HELD FOR SAFEKEEPING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.52
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.67

V0092 - WHY ARE YOU BEING HELD IN PRISON? ARE YOU BEING HELD FORANOTHER REASON?

Location: 160-160 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

WHY ARE YOU BEING HELD IN PRISON? ARE YOU BEING HELD FOR ANOTHER REASON?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.03
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 2.98

V0093 - S2Q2B_1: HELD FOR WHICH AUTHORITIES

Location: 161-161 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q2B_1: HELD FOR WHICH AUTHORITIES

Value	Label
1	State authorities
2	Local authorities
3	Federal Bureau of Prisons
4	U.S. Immigration and Naturalization
5	U.S. Marshals Service
6	Other
	Missing Data
9	Blank

- Mean: 3.80
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 6.00
- Standard Deviation: 1.79

V0094 - S2Q2CCOD1: 1ST OFFENSE FOR WHICH HELD

Location: 162-164 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q2CCOD1: 1ST OFFENSE FOR WHICH HELD

Value	Label
10	-
11	-
13	-
40	-
50	-

Value	Label
70	-
80	-
90	-
120	-
121	-
150	-
180	-
190	-
210	-
221	-
230	-
280	-
290	-
320	-
340	-
345	-
380	-
385	-
390	-
410	-
450	-
460	-
480	-
490	-
500	-
530	-
540	-
560	-
565	-
580	-
590	-
610	-
620	-
640	-
670	-
700	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 464.87
- Median: 490.00
- Mode: 490.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 290.04

V0095 - S2Q2C_CT1: # OF CHARGES/COUNTS - 1ST OFFENSE

Location: 165-167 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q2C_CT1: # OF CHARGES/COUNTS - 1ST OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
7	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 148.83
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 355.12

V0096 - S2Q2CCOD2: 2ND OFFENSE FOR WHICH HELD

Location: 168-170 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q2CCOD2: 2ND OFFENSE FOR WHICH HELD

Value	Label
10	-
40	-
70	-
91	-
110	-
120	-
150	-
180	-
190	-
210	-
211	-
220	-
230	-
250	-
350	-
370	-
385	-
410	-
450	-
480	-
490	-
500	-
530	-
540	-
550	-
590	-
620	-
640	-
673	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 441.60
- Median: 465.00
- Mode: 998.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 299.22

V0097 - S2Q2C_CT2: # OF CHARGES/COUNTS - 2ND OFFENSE

Location: 171-173 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q2C_CT2: # OF CHARGES/COUNTS - 2ND OFFENSE

Value	Label
1	-
2	-
3	-
4	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 184.22
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 389.85

V0098 - S2Q2CCOD3: 3RD OFFENSE FOR WHICH HELD

Location: 174-176 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q2CCOD3: 3RD OFFENSE FOR WHICH HELD

Value	Label
51	-
190	-
345	-
372	-
400	-
450	-
480	-
500	-

Value	Label
540	-
620	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 595.39
- Median: 520.00
- Mode: 998.00
- Minimum: 51.00
- Maximum: 998.00
- Standard Deviation: 297.37

V0099 - S2Q2C_CT3: # OF CHARGES/COUNTS - 3RD OFFENSE

Location: 177-179 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q2C_CT3: # OF CHARGES/COUNTS - 3RD OFFENSE

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 250.38
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 445.65

V0100 - S2Q2CCOD4: 4TH OFFENSE FOR WHICH HELD

Location: 180-182 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q2CCOD4: 4TH OFFENSE FOR WHICH HELD

Value	Label
40	-
120	-
370	-
480	-
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 661.90
- Median: 808.50
- Mode: 998.00
- Minimum: 40.00
- Maximum: 998.00
- Standard Deviation: 389.39

V0101 - S2Q2C_CT4: # OF CHARGES/COUNTS - 4TH OFFENSE

Location: 183-185 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q2C_CT4: # OF CHARGES/COUNTS - 4TH OFFENSE

Value	Label
1	-
3	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 499.60
- Median: 500.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 525.15

V0102 - S2Q2CCOD5: 5TH OFFENSE FOR WHICH HELD

Location: 186-188 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q2CCOD5: 5TH OFFENSE FOR WHICH HELD

Value	Label
90	-
150	-
220	-
250	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 587.62
- Median: 623.50
- Mode: 998.00
- Minimum: 90.00
- Maximum: 998.00
- Standard Deviation: 440.96

V0103 - S2Q2C_CT5: # OF CHARGES/COUNTS - 5TH OFFENSE

Location: 189-191 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q2C_CT5: # OF CHARGES/COUNTS - 5TH OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 570.57
- Median: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 532.79

V0104 - S2Q2D_MM: MONTH OF ARREST

Location: 192-193 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q2D_MM: MONTH OF ARREST

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 18.25
- Median: 8.00
- Mode: 9.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 29.76

V0105 - S2Q2D_YYYY: YEAR OF ARREST

Location: 194-197 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q2D_YYYY: YEAR OF ARREST

Value	Label
1989	-
1991	-
1993	-
1994	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 3272.05
- Median: 2003.00
- Mode: 2003.00
- Minimum: 1989.00
- Maximum: 9998.00
- Standard Deviation: 2931.16

V0106 - S2Q2E_MM: MONTH OF ADMISSION

Location: 198-199 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q2E_MM: MONTH OF ADMISSION

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October

Value	Label
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 22.09
- Median: 9.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 33.09

V0107 - S2Q2E_DD: DAY OF ADMISSION

Location: 200-201 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q2E_DD: DAY OF ADMISSION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-

Value	Label
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 35.52
- Median: 21.00
- Mode: 98.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 35.36

V0108 - S2Q2E_YYYY: YEAR OF ADMISSION

Location: 202-205 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q2E_YYYY: YEAR OF ADMISSION

Value	Label
1991	-
1992	-
1994	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-

Value	Label
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 3131.12
- Median: 2003.00
- Mode: 2003.00
- Minimum: 1991.00
- Maximum: 9998.00
- Standard Deviation: 2792.30

V0109 - S2Q2EV_1: ADMISSION DATE CONTROL

Location: 206-206 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q2EV_1: ADMISSION DATE CONTROL

Value	Label
1	Yes
2	No, Make corrections
	Missing Data
9	Blank

- Mean: 1.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.58

V0110 - S2Q2EVC_MO1: MONTH OF ADMISSION - VERIFY

Location: 207-208 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q2EVC_MO1: MONTH OF ADMISSION - VERIFY

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0111 - S2Q2EVC_DO1: DAY OF ADMISSION - VERIFY

Location: 209-210 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q2EVC_DO1: DAY OF ADMISSION - VERIFY

Value	Label
11	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00

- Maximum: 11.00
- Standard Deviation: 0.00

V0112 - S2Q2EVC_YEAR1: YEAR OF ADMISSION - VERIFY

Location: 211-214 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q2EVC_YEAR1: YEAR OF ADMISSION - VERIFY

Value	Label
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2003.00
- Median: 2003.00
- Mode: 2003.00
- Minimum: 2003.00
- Maximum: 2003.00
- Standard Deviation: 0.00

V0113 - S2Q2EVC_MO2: MONTH OF ARREST - VERIFY

Location: 215-216 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q2EVC_MO2: MONTH OF ARREST - VERIFY

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August

Value	Label
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0114 - S2Q2EVC_YEAR2 : YEAR OF ARREST - VERIFY

Location: 217-220 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q2EVC_YEAR2: YEAR OF ARREST - VERIFY

Value	Label
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2003.00
- Median: 2003.00
- Mode: 2003.00
- Minimum: 2003.00
- Maximum: 2003.00
- Standard Deviation: 0.00

V0115 - S2Q3ACOD1: 1ST OFFENSE CURRENTLY SERVING

Location: 221-223 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q3ACOD1: 1ST OFFENSE CURRENTLY SERVING

Value	Label
10	-
11	-
12	-
13	-
14	-
15	-
20	-
30	-
31	-
32	-
40	-
41	-
42	-
50	-
51	-
52	-
60	-
61	-
70	-
71	-
72	-
80	-
81	-
90	-
91	-
92	-
100	-
102	-
110	-
111	-
120	-
121	-
122	-
130	-
131	-
140	-
141	-
150	-

Value	Label
170	-
180	-
190	-
191	-
192	-
200	-
201	-
210	-
211	-
220	-
221	-
222	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 201.01
- Median: 120.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 191.42

V0116 - S2Q3A_CT1: # OF CHARGES FOR 1ST OFFENSE

Location: 224-226 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q3A_CT1: # OF CHARGES FOR 1ST OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-

Value	Label
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
20	-
22	-
23	-
24	-
25	-
27	-
29	-
30	-
33	-
34	-
35	-
36	-
50	-
60	-
61	-
66	-
74	-
89	-
176	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 21.10
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 137.78

V0117 - S2Q3ACOD2: 2ND OFFENSE CURRENTLY SERVING

Location: 227-229 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q3ACOD2: 2ND OFFENSE CURRENTLY SERVING

Value	Label
10	-
11	-
12	-
13	-
15	-
16	-
20	-
30	-
40	-
41	-
50	-
51	-
52	-
60	-
61	-
70	-
71	-
80	-
90	-
91	-
92	-
100	-
101	-
102	-
110	-
111	-
120	-
121	-
122	-
130	-
131	-
140	-
150	-
170	-
171	-

Value	Label
180	-
190	-
191	-
192	-
200	-
201	-
210	-
220	-
221	-
230	-
240	-
250	-
251	-
252	-
260	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 256.94
- Median: 210.00
- Mode: 120.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 184.09

V0118 - S2Q3A_CT2: # OF CHARGES FOR 2ND OFFENSE

Location: 230-232 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q3A_CT2: # OF CHARGES FOR 2ND OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-

Value	Label
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
18	-
25	-
54	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 12.83
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 106.10

V0119 - S2Q3ACOD3: 3RD OFFENSE CURRENTLY SERVING

Location: 233-235 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q3ACOD3: 3RD OFFENSE CURRENTLY SERVING

Value	Label
10	-
11	-
15	-
20	-
40	-
41	-
42	-
50	-
51	-

Value	Label
60	-
70	-
71	-
80	-
90	-
91	-
92	-
100	-
110	-
112	-
120	-
122	-
130	-
140	-
150	-
170	-
180	-
190	-
191	-
192	-
200	-
210	-
220	-
230	-
250	-
260	-
270	-
290	-
300	-
310	-
320	-
333	-
342	-
345	-
347	-
350	-
360	-
361	-
370	-
371	-
372	-

Value	Label
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 264.54
- Median: 220.00
- Mode: 120.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 188.55

V0120 - S2Q3A_CT3: # OF CHARGES FOR 3RD OFFENSE

Location: 236-238 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q3A_CT3: # OF CHARGES FOR 3RD OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
9	-
10	-
11	-
13	-
17	-
18	-
25	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 17.98
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 127.56

V0121 - S2Q3ACOD4: 4TH OFFENSE CURRENTLY SERVING

Location: 239-241 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q3ACOD4: 4TH OFFENSE CURRENTLY SERVING

Value	Label
10	-
12	-
20	-
40	-
50	-
51	-
60	-
70	-
90	-
91	-
100	-
110	-
120	-
140	-
150	-
180	-
190	-
200	-
210	-
220	-
222	-
230	-
232	-
240	-
250	-
270	-
290	-
333	-

Value	Label
345	-
350	-
352	-
360	-
370	-
385	-
390	-
400	-
410	-
430	-
450	-
460	-
470	-
471	-
480	-
490	-
520	-
530	-
540	-
550	-
560	-
565	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 309.61
- Median: 270.00
- Mode: 480.00
- Minimum: 10.00
- Maximum: 997.00
- Standard Deviation: 194.42

V0122 - S2Q3A_CT4: # OF CHARGES FOR 4TH OFFENSE

Location: 242-244 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q3A_CT4: # OF CHARGES FOR 4TH OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
20	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 29.97
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 166.54

V0123 - S2Q3ACOD5: 5TH OFFENSE CURRENTLY SERVING

Location: 245-247 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q3ACOD5: 5TH OFFENSE CURRENTLY SERVING

Value	Label
11	-
40	-
50	-
70	-
90	-
91	-
120	-
130	-
140	-
150	-
152	-
180	-
190	-

Value	Label
202	-
210	-
220	-
250	-
270	-
290	-
345	-
350	-
370	-
385	-
390	-
400	-
410	-
460	-
470	-
480	-
500	-
520	-
540	-
550	-
590	-
620	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 325.34
- Median: 350.00
- Mode: 480.00
- Minimum: 11.00
- Maximum: 710.00
- Standard Deviation: 187.83

V0124 - S2Q3A_CT5: # OF CHARGES FOR 5TH OFFENSE

Location: 248-250 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q3A_CT5: # OF CHARGES FOR 5TH OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 66.03
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 246.94

V0125 - S2Q3B_MM: MONTH OF ARREST

Location: 251-252 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q3B_MM: MONTH OF ARREST

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused

Value	Label
	Missing Data
99	Blank

- Mean: 11.25
- Median: 7.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 20.50

V0126 - S2Q3B_YYYY: YEAR OF ARREST

Location: 253-256 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q3B_YYYY: YEAR OF ARREST

Value	Label
1959	-
1962	-
1963	-
1965	-
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-

Value	Label
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2055.30
- Median: 2000.00
- Mode: 2002.00
- Minimum: 1959.00
- Maximum: 9998.00
- Standard Deviation: 675.03

V0127 - S2Q3BYYYYE: YEAR OF ARREST (EDITED)

Location: 257-260 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q3BYYYYE: YEAR OF ARREST (EDITED)

Value	Label
2001	-
2002	-

Value	Label
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2151.02
- Median: 2003.00
- Mode: 2003.00
- Minimum: 2001.00
- Maximum: 9997.00
- Standard Deviation: 1087.85

V0128 - S2Q3BYYYYF: YEAR OF ARREST (EDITED FLAG)

Location: 261-261 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q3BYYYYF: YEAR OF ARREST (EDITED FLAG)

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.02

V0129 - S2Q3C_MM: MONTH OF ADMISSION

Location: 262-263 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q3C_MM: MONTH OF ADMISSION

Value	Label
1	January
2	February

Value	Label
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 10.54
- Median: 7.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 18.89

V0130 - S2Q3C_DD: DAY OF ADMISSION

Location: 264-265 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q3C_DD: DAY OF ADMISSION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-

Value	Label
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 36.88
- Median: 20.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 37.22

V0131 - S2Q3C_YYYY: YEAR OF ADMISSION

Location: 266-269 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q3C_YYYY: YEAR OF ADMISSION

Value	Label
1960	-

Value	Label
1962	-
1963	-
1964	-
1965	-
1966	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2087.89
- Median: 2001.00
- Mode: 2003.00
- Minimum: 1960.00
- Maximum: 9998.00
- Standard Deviation: 839.07

V0132 - S2Q3CYYYYE: YEAR OF ADMISSION (EDITED)

Location: 270-273 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q3CYYYYE: YEAR OF ADMISSION (EDITED)

Value	Label
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2003.94
- Median: 2004.00
- Mode: 2004.00
- Minimum: 2003.00
- Maximum: 2004.00
- Standard Deviation: 0.23

V0133 - S2Q3CYYYYF: YEAR OF ADMISSION (EDITED FLAG)

Location: 274-274 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q3CYYYYF: YEAR OF ADMISSION (EDITED FLAG)

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.06

V0134 - S2Q3CV_1: ADMISSION DATE PRECEDES ARREST DATE (CLARIFY)

Location: 275-275 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q3CV_1: ADMISSION DATE PRECEDES ARREST DATE (CLARIFY)

Value	Label
1	Yes
2	No, Make corrections
	Missing Data
9	Blank

- Mean: 1.57
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

V0135 - S2Q3CVC_MO1: MONTH OF ADMISSION (VERIFY)

Location: 276-277 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q3CVC_MO1: MONTH OF ADMISSION (VERIFY)

Value	Label
1	January
2	February

Value	Label
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 6.12
- Median: 6.00
- Minimum: 1.00
- Maximum: 12.00
- Standard Deviation: 3.42

V0136 - S2Q3CVC_DO1: DAY OF ADMISSION (VERIFY)

Location: 278-279 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q3CVC_DO1: DAY OF ADMISSION (VERIFY)

Value	Label
1	-
2	-
3	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
13	-

Value	Label
14	-
15	-
16	-
17	-
18	-
19	-
20	-
23	-
24	-
25	-
26	-
28	-
29	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 13.90
- Median: 13.50
- Mode: 1.00
- Minimum: 1.00
- Maximum: 29.00
- Standard Deviation: 9.04

V0137 - S2Q3CVC_YEAR1: YEAR OF ADMISSION (VERIFY)

Location: 280-283 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q3CVC_YEAR1: YEAR OF ADMISSION (VERIFY)

Value	Label
1972	-
1975	-
1977	-
1979	-
1980	-
1982	-
1983	-
1985	-

Value	Label
1986	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1997.15
- Median: 2000.00
- Mode: 2001.00
- Minimum: 1972.00
- Maximum: 2003.00
- Standard Deviation: 7.05

V0138 - S2Q3CVC_MO2: MONTH OF ARREST (VERIFY)

Location: 284-285 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q3CVC_MO2: MONTH OF ARREST (VERIFY)

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June

Value	Label
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 7.38
- Median: 8.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 12.00
- Standard Deviation: 3.17

V0139 - S2Q3CVC_YEAR2: YEAR OF ARREST (VERIFY)

Location: 286-289 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q3CVC_YEAR2: YEAR OF ARREST (VERIFY)

Value	Label
1975	-
1977	-
1979	-
1982	-
1984	-
1985	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1995	-
1996	-

Value	Label
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1997.40
- Median: 2000.00
- Minimum: 1975.00
- Maximum: 2003.00
- Standard Deviation: 6.60

V0140 - S2Q4A_1: METHOD OF RELEASE

Location: 290-290 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q4A_1: METHOD OF RELEASE

Value	Label
1	Parole board
2	Mandatory release
3	Other conditional release
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.59
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.77

V0141 - S2Q4B_MM: MONTH OF RELEASE

Location: 291-292 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4B_MM: MONTH OF RELEASE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	-
98	-
	Missing Data
99	Blank

- Mean: 15.33
- Median: 7.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 27.18

V0142 - S2Q4B_YYYY: YEAR OF RELEASE

Location: 293-296 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q4B_YYYY: YEAR OF RELEASE

Value	Label
1961	-
1963	-

Value	Label
1965	-
1968	-
1969	-
1970	-
1972	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2113.98
- Median: 2000.00

- Mode: 2002.00
- Minimum: 1961.00
- Maximum: 9998.00
- Standard Deviation: 958.07

V0143 - S2Q4BYYYYE: YEAR OF RELEASE (EDITED)

Location: 297-300 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q4BYYYYE: YEAR OF RELEASE (EDITED)

Value	Label
2001	-
2002	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2002.96
- Median: 2003.00
- Mode: 2003.00
- Minimum: 2001.00
- Maximum: 2004.00
- Standard Deviation: 0.79

V0144 - S2Q4BYYYYF: YEAR OF RELEASE (EDITED FLAG)

Location: 301-301 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q4BYYYYF: YEAR OF RELEASE (EDITED FLAG)

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.02

V0145 - S2Q4C_YYYY: YEARS SERVED BEFORE RELEASE

Location: 302-303 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4C_YYYY: YEARS SERVED BEFORE RELEASE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
23	-
25	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.01
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 8.47

V0146 - S2Q4C_MM: MONTHS SERVED BEFORE RELEASE

Location: 304-305 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4C_MM: MONTHS SERVED BEFORE RELEASE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-

Value	Label
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
42	-
44	-
46	-
48	-
49	-
50	-
52	-
53	-
54	-
56	-
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 11.73
- Median: 8.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 13.47

V0147 - S2Q4C_DD: DAYS SERVED BEFORE RELEASE

Location: 306-308 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q4C_DD: DAYS SERVED BEFORE RELEASE

Value	Label
1	-
2	-
3	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
24	-
27	-
28	-
30	-
38	-
45	-
52	-
60	-
61	-
80	-
88	-
89	-
90	-
91	-
92	-
100	-
101	-
104	-
120	-
296	-

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 286.39
- Median: 21.50
- Mode: 997.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 426.75

V0148 - S2Q4D_YYYY: YEARS SERVED BEFORE RELEASE

Location: 309-310 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4D_YYYY: YEARS SERVED BEFORE RELEASE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
20	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.36
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 15.76

V0149 - S2Q4D_MM: MONTHS ON PAROLE

Location: 311-312 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4D_MM: MONTHS ON PAROLE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
25	-
26	-
27	-

Value	Label
28	-
30	-
31	-
32	-
33	-
34	-
35	-
45	-
58	-
60	-
66	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 8.95
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 13.66

V0150 - S2Q4D_DD: DAYS ON PAROLE

Location: 313-315 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q4D_DD: DAYS ON PAROLE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-

Value	Label
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
34	-
35	-
37	-
39	-
40	-
43	-
44	-
45	-
46	-
47	-
48	-
50	-
54	-
56	-
57	-
58	-
60	-
62	-
64	-
	Missing Data

Value	Label
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 152.47
- Median: 21.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 322.37

V0151 - S2Q4E: PAROLE REVOKED DUE TO VIOLATIONS

Location: 316-316 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q4E: PAROLE REVOKED DUE TO VIOLATIONS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.18
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.61

V0152 - S2Q4F_1: PAROLE REVOKED - NEW ARREST/CONVICTION

Location: 317-318 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_1: PAROLE REVOKED - NEW ARREST/CONVICTION

Value	Label
1	Arrest/conviction for new offenses
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0153 - S2Q4F_2: PAROLE REVOKED - FAILED DRUG TEST

Location: 319-320 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_2: PAROLE REVOKED - FAILED DRUG TEST

Value	Label
2	Positive test for drug use
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0154 - S2Q4F_3: PAROLE REVOKED - DRUG POSSESSION

Location: 321-322 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_3: PAROLE REVOKED - DRUG POSSESSION

Value	Label
3	Possession of drugs
	Missing Data

Value	Label
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0155 - S2Q4F_4: PAROLE REVOKED - FAILED TO TAKE DRUG TEST

Location: 323-324 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_4: PAROLE REVOKED - FAILED TO TAKE DRUG TEST

Value	Label
4	Failure to report for drug testing
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0156 - S2Q4F_5: PAROLE REVOKED - FAILED TO REPORT FOR TREATMENT

Location: 325-326 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_5: PAROLE REVOKED - FAILED TO REPORT FOR TREATMENT

Value	Label
5	Failure to report for alcohol or drug treatment
	Missing Data
99	Blank

- Mean: 5.00

- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0157 - S2Q4F_6: PAROLE REVOKED - FAILED TO REPORT FOR COUNSELING

Location: 327-328 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_6: PAROLE REVOKED - FAILED TO REPORT FOR COUNSELING

Value	Label
6	Failure to report for other counseling
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V0158 - S2Q4F_7: PAROLE REVOKED - FAILED TO REPORT TO OFFICER

Location: 329-330 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_7: PAROLE REVOKED - FAILED TO REPORT TO OFFICER

Value	Label
7	Failure to report to probation/parole officer/absconded
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00

- Standard Deviation: 0.00

V0159 - S2Q4F_8: PAROLE REVOKED - LEFT JURISDICTION

Location: 331-332 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_8: PAROLE REVOKED - LEFT JURISDICTION

Value	Label
8	Left jurisdiction without permission
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V0160 - S2Q4F_9: PAROLE REVOKED - UNEMPLOYMENT

Location: 333-334 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_9: PAROLE REVOKED - UNEMPLOYMENT

Value	Label
9	Failure to secure or maintain employment
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V0161 - S2Q4F_10: PAROLE REVOKED - FAILED TO MEET OBLIGATIONS

Location: 335-336 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_10: PAROLE REVOKED - FAILED TO MEET OBLIGATIONS

Value	Label
10	Failure to pay fines, restitution, or financial obligations
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V0162 - S2Q4F_11: PAROLE REVOKED - CRIMINAL ASSOCIATIONS

Location: 337-338 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_11: PAROLE REVOKED - CRIMINAL ASSOCIATIONS

Value	Label
11	Maintained contacts with other known offenders
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V0163 - S2Q4F_12: PAROLE REVOKED - GUN POSSESSION

Location: 339-340 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_12: PAROLE REVOKED - GUN POSSESSION

Value	Label
12	Possession of gun(s)
	Missing Data
99	Blank

- Mean: 12.00
- Median: 12.00
- Mode: 12.00
- Minimum: 12.00
- Maximum: 12.00
- Standard Deviation: 0.00

V0164 - S2Q4F_13: PAROLE REVOKED - OTHER REASON

Location: 341-342 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_13: PAROLE REVOKED - OTHER REASON

Value	Label
13	Other reason
	Missing Data
99	Blank

- Mean: 13.00
- Median: 13.00
- Mode: 13.00
- Minimum: 13.00
- Maximum: 13.00
- Standard Deviation: 0.00

V0165 - S2Q4F_KEY: PAROLE REVOKED REASON

Location: 343-344 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4F_KEY: PAROLE REVOKED REASON

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 98.00
- Median: 98.00
- Mode: 98.00
- Minimum: 98.00
- Maximum: 98.00
- Standard Deviation: 0.00

V0166 - S2Q4FF: REASON(S) PAROLE TAKEN AWAY ITEM FLAG

Location: 345-345 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q4FF: REASON(S) PAROLE TAKEN AWAY ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.15
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.37

V0167 - S2Q4G_MM: MONTH ADMITTED POST-PAROLE

Location: 346-347 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4G_MM: MONTH ADMITTED POST-PAROLE

Value	Label
1	January

Value	Label
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 11.43
- Median: 7.00
- Mode: 9.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 20.20

V0168 - S2Q4G_DD: DAY ADMITTED POST-PAROLE

Location: 348-349 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4G_DD: DAY ADMITTED POST-PAROLE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-

Value	Label
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 38.37
- Median: 21.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 37.83

V0169 - S2Q4G_YYYY: YEAR ADMITTED POST-PAROLE

Location: 350-353 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q4G_YYYY: YEAR ADMITTED POST-PAROLE

Value	Label
1962	-
1967	-
1970	-
1971	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2131.36
- Median: 2002.00
- Mode: 2003.00

- Minimum: 1962.00
- Maximum: 9998.00
- Standard Deviation: 1019.52

V0170 - S2Q4GYYYYE: YEAR ADMITTED POST-PAROLE (EDITED)

Location: 354-357 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q4GYYYYE: YEAR ADMITTED POST-PAROLE (EDITED)

Value	Label
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2003.96
- Median: 2004.00
- Mode: 2004.00
- Minimum: 2003.00
- Maximum: 2004.00
- Standard Deviation: 0.20

V0171 - S2Q4GYYYYF: YEAR ADMITTED POST-PAROLE (EDITED FLAG)

Location: 358-358 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q4GYYYYF: YEAR ADMITTED POST-PAROLE (EDITED FLAG)

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.04

V0172 - S2Q4GV: READMISSION DATE EARLIER THAN RELEASE - CLARIFY

Location: 359-359 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q4GV: READMISSION DATE EARLIER THAN RELEASE - CLARIFY

Value	Label
1	Yes
2	No, Make corrections
	Missing Data
9	Blank

- Mean: 1.48
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.51

V0173 - S2Q4GVC_MO1: MONTH OF RELEASE (VERIFY)

Location: 360-361 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4GVC_MO1: MONTH OF RELEASE (VERIFY)

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 8.10
- Median: 8.00
- Minimum: 3.00
- Maximum: 12.00
- Standard Deviation: 2.98

V0174 - S2Q4GVC_YEAR1: YEAR OF RELEASE (VERIFY)

Location: 362-365 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q4GVC_YEAR1: YEAR OF RELEASE (VERIFY)

Value	Label
1988	-
1989	-
1995	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2000.10
- Median: 2002.00
- Mode: 2002.00
- Minimum: 1988.00
- Maximum: 2003.00
- Standard Deviation: 4.27

V0175 - S2Q4GVC_MO2: MONTH OF READMISSION (VERIFY)

Location: 366-367 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4GVC_MO2: MONTH OF READMISSION (VERIFY)

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 6.05
- Median: 5.00
- Mode: 4.00
- Minimum: 2.00
- Maximum: 12.00
- Standard Deviation: 3.34

V0176 - S2Q4GVC_DO2: DAY OF READMISSION (VERIFY)

Location: 368-369 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q4GVC_DO2: DAY OF READMISSION (VERIFY)

Value	Label
1	-
2	-
5	-

Value	Label
6	-
7	-
14	-
20	-
23	-
24	-
25	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 26.38
- Median: 20.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 31.17

V0177 - S2Q4GVC_YEAR2: YEAR OF READMISSION (VERIFY)

Location: 370-373 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q4GVC_YEAR2: YEAR OF READMISSION (VERIFY)

Value	Label
1990	-
1995	-
1998	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2001.10

- Median: 2003.00
- Mode: 2003.00
- Minimum: 1990.00
- Maximum: 2003.00
- Standard Deviation: 3.28

V0178 - S2Q5A: SENTENCED FOR NEW OFFENSES AT READMISSION

Location: 374-374 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q5A: SENTENCED FOR NEW OFFENSES AT READMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.29
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V0179 - S2Q5BCOD1: 1ST NEW OFFENSE

Location: 375-377 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5BCOD1: 1ST NEW OFFENSE

Value	Label
10	-
11	-
12	-
13	-
15	-

Value	Label
20	-
30	-
40	-
42	-
50	-
51	-
60	-
70	-
80	-
90	-
91	-
92	-
100	-
110	-
120	-
121	-
130	-
140	-
150	-
160	-
170	-
180	-
190	-
191	-
192	-
200	-
201	-
210	-
211	-
220	-
230	-
231	-
240	-
250	-
251	-
260	-
270	-
290	-
300	-
310	-
320	-

Value	Label
330	-
333	-
340	-
345	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 256.66
- Median: 220.00
- Mode: 90.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 177.48

V0180 - S2Q5B_CT1: # OF CHARGES WITH 1ST NEW OFFENSE

Location: 378-380 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5B_CT1: # OF CHARGES WITH 1ST NEW OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
16	-
17	-
18	-
20	-

Value	Label
21	-
27	-
171	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 16.89
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 122.75

V0181 - S2Q5BCOD2: 2ND NEW OFFENSE

Location: 381-383 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5BCOD2: 2ND NEW OFFENSE

Value	Label
10	-
11	-
13	-
14	-
40	-
50	-
51	-
70	-
71	-
80	-
90	-
91	-
92	-
100	-
110	-
111	-
120	-
121	-

Value	Label
130	-
140	-
150	-
160	-
170	-
180	-
190	-
191	-
200	-
210	-
220	-
221	-
230	-
240	-
250	-
270	-
290	-
300	-
310	-
320	-
333	-
345	-
347	-
350	-
370	-
371	-
380	-
385	-
390	-
400	-
410	-
420	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 320.68
- Median: 385.00
- Mode: 490.00
- Minimum: 10.00
- Maximum: 998.00

- Standard Deviation: 187.53

V0182 - S2Q5B_CT2: # OF CHARGES WITH 2ND NEW OFFENSE

Location: 384-386 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5B_CT2: # OF CHARGES WITH 2ND NEW OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
10	-
12	-
15	-
17	-
18	-
22	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 20.30
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 136.17

V0183 - S2Q5BCOD3: 3RD NEW OFFENSE

Location: 387-389 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5BCOD3: 3RD NEW OFFENSE

Value	Label
10	-
11	-
40	-
60	-
90	-
91	-
110	-
120	-
122	-
130	-
140	-
150	-
180	-
190	-
210	-
220	-
230	-
250	-
270	-
290	-
300	-
310	-
333	-
340	-
345	-
347	-
352	-
360	-
370	-
385	-
390	-
400	-
410	-
450	-
460	-
470	-
480	-
490	-

Value	Label
500	-
520	-
540	-
550	-
600	-
620	-
640	-
650	-
690	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 324.24
- Median: 346.00
- Mode: 490.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 195.58

V0184 - S2Q5B_CT3: # OF CHARGES WITH 3RD NEW OFFENSE

Location: 390-392 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5B_CT3: # OF CHARGES WITH 3RD NEW OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
8	-
9	-
997	Don't know

Value	Label
998	Refused
	Missing Data
999	Blank

- Mean: 27.08
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 158.59

V0185 - S2Q5BCOD4: 4TH NEW OFFENSE

Location: 393-395 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5BCOD4: 4TH NEW OFFENSE

Value	Label
10	-
11	-
40	-
42	-
70	-
90	-
91	-
92	-
110	-
120	-
140	-
190	-
210	-
220	-
230	-
250	-
270	-
310	-
450	-
460	-
480	-
490	-

Value	Label
500	-
520	-
550	-
620	-
670	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 310.28
- Median: 260.00
- Mode: 490.00
- Minimum: 10.00
- Maximum: 710.00
- Standard Deviation: 205.76

V0186 - S2Q5B_CT4: # OF CHARGES WITH 4TH NEW OFFENSE

Location: 396-398 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5B_CT4: # OF CHARGES WITH 4TH NEW OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 51.83
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 220.64

V0187 - S2Q5BCOD5: 5TH NEW OFFENSE

Location: 399-401 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5BCOD5: 5TH NEW OFFENSE

Value	Label
40	-
50	-
90	-
120	-
140	-
270	-
370	-
450	-
480	-
490	-
500	-
520	-
550	-
560	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 394.22
- Median: 480.00
- Mode: 480.00
- Minimum: 40.00
- Maximum: 997.00
- Standard Deviation: 227.49

V0188 - S2Q5B_CT5: # OF CHARGES WWITH 5TH NEW OFFENSE

Location: 402-404 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5B_CT5: # OF CHARGES WITH 5TH NEW OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 91.55
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 293.07

V0189 - S2Q5C_MM: MONTH OF ARREST FOR NEW OFFENSES

Location: 405-406 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q5C_MM: MONTH OF ARREST FOR NEW OFFENSES

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 11.77
- Median: 7.00
- Mode: 8.00
- Minimum: 1.00

- Maximum: 98.00
- Standard Deviation: 21.51

V0190 - S2Q5C_YYYY: YEAR ARRESTED FOR NEW OFFENSES

Location: 407-410 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q5C_YYYY: YEAR ARRESTED FOR NEW OFFENSES

Value	Label
1962	-
1967	-
1970	-
1971	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-

Value	Label
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2102.43
- Median: 2000.00
- Mode: 2002.00
- Minimum: 1962.00
- Maximum: 9998.00
- Standard Deviation: 908.45

V0191 - S2Q5CYYYYE: YEAR ARRESTED FOR NEW OFFENSES - EDITED

Location: 411-414 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q5CYYYYE: YEAR ARRESTED FOR NEW OFFENSES - EDITED

Value	Label
2002	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2003.25
- Median: 2003.00
- Mode: 2003.00
- Minimum: 2002.00
- Maximum: 2004.00
- Standard Deviation: 0.62

V0192 - S2Q5CYYYYF: YEAR ARRESTED FOR NEW OFFENSES - EDITED FLAG

Location: 415-415 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q5CYYYYF: YEAR ARRESTED FOR NEW OFFENSES - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.02

V0193 - S2Q5CV: ARREST DATE AFTER ADMISSION DATE (CLARIFY)

Location: 416-416 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q5CV: ARREST DATE AFTER ADMISSION DATE (CLARIFY)

Value	Label
1	Yes
2	No, Make corrections
	Missing Data
9	Blank

- Mean: 1.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.52

V0194 - S2Q5CVC_MO1: MONTH OF CURRENT ARREST (VERIFY)

Location: 417-418 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q5CVC_MO1: MONTH OF CURRENT ARREST (VERIFY)

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.00
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 97.00
- Standard Deviation: 0.00

V0195 - S2Q5CVC_YEAR1: YEAR OF CURRENT ARREST DATE (VERIFY)

Location: 419-422 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q5CVC_YEAR1: YEAR OF CURRENT ARREST DATE (VERIFY)

Value	Label
1997	-
2002	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1999.50
- Median: 1999.50
- Minimum: 1997.00
- Maximum: 2002.00
- Standard Deviation: 3.54

V0196 - S2Q5CVC_MO2: MONTH OF CURRENT ADMISSION DATE (VERIFY)

Location: 423-424 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q5CVC_MO2: MONTH OF CURRENT ADMISSION DATE (VERIFY)

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 53.50
- Median: 53.50
- Minimum: 10.00
- Maximum: 97.00
- Standard Deviation: 61.52

V0197 - S2Q5CVC_DO2: DAY OF CURRENT ADMISSION DATE (VERIFY)

Location: 425-426 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q5CVC_DO2: DAY OF CURRENT ADMISSION DATE (VERIFY)

Value	Label
19	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 58.00
- Median: 58.00
- Minimum: 19.00
- Maximum: 97.00
- Standard Deviation: 55.15

V0198 - S2Q5CVC_YEAR2: YEAR OF CURRENT ADMISSION DATE (VERIFY)

Location: 427-430 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q5CVC_YEAR2: YEAR OF CURRENT ADMISSION DATE (VERIFY)

Value	Label
1998	-
2002	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2000.00
- Median: 2000.00
- Minimum: 1998.00
- Maximum: 2002.00
- Standard Deviation: 2.83

V0199 - S2Q5DCOD1: 1ST OFFENSE SERVING TIME WHEN PAROLED

Location: 431-433 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5DCOD1: 1ST OFFENSE SERVING TIME WHEN PAROLED

Value	Label
10	-
11	-
13	-
15	-
20	-
30	-
40	-
41	-
50	-
60	-
70	-
80	-
90	-
91	-
100	-
101	-
110	-
111	-
120	-
121	-
130	-
140	-
150	-
170	-
180	-
190	-
191	-
200	-
210	-
220	-
222	-
230	-
231	-
240	-
250	-
252	-
260	-
270	-

Value	Label
280	-
290	-
310	-
320	-
333	-
340	-
345	-
346	-
347	-
350	-
352	-
360	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 265.64
- Median: 220.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 162.92

V0200 - S2Q5D_CT1: # OF CHARGES FOR 1ST OFFENSE

Location: 434-436 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5D_CT1: # OF CHARGES FOR 1ST OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-

Value	Label
10	-
11	-
12	-
15	-
16	-
17	-
18	-
20	-
23	-
25	-
32	-
36	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 27.15
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 157.74

V0201 - S2Q5DCOD2: 2ND OFFENSE SERVING TIME WHEN PAROLED

Location: 437-439 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5DCOD2: 2ND OFFENSE SERVING TIME WHEN PAROLED

Value	Label
11	-
40	-
50	-
70	-
80	-
90	-
91	-
92	-
100	-

Value	Label
120	-
150	-
180	-
190	-
191	-
192	-
200	-
201	-
210	-
220	-
230	-
240	-
250	-
251	-
270	-
290	-
300	-
310	-
320	-
333	-
345	-
350	-
360	-
370	-
371	-
380	-
385	-
390	-
400	-
410	-
450	-
460	-
470	-
480	-
490	-
500	-
540	-
550	-
565	-
620	-
670	-

Value	Label
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 291.51
- Median: 250.00
- Mode: 190.00
- Minimum: 11.00
- Maximum: 997.00
- Standard Deviation: 166.83

V0202 - S2Q5D_CT2: # OF CHARGES FOR 2ND OFFENSE

Location: 440-442 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5D_CT2: # OF CHARGES FOR 2ND OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
7	-
9	-
11	-
12	-
18	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 26.91
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 157.63

V0203 - S2Q5DCOD3: 3RD OFFENSE SERVING TIME WHEN PAROLED

Location: 443-445 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5DCOD3: 3RD OFFENSE SERVING TIME WHEN PAROLED

Value	Label
40	-
60	-
70	-
90	-
110	-
120	-
130	-
140	-
190	-
200	-
220	-
230	-
250	-
251	-
290	-
310	-
320	-
333	-
352	-
380	-
385	-
390	-
400	-
410	-
450	-
460	-
470	-
480	-
490	-
500	-
530	-
550	-

Value	Label
620	-
670	-
680	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 336.59
- Median: 326.50
- Minimum: 40.00
- Maximum: 997.00
- Standard Deviation: 181.56

V0204 - S2Q5D_CT3: # OF CHARGES FOR 3RD OFFENSE

Location: 446-448 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5D_CT3: # OF CHARGES FOR 3RD OFFENSE

Value	Label
1	-
2	-
3	-
5	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 33.38
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 176.89

V0205 - S2Q5DCOD4: 4TH OFFENSE SERVING TIME WHEN PAROLED

Location: 449-451 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5DCOD4: 4TH OFFENSE SERVING TIME WHEN PAROLED

Value	Label
90	-
120	-
150	-
190	-
210	-
220	-
240	-
270	-
310	-
340	-
390	-
450	-
480	-
490	-
500	-
520	-
550	-
620	-
670	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 338.86
- Median: 270.00
- Minimum: 90.00
- Maximum: 997.00
- Standard Deviation: 200.69

V0206 - S2Q5D_CT4: # OF CHARGES FOR 4TH OFFENSE

Location: 452-454 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5D_CT4: # OF CHARGES FOR 4TH OFFENSE

Value	Label
1	-
2	-
4	-
27	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 2.15
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 27.00
- Standard Deviation: 5.10

V0207 - S2Q5DCOD5: 5TH OFFENSE SERVING TIME WHEN PAROLED

Location: 455-457 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5DCOD5: 5TH OFFENSE SERVING TIME WHEN PAROLED

Value	Label
120	-
220	-
221	-
250	-
450	-
470	-
480	-
490	-
500	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 347.58

- Median: 350.00
- Minimum: 120.00
- Maximum: 500.00
- Standard Deviation: 144.34

V0208 - S2Q5D_CT5: # OF CHARGES FOR 5TH OFFENSE

Location: 458-460 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q5D_CT5: # OF CHARGES FOR 5TH OFFENSE

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.17
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.39

V0209 - S2Q5E_MM: MONTH FIRST ADMITTED FOR THIS OFFENSE(S)

Location: 461-462 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q5E_MM: MONTH FIRST ADMITTED FOR THIS OFFENSE(S)

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June

Value	Label
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 32.22
- Median: 9.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 40.96

V0210 - S2Q5E_YYYY: YEAR FIRST ADMITTED FOR THIS/THOSE OFFENSE(S)

Location: 463-466 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q5E_YYYY: YEAR FIRST ADMITTED FOR THIS/THOSE OFFENSE(S)

Value	Label
1947	-
1951	-
1954	-
1960	-
1963	-
1966	-
1968	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-

Value	Label
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2247.64
- Median: 1995.00
- Mode: 1999.00
- Minimum: 1947.00
- Maximum: 9998.00
- Standard Deviation: 1404.85

V0211 - S2Q5EV: ADMISSION DATE AFTER RELEASE DATE (CLARIFY)

Location: 467-467 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q5EV: ADMISSION DATE AFTER RELEASE DATE (CLARIFY)

Value	Label
1	Yes
2	No, Make corrections
	Missing Data
9	Blank

- Mean: 1.22
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.42

V0212 - S2Q5EVC_MO1 : MONTH OF ADMISSION (VERIFY)

Location: 468-469 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q5EVC_MO1: MONTH OF ADMISSION (VERIFY)

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 30.29
- Median: 8.50
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 40.51

V0213 - S2Q5EVC_YEAR1: YEAR OF ADMISSION (VERIFY)

Location: 470-473 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q5EVC_YEAR1: YEAR OF ADMISSION (VERIFY)

Value	Label
1973	-
1978	-
1983	-
1986	-
1987	-
1988	-
1990	-
1991	-
1992	-
1994	-
1995	-
1996	-
1997	-
1998	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1995.45
- Median: 1996.50
- Mode: 2000.00
- Minimum: 1973.00
- Maximum: 2003.00

- Standard Deviation: 7.11

V0214 - S2Q5EVC_MO2: MONTH OF RELEASE (VERIFY)

Location: 474-475 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q5EVC_MO2: MONTH OF RELEASE (VERIFY)

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 28.05
- Median: 9.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 39.05

V0215 - S2Q5EVC_YEAR2: YEAR OF RELEASE (VERIFY)

Location: 476-479 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q5EVC_YEAR2: YEAR OF RELEASE (VERIFY)

Value	Label
1974	-
1981	-
1988	-
1989	-
1991	-
1992	-
1993	-
1994	-
1995	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2212.32
- Median: 1997.00
- Mode: 2002.00
- Minimum: 1974.00
- Maximum: 9997.00
- Standard Deviation: 1315.36

V0216 - S2Q5F: UNDER SENTENCE SAME OFFENSE MST RCNT PRIR ADMISSION

Location: 480-480 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q5F: UNDER SENTENCE SAME OFFENSE MST RCNT PRIR ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.69
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.75

V0217 - S2Q6A: ARRESTED NEW OFFENSE BFR REDMTTN AFTR BNG PAROLE

Location: 481-481 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q6A: ARRESTED NEW OFFENSE BFR REDMTTN AFTR BNG PAROLE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.52

V0218 - S2Q6BCOD1: 1ST NEW OFFENSE ARRESTED

Location: 482-484 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6BCOD1: 1ST NEW OFFENSE ARRESTED

Value	Label
10	-

Value	Label
11	-
50	-
70	-
80	-
90	-
100	-
120	-
130	-
150	-
190	-
210	-
220	-
230	-
250	-
270	-
290	-
320	-
333	-
340	-
345	-
351	-
352	-
370	-
380	-
385	-
390	-
400	-
410	-
450	-
460	-
480	-
490	-
500	-
530	-
540	-
550	-
560	-
565	-
590	-
620	-
640	-

Value	Label
670	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 345.19
- Median: 382.50
- Mode: 410.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 197.68

V0219 - S2Q6B_CT1: # OF CHARGES FOR 1ST OFFENSE

Location: 485-487 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6B_CT1: # OF CHARGES FOR 1ST OFFENSE

Value	Label
1	-
2	-
3	-
4	-
8	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 20.64
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 138.11

V0220 - S2Q6BCOD2: 2ND NEW OFFENSE ARRESTED

Location: 488-490 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6BCOD2: 2ND NEW OFFENSE ARRESTED

Value	Label
11	-
40	-
50	-
90	-
100	-
120	-
180	-
190	-
333	-
340	-
345	-
350	-
360	-
385	-
400	-
410	-
450	-
480	-
490	-
500	-
540	-
560	-
565	-
590	-
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 341.98
- Median: 400.00
- Mode: 490.00
- Minimum: 11.00
- Maximum: 620.00
- Standard Deviation: 180.37

V0221 - S2Q6B_CT2: # OF CHARGES FOR 2ND OFFENSE

Location: 491-493 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6B_CT2: # OF CHARGES FOR 2ND OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 19.67
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 135.51

V0222 - S2Q6BCOD3: 3RD NEW OFFENSE ARRESTED

Location: 494-496 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6BCOD3: 3RD NEW OFFENSE ARRESTED

Value	Label
40	-
50	-
70	-
110	-
150	-
220	-
270	-

Value	Label
300	-
370	-
380	-
400	-
470	-
480	-
490	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 339.55
- Median: 390.00
- Mode: 490.00
- Minimum: 40.00
- Maximum: 490.00
- Standard Deviation: 165.60

V0223 - S2Q6B_CT3: # OF CHARGES FOR 3RD OFFENSE

Location: 497-499 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6B_CT3: # OF CHARGES FOR 3RD OFFENSE

Value	Label
1	-
4	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 46.41
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 212.32

V0224 - S2Q6BCOD4: 4TH NEW OFFENSE ARRESTED

Location: 500-502 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6BCOD4: 4TH NEW OFFENSE ARRESTED

Value	Label
40	-
490	-
520	-
540	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 460.00
- Median: 520.00
- Minimum: 40.00
- Maximum: 710.00
- Standard Deviation: 249.90

V0225 - S2Q6B_CT4: # OF CHARGES FOR 4TH OFFENSE

Location: 503-505 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6B_CT4: # OF CHARGES FOR 4TH OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00

- Standard Deviation: 0.00

V0226 - S2Q6BCOD5: 5TH NEW OFFENSE ARRESTED

Location: 506-508 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6BCOD5: 5TH NEW OFFENSE ARRESTED

Value	Label
220	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 220.00
- Median: 220.00
- Mode: 220.00
- Minimum: 220.00
- Maximum: 220.00
- Standard Deviation: 0.00

V0227 - S2Q6B_CT5: # OF CHARGES FOR 5TH OFFENSE

Location: 509-511 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6B_CT5: # OF CHARGES FOR 5TH OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 1.00
- Standard Deviation: 0.00

V0228 - S2Q6C_MM: MONTH ARRESTED

Location: 512-513 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q6C_MM: MONTH ARRESTED

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 12.70
- Median: 8.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 22.08

V0229 - S2Q6C_YYYY: YEAR ARRESTED

Location: 514-517 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q6C_YYYY: YEAR ARRESTED

Value	Label
1967	-
1981	-
1984	-
1985	-
1987	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2115.45
- Median: 2002.00
- Mode: 2003.00
- Minimum: 1967.00
- Maximum: 9998.00
- Standard Deviation: 955.80

V0230 - S2Q6DCOD1: 1ST OFFENSE SERVING WHEN PAROLED

Location: 518-520 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6DCOD1: 1ST OFFENSE SERVING WHEN PAROLED

Value	Label
10	-

Value	Label
11	-
15	-
30	-
40	-
50	-
51	-
60	-
70	-
80	-
90	-
91	-
92	-
100	-
102	-
110	-
120	-
130	-
140	-
150	-
180	-
190	-
191	-
210	-
220	-
222	-
230	-
240	-
250	-
251	-
270	-
290	-
310	-
322	-
340	-
345	-
346	-
350	-
352	-
360	-
370	-
371	-

Value	Label
372	-
380	-
385	-
390	-
400	-
410	-
450	-
460	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 285.20
- Median: 270.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 163.19

V0231 - S2Q6D_CT1: # OF CHARGES FOR 1ST OFFENSE

Location: 521-523 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6D_CT1: # OF CHARGES FOR 1ST OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
14	-
50	-
997	Don't know

Value	Label
998	Refused
	Missing Data
999	Blank

- Mean: 15.65
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 118.10

V0232 - S2Q6DCOD2: 2ND OFFENSE SERVING WHEN PAROLED

Location: 524-526 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6DCOD2: 2ND OFFENSE SERVING WHEN PAROLED

Value	Label
40	-
50	-
60	-
70	-
90	-
110	-
120	-
140	-
150	-
170	-
180	-
190	-
191	-
210	-
220	-
230	-
240	-
250	-
251	-
270	-
290	-
310	-

Value	Label
340	-
345	-
347	-
350	-
360	-
370	-
385	-
390	-
400	-
410	-
450	-
460	-
461	-
470	-
480	-
490	-
500	-
520	-
540	-
550	-
565	-
590	-
620	-
670	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 312.81
- Median: 310.00
- Mode: 220.00
- Minimum: 40.00
- Maximum: 670.00
- Standard Deviation: 146.67

V0233 - S2Q6D_CT2: # OF CHARGES FOR 2ND OFFENSE

Location: 527-529 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6D_CT2: # OF CHARGES FOR 2ND OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
10	-
12	-
14	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 7.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 75.93

V0234 - S2Q6DCOD3: 3RD OFFENSE SERVING WHEN PAROLED

Location: 530-532 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6DCOD3: 3RD OFFENSE SERVING WHEN PAROLED

Value	Label
40	-
90	-
110	-
120	-
121	-
130	-
190	-
210	-
220	-
250	-
251	-

Value	Label
270	-
290	-
320	-
345	-
351	-
370	-
390	-
410	-
450	-
480	-
490	-
500	-
540	-
550	-
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 311.94
- Median: 280.00
- Mode: 190.00
- Minimum: 40.00
- Maximum: 620.00
- Standard Deviation: 156.22

V0235 - S2Q6D_CT3: # OF CHARGES FOR 3RD OFFENSE

Location: 533-535 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6D_CT3: # OF CHARGES FOR 3RD OFFENSE

Value	Label
1	-
2	-
3	-
5	-
997	Don't know
998	Refused

Value	Label
	Missing Data
999	Blank

- Mean: 43.66
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 203.16

V0236 - S2Q6DCOD4: 4TH OFFENSE SERVING WHEN PAROLED

Location: 536-538 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6DCOD4: 4TH OFFENSE SERVING WHEN PAROLED

Value	Label
40	-
90	-
110	-
120	-
190	-
250	-
270	-
290	-
310	-
370	-
371	-
470	-
480	-
490	-
500	-
540	-
620	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 363.05
- Median: 370.50
- Minimum: 40.00
- Maximum: 710.00
- Standard Deviation: 190.49

V0237 - S2Q6D_CT4: # OF CHARGES FOR 4TH OFFENSE

Location: 539-541 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6D_CT4: # OF CHARGES FOR 4TH OFFENSE

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.05
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.23

V0238 - S2Q6DCOD5: 5TH OFFENSE SERVING WHEN PAROLED

Location: 542-544 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6DCOD5: 5TH OFFENSE SERVING WHEN PAROLED

Value	Label
120	-
410	-
480	-
490	-
997	Don't know

Value	Label
998	Refused
	Missing Data
999	Blank

- Mean: 375.00
- Median: 445.00
- Minimum: 120.00
- Maximum: 490.00
- Standard Deviation: 173.69

V0239 - S2Q6D_CT5: # OF CHARGES FOR 5TH OFFENSE

Location: 545-547 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q6D_CT5: # OF CHARGES FOR 5TH OFFENSE

Value	Label
1	-
3	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 200.60
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 445.20

V0240 - S2Q6E_MM: MONTH ARRESTED

Location: 548-549 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q6E_MM: MONTH ARRESTED

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 23.79
- Median: 8.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 35.67

V0241 - S2Q6E_YYYY: YEAR ARRESTED

Location: 550-553 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q6E_YYYY: YEAR ARRESTED

Value	Label
1961	-
1966	-
1967	-
1971	-
1973	-
1974	-
1975	-
1976	-
1977	-

Value	Label
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2179.65
- Median: 1997.00
- Mode: 1999.00
- Minimum: 1961.00
- Maximum: 9998.00
- Standard Deviation: 1200.70

V0242 - S2Q6EYYYYE: YEAR ARRESTED - EDITED

Location: 554-557 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q6EYYYYE: YEAR ARRESTED - EDITED

Value	Label
1999	-
2002	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2617.31
- Median: 2003.00
- Minimum: 1999.00
- Maximum: 9997.00
- Standard Deviation: 2217.32

V0243 - S2Q6EYYYYF: YEAR ARRESTED - EDITED FLAG

Location: 558-558 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q6EYYYYF: YEAR ARRESTED - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.01

V0244 - S2Q6EV_1: ARREST DATE AFTER READMITTED DATE - CLARIFY

Location: 559-559 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q6EV_1: ARREST DATE AFTER READMITTED DATE - CLARIFY

Value	Label
1	Yes
2	No, Make corrections
	Missing Data
9	Blank

- Mean: 1.44
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.51

V0245 - S2Q6EVC_MO1: ARREST PRIOR TO RELEASE DATE - MONTH (VERIFY)

Location: 560-561 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q6EVC_MO1: ARREST PRIOR TO RELEASE DATE - MONTH (VERIFY)

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 18.86

- Median: 8.00
- Minimum: 2.00
- Maximum: 97.00
- Standard Deviation: 34.62

V0246 - S2Q6EVC_YEAR1: ARREST PRIOR TO RELEASE DATE - YEAR (VERIFY)

Location: 562-565 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q6EVC_YEAR1: ARREST PRIOR TO RELEASE DATE - YEAR (VERIFY)

Value	Label
1990	-
1998	-
1999	-
2000	-
2001	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1998.43
- Median: 1999.00
- Mode: 1998.00
- Minimum: 1990.00
- Maximum: 2003.00
- Standard Deviation: 4.12

V0247 - S2Q6EVC_MO2: MONTH OF READMISSION (VERIFY)

Location: 566-567 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q6EVC_MO2: MONTH OF READMISSION (VERIFY)

Value	Label
1	January
2	February

Value	Label
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 69.71
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 46.60

V0248 - S2Q6EVC_DO2: DAY OF READMISSION (VERIFY)

Location: 568-569 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q6EVC_DO2: DAY OF READMISSION (VERIFY)

Value	Label
2	-
24	-
28	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 63.14
- Median: 97.00
- Mode: 97.00
- Minimum: 2.00

- Maximum: 97.00
- Standard Deviation: 42.99

V0249 - S2Q6EVC_YEAR2: YEAR OF REAMISSION (VARIFY)

Location: 570-573 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q6EVC_YEAR2: YEAR OF READMISSION (VERIFY)

Value	Label
1990	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 5427.00
- Median: 2003.00
- Mode: 9997.00
- Minimum: 1990.00
- Maximum: 9997.00
- Standard Deviation: 4274.85

V0250 - S2Q6F_MM: MONTH FIRST ADMITTED TO PRISON

Location: 574-575 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q6F_MM: MONTH FIRST ADMITTED TO PRISON

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June

Value	Label
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 23.82
- Median: 8.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 35.67

V0251 - S2Q6F_DD: DAY FIRST ADMITTED TO PRISON

Location: 576-577 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q6F_DD: DAY FIRST ADMITTED TO PRISON

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-

Value	Label
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 52.56
- Median: 29.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 42.06

V0252 - S2Q6F_YYYY: YEAR FIRST ADMITTED TO PRISON

Location: 578-581 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q6F_YYYY: YEAR FIRST ADMITTED TO PRISON

Value	Label
1962	-
1966	-
1973	-
1974	-
1975	-

Value	Label
1976	-
1977	-
1979	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2446.41
- Median: 1998.00
- Mode: 2000.00
- Minimum: 1962.00
- Maximum: 9998.00
- Standard Deviation: 1844.85

V0253 - S2Q6FYYYYE: YEAR FIRST ADMITTED TO PRISON - EDITED

Location: 582-585 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q6FYYYYE: YEAR FIRST ADMITTED TO PRISON - EDITED

Value	Label
2002	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2617.85
- Median: 2003.00
- Mode: 2003.00
- Minimum: 2002.00
- Maximum: 9997.00
- Standard Deviation: 2217.16

V0254 - S2Q6FYYYYF: YEAR FIRST ADMITTED TO PRISON - EDITED FLAG

Location: 586-586 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q6FYYYYF: YEAR FIRST ADMITTED TO PRISON - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.01

V0255 - S2Q6FV: ADMISSION DATE GIVEN IS BEFORE ARREST DATE (CLARIFY)

Location: 587-587 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q6FV: ADMISSION DATE GIVEN IS BEFORE ARREST DATE (CLARIFY)

Value	Label
1	Yes
2	No, Make corrections
	Missing Data
9	Blank

- Mean: 1.65
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.49

V0256 - S2Q6FVC_MO1: MONTH OF ARREST (VERIFY)

Location: 588-589 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q6FVC_MO1: MONTH OF ARREST (VERIFY)

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 8.00

- Median: 9.00
- Minimum: 2.00
- Maximum: 12.00
- Standard Deviation: 3.79

V0257 - S2Q6FVC_YEAR1: YEAR OF ARREST (VERIFY)

Location: 590-593 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q6FVC_YEAR1: YEAR OF ARREST (VERIFY)

Value	Label
1992	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1999.00
- Median: 2000.00
- Mode: 2001.00
- Minimum: 1992.00
- Maximum: 2003.00
- Standard Deviation: 3.71

V0258 - S2Q6FVC_MO2: MONTH OF ADMISSION (VERIFY)

Location: 594-595 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q6FVC_MO2: MONTH OF ADMISSION (VERIFY)

Value	Label
1	January

Value	Label
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.36
- Median: 2.00
- Minimum: 1.00
- Maximum: 12.00
- Standard Deviation: 4.57

V0259 - S2Q6FVC_DO2: DAY OF ADMISSION (VERIFY)

Location: 596-597 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q6FVC_DO2: DAY OF ADMISSION (VERIFY)

Value	Label
1	-
3	-
11	-
12	-
13	-
18	-
20	-
30	-
97	Don't know
98	Refused

Value	Label
	Missing Data
99	Blank

- Mean: 30.18
- Median: 18.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 34.30

V0260 - S2Q6FVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Location: 598-601 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q6FVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Value	Label
1992	-
1993	-
1999	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1999.36
- Median: 2001.00
- Mode: 2001.00
- Minimum: 1992.00
- Maximum: 2003.00
- Standard Deviation: 3.59

V0261 - S2Q6FV1: ADMISSION DATE AFTER RELEASE DATE - CLARIFY

Location: 602-602 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q6FV1: ADMISSION DATE AFTER RELEASE DATE - CLARIFY

Value	Label
1	Yes
2	No, Make corrections
	Missing Data
9	Blank

- Mean: 1.18
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.39

V0262 - S2Q6FV1C_MO1: MONTH OF ADMISSION (VERIFY)

Location: 603-604 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q6FV1C_MO1: MONTH OF ADMISSION (VERIFY)

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 7.60
- Median: 8.00

- Mode: 7.00
- Minimum: 2.00
- Maximum: 12.00
- Standard Deviation: 3.22

V0263 - S2Q6FV1C_DO1: DAY OF ADMISSION (VERIFY)

Location: 605-606 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q6FV1C_DO1: DAY OF ADMISSION (VERIFY)

Value	Label
2	-
3	-
4	-
12	-
13	-
15	-
20	-
28	-
29	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 47.20
- Median: 28.00
- Mode: 97.00
- Minimum: 2.00
- Maximum: 97.00
- Standard Deviation: 42.79

V0264 - S2Q6FV1C_YEAR1: YEAR OF ADMISSION (VERIFY)

Location: 607-610 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q6FV1C_YEAR1: YEAR OF ADMISSION (VERIFY)

Value	Label
1990	-
1996	-
1997	-
1998	-
2000	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1999.80
- Median: 2000.00
- Mode: 2000.00
- Minimum: 1990.00
- Maximum: 2003.00
- Standard Deviation: 3.51

V0265 - S2Q6FV1C_MO2: MONTH OF RELEASE (VERIFY)

Location: 611-612 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q6FV1C_MO2: MONTH OF RELEASE (VERIFY)

Value	Label
2	-
6	-
7	-
8	-
10	-
12	-
97	-
	Missing Data
99	Blank

- Mean: 37.07
- Median: 10.00
- Mode: 97.00
- Minimum: 2.00
- Maximum: 97.00

- Standard Deviation: 43.98

V0266 - S2Q6FV1C_YEAR2: YEAR OF RELEASE (VERIFY)

Location: 613-616 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q6FV1C_YEAR2: YEAR OF RELEASE (VERIFY)

Value	Label
1986	-
1995	-
1996	-
1998	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1999.36
- Median: 2001.50
- Mode: 2002.00
- Minimum: 1986.00
- Maximum: 2003.00
- Standard Deviation: 4.67

V0267 - S2Q7A: PROBATION REVOKED FOR CONDITIONS VIOLATIONS

Location: 617-617 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q7A: PROBATION REVOKED FOR CONDITIONS VIOLATIONS

Value	Label
1	Yes
2	No

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.23
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.82

V0268 - S2Q7B_1: PROBATION REVOKED - NEW ARREST/CONVICTION

Location: 618-619 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_1: PROBATION REVOKED - NEW ARREST/CONVICTION

Value	Label
1	Arrest/conviction for new offenses
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0269 - S2Q7B_2: PROBATION REVOKED - DRUG USE

Location: 620-621 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_2: PROBATION REVOKED - DRUG USE

Value	Label
2	Positive test for drug use

Value	Label
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0270 - S2Q7B_3: PROBATION REVOKED - DRUG POSSESSION

Location: 622-623 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_3: PROBATION REVOKED - DRUG POSSESSION

Value	Label
3	Possession of drugs
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0271 - S2Q7B_4: PROBATION REVOKED - SKIPPING DRUG TESTING

Location: 624-625 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_4: PROBATION REVOKED - SKIPPING DRUG TESTING

Value	Label
4	Failure to report for drug testing
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0272 - S2Q7B_5: PROBATION REVOKED - SKIPPED TREATMENT

Location: 626-627 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_5: PROBATION REVOKED - SKIPPED TREATMENT

Value	Label
5	Failure to report for alcohol or drug treatment
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0273 - S2Q7B_6: PROBATION REVOKED - SKIPPED COUNSELING

Location: 628-629 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_6: PROBATION REVOKED - SKIPPED COUNSELING

Value	Label
6	Failure to report for other counseling
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00

- Maximum: 6.00
- Standard Deviation: 0.00

V0274 - S2Q7B_7: PROBATION REVOKED - FAILED TO REPORT TO OFFICER

Location: 630-631 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_7: PROBATION REVOKED - FAILED TO REPORT TO OFFICER

Value	Label
7	Failure to report to probation/parole officer/absconded
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0275 - S2Q7B_8: PROBATION REVOKED - LEFT JURISDICTION

Location: 632-633 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_8: PROBATION REVOKED - LEFT JURISDICTION

Value	Label
8	Left jurisdiction without permission
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V0276 - S2Q7B_9: PROBATION REVOKED - UNEMPLOYMENT

Location: 634-635 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_9: PROBATION REVOKED - UNEMPLOYMENT

Value	Label
9	Failure to secure or maintain employment
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V0277 - S2Q7B_10: PROBATION REVOKED - FAILED OBLIGATIONS

Location: 636-637 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_10: PROBATION REVOKED - FAILED OBLIGATIONS

Value	Label
10	Failure to pay fines, restitution, or other financial oblig
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V0278 - S2Q7B_11: PROBATION REVOKED - CONTACT WITH OFFENDERS

Location: 638-639 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_11: PROBATION REVOKED - CONTACT WITH OFFENDERS

Value	Label
11	Maintained contacts with other known offenders
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V0279 - S2Q7B_12: PROBATION REVOKED - GUN POSSESSION

Location: 640-641 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_12: PROBATION REVOKED - GUN POSSESSION

Value	Label
12	Possession of gun(s)
	Missing Data
99	Blank

- Mean: 12.00
- Median: 12.00
- Mode: 12.00
- Minimum: 12.00
- Maximum: 12.00
- Standard Deviation: 0.00

V0280 - S2Q7B_13: PROBATION REVOKED - OTHER REASON

Location: 642-643 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_13: PROBATION REVOKED - OTHER REASON

Value	Label
13	Other reason
	Missing Data
99	Blank

- Mean: 13.00
- Median: 13.00
- Mode: 13.00
- Minimum: 13.00
- Maximum: 13.00
- Standard Deviation: 0.00

V0281 - S2Q7B_KEY: PROBATION REVOKED REASON

Location: 644-645 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7B_KEY: PROBATION REVOKED REASON

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.12
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 98.00
- Standard Deviation: 0.35

V0282 - PROBATION REVOKED - ITEM FLAG

Location: 646-646 (width: 1; decimal: 0)

Variable Type: numeric

Question:

PROBATION REVOKED - ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked

Value	Label
7	Contained a don't know response
8	Refused

- Mean: 0.22
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.44

V0283 - S2Q7C: GIVEN PROBATION AT SENTENCING OR AFTER SERVING

Location: 647-647 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q7C: GIVEN PROBATION AT SENTENCING OR AFTER SERVING

Value	Label
1	When sentenced by the court/split sentence/shock probation
2	After serving time in prison or jail
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.30
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V0284 - S2Q7D: AFTER PROBATION REVOKED - SENTENCED NEW OFFENSES

Location: 648-648 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q7D: AFTER PROBATION REVOKED - SENTENCED NEW OFFENSES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.35
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V0285 - S2Q7ECOD1: 1ST NEW OFFENSES SENTENCED

Location: 649-651 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7ECOD1: 1ST NEW OFFENSES SENTENCED

Value	Label
10	-
11	-
12	-
13	-
15	-
16	-
30	-
40	-
50	-
51	-
60	-
70	-
71	-
80	-
90	-
91	-
92	-
100	-
110	-

Value	Label
120	-
121	-
130	-
140	-
150	-
170	-
180	-
190	-
191	-
200	-
201	-
210	-
220	-
221	-
222	-
230	-
240	-
250	-
260	-
270	-
280	-
290	-
300	-
310	-
320	-
321	-
340	-
342	-
345	-
347	-
350	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 264.17
- Median: 230.00
- Mode: 90.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 181.16

V0286 - S2Q7E_CT1: # OF CHARGES 1ST OFFENSE

Location: 652-654 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7E_CT1: # OF CHARGES 1ST OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
19	-
21	-
24	-
25	-
27	-
34	-
37	-
42	-
49	-
50	-
70	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 20.05
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 133.98

V0287 - S2Q7ECOD2: 2ND NEW OFFENSES SENTENCED

Location: 655-657 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7ECOD2: 2ND NEW OFFENSES SENTENCED

Value	Label
10	-
11	-
12	-
30	-
31	-
40	-
41	-
50	-
51	-
70	-
90	-
91	-
92	-
100	-
110	-
111	-
120	-
121	-
130	-
140	-
150	-
170	-
180	-
190	-
192	-
200	-
210	-
211	-

Value	Label
220	-
222	-
230	-
240	-
250	-
251	-
260	-
270	-
280	-
290	-
300	-
310	-
320	-
345	-
346	-
350	-
351	-
360	-
370	-
371	-
372	-
380	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 376.19
- Median: 480.00
- Mode: 500.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 174.83

V0288 - S2Q7E_CT2: # OF CHARGES 2ND OFFENSE

Location: 658-660 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7E_CT2: # OF CHARGES 2ND OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
9	-
10	-
15	-
42	-
53	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 13.65
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 110.09

V0289 - S2Q7ECOD3: 3RD NEW OFFENSES SENTENCED

Location: 661-663 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7ECOD3: 3RD NEW OFFENSES SENTENCED

Value	Label
10	-
11	-
12	-
40	-
50	-
70	-
90	-
100	-
110	-

Value	Label
120	-
121	-
130	-
140	-
141	-
150	-
180	-
190	-
200	-
210	-
220	-
230	-
240	-
250	-
270	-
290	-
300	-
310	-
320	-
333	-
345	-
350	-
352	-
370	-
372	-
385	-
390	-
400	-
410	-
450	-
460	-
461	-
470	-
471	-
480	-
490	-
500	-
520	-
540	-
550	-
565	-

Value	Label
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 339.48
- Median: 378.50
- Mode: 500.00
- Minimum: 10.00
- Maximum: 710.00
- Standard Deviation: 175.11

V0290 - S2Q7E_CT3: # OF CHARGES 3RD OFFENSE)

Location: 664-666 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7E_CT3: # OF CHARGES 3RD OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
6	-
8	-
42	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 18.69
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 130.47

V0291 - S2Q7ECOD4: 4TH NEW OFFENSES SENTENCED

Location: 667-669 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7ECOD4: 4TH NEW OFFENSES SENTENCED

Value	Label
10	-
40	-
70	-
90	-
91	-
110	-
120	-
140	-
190	-
191	-
210	-
220	-
240	-
250	-
270	-
333	-
360	-
370	-
380	-
385	-
390	-
400	-
410	-
450	-
460	-
470	-
471	-
480	-
500	-
530	-
540	-
550	-
560	-
600	-
620	-

Value	Label
630	-
670	-
672	-
690	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 361.74
- Median: 395.00
- Mode: 500.00
- Minimum: 10.00
- Maximum: 710.00
- Standard Deviation: 183.29

V0292 - S2Q7E_CT4: # OF CHARGES 4TH OFFENSE)

Location: 670-672 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7E_CT4: # OF CHARGES 4TH OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
19	-
22	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 38.52
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 189.17

V0293 - S2Q7ECOD5: 5Th NEW OFFENSES SENTENCED

Location: 673-675 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7ECOD5: 5Th NEW OFFENSES SENTENCED

Value	Label
50	-
90	-
91	-
140	-
190	-
210	-
220	-
230	-
231	-
250	-
290	-
385	-
410	-
450	-
470	-
480	-
500	-
540	-
560	-
565	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 337.66
- Median: 290.00
- Mode: 500.00
- Minimum: 50.00
- Maximum: 565.00
- Standard Deviation: 159.71

V0294 - S2Q7E_CT5: # OF CHARGES 5TH OFFENSE)

Location: 676-678 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7E_CT5: # OF CHARGES 5TH OFFENSE)

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 37.96
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 191.67

V0295 - S2Q7F_MM: MONTH ADMITTED FOR THE NEW OFFENSE(S)

Location: 679-680 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7F_MM: MONTH ADMITTED FOR THE NEW OFFENSE(S)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 9.65
- Median: 7.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 16.19

V0296 - S2Q7F_DD: DAY ADMITTED FOR THE NEW OFFENSE(S)

Location: 681-682 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7F_DD: DAY ADMITTED FOR THE NEW OFFENSE(S)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-

Value	Label
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 30.18
- Median: 18.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 33.12

V0297 - S2Q7F_YYYY: YEAR ADMITTED FOR THE NEW OFFENSE(S)

Location: 683-686 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7F_YYYY: YEAR ADMITTED FOR THE NEW OFFENSE(S)

Value	Label
1903	-
1972	-
1976	-
1978	-
1979	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-

Value	Label
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2095.93
- Median: 2002.00
- Mode: 2003.00
- Minimum: 1903.00
- Maximum: 9997.00
- Standard Deviation: 870.26

V0298 - S2Q7FYYYYE: YEAR ADMITTED FOR THE NEW OFFENSE(S) - EDITED

Location: 687-690 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7FYYYYE: YEAR ADMITTED FOR THE NEW OFFENSE(S) - EDITED

Value	Label
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data

Value	Label
9999	Blank

- Mean: 2003.90
- Median: 2004.00
- Mode: 2004.00
- Minimum: 2003.00
- Maximum: 2004.00
- Standard Deviation: 0.30

V0299 - S2Q7FYYYYF: YEAR ADMITTED FOR THE NEW OFFENSE(S) - EDITED FLAG

Location: 691-691 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q7FYYYYF: YEAR ADMITTED FOR THE NEW OFFENSE(S) - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.04

V0300 - S2Q7GCOD1: AT ARREST FOR 1ST NEW OFFENSES, WHY ON PROBATION

Location: 692-694 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7GCOD1: AT ARREST FOR 1ST NEW OFFENSES, WHY ON PROBATION

Value	Label
10	-
11	-
20	-
30	-
40	-
50	-
51	-

Value	Label
60	-
70	-
71	-
80	-
90	-
91	-
92	-
100	-
110	-
120	-
121	-
130	-
140	-
150	-
170	-
180	-
190	-
191	-
192	-
200	-
210	-
211	-
220	-
221	-
222	-
230	-
240	-
250	-
251	-
260	-
270	-
271	-
280	-
290	-
300	-
310	-
320	-
333	-
340	-
342	-
345	-

Value	Label
346	-
350	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 302.06
- Median: 250.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 159.59

V0301 - S2Q7G_CT1: # OF CHARGES FOR 1ST OFFENSE)

Location: 695-697 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7G_CT1: # OF CHARGES FOR 1ST OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
13	-
18	-
130	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 23.77
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 147.78

V0302 - S2Q7GCOD2: AT ARREST FOR 2ND NEW OFFENSES, WHY ON PROBATION

Location: 698-700 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7GCOD2: AT ARREST FOR 2ND NEW OFFENSES, WHY ON PROBATION

Value	Label
40	-
70	-
90	-
100	-
120	-
122	-
130	-
140	-
150	-
180	-
190	-
200	-
210	-
220	-
230	-
240	-
250	-
252	-
270	-
290	-
300	-
310	-
312	-
320	-
333	-
345	-

Value	Label
350	-
351	-
360	-
370	-
371	-
372	-
380	-
385	-
390	-
400	-
410	-
450	-
460	-
470	-
471	-
480	-
490	-
500	-
530	-
540	-
550	-
560	-
565	-
570	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 339.35
- Median: 326.50
- Mode: 220.00
- Minimum: 40.00
- Maximum: 997.00
- Standard Deviation: 151.61

V0303 - S2Q7G_CT2: # OF CHARGES FOR 2ND OFFENSE)

Location: 701-703 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7G_CT2: # OF CHARGES FOR 2ND OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
7	-
8	-
9	-
10	-
11	-
17	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 22.45
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 143.69

V0304 - S2Q7GCOD3: AT ARREST FOR 3RD NEW OFFENSES, WHY ON PROBATION

Location: 704-706 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7GCOD3: AT ARREST FOR 3RD NEW OFFENSES, WHY ON PROBATION

Value	Label
90	-
120	-
190	-
191	-
210	-
211	-
220	-
230	-

Value	Label
250	-
270	-
280	-
290	-
345	-
350	-
385	-
400	-
410	-
450	-
480	-
500	-
520	-
540	-
550	-
565	-
590	-
620	-
670	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 328.97
- Median: 250.00
- Mode: 220.00
- Minimum: 90.00
- Maximum: 997.00
- Standard Deviation: 179.05

V0305 - S2Q7G_CT3: # OF CHARGES FOR 3RD OFFENSE)

Location: 707-709 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7G_CT3: # OF CHARGES FOR 3RD OFFENSE)

Value	Label
1	-

Value	Label
2	-
3	-
4	-
10	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 28.94
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 164.78

V0306 - S2Q7GCOD4: AT ARREST FOR 4TH NEW OFFENSES, WHY ON PROBATION

Location: 710-712 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7GCOD4: AT ARREST FOR 4TH NEW OFFENSES, WHY ON PROBATION

Value	Label
120	-
190	-
220	-
320	-
345	-
450	-
500	-
550	-
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 388.13
- Median: 345.00
- Mode: 220.00
- Minimum: 120.00

- Maximum: 997.00
- Standard Deviation: 232.64

V0307 - S2Q7G_CT4: # OF CHARGES FOR 4TH OFFENSE)

Location: 713-715 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7G_CT4: # OF CHARGES FOR 4TH OFFENSE)

Value	Label
1	-
2	-
10	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 78.46
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 276.00

V0308 - S2Q7GCOD5: AT ARREST FOR 5TH NEW OFFENSES, WHY ON PROBATION

Location: 716-718 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7GCOD5: AT ARREST FOR 5TH NEW OFFENSES, WHY ON PROBATION

Value	Label
120	-
270	-
550	-
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

- Mean: 441.40
- Median: 270.00
- Mode: 270.00
- Minimum: 120.00
- Maximum: 997.00
- Standard Deviation: 347.33

V0309 - S2Q7G_CT5: # OF CHARGES FOR 5TH OFFENSE)

Location: 719-721 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7G_CT5: # OF CHARGES FOR 5TH OFFENSE)

Value	Label
1	-
2	-
3	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 250.75
- Median: 2.50
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 497.50

V0310 - S2Q7H: INCARCERATION AND PROBATION FOR THIS OFFENSES

Location: 722-722 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q7H: INCARCERATION AND PROBATION FOR THIS OFFENSES

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.60
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.53

V0311 - S2Q7I: ALL INCARCERATION ORIGINALLY SUSPENDED

Location: 723-723 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q7I: ALL INCARCERATION ORIGINALLY SUSPENDED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.65

V0312 - S2Q7J: SERVE ANY TIME EXCLUDING TIME BEFORE SENTENCE

Location: 724-724 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q7J: SERVE ANY TIME EXCLUDING TIME BEFORE SENTENCE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.53
- Median: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.64

V0313 - S2Q7K_MM: MONTH FIRST ADMITTED TO INCARCERATION

Location: 725-726 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7K_MM: MONTH FIRST ADMITTED TO INCARCERATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 27.55

- Median: 8.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 38.37

V0314 - S2Q7K_YYYY: YEAR FIRST ADMITTED TO INCARCERATION

Location: 727-730 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7K_YYYY: YEAR FIRST ADMITTED TO INCARCERATION

Value	Label
1976	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data

Value	Label
9999	Blank

- Mean: 2218.97
- Median: 1999.00
- Mode: 2001.00
- Minimum: 1976.00
- Maximum: 9997.00
- Standard Deviation: 1313.45

V0315 - S2Q7KV: ADMSSN DTE GVN OFFNSES AFTR CRRNT ADMSSN (CLARIFY)

Location: 731-731 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q7KV: ADMSSN DTE GVN OFFNSES AFTR CRRNT ADMSSN (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.67
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.52

V0316 - S2Q7KVC_MO1: MONTH OF PREVIOUS ADMISSION (VERIFY)

Location: 732-733 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7KVC_MO1: MONTH OF PREVIOUS ADMISSION (VERIFY)

Value	Label
4	-

Value	Label
5	-
10	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 29.00
- Median: 7.50
- Minimum: 4.00
- Maximum: 97.00
- Standard Deviation: 45.41

V0317 - S2Q7KVC_YEAR1: YEAR OF PREVIOUS ADMISSION (VERIFY)

Location: 734-737 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7KVC_YEAR1: YEAR OF PREVIOUS ADMISSION (VERIFY)

Value	Label
1997	-
1998	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1997.50
- Median: 1997.50
- Minimum: 1997.00
- Maximum: 1998.00
- Standard Deviation: 0.58

V0318 - S2Q7KVC_MO2: MONTH OF CURRENT ADMISSION (VERIFY)

Location: 738-739 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7KVC_MO2: MONTH OF CURRENT ADMISSION (VERIFY)

Value	Label
6	-
7	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 30.50
- Median: 9.50
- Minimum: 6.00
- Maximum: 97.00
- Standard Deviation: 44.41

V0319 - S2Q7KVC_DO2: DAY OF CURRENT ADMISSION (VERIFY)

Location: 740-741 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7KVC_DO2: DAY OF CURRENT ADMISSION (VERIFY)

Value	Label
15	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 76.50
- Median: 97.00
- Mode: 97.00
- Minimum: 15.00
- Maximum: 97.00
- Standard Deviation: 41.00

V0320 - S2Q7KVC_YEAR2: YEAR OF CURRENT ADMISSION (VERIFY)

Location: 742-745 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7KVC_YEAR2: YEAR OF CURRENT ADMISSION (VERIFY)

Value	Label
1997	-
1999	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1998.00
- Median: 1998.00
- Minimum: 1997.00
- Maximum: 1999.00
- Standard Deviation: 1.15

V0321 - S2Q7L_YYYY: YEARS ACTUALLY SERVED

Location: 746-749 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7L_YYYY: YEARS ACTUALLY SERVED

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
10	-
13	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 217.07
- Median: 2.00
- Mode: 1.00

- Minimum: 1.00
- Maximum: 9997.00
- Standard Deviation: 1452.42

V0322 - S2Q7L_MM: MONTHS ACTUALLY SERVED

Location: 750-751 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7L_MM: MONTHS ACTUALLY SERVED

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
26	-
29	-
30	-
32	-
45	-

Value	Label
71	-
90	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 8.85
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 12.25

V0323 - S2Q7L_DD: DAYS ACTUALLY SERVED

Location: 752-754 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7L_DD: DAYS ACTUALLY SERVED

Value	Label
1	-
2	-
3	-
6	-
7	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
19	-
20	-
21	-
22	-
24	-
25	-

Value	Label
28	-
30	-
38	-
43	-
44	-
45	-
52	-
54	-
58	-
60	-
75	-
77	-
80	-
90	-
112	-
120	-
129	-
135	-
180	-
193	-
205	-
280	-
332	-
334	-
364	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 71.73
- Median: 30.00
- Mode: 15.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 146.63

V0324 - S2Q7L_1 : TIME ACTUALLY SERVED

Location: 755-755 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q7L_1: TIME ACTUALLY SERVED

Value	Label
1	Not released, still serving time on this sentence
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.35
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 2.55

V0325 - S2Q7M_MM: MONTH STARTED PROBATION

Location: 756-757 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7M_MM: MONTH STARTED PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 29.97
- Median: 8.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 39.84

V0326 - S2Q7M_YYYY: YEAR STARTED PROBATION

Location: 758-761 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7M_YYYY: YEAR STARTED PROBATION

Value	Label
1971	-
1972	-
1973	-
1974	-
1976	-
1977	-
1978	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-

Value	Label
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2264.03
- Median: 1999.00
- Mode: 2001.00
- Minimum: 1971.00
- Maximum: 9997.00
- Standard Deviation: 1435.02

V0327 - S2Q7MV: DATE GIVEN PROBATION AFTER ADMISSION DATE (CLARIFY)

Location: 762-762 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q7MV: DATE GIVEN PROBATION AFTER ADMISSION DATE (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.43
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.51

V0328 - S2Q7MVC_MO1: MONTH STARTED PROBATION (VERIFY)

Location: 763-764 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7MVC_MO1: MONTH STARTED PROBATION (VERIFY)

Value	Label
2	-
4	-
5	-
9	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 7.17
- Median: 7.00
- Minimum: 2.00
- Maximum: 12.00
- Standard Deviation: 4.07

V0329 - S2Q7MVC_YEAR1: YEAR STARTED PROBATION (VERIFY)

Location: 765-768 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7MVC_YEAR1: YEAR STARTED PROBATION (VERIFY)

Value	Label
1995	-
2000	-
2001	-
2002	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2000.00

- Median: 2000.50
- Minimum: 1995.00
- Maximum: 2002.00
- Standard Deviation: 2.61

V0330 - S2Q7MVC_MO2: MONTH OF ADMISSION (VERIFY)

Location: 769-770 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7MVC_MO2: MONTH OF ADMISSION (VERIFY)

Value	Label
1	-
2	-
6	-
8	-
11	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.00
- Median: 4.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 11.00
- Standard Deviation: 4.00

V0331 - S2Q7MVC_DO2: DAY OF ADMISSION (VERIFY)

Location: 771-772 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7MVC_DO2: DAY OF ADMISSION (VERIFY)

Value	Label
1	-
7	-
10	-

Value	Label
23	-
27	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 27.50
- Median: 16.50
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 35.44

V0332 - S2Q7MVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Location: 773-776 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7MVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Value	Label
1996	-
2000	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2000.67
- Median: 2001.00
- Minimum: 1996.00
- Maximum: 2003.00
- Standard Deviation: 2.66

V0333 - S2Q7N_YYYY: YEARS SPENT PROBATION BFR ARREST NEW OFFENSE(S)

Location: 777-780 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7N_YYYY: YEARS SPENT PROBATION BFR ARREST NEW OFFENSE(S)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
20	-
1985	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 354.12
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9997.00
- Standard Deviation: 1837.20

V0334 - S2Q7N_MM: MONTHS SPENT PROBATION BFRE ARREST NEW OFFENSE(S)

Location: 781-782 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7N_MM: MONTHS SPENT PROBATION BFRE ARREST NEW OFFENSE(S)

Value	Label
1	-
2	-
3	-
4	-
5	-

Value	Label
6	-
7	-
8	-
9	-
10	-
11	-
12	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
22	-
23	-
24	-
26	-
30	-
44	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 9.46
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 16.67

V0335 - S2Q7N_DD: DAYS SPENT PROBATION BEFORE ARREST NEW OFFENSE(S)

Location: 783-785 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q7N_DD: DAYS SPENT PROBATION BEFORE ARREST NEW OFFENSE(S)

Value	Label
1	-

Value	Label
2	-
4	-
5	-
6	-
7	-
10	-
11	-
14	-
15	-
16	-
17	-
18	-
20	-
21	-
22	-
25	-
26	-
27	-
28	-
29	-
30	-
42	-
45	-
50	-
54	-
60	-
61	-
64	-
66	-
80	-
90	-
112	-
142	-
355	-
596	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 299.80
- Median: 25.00

- Mode: 997.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 437.08

V0336 - S2Q7O_MM: MONTH ARRESTED NEW OFFENSE(S)

Location: 786-787 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7O_MM: MONTH ARRESTED NEW OFFENSE(S)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 11.22
- Median: 7.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 20.72

V0337 - S2Q7O_YYYY: YEAR ARRESTED NEW OFFENSE(S)

Location: 788-791 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7O_YYYY: YEAR ARRESTED NEW OFFENSE(S)

Value	Label
1972	-
1976	-
1977	-
1978	-
1979	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2101.99
- Median: 2001.00
- Mode: 2002.00
- Minimum: 1972.00
- Maximum: 9998.00
- Standard Deviation: 899.15

V0338 - S2Q7OYYYYE: YEAR ARRESTED NEW OFFENSE(S) - EDITED

Location: 792-795 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7OYYYYE: YEAR ARRESTED NEW OFFENSE(S) - EDITED

Value	Label
2000	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2002.94
- Median: 2003.00
- Mode: 2003.00
- Minimum: 2000.00
- Maximum: 2004.00
- Standard Deviation: 0.80

V0339 - S2Q7OYYYYF: YEAR ARRESTED NEW OFFENSE(S) - EDITED FLAG

Location: 796-796 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q7OYYYYF: YEAR ARRESTED NEW OFFENSE(S) - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.01

V0340 - S2Q7OV: ARREST DATE GIVEN AFTER ADMISSION DATE (CLARIFY)

Location: 797-797 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q7OV: ARREST DATE GIVEN AFTER ADMISSION DATE (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.53
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

V0341 - S2Q7OVC_MO1: MONTH OF ARREST DATE (VERIFY)

Location: 798-799 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7OVC_MO1: MONTH OF ARREST DATE (VERIFY)

Value	Label
2	-
3	-
4	-
6	-
7	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data

Value	Label
99	Blank

- Mean: 5.59
- Median: 4.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 12.00
- Standard Deviation: 3.28

V0342 - S2Q7OVC_YEAR1: YEAR OF ARREST (VERIFY)

Location: 800-803 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7OVC_YEAR1: YEAR OF ARREST (VERIFY)

Value	Label
1987	-
1996	-
1998	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2000.11
- Median: 2001.00
- Mode: 2002.00
- Minimum: 1987.00
- Maximum: 2003.00
- Standard Deviation: 3.18

V0343 - S2Q7OVC_MO2: MONTH OF ADMISSION (VERIFY)

Location: 804-805 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7OVC_MO2: MONTH OF ADMISSION (VERIFY)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 9.07
- Median: 5.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 17.90

V0344 - S2Q7OVC_DO2: DAY OF ADMISSION (VERIFY)

Location: 806-807 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q7OVC_DO2: DAY OF ADMISSION (VERIFY)

Value	Label
2	-
3	-
4	-
8	-
11	-
12	-
15	-

Value	Label
22	-
25	-
26	-
27	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 33.27
- Median: 18.50
- Mode: 97.00
- Minimum: 2.00
- Maximum: 97.00
- Standard Deviation: 36.24

V0345 - S2Q7OVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Location: 808-811 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q7OVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Value	Label
1988	-
1996	-
1997	-
1998	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2000.68
- Median: 2002.00
- Mode: 2002.00
- Minimum: 1988.00
- Maximum: 2003.00

- Standard Deviation: 3.16

V0346 - S2Q7P: STILL UNDER SENTENCE OF PROBATION AT ARREST

Location: 812-812 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q7P: STILL UNDER SENTENCE OF PROBATION AT ARREST

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.60
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.86

V0347 - S2Q8ACOD1: 1ST OFFENSES GIVEN PROBATION

Location: 813-815 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8ACOD1: 1ST OFFENSES GIVEN PROBATION

Value	Label
10	-
11	-
13	-
20	-
30	-
40	-
41	-
50	-

Value	Label
51	-
60	-
61	-
70	-
71	-
80	-
81	-
90	-
91	-
100	-
110	-
120	-
121	-
130	-
140	-
150	-
170	-
180	-
190	-
191	-
200	-
201	-
210	-
212	-
220	-
221	-
222	-
230	-
240	-
250	-
252	-
260	-
270	-
290	-
310	-
320	-
340	-
342	-
345	-
346	-
350	-

Value	Label
352	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 303.03
- Median: 260.00
- Mode: 220.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 167.50

V0348 - S2Q8A_CT1: # OF CHARGES FOR 1ST OFFENSE)

Location: 816-818 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8A_CT1: # OF CHARGES FOR 1ST OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
19	-
20	-
32	-
40	-
42	-
50	-
60	-
997	Don't know
998	Refused

Value	Label
	Missing Data
999	Blank

- Mean: 30.34
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 166.78

V0349 - S2Q8ACOD2: 2ND OFFENSES GIVEN PROBATION

Location: 819-821 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8ACOD2: 2ND OFFENSES GIVEN PROBATION

Value	Label
10	-
40	-
70	-
80	-
90	-
91	-
120	-
121	-
130	-
180	-
190	-
191	-
210	-
220	-
222	-
230	-
240	-
250	-
252	-
270	-
280	-
290	-
310	-

Value	Label
320	-
340	-
345	-
350	-
360	-
370	-
380	-
385	-
390	-
400	-
410	-
425	-
450	-
470	-
480	-
500	-
520	-
530	-
540	-
550	-
560	-
565	-
600	-
620	-
670	-
680	-
690	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 324.66
- Median: 290.00
- Mode: 220.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 160.54

V0350 - S2Q8A_CT2: # OF CHARGES FOR 2ND OFFENSE

Location: 822-824 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8A_CT2: # OF CHARGES FOR 2ND OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
10	-
14	-
50	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 25.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 152.54

V0351 - S2Q8ACOD3: 3RD OFFENSES GIVEN PROBATION

Location: 825-827 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8ACOD3: 3RD OFFENSES GIVEN PROBATION

Value	Label
11	-
70	-
90	-
120	-
190	-
191	-
220	-

Value	Label
240	-
250	-
270	-
280	-
290	-
310	-
320	-
345	-
360	-
380	-
385	-
390	-
400	-
410	-
450	-
460	-
480	-
500	-
540	-
550	-
560	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 360.10
- Median: 370.00
- Mode: 220.00
- Minimum: 11.00
- Maximum: 998.00
- Standard Deviation: 173.11

V0352 - S2Q8A_CT3: # OF CHARGES FOR 3RD OFFENSE

Location: 828-830 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8A_CT3: # OF CHARGES FOR 3RD OFFENSE

Value	Label
1	-
2	-
3	-
7	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 41.30
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 197.17

V0353 - S2Q8ACOD4: 4Th OFFENSES GIVEN PROBATION

Location: 831-833 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8ACOD4: 4Th OFFENSES GIVEN PROBATION

Value	Label
90	-
120	-
191	-
220	-
250	-
270	-
310	-
320	-
345	-
350	-
360	-
385	-
560	-
620	-
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

- Mean: 334.95
- Median: 310.00
- Minimum: 90.00
- Maximum: 998.00
- Standard Deviation: 210.36

V0354 - S2Q8A_CT4: # OF CHARGES FOR 4TH OFFENSE

Location: 834-836 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8A_CT4: # OF CHARGES FOR 4TH OFFENSE

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 105.95
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 314.18

V0355 - S2Q8ACOD5: 5TH OFFENSES GIVEN PROBATION

Location: 837-839 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8ACOD5: 5TH OFFENSES GIVEN PROBATION

Value	Label
220	-
400	-

Value	Label
410	-
450	-
630	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 472.25
- Median: 430.00
- Minimum: 220.00
- Maximum: 998.00
- Standard Deviation: 250.33

V0356 - S2Q8A_CT5: # OF CHARGES FOR 5TH OFFENSE

Location: 840-842 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8A_CT5: # OF CHARGES FOR 5TH OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 143.43
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 376.83

V0357 - S2Q8B_MM: MONTH ARRESTED

Location: 843-844 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8B_MM: MONTH ARRESTED

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 23.47
- Median: 8.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 35.53

V0358 - S2Q8B_YYYY: YEAR ARRESTED

Location: 845-848 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8B_YYYY: YEAR ARRESTED

Value	Label
1973	-
1974	-
1975	-
1976	-
1977	-
1980	-
1981	-

Value	Label
1982	-
1983	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2199.49
- Median: 2000.00
- Mode: 2001.00
- Minimum: 1973.00
- Maximum: 9998.00
- Standard Deviation: 1251.47

V0359 - S2Q8BYYYYE: YEAR ARRESTED - EDITED

Location: 849-852 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8BYYYYE: YEAR ARRESTED - EDITED

Value	Label
1995	-
1997	-
1998	-
2000	-
2001	-
2002	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2381.90
- Median: 2002.00
- Mode: 2002.00
- Minimum: 1995.00
- Maximum: 9997.00
- Standard Deviation: 1744.84

V0360 - S2Q8BYYYYF: YEAR ARRESTED - EDITED FLAG

Location: 853-853 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q8BYYYYF: YEAR ARRESTED - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.01

V0361 - S2Q8C: SENTENCED TO INCARCERATION AND PROBATION

Location: 854-854 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q8C: SENTENCED TO INCARCERATION AND PROBATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.61
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V0362 - S2Q8D: ALL INCARCERATION ORIGINALLY SUSPENDED

Location: 855-855 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q8D: ALL INCARCERATION ORIGINALLY SUSPENDED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.72
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.58

V0363 - S2Q8E: SERVE TIME BEFORE PROBATION

Location: 856-856 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q8E: SERVE TIME BEFORE PROBATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.43
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

V0364 - S2Q8F_MM: MONTH INCARCERATED

Location: 857-858 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8F_MM: MONTH INCARCERATED

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know

Value	Label
98	Refused
	Missing Data
99	Blank

- Mean: 18.88
- Median: 7.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 31.38

V0365 - S2Q8F_YYYY: YEAR INCARCERATED

Location: 859-862 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8F_YYYY: YEAR INCARCERATED

Value	Label
1975	-
1980	-
1981	-
1982	-
1983	-
1984	-
1986	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-

Value	Label
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2365.24
- Median: 2000.00
- Mode: 2002.00
- Minimum: 1975.00
- Maximum: 9998.00
- Standard Deviation: 1674.18

V0366 - S2Q8FV: ADMISSION DATE GIVEN BEFORE ARREST (CLARIFY)

Location: 863-863 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q8FV: ADMISSION DATE GIVEN BEFORE ARREST (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.39
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

V0367 - S2Q8FVC_MO1: MONTH OF ARREST (VERIFY)

Location: 864-865 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8FVC_MO1: MONTH OF ARREST (VERIFY)

Value	Label
1	-
3	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.50
- Minimum: 1.00
- Maximum: 12.00
- Standard Deviation: 3.72

V0368 - S2Q8FVC_YEAR1: YEAR OF ARREST (VERIFY)

Location: 866-869 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8FVC_YEAR1: YEAR OF ARREST (VERIFY)

Value	Label
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
9997	Don't know
9998	Refused
	Missing Data

Value	Label
9999	Blank

- Mean: 2000.07
- Median: 2000.50
- Mode: 2002.00
- Minimum: 1996.00
- Maximum: 2002.00
- Standard Deviation: 1.94

V0369 - S2Q8FVC_MO2: MONTH OF ADMISSION (VERIFY)

Location: 870-871 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8FVC_MO2: MONTH OF ADMISSION (VERIFY)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 6.07
- Median: 6.00
- Minimum: 1.00
- Maximum: 11.00
- Standard Deviation: 2.97

V0370 - S2Q8FVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Location: 872-875 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8FVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Value	Label
1997	-
1998	-
2000	-
2001	-
2002	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2000.14
- Median: 2001.00
- Mode: 2001.00
- Minimum: 1997.00
- Maximum: 2002.00
- Standard Deviation: 1.66

V0371 - S2Q8G_YYYY: YEARS SERVED BEFORE PROBATION

Location: 876-879 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8G_YYYY: YEARS SERVED BEFORE PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
10	-
9997	Don't know

Value	Label
9998	Refused
	Missing Data
9999	Blank

- Mean: 1197.55
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9998.00
- Standard Deviation: 3260.55

V0372 - S2Q8G_MM: MONTHS SERVED BEFORE PROBATION

Location: 880-881 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8G_MM: MONTHS SERVED BEFORE PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
13	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
27	-
30	-

Value	Label
33	-
53	-
90	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 10.64
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 18.07

V0373 - S2Q8G_DD: DAYS SERVED BEFORE PROBATION

Location: 882-884 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8G_DD: DAYS SERVED BEFORE PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
7	-
10	-
12	-
14	-
15	-
19	-
20	-
21	-
23	-
25	-
29	-
30	-
37	-

Value	Label
38	-
40	-
41	-
42	-
45	-
48	-
50	-
52	-
57	-
60	-
63	-
75	-
80	-
90	-
94	-
97	-
108	-
119	-
120	-
136	-
147	-
202	-
227	-
480	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 127.06
- Median: 30.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 278.40

V0374 - S2Q8H_MM: MONTH BEGAN PROBATION

Location: 885-886 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8H_MM: MONTH BEGAN PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 24.52
- Median: 8.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 36.37

V0375 - S2Q8H_YYYY: YEAR BEGAN PROBATION

Location: 887-890 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8H_YYYY: YEAR BEGAN PROBATION

Value	Label
1976	-
1977	-
1979	-
1981	-
1982	-
1983	-
1985	-

Value	Label
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2436.48
- Median: 2000.50
- Mode: 2002.00
- Minimum: 1976.00
- Maximum: 9998.00
- Standard Deviation: 1818.81

V0376 - S2Q8HV_1: PROBATION START DATE BFR INCARCERATION (CLARIFY)

Location: 891-891 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q8HV_1: PROBATION START DATE BFR INCARCERATION (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.35

V0377 - S2Q8HVC_MO1: MONTH STARTED PROBATION (VERIFY)

Location: 892-893 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8HVC_MO1: MONTH STARTED PROBATION (VERIFY)

Value	Label
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 37.53
- Median: 10.00
- Mode: 97.00
- Minimum: 5.00
- Maximum: 97.00
- Standard Deviation: 43.58

V0378 - S2Q8HVC_YEAR1: YEAR STARTED PROBATION: (VERIFY)

Location: 894-897 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8HVC_YEAR1: YEAR STARTED PROBATION: (VERIFY)

Value	Label
1979	-
1995	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1998.93
- Median: 2000.00
- Mode: 2000.00
- Minimum: 1979.00
- Maximum: 2003.00
- Standard Deviation: 5.78

V0379 - S2Q8HVC_MO2: MONTH OF ADMISSION (VERIFY)

Location: 898-899 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8HVC_MO2: MONTH OF ADMISSION (VERIFY)

Value	Label
2	-
5	-
6	-
7	-
9	-
10	-
11	-
97	Don't know
98	Refused
	Missing Data

Value	Label
99	Blank

- Mean: 31.60
- Median: 10.00
- Minimum: 2.00
- Maximum: 97.00
- Standard Deviation: 40.89

V0380 - S2Q8HVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Location: 900-903 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8HVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Value	Label
1980	-
1996	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1998.87
- Median: 2000.00
- Mode: 2000.00
- Minimum: 1980.00
- Maximum: 2003.00
- Standard Deviation: 5.49

V0381 - S2Q8I: ARRESTED FOR NEW OFFENSE WHILE ON PROBATION

Location: 904-904 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q8I: ARRESTED FOR NEW OFFENSE WHILE ON PROBATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.44

V0382 - S2Q8J_YYYY: YEARS SPENT PROBATION BFR ARREST/ADMISSION

Location: 905-908 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8J_YYYY: YEARS SPENT PROBATION BFR ARREST/ADMISSION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 496.03
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 9998.00
- Standard Deviation: 2169.96

V0383 - S2Q8J_MM: MONTHS SPENT PROBATION BFR ARREST/ADMISSION

Location: 909-910 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8J_MM: MONTHS SPENT PROBATION BFR ARREST/ADMISSION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
23	-
25	-
30	-
37	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 10.11
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00

- Maximum: 97.00
- Standard Deviation: 18.95

V0384 - S2Q8J_DD: DAYS SPENT PROBATION BFR ARREST/ADMISSION

Location: 911-913 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8J_DD: DAYS SPENT PROBATION BFR ARREST/ADMISSION

Value	Label
1	-
2	-
3	-
5	-
9	-
10	-
12	-
14	-
15	-
17	-
19	-
20	-
21	-
26	-
30	-
41	-
52	-
60	-
69	-
90	-
111	-
363	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 331.43
- Median: 20.50
- Mode: 997.00
- Minimum: 1.00

- Maximum: 998.00
- Standard Deviation: 453.11

V0385 - S2Q8K_MM: MONTH ARRESTED AFTER PROBATION

Location: 914-915 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8K_MM: MONTH ARRESTED AFTER PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 14.01
- Median: 7.00
- Mode: 8.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 25.04

V0386 - S2Q8K_YYYY: YEAR ARRESTED AFTER PROBATION

Location: 916-919 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8K_YYYY: YEAR ARRESTED AFTER PROBATION

Value	Label
1978	-
1981	-
1983	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2377.28
- Median: 2002.00
- Mode: 2003.00
- Minimum: 1978.00
- Maximum: 9998.00
- Standard Deviation: 1696.39

V0387 - S2Q8KYYYYE: YEAR ARRESTED AFTER PROBATION - EDITED

Location: 920-923 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8KYYYYE: YEAR ARRESTED AFTER PROBATION - EDITED

Value	Label
2001	-
2002	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2003.00
- Median: 2003.00
- Mode: 2003.00
- Minimum: 2001.00
- Maximum: 2004.00
- Standard Deviation: 0.85

V0388 - S2Q8KYYYYF: YEAR ARRESTED AFTER PROBATION - EDITED FLAG

Location: 924-924 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q8KYYYYF: YEAR ARRESTED AFTER PROBATION - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.01

V0389 - S2Q8KV: ARREST DATE GIVEN IS BEFORE PROBATION (CLARIFY)

Location: 925-925 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q8KV: ARREST DATE GIVEN IS BEFORE PROBATION (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.47

V0390 - S2Q8KVC_MO2: MONTH OF ARREST (VERIFY)

Location: 926-927 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8KVC_MO2: MONTH OF ARREST (VERIFY)

Value	Label
1	-
4	-
6	-
9	-
10	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 79.58
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 36.18

V0391 - S2Q8KVC_YEAR2: YEAR OF ARREST (VERIFY)

Location: 928-931 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8KVC_YEAR2: YEAR OF ARREST (VERIFY)

Value	Label
1981	-
1991	-
1992	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1998.61
- Median: 2000.00
- Mode: 2001.00
- Minimum: 1981.00
- Maximum: 2003.00
- Standard Deviation: 4.86

V0392 - S2Q8KVC_MO1: MONTH STARTED PROBATION (VERIFY)

Location: 932-933 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8KVC_MO1: MONTH STARTED PROBATION (VERIFY)

Value	Label
2	-
3	-
4	-
5	-

Value	Label
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 26.87
- Median: 8.00
- Mode: 97.00
- Minimum: 2.00
- Maximum: 97.00
- Standard Deviation: 38.58

V0393 - S2Q8KVC_YEAR1: YEAR STARTED PROBATION (VERIFY)

Location: 934-937 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8KVC_YEAR1: YEAR STARTED PROBATION (VERIFY)

Value	Label
1977	-
1987	-
1991	-
1992	-
1993	-
1994	-
1996	-
1997	-
1998	-
1999	-
2001	-
2002	-
2003	-
9997	Don't know

Value	Label
9998	Refused
	Missing Data
9999	Blank

- Mean: 1998.03
- Median: 2001.00
- Mode: 2001.00
- Minimum: 1977.00
- Maximum: 2003.00
- Standard Deviation: 5.65

V0394 - S2Q8LCOD1: 1ST NEW OFFENSES ARREST

Location: 938-940 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8LCOD1: 1ST NEW OFFENSES ARREST

Value	Label
10	-
11	-
14	-
30	-
50	-
60	-
70	-
71	-
80	-
90	-
91	-
110	-
120	-
121	-
130	-
140	-
150	-
180	-
190	-
210	-
220	-
230	-

Value	Label
240	-
250	-
270	-
290	-
310	-
320	-
345	-
350	-
351	-
370	-
371	-
372	-
380	-
385	-
390	-
400	-
410	-
420	-
440	-
450	-
460	-
462	-
470	-
471	-
480	-
490	-
500	-
530	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 350.55
- Median: 385.00
- Mode: 500.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 206.12

V0395 - S2Q8L_CT1: # OF CHARGES FOR 1ST OFFENSE

Location: 941-943 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8L_CT1: # OF CHARGES FOR 1ST OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
9	-
10	-
12	-
13	-
21	-
22	-
24	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 32.88
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 174.17

V0396 - S2Q8LCOD2: 2ND NEW OFFENSES ARREST

Location: 944-946 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8LCOD2: 2ND NEW OFFENSES ARREST

Value	Label
10	-

Value	Label
11	-
40	-
41	-
50	-
60	-
90	-
120	-
130	-
140	-
190	-
210	-
230	-
250	-
270	-
290	-
320	-
333	-
352	-
370	-
371	-
385	-
390	-
400	-
410	-
425	-
450	-
460	-
470	-
480	-
500	-
540	-
550	-
560	-
565	-
590	-
620	-
660	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 379.15
- Median: 460.00
- Mode: 500.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 182.30

V0397 - S2Q8L_CT2: # OF CHARGES FOR 2ND OFFENSE

Location: 947-949 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8L_CT2: # OF CHARGES FOR 2ND OFFENSE

Value	Label
1	-
2	-
3	-
10	-
30	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 20.49
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 136.83

V0398 - S2Q8LCOD3: 3RD NEW OFFENSES ARREST

Location: 950-952 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8LCOD3: 3RD NEW OFFENSES ARREST

Value	Label
11	-

Value	Label
13	-
40	-
90	-
91	-
120	-
190	-
220	-
250	-
270	-
300	-
320	-
360	-
385	-
400	-
410	-
470	-
480	-
500	-
530	-
540	-
550	-
565	-
620	-
630	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 357.65
- Median: 360.00
- Minimum: 11.00
- Maximum: 998.00
- Standard Deviation: 219.01

V0399 - S2Q8L_CT3: # OF CHARGES FOR 3RD OFFENSE

Location: 953-955 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8L_CT3: # OF CHARGES FOR 3RD OFFENSE

Value	Label
1	-
2	-
4	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 58.11
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 234.64

V0400 - S2Q8LCOD4: 4TH NEW OFFENSES ARREST

Location: 956-958 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8LCOD4: 4TH NEW OFFENSES ARREST

Value	Label
40	-
190	-
220	-
250	-
310	-
480	-
500	-
540	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 389.88
- Median: 395.00

- Mode: 190.00
- Minimum: 40.00
- Maximum: 998.00
- Standard Deviation: 239.74

V0401 - S2Q8L_CT4: # OF CHARGES FOR 4TH OFFENSE

Location: 959-961 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8L_CT4: # OF CHARGES FOR 4TH OFFENSE

Value	Label
1	-
2	-
4	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 134.13
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 350.53

V0402 - S2Q8LCOD5: 5TH NEW OFFENSES ARREST

Location: 962-964 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8LCOD5: 5TH NEW OFFENSES ARREST

Value	Label
220	-
270	-
390	-
500	-
540	-

Value	Label
550	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 496.44
- Median: 500.00
- Mode: 500.00
- Minimum: 220.00
- Maximum: 998.00
- Standard Deviation: 222.31

V0403 - S2Q8L_CT5: # OF CHARGES FOR 5TH OFFENSE

Location: 965-967 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8L_CT5: # OF CHARGES FOR 5TH OFFENSE

Value	Label
1	-
4	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 126.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 352.34

V0404 - S2Q8M_MM: MONTH ADMITTED AFTER PROBATION

Location: 968-969 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8M_MM: MONTH ADMITTED AFTER PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 12.05
- Median: 7.00
- Mode: 8.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 21.62

V0405 - S2Q8M_DD: DAY ADMITTED ATER PROBATION

Location: 970-971 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8M_DD: DAY ADMITTED AFTER PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-

Value	Label
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 35.93
- Median: 20.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 37.08

V0406 - S2Q8M_YYYY: YEAR ADMITTED AFTER PROBATION

Location: 972-975 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8M_YYYY: YEAR ADMITTED AFTER PROBATION

Value	Label
1978	-
1982	-
1983	-
1985	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2459.69
- Median: 2002.00
- Mode: 2003.00
- Minimum: 1978.00
- Maximum: 9998.00
- Standard Deviation: 1861.52

V0407 - S2Q8MYYYYE: YEAR ADMITTED AFTER PROBATION - EDITED

Location: 976-979 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8MYYYYE: YEAR ADMITTED AFTER PROBATION - EDITED

Value	Label
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2003.83
- Median: 2004.00
- Mode: 2004.00
- Minimum: 2003.00
- Maximum: 2004.00
- Standard Deviation: 0.39

V0408 - S2Q8MYYYYF: YEAR ADMITTED AFTER PROBATION - EDITED FLAG

Location: 980-980 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q8MYYYYF: YEAR ADMITTED AFTER PROBATION - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.03

V0409 - S2Q8MV: ADMISSION DATE IS BEFORE ARREST (CLARIFY)

Location: 981-981 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q8MV: ADMISSION DATE IS BEFORE ARREST (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.27
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.44

V0410 - S2Q8MVC_MO1: MONTH OF ARREST (VERIFY)

Location: 982-983 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8MVC_MO1: MONTH OF ARREST (VERIFY)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 12.15
- Median: 7.00

- Mode: 3.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 22.61

V0411 - S2Q8MVC_YEAR1: YEAR OF ARREST (VERIFY)

Location: 984-987 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8MVC_YEAR1: YEAR OF ARREST (VERIFY)

Value	Label
1978	-
1981	-
1987	-
1988	-
1989	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2063.83
- Median: 2002.00
- Mode: 2003.00
- Minimum: 1978.00
- Maximum: 9997.00
- Standard Deviation: 715.30

V0412 - S2Q8MVC_MO2: MONTH OF ADMISSION (VERIFY)

Location: 988-989 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8MVC_MO2: MONTH OF ADMISSION (VERIFY)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 11.15
- Median: 7.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 19.46

V0413 - S2Q8MVC_DO2: DAY OF ADMISSION (VERIFY)

Location: 990-991 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8MVC_DO2: DAY OF ADMISSION (VERIFY)

Value	Label
1	-
2	-

Value	Label
3	-
4	-
5	-
6	-
7	-
8	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 24.95
- Median: 5.50
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 40.06

V0414 - S2Q8MVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Location: 992-995 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8MVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Value	Label
1978	-
1982	-
1987	-
1988	-
1990	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2061.53
- Median: 2002.00
- Mode: 2003.00
- Minimum: 1978.00
- Maximum: 9997.00
- Standard Deviation: 698.67

V0415 - S2Q8N_MM: MONTH ADMITTED AFTER PROBATION

Location: 996-997 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8N_MM: MONTH ADMITTED AFTER PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 10.27
- Median: 7.00
- Mode: 9.00
- Minimum: 1.00
- Maximum: 97.00

- Standard Deviation: 17.56

V0416 - S2Q8N_DD: DAY ADMITTED AFTER PROBATION

Location: 998-999 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8N_DD: DAY ADMITTED AFTER PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-

Value	Label
31	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 31.08
- Median: 19.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 33.65

V0417 - S2Q8N_YYYY: YEAR ADMITTED AFTER PROBATION

Location: 1000-1003 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8N_YYYY: YEAR ADMITTED AFTER PROBATION

Value	Label
1990	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2154.74
- Median: 2003.00

- Mode: 2003.00
- Minimum: 1990.00
- Maximum: 9997.00
- Standard Deviation: 1095.44

V0418 - S2Q8NYYYYE: YEAR ADMITTED AFTER PROBATION - EDITED

Location: 1004-1007 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8NYYYYE: YEAR ADMITTED AFTER PROBATION - EDITED

Value	Label
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2003.89
- Median: 2004.00
- Mode: 2004.00
- Minimum: 2003.00
- Maximum: 2004.00
- Standard Deviation: 0.33

V0419 - S2Q8NYYYYF: YEAR ADMITTED AFTER PROBATION - EDITED FLAG

Location: 1008-1008 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q8NYYYYF: YEAR ADMITTED AFTER PROBATION - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00

- Standard Deviation: 0.02

V0420 - S2Q8NV: ADMISSION DATE BFR PROBATION SENTENCE (CLARIFY)

Location: 1009-1009 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q8NV: ADMISSION DATE BFR PROBATION SENTENCE (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.17
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.41

V0421 - S2Q8NVC_MO1: MONTH OF ADMISSION (VERIFY)

Location: 1010-1011 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8NVC_MO1: MONTH OF ADMISSION (VERIFY)

Value	Label
11	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00

- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V0422 - S2Q8NVC_DO1: DAY OF ADMISSION (VERIFY)

Location: 1012-1013 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8NVC_DO1: DAY OF ADMISSION (VERIFY)

Value	Label
27	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 27.00
- Median: 27.00
- Mode: 27.00
- Minimum: 27.00
- Maximum: 27.00
- Standard Deviation: 0.00

V0423 - S2Q8NVC_YEAR1: YEAR OF ADMISSION (VERIFY)

Location: 1014-1017 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8NVC_YEAR1: YEAR OF ADMISSION (VERIFY)

Value	Label
1993	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1993.00
- Median: 1993.00

- Mode: 1993.00
- Minimum: 1993.00
- Maximum: 1993.00
- Standard Deviation: 0.00

V0424 - S2Q8NVC_MO2: MONTH STARTED PROBATION (VERIFY)

Location: 1018-1019 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8NVC_MO2: MONTH STARTED PROBATION (VERIFY)

Value	Label
11	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V0425 - S2Q8NVC_YEAR2: YEAR STARTED PROBATION : 1900-2003 (VERIFY)

Location: 1020-1023 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8NVC_YEAR2: YEAR STARTED PROBATION: 1900-2003 (VERIFY)

Value	Label
1995	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1995.00

- Median: 1995.00
- Mode: 1995.00
- Minimum: 1995.00
- Maximum: 1995.00
- Standard Deviation: 0.00

V0426 - S2Q8O_YYYY: YEARS SPENT ON PROBATION BEFORE ADMISSION

Location: 1024-1027 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q8O_YYYY: YEARS SPENT ON PROBATION BEFORE ADMISSION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
2002	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 317.03
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9997.00
- Standard Deviation: 1734.51

V0427 - S2Q8O_MM: MONTHS SPENT ON PROBATION BEFORE ADMISSION

Location: 1028-1029 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q8O_MM: MONTHS SPENT ON PROBATION BEFORE ADMISSION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
13	-
14	-
15	-
16	-
18	-
19	-
20	-
22	-
23	-
33	-
42	-
45	-
94	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 9.58
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 16.74

V0428 - S2Q8O_DD: DAYS SPENT ON PROBATION BEFORE ADMISSION

Location: 1030-1032 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q8O_DD: DAYS SPENT ON PROBATION BEFORE ADMISSION

Value	Label
1	-
2	-
5	-
8	-
11	-
12	-
14	-
15	-
21	-
27	-
30	-
31	-
32	-
45	-
157	-
181	-
197	-
404	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 442.00
- Median: 101.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 478.70

V0429 - S2Q9A_1: HOW RELEASED FROM PRISON

Location: 1033-1033 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q9A_1: HOW RELEASED FROM PRISON

Value	Label
1	Board
2	Mandatory release
3	Other conditional release
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.28
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.03

V0430 - S2Q9B_MM: MONTH RELEASED ON PROBATION

Location: 1034-1035 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9B_MM: MONTH RELEASED ON PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data

Value	Label
99	Blank

- Mean: 21.24
- Median: 8.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 33.45

V0431 - S2Q9B_YYYY: YEAR RELEASED ON PROBATION

Location: 1036-1039 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9B_YYYY: YEAR RELEASED ON PROBATION

Value	Label
1980	-
1981	-
1982	-
1983	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know

Value	Label
9998	Refused
	Missing Data
9999	Blank

- Mean: 2174.15
- Median: 2000.00
- Mode: 2002.00
- Minimum: 1980.00
- Maximum: 9998.00
- Standard Deviation: 1171.75

V0432 - S2Q9BYYYYE: YEAR RELEASED ON PROBATION - EDITED

Location: 1040-1043 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9BYYYYE: YEAR RELEASED ON PROBATION - EDITED

Value	Label
1998	-
2002	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2001.80
- Median: 2002.00
- Mode: 2002.00
- Minimum: 1998.00
- Maximum: 2004.00
- Standard Deviation: 2.28

V0433 - S2Q9BYYYYF: YEAR RELEASED ON PROBATION - EDITED FLAG

Location: 1044-1044 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q9BYYYYF: YEAR RELEASED ON PROBATION - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.01

V0434 - S2Q9C_YYYY: YEARS SERVED IN JAIL/PRISON THAT SENTENCE

Location: 1045-1048 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9C_YYYY: YEARS SERVED IN JAIL/PRISON THAT SENTENCE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
13	-
18	-
20	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 316.38
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9998.00
- Standard Deviation: 1745.70

V0435 - S2Q9C_MM: MONTHS SERVED IN JAIL/PRISON THAT SENTENCE

Location: 1049-1050 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9C_MM: MONTHS SERVED IN JAIL/PRISON THAT SENTENCE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
26	-
27	-
29	-
31	-
36	-
46	-
47	-
54	-

Value	Label
60	-
90	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 8.46
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 12.03

V0436 - S2Q9C_DD: DAYS SERVED IN JAIL/PRISON THAT SENTENCE

Location: 1051-1053 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9C_DD: DAYS SERVED IN JAIL/PRISON THAT SENTENCE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
9	-
10	-
11	-
12	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-

Value	Label
22	-
25	-
28	-
29	-
30	-
31	-
32	-
34	-
35	-
42	-
45	-
47	-
54	-
57	-
58	-
60	-
62	-
63	-
70	-
72	-
79	-
84	-
86	-
90	-
93	-
96	-
100	-
120	-
140	-
171	-
180	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 104.08
- Median: 30.00
- Mode: 90.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 217.16

V0437 - S2Q9D_YYYY: YEARS SPENT OUT ON PROBATION

Location: 1054-1057 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9D_YYYY: YEARS SPENT OUT ON PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
14	-
19	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 309.62
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9998.00
- Standard Deviation: 1726.93

V0438 - S2Q9D_MM: MONTHS SPENT ON PROBATION

Location: 1058-1059 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9D_MM: MONTHS SPENT ON PROBATION

Value	Label
1	-

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
22	-
23	-
26	-
27	-
31	-
35	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 8.63
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 14.74

V0439 - S2Q9D_DD: DAYS SPENT ON PROBATION

Location: 1060-1062 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9D_DD: DAYS SPENT ON PROBATION

Value	Label
1	-
5	-
6	-
7	-
8	-
10	-
12	-
14	-
15	-
18	-
19	-
20	-
21	-
22	-
23	-
30	-
34	-
45	-
50	-
52	-
59	-
60	-
61	-
62	-
65	-
66	-
68	-
74	-
76	-
77	-
87	-
90	-
105	-
120	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 212.02
- Median: 21.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 381.78

V0440 - S2Q9E_MM: MONTH ADMITTED AFTER PROBATION

Location: 1063-1064 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9E_MM: MONTH ADMITTED AFTER PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 9.47
- Median: 7.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 16.61

V0441 - S2Q9E_DD: DAY ADMITTED AFTER PROBATION

Location: 1065-1066 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9E_DD: DAY ADMITTED AFTER PROBATION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 31.33

- Median: 19.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 33.76

V0442 - S2Q9E_YYYY: YEAR ADMITTED AFTER PROBATION

Location: 1067-1070 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9E_YYYY: YEAR ADMITTED AFTER PROBATION

Value	Label
1981	-
1983	-
1984	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2151.04
- Median: 2002.00

- Mode: 2003.00
- Minimum: 1981.00
- Maximum: 9998.00
- Standard Deviation: 1086.30

V0443 - S2Q9EYYYYE: YEAR ADMITTED AFTER PROBATION - EDITED

Location: 1071-1074 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9EYYYYE: YEAR ADMITTED AFTER PROBATION - EDITED

Value	Label
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2003.80
- Median: 2004.00
- Mode: 2004.00
- Minimum: 2003.00
- Maximum: 2004.00
- Standard Deviation: 0.45

V0444 - S2Q9EYYYYF: YEAR ADMITTED AFTER PROBATION - EDITED FLAG

Location: 1075-1075 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q9EYYYYF: YEAR ADMITTED AFTER PROBATION - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00

- Standard Deviation: 0.02

V0445 - S2Q9EV: RE-ADMISSION DATE GIVEN BEFORE PROBATION (CLARIFY)

Location: 1076-1076 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q9EV: RE-ADMISSION DATE GIVEN BEFORE PROBATION (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.46

V0446 - S2Q9EVC_MO1: MONTH OF READMISSION (VERIFY)

Location: 1077-1078 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9EVC_MO1: MONTH OF READMISSION (VERIFY)

Value	Label
1	-
4	-
10	-
11	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 6.78
- Median: 10.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 11.00
- Standard Deviation: 4.21

V0447 - S2Q9EVC_YEAR1: YEAR OF READMISSION (VERIFY)

Location: 1079-1082 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9EVC_YEAR1: YEAR OF READMISSION (VERIFY)

Value	Label
1984	-
1996	-
1997	-
1999	-
2000	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1997.67
- Median: 1999.00
- Minimum: 1984.00
- Maximum: 2003.00
- Standard Deviation: 5.77

V0448 - S2Q9EVC_MO2: MONTH OF RELEASE (VERIFY)

Location: 1083-1084 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9EVC_MO2: MONTH OF RELEASE (VERIFY)

Value	Label
4	-
10	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 28.89
- Median: 12.00
- Mode: 12.00
- Minimum: 4.00
- Maximum: 97.00
- Standard Deviation: 38.75

V0449 - S2Q9EVC_YEAR2: YEAR OF RELEASE (VERIFY)

Location: 1085-1088 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9EVC_YEAR2: YEAR OF RELEASE (VERIFY)

Value	Label
1986	-
1995	-
1996	-
1997	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1997.45
- Median: 1997.00
- Minimum: 1986.00
- Maximum: 2003.00
- Standard Deviation: 4.63

V0450 - S2Q9F : SENTENCED NEW OFFENSES WHN ADMITTED AFTER PROBATION

Location: 1089-1089 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q9F: SENTENCED NEW OFFENSES WHEN ADMITTED AFTER PROBATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.30
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.46

V0451 - S2Q9GCOD1: 1ST NEW OFFENSES

Location: 1090-1092 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9GCOD1: 1ST NEW OFFENSES

Value	Label
10	-
11	-
13	-
15	-
20	-
30	-
40	-
41	-
50	-
51	-

Value	Label
60	-
70	-
71	-
80	-
90	-
91	-
92	-
100	-
120	-
121	-
130	-
140	-
150	-
180	-
190	-
191	-
200	-
201	-
210	-
220	-
221	-
230	-
240	-
250	-
251	-
260	-
270	-
290	-
310	-
320	-
340	-
342	-
345	-
346	-
350	-
360	-
370	-
371	-
380	-
385	-
	Missing Data

Value	Label
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 268.69
- Median: 230.00
- Mode: 90.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 180.11

V0452 - S2Q9G_CT1: # OF CHARGES FOR 1ST OFFENSE

Location: 1093-1095 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9G_CT1: # OF CHARGES FOR 1ST OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
15	-
19	-
20	-
28	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 14.95
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 114.88

V0453 - S2Q9GCOD2: 2ND NEW OFFENSES

Location: 1096-1098 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9GCOD2: 2ND NEW OFFENSES

Value	Label
10	-
11	-
20	-
40	-
50	-
51	-
70	-
71	-
80	-
90	-
110	-
120	-
130	-
140	-
150	-
170	-
180	-
190	-
191	-
192	-
200	-
201	-
202	-
210	-
220	-
230	-
240	-
250	-

Value	Label
260	-
270	-
290	-
310	-
333	-
340	-
345	-
347	-
350	-
370	-
380	-
385	-
390	-
400	-
410	-
430	-
460	-
461	-
470	-
471	-
480	-
490	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 377.90
- Median: 480.00
- Mode: 500.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 165.13

V0454 - S2Q9G_CT2: # OF CHARGES FOR 2ND OFFENSE

Location: 1099-1101 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9G_CT2: # OF CHARGES FOR 2ND OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
7	-
10	-
11	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 10.07
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 93.26

V0455 - S2Q9GCOD3: 3RD NEW OFFENSES

Location: 1102-1104 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9GCOD3: 3RD NEW OFFENSES

Value	Label
11	-
40	-
90	-
91	-
92	-
100	-
120	-
140	-
180	-
190	-
200	-
210	-
220	-

Value	Label
230	-
250	-
270	-
350	-
370	-
380	-
385	-
400	-
410	-
450	-
470	-
480	-
490	-
500	-
520	-
550	-
565	-
620	-
650	-
660	-
670	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 345.96
- Median: 400.00
- Mode: 500.00
- Minimum: 11.00
- Maximum: 670.00
- Standard Deviation: 181.94

V0456 - S2Q9G_CT3: # OF CHARGES FOR 3RD OFFENSE

Location: 1105-1107 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9G_CT3: # OF CHARGES FOR 3RD OFFENSE

Value	Label
1	-
2	-
3	-
5	-
7	-
10	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.46
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 10.00
- Standard Deviation: 1.37

V0457 - S2Q9GCOD4: 4TH NEW OFFENSES

Location: 1108-1110 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9GCOD4: 4TH NEW OFFENSES

Value	Label
90	-
120	-
121	-
201	-
210	-
220	-
230	-
240	-
310	-
333	-
370	-
385	-
400	-
450	-
460	-

Value	Label
480	-
490	-
500	-
540	-
550	-
560	-
600	-
620	-
670	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 408.31
- Median: 460.00
- Mode: 500.00
- Minimum: 90.00
- Maximum: 670.00
- Standard Deviation: 165.03

V0458 - S2Q9G_CT4: # OF CHARGES FOR 4TH OFFENSE)

Location: 1111-1113 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9G_CT4: # OF CHARGES FOR 4TH OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
7	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.41
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.12

V0459 - S2Q9GCOD5: 5TH NEW OFFENSES

Location: 1114-1116 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9GCOD5: 5TH NEW OFFENSES

Value	Label
51	-
90	-
211	-
230	-
270	-
290	-
310	-
450	-
460	-
470	-
480	-
500	-
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 369.50
- Median: 455.00
- Mode: 500.00
- Minimum: 51.00
- Maximum: 620.00
- Standard Deviation: 164.71

V0460 - S2Q9G_CT5: # OF CHARGES FOR 5TH OFFENSE)

Location: 1117-1119 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9G_CT5: # OF CHARGES FOR 5TH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0461 - S2Q9H_MM: MONTH ARRESTED

Location: 1120-1121 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9H_MM: MONTH ARRESTED

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data

Value	Label
99	Blank

- Mean: 10.47
- Median: 6.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 19.69

V0462 - S2Q9H_YYYY: YEAR ARRESTED

Location: 1122-1125 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9H_YYYY: YEAR ARRESTED

Value	Label
1982	-
1983	-
1984	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data

Value	Label
9999	Blank

- Mean: 2122.43
- Median: 2001.00
- Mode: 2002.00
- Minimum: 1982.00
- Maximum: 9998.00
- Standard Deviation: 983.50

V0463 - S2Q9HYYYYE: YEAR ARRESTED - EDITED

Location: 1126-1129 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9HYYYYE: YEAR ARRESTED - EDITED

Value	Label
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2003.33
- Median: 2003.00
- Mode: 2003.00
- Minimum: 2003.00
- Maximum: 2004.00
- Standard Deviation: 0.58

V0464 - S2Q9HYYYYF: YEAR ARRESTED - EDITED FLAG

Location: 1130-1130 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S2Q9HYYYYF: YEAR ARRESTED - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.01

V0465 - S2Q9HV: ARREST DATE GIVEN AFTER DATE OF ADMISSION (CLARIFY)

Location: 1131-1131 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q9HV: ARREST DATE GIVEN AFTER DATE OF ADMISSION (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.52
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.51

V0466 - S2Q9HVC_MO1: MONTH OF ARREST (VERIFY)

Location: 1132-1133 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9HVC_MO1: MONTH OF ARREST (VERIFY)

Value	Label
1	-
2	-
3	-
5	-

Value	Label
6	-
7	-
8	-
10	-
11	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.33
- Median: 5.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 11.00
- Standard Deviation: 3.17

V0467 - S2Q9HVC_YEAR1: YEAR OF ARREST (VERIFY)

Location: 1134-1137 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9HVC_YEAR1: YEAR OF ARREST (VERIFY)

Value	Label
1995	-
1999	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2000.83
- Median: 2001.50
- Mode: 2002.00
- Minimum: 1995.00
- Maximum: 2003.00
- Standard Deviation: 2.25

V0468 - S2Q9HVC_MO2: MONTH OF ADMISSION (VERIFY)

Location: 1138-1139 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9HVC_MO2: MONTH OF ADMISSION (VERIFY)

Value	Label
3	-
5	-
6	-
7	-
8	-
10	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 14.75
- Median: 7.50
- Minimum: 3.00
- Maximum: 97.00
- Standard Deviation: 26.02

V0469 - S2Q9HVC_DO2: DAY OF ADMISSION (VERIFY

Location: 1140-1141 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9HVC_DO2: DAY OF ADMISSION (VERIFY

Value	Label
8	-
9	-
11	-
12	-
21	-
23	-

Value	Label
24	-
28	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 43.67
- Median: 23.50
- Mode: 97.00
- Minimum: 8.00
- Maximum: 97.00
- Standard Deviation: 39.88

V0470 - S2Q9HVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Location: 1142-1145 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9HVC_YEAR2: YEAR OF ADMISSION (VERIFY)

Value	Label
1995	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2001.00
- Median: 2002.00
- Mode: 2002.00
- Minimum: 1995.00
- Maximum: 2003.00
- Standard Deviation: 2.22

V0471 - S2Q9ICOD1: 1ST OFFENSES SERVING AT PROBATION RELEASE

Location: 1146-1148 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9ICOD1: 1ST OFFENSES SERVING AT PROBATION RELEASE

Value	Label
10	-
11	-
14	-
30	-
50	-
60	-
70	-
71	-
80	-
90	-
91	-
92	-
100	-
120	-
121	-
130	-
140	-
150	-
180	-
190	-
191	-
200	-
210	-
220	-
222	-
230	-
240	-
250	-
251	-
270	-
290	-
300	-
310	-
320	-
333	-

Value	Label
340	-
345	-
347	-
350	-
352	-
360	-
370	-
371	-
372	-
380	-
385	-
390	-
400	-
410	-
440	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 301.39
- Median: 270.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 177.35

V0472 - S2Q9I_CT1: # OF CHARGES FOR 1ST OFFENSE

Location: 1149-1151 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9I_CT1: # OF CHARGES FOR 1ST OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-

Value	Label
7	-
11	-
12	-
13	-
16	-
17	-
38	-
56	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 34.20
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 177.69

V0473 - S2Q9ICOD2: 2ND OFFENSES SERVING AT PROBATION RELEASE

Location: 1152-1154 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9ICOD2: 2ND OFFENSES SERVING AT PROBATION RELEASE

Value	Label
12	-
40	-
50	-
51	-
70	-
90	-
91	-
120	-
130	-
150	-
180	-
190	-
210	-

Value	Label
220	-
230	-
240	-
250	-
270	-
280	-
290	-
310	-
320	-
345	-
352	-
360	-
370	-
372	-
380	-
385	-
390	-
400	-
410	-
450	-
460	-
470	-
480	-
490	-
500	-
540	-
550	-
565	-
590	-
600	-
620	-
630	-
650	-
670	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 345.09
- Median: 345.00
- Mode: 250.00

- Minimum: 12.00
- Maximum: 998.00
- Standard Deviation: 174.61

V0474 - S2Q9I_CT2: # OF CHARGES FOR 2ND OFFENSE

Location: 1155-1157 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9I_CT2: # OF CHARGES FOR 2ND OFFENSE

Value	Label
1	-
2	-
3	-
6	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 24.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 150.67

V0475 - S2Q9ICOD3: 3RD OFFENSES SERVING AT PROBATION RELEASE

Location: 1158-1160 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9ICOD3: 3RD OFFENSES SERVING AT PROBATION RELEASE

Value	Label
40	-
120	-
140	-
150	-
190	-

Value	Label
200	-
220	-
230	-
240	-
250	-
270	-
300	-
350	-
390	-
400	-
450	-
480	-
500	-
540	-
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 349.91
- Median: 325.00
- Mode: 480.00
- Minimum: 40.00
- Maximum: 997.00
- Standard Deviation: 187.02

V0476 - S2Q9I_CT3: # OF CHARGES FOR 3RD OFFENSE

Location: 1161-1163 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9I_CT3: # OF CHARGES FOR 3RD OFFENSE

Value	Label
1	-
2	-
3	-
4	-
997	Don't know
998	Refused

Value	Label
	Missing Data
999	Blank

- Mean: 35.59
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 184.91

V0477 - S2Q9ICOD4: 4TH OFFENSES SERVING AT PROBATION RELEASE

Location: 1164-1166 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9ICOD4: 4TH OFFENSES SERVING AT PROBATION RELEASE

Value	Label
120	-
210	-
220	-
230	-
250	-
390	-
480	-
500	-
540	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 448.64
- Median: 390.00
- Minimum: 120.00
- Maximum: 998.00
- Standard Deviation: 303.71

V0478 - S2Q9I_CT4: # OF CHARGES FOR 4TH OFFENSE

Location: 1167-1169 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9I_CT4: # OF CHARGES FOR 4TH OFFENSE

Value	Label
1	-
8	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 101.30
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 314.72

V0479 - S2Q9ICOD5: 5TH OFFENSES SERVING AT PROBATION RELEASE

Location: 1170-1172 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9ICOD5: 5TH OFFENSES SERVING AT PROBATION RELEASE

Value	Label
280	-
410	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 562.33
- Median: 410.00
- Minimum: 280.00
- Maximum: 997.00
- Standard Deviation: 382.00

V0480 - S2Q9I_CT5: # OF CHARGES FOR 5TH OFFENSE

Location: 1173-1175 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q9I_CT5: # OF CHARGES FOR 5TH OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 333.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 575.04

V0481 - S2Q9J_MM: MONTH FIRST ADMITTED FOR THIS OFFENSE

Location: 1176-1177 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9J_MM: MONTH FIRST ADMITTED FOR THIS OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused

Value	Label
	Missing Data
99	Blank

- Mean: 24.91
- Median: 8.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 36.71

V0482 - S2Q9J_YYYY: YEAR FIRST ADMITTED FOR THIS OFFENSE

Location: 1178-1181 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9J_YYYY: YEAR FIRST ADMITTED FOR THIS OFFENSE

Value	Label
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-

Value	Label
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2324.59
- Median: 1999.00
- Mode: 2000.00
- Minimum: 1980.00
- Maximum: 9998.00
- Standard Deviation: 1585.49

V0483 - S2Q9JV: ADMISSION DATE GIVEN AFTR PST-PRBTN ADMSSN (CLARIFY)

Location: 1182-1182 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q9JV: ADMISSION DATE GIVEN AFTER PST-PRBTN ADMSSN (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0484 - S2Q9JVC_MO1: MONTH OF PREVIOUS ADMISSION (VERIFY)

Location: 1183-1184 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9JVC_MO1: MONTH OF PREVIOUS ADMISSION (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.00
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 97.00
- Standard Deviation: 0.00

V0485 - S2Q9JVC_YEAR1: YEAR OF PREVIOUS ADMISSION (VERIFY)

Location: 1185-1188 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9JVC_YEAR1: YEAR OF PREVIOUS ADMISSION (VERIFY)

Value	Label
1996	-
2001	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1998.50
- Median: 1998.50
- Minimum: 1996.00
- Maximum: 2001.00
- Standard Deviation: 3.54

V0486 - S2Q9JVC_MO2: MONTH OF CURRENT ADMISSION (VERIFY)

Location: 1189-1190 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q9JVC_MO2: MONTH OF CURRENT ADMISSION (VERIFY)

Value	Label
2	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 49.50
- Median: 49.50
- Minimum: 2.00
- Maximum: 97.00
- Standard Deviation: 67.18

V0487 - S2Q9JVC_YEAR2: YEAR OF CURRENT ADMISSION (VERIFY)

Location: 1191-1194 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q9JVC_YEAR2: YEAR OF CURRENT ADMISSION (VERIFY)

Value	Label
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 6000.00
- Median: 6000.00
- Minimum: 2003.00
- Maximum: 9997.00
- Standard Deviation: 5652.61

V0488 - S2Q9K : UNDER SENTENCE PROBATIONARY OFFENSES AT ARREST

Location: 1195-1195 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q9K: UNDER SENTENCE PROBATIONARY OFFENSES AT ARREST

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.65
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.89

V0489 - S2Q10A: ARRESTED FOR NEW OFFENSES WHILE ON PROBATION

Location: 1196-1196 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q10A: ARRESTED FOR NEW OFFENSES WHILE ON PROBATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.67
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V0490 - S2Q10BCOD1: 1ST NEW OFFENSES ARRESTED

Location: 1197-1199 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10BCOD1: 1ST NEW OFFENSES ARRESTED

Value	Label
10	-
11	-
40	-
50	-
70	-
80	-
90	-
92	-
120	-
190	-
200	-
210	-
220	-
240	-
250	-
270	-
310	-
320	-
330	-
370	-
380	-
390	-
400	-
410	-
450	-
461	-
470	-
480	-
500	-
540	-
550	-
560	-
565	-
590	-
620	-
630	-
640	-

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 336.90
- Median: 370.00
- Mode: 120.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 190.05

V0491 - S2Q10B_CT1: # OF CHARGES FOR 1ST OFFENSE

Location: 1200-1202 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10B_CT1: # OF CHARGES FOR 1ST OFFENSE

Value	Label
1	-
2	-
3	-
4	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 9.03
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 88.37

V0492 - S2Q10BCOD2: 2ND NEW OFFENSES ARRESTED

Location: 1203-1205 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10BCOD2: 2ND NEW OFFENSES ARRESTED

Value	Label
10	-
30	-
90	-
100	-
120	-
180	-
190	-
220	-
240	-
250	-
333	-
370	-
390	-
410	-
470	-
480	-
490	-
500	-
530	-
560	-
620	-
670	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 355.76
- Median: 410.00
- Minimum: 10.00
- Maximum: 670.00
- Standard Deviation: 191.47

V0493 - S2Q10B_CT2: # OF CHARGES FOR 2ND OFFENSE)

Location: 1206-1208 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10B_CT2: # OF CHARGES FOR 2ND OFFENSE)

Value	Label
1	-
2	-
3	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.42

V0494 - S2Q10BCOD3: 3RD NEW OFFENSES ARRESTED

Location: 1209-1211 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10BCOD3: 3RD NEW OFFENSES ARRESTED

Value	Label
40	-
120	-
140	-
190	-
320	-
480	-
500	-
550	-
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 384.17

- Median: 480.00
- Minimum: 40.00
- Maximum: 620.00
- Standard Deviation: 210.56

V0495 - S2Q10B_CT3: # OF CHARGES FOR 3RD OFFENSE)

Location: 1212-1214 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10B_CT3: # OF CHARGES FOR 3RD OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0496 - S2Q10BCOD4: 4TH NEW OFFENSES ARRESTED

Location: 1215-1217 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10BCOD4: 4TH NEW OFFENSES ARRESTED

Value	Label
50	-
220	-
270	-
400	-
480	-
997	Don't know
998	Refused

Value	Label
	Missing Data
999	Blank

- Mean: 284.00
- Median: 270.00
- Minimum: 50.00
- Maximum: 480.00
- Standard Deviation: 166.52

V0497 - S2Q10B_CT4: # OF CHARGES FOR 4TH OFFENSE

Location: 1218-1220 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10B_CT4: # OF CHARGES FOR 4TH OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0498 - S2Q10BCOD5: 5TH NEW OFFENSES ARRESTED

Location: 1221-1223 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10BCOD5: 5TH NEW OFFENSES ARRESTED

Value	Label
110	-
220	-

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 165.00
- Median: 165.00
- Minimum: 110.00
- Maximum: 220.00
- Standard Deviation: 77.78

V0499 - S2Q10B_CT5: # OF CHARGES FOR 5TH OFFENSE)

Location: 1224-1226 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10B_CT5: # OF CHARGES FOR 5TH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0500 - S2Q10C_MM: MONTH ARRESTED THIS OFFENSE(S)

Location: 1227-1228 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q10C_MM: MONTH ARRESTED THIS OFFENSE(S)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 12.27
- Median: 7.00
- Mode: 7.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 22.21

V0501 - S2Q10C_YYYY: YEAR ARRESTED THIS OFFENSE(S)

Location: 1229-1232 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q10C_YYYY: YEAR ARRESTED THIS OFFENSE(S)

Value	Label
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-

Value	Label
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2125.55
- Median: 2002.00
- Mode: 2003.00
- Minimum: 1989.00
- Maximum: 9997.00
- Standard Deviation: 995.61

V0502 - S2Q10DCOD1: 1ST OFFENSES SERVING AT PROBATION

Location: 1233-1235 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10DCOD1: 1ST OFFENSES SERVING AT PROBATION

Value	Label
10	-
11	-
13	-
20	-
30	-
40	-
41	-
50	-
51	-
60	-
70	-
71	-
80	-
90	-
91	-

Value	Label
92	-
100	-
110	-
120	-
140	-
150	-
170	-
180	-
190	-
191	-
201	-
210	-
220	-
230	-
240	-
250	-
270	-
290	-
310	-
333	-
340	-
345	-
347	-
350	-
360	-
370	-
371	-
380	-
385	-
390	-
400	-
410	-
450	-
460	-
461	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 299.26
- Median: 250.00

- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 187.01

V0503 - S2Q10D_CT1: # OF CHARGES FOR 1ST OFFENSE

Location: 1236-1238 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10D_CT1: # OF CHARGES FOR 1ST OFFENSE

Value	Label
1	-
2	-
3	-
4	-
7	-
8	-
10	-
11	-
12	-
23	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 12.30
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 103.83

V0504 - S2Q10DCOD2: 2ND OFFENSES SERVING AT PROBATION

Location: 1239-1241 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10DCOD2: 2ND OFFENSES SERVING AT PROBATION

Value	Label
10	-
40	-
50	-
70	-
80	-
90	-
102	-
120	-
121	-
130	-
150	-
180	-
190	-
210	-
220	-
230	-
250	-
290	-
310	-
311	-
320	-
345	-
350	-
360	-
370	-
371	-
372	-
385	-
390	-
400	-
410	-
450	-
460	-
480	-
500	-
540	-
550	-
580	-
590	-

Value	Label
620	-
630	-
650	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 310.82
- Median: 310.00
- Mode: 220.00
- Minimum: 10.00
- Maximum: 710.00
- Standard Deviation: 159.94

V0505 - S2Q10D_CT2: # OF CHARGES FOR 2ND OFFENSE

Location: 1242-1244 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10D_CT2: # OF CHARGES FOR 2ND OFFENSE

Value	Label
1	-
2	-
3	-
8	-
12	-
14	-
17	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.76
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 17.00
- Standard Deviation: 2.68

V0506 - S2Q10DCOD3: 3RD OFFENSES SERVING AT PROBATION

Location: 1245-1247 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10DCOD3: 3RD OFFENSES SERVING AT PROBATION

Value	Label
190	-
210	-
220	-
290	-
310	-
345	-
410	-
460	-
470	-
471	-
500	-
530	-
550	-
620	-
650	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 377.68
- Median: 345.00
- Mode: 220.00
- Minimum: 190.00
- Maximum: 650.00
- Standard Deviation: 150.85

V0507 - S2Q10D_CT3: # OF CHARGES FOR 3RD OFFENSE

Location: 1248-1250 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10D_CT3: # OF CHARGES FOR 3RD OFFENSE

Value	Label
1	-
2	-
3	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.16
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.50

V0508 - S2Q10DCOD4: 4TH OFFENSES SERVING AT PROBATION

Location: 1251-1253 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10DCOD4: 4TH OFFENSES SERVING AT PROBATION

Value	Label
120	-
220	-
250	-
280	-
400	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 254.00
- Median: 250.00
- Minimum: 120.00
- Maximum: 400.00
- Standard Deviation: 101.39

V0509 - S2Q10D_CT4: # OF CHARGES FOR 4TH OFFENSE

Location: 1254-1256 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10D_CT4: # OF CHARGES FOR 4TH OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0510 - S2Q10DCOD5: 5Th OFFENSES SERVING AT PROBATION

Location: 1257-1259 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10DCOD5: 5Th OFFENSES SERVING AT PROBATION

Value	Label
230	-
450	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 340.00
- Median: 340.00
- Minimum: 230.00
- Maximum: 450.00
- Standard Deviation: 155.56

V0511 - S2Q10D_CT5: # OF CHARGES FOR 5TH OFFENSE

Location: 1260-1262 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q10D_CT5: # OF CHARGES FOR 5TH OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0512 - S2Q10E_MM: MONTH ARRESTED THIS OFFENSE(S)

Location: 1263-1264 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q10E_MM: MONTH ARRESTED THIS OFFENSE(S)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know

Value	Label
98	Refused
	Missing Data
99	Blank

- Mean: 23.18
- Median: 8.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 35.48

V0513 - S2Q10E_YYYY: YEAR ARRESTED FOR THIS/THESE OFFENSE(S)

Location: 1265-1268 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q10E_YYYY: YEAR ARRESTED FOR THIS/THESE OFFENSE(S)

Value	Label
1979	-
1981	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-

Value	Label
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2278.85
- Median: 2000.00
- Mode: 2001.00
- Minimum: 1979.00
- Maximum: 9998.00
- Standard Deviation: 1472.79

V0514 - S2Q10F_MM: MONTH FIRST ADMITTED FOR ABOVE OFFENSES

Location: 1269-1270 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q10F_MM: MONTH FIRST ADMITTED FOR ABOVE OFFENSES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 19.42
- Median: 8.00
- Mode: 97.00
- Minimum: 1.00

- Maximum: 98.00
- Standard Deviation: 31.88

V0515 - S2Q10F_DD: DAY FIRST ADMITTED FOR ABOVE OFFENSES

Location: 1271-1272 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q10F_DD: DAY FIRST ADMITTED FOR ABOVE OFFENSES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-

Value	Label
31	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 50.64
- Median: 27.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 41.48

V0516 - S2Q10F_YYYY: YEAR FIRST ADMITTED FOR ABOVE OFFENSES

Location: 1273-1276 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q10F_YYYY: YEAR FIRST ADMITTED FOR ABOVE OFFENSES

Value	Label
1979	-
1980	-
1981	-
1983	-
1986	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2301.44
- Median: 2001.00
- Mode: 2003.00
- Minimum: 1979.00
- Maximum: 9998.00
- Standard Deviation: 1526.05

V0517 - S2Q10FV: ADMISSION DATE GIVEN BEFORE ARREST (CLARIFY)

Location: 1277-1277 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q10FV: ADMISSION DATE GIVEN BEFORE ARREST (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.49

V0518 - S2Q10FVC_MO1: MONTH OF ADMISSION (VERIFY)

Location: 1278-1279 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q10FVC_MO1: MONTH OF ADMISSION (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0519 - S2Q10FVC_DO1: DAY OF ADMISSION (VERIFY)

Location: 1280-1281 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q10FVC_DO1: DAY OF ADMISSION (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0520 - S2Q10FVC_YEAR1: YEAR OF ADMISSION DATE (VERIFY)

Location: 1282-1285 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q10FVC_YEAR1: YEAR OF ADMISSION DATE (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V0521 - S2Q10FVC_MO2: MONTH OF ARREST DATE (VERIFY)

Location: 1286-1287 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q10FVC_MO2: MONTH OF ARREST DATE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0522 - S2Q10FVC_YEAR2: YEAR OF ARREST DATE (VERIFY)

Location: 1288-1291 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q10FVC_YEAR2: YEAR OF ARREST DATE (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V0523 - S2Q11A: ARRESTED FOR NEW OFFENSES AT POST-ESCAPE ADMISSION

Location: 1292-1292 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q11A: ARRESTED FOR NEW OFFENSES AT POST-ESCAPE ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.44
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 2.00
- Standard Deviation: 0.50

V0524 - S2Q11B: SENTENCED FOR ANY OF THESE OFFENSES

Location: 1293-1293 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q11B: SENTENCED FOR ANY OF THESE OFFENSES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.06
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.24

V0525 - S2Q11CCOD1: 1ST NEW OFFENSES SENTENCED

Location: 1294-1296 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11CCOD1: 1ST NEW OFFENSES SENTENCED

Value	Label
10	-
11	-
13	-
30	-
40	-
70	-
90	-

Value	Label
120	-
150	-
190	-
200	-
250	-
261	-
290	-
345	-
385	-
460	-
461	-
550	-
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 247.76
- Median: 200.00
- Mode: 460.00
- Minimum: 10.00
- Maximum: 620.00
- Standard Deviation: 194.58

V0526 - S2Q11C_CT1: # OF CHARGES FOR 1ST OFFENSE

Location: 1297-1299 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11C_CT1: # OF CHARGES FOR 1ST OFFENSE

Value	Label
1	-
2	-
3	-
4	-
6	-
13	-
997	Don't know
998	Refused

Value	Label
	Missing Data
999	Blank

- Mean: 31.91
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 173.27

V0527 - S2Q11CCOD2: 2ND NEW OFFENSES SENTENCED

Location: 1300-1302 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11CCOD2: 2ND NEW OFFENSES SENTENCED

Value	Label
10	-
70	-
130	-
190	-
210	-
220	-
410	-
460	-
461	-
480	-
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 351.00
- Median: 460.00
- Mode: 460.00
- Minimum: 10.00
- Maximum: 620.00
- Standard Deviation: 168.29

V0528 - S2Q11C_CT2: # OF CHARGES FOR 2ND OFFENSE

Location: 1303-1305 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11C_CT2: # OF CHARGES FOR 2ND OFFENSE

Value	Label
1	-
5	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.20
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 5.00
- Standard Deviation: 0.89

V0529 - S2Q11CCOD3: 3RD NEW OFFENSES SENTENCED

Location: 1306-1308 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11CCOD3: 3RD NEW OFFENSES SENTENCED

Value	Label
90	-
190	-
210	-
340	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 201.67
- Median: 190.00
- Mode: 190.00
- Minimum: 90.00

- Maximum: 340.00
- Standard Deviation: 80.10

V0530 - S2Q11C_CT3: # OF CHARGES FOR 3RD OFFENSE

Location: 1309-1311 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11C_CT3: # OF CHARGES FOR 3RD OFFENSE

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.20
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.45

V0531 - S2Q11CCOD4: 4TH NEW OFFENSES SENTENCED

Location: 1312-1314 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11CCOD4: 4TH NEW OFFENSES SENTENCED

Value	Label
230	-
460	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 345.00

- Median: 345.00
- Minimum: 230.00
- Maximum: 460.00
- Standard Deviation: 162.63

V0532 - S2Q11C_CT4: # OF CHARGES FOR 4TH OFFENSE

Location: 1315-1317 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11C_CT4: # OF CHARGES FOR 4TH OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0533 - S2Q11CCOD5: 5TH NEW OFFENSES SENTENCED

Location: 1318-1320 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11CCOD5: 5TH NEW OFFENSES SENTENCED

Value	Label
490	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 490.00

- Median: 490.00
- Mode: 490.00
- Minimum: 490.00
- Maximum: 490.00
- Standard Deviation: 0.00

V0534 - S2Q11C_CT5: # OF CHARGES FOR 5TH OFFENSE

Location: 1321-1323 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11C_CT5: # OF CHARGES FOR 5TH OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0535 - S2Q11D_MM: MONTH ESCAPED

Location: 1324-1325 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11D_MM: MONTH ESCAPED

Value	Label
2	-
3	-
4	-
5	-
7	-
8	-

Value	Label
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 15.87
- Median: 8.00
- Mode: 8.00
- Minimum: 2.00
- Maximum: 97.00
- Standard Deviation: 27.68

V0536 - S2Q11D_YYYY: YEAR ESCAPED

Location: 1326-1329 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q11D_YYYY: YEAR ESCAPED

Value	Label
1968	-
1970	-
1972	-
1979	-
1984	-
1989	-
1991	-
1992	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-

Value	Label
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1994.80
- Median: 1998.50
- Mode: 2002.00
- Minimum: 1968.00
- Maximum: 2003.00
- Standard Deviation: 10.20

V0537 - S2Q11ECOD1: OFFENSES SERVING WHEN ESCAPE - (FIRST OFFENSE)

Location: 1330-1332 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11ECOD1: OFFENSES SERVING WHEN ESCAPE - (FIRST OFFENSE)

Value	Label
10	-
70	-
90	-
100	-
120	-
190	-
200	-
210	-
220	-
230	-
250	-
270	-
333	-
370	-
371	-
385	-
450	-
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

- Mean: 218.47
- Median: 195.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 450.00
- Standard Deviation: 108.91

V0538 - S2Q11E_CT1: # OF CHARGES FOR 1ST OFFENSE

Location: 1333-1335 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11E_CT1: # OF CHARGES FOR 1ST OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
13	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 68.20
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 252.49

V0539 - S2Q11ECOD2: SECOND OFFENSE SERVING WHEN ESCAPE

Location: 1336-1338 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11ECOD2: SECOND OFFENSE SERVING WHEN ESCAPE

Value	Label
90	-
190	-
230	-
310	-
385	-
461	-
490	-
540	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 320.67
- Median: 310.00
- Mode: 190.00
- Minimum: 90.00
- Maximum: 540.00
- Standard Deviation: 156.65

V0540 - S2Q11E_CT2: # OF CHARGES FOR 2ND OFFENSE

Location: 1339-1341 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11E_CT2: # OF CHARGES FOR 2ND OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0541 - S2Q11ECOD3: THIRD OFFENSE SERVING WHEN ESCAPE

Location: 1342-1344 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11ECOD3: THIRD OFFENSE SERVING WHEN ESCAPE

Value	Label
90	-
230	-
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 313.33
- Median: 230.00
- Minimum: 90.00
- Maximum: 620.00
- Standard Deviation: 274.65

V0542 - S2Q11E_CT3: # OF CHARGES FOR 3RD OFFENSE

Location: 1345-1347 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11E_CT3: # OF CHARGES FOR 3RD OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00

- Standard Deviation: 0.00

V0543 - S2Q11ECOD4: FOURTH OFFENSE SERVING WHEN ESCAPE

Location: 1348-1350 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11ECOD4: FOURTH OFFENSE SERVING WHEN ESCAPE

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V0544 - S2Q11E_CT4: # OF CHARGES FOR 4TH OFFENSE

Location: 1351-1353 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11E_CT4: # OF CHARGES FOR 4TH OFFENSE

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V0545 - S2Q11ECOD5: FIFTH OFFENSE SERVING WHEN ESCAPE

Location: 1354-1356 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11ECOD5: FIFTH OFFENSE SERVING WHEN ESCAPE

Value	Label
997	Don't know

Value	Label
998	Refused
	Missing Data
999	Blank

V0546 - S2Q11E_CT5: # OF CHARGES FOR 5TH OFFENSE

Location: 1357-1359 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11E_CT5: # OF CHARGES FOR 5TH OFFENSE

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V0547 - S2Q11F_YYYY: YEARS INCARCERATED BEFORE ESCAPE

Location: 1360-1363 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q11F_YYYY: YEARS INCARCERATED BEFORE ESCAPE

Value	Label
1	-
2	-
4	-
7	-
8	-
13	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 3.50
- Median: 2.00

- Mode: 2.00
- Minimum: 1.00
- Maximum: 13.00
- Standard Deviation: 3.48

V0548 - S2Q11F_MM: MONTHS INCARCERATED BEFORE ESCAPE

Location: 1364-1365 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11F_MM: MONTHS INCARCERATED BEFORE ESCAPE

Value	Label
1	-
2	-
4	-
6	-
8	-
10	-
11	-
13	-
17	-
18	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 7.44
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 18.00
- Standard Deviation: 5.27

V0549 - S2Q11F_DD: DAYS INCARCERATED BEFORE ESCAPE

Location: 1366-1367 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11F_DD: DAYS INCARCERATED BEFORE ESCAPE

Value	Label
1	-
6	-
15	-
16	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 13.60
- Median: 15.00
- Minimum: 1.00
- Maximum: 30.00
- Standard Deviation: 11.10

V0550 - S2Q11G_MM: MONTH FIRST ADMITTED

Location: 1368-1369 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11G_MM: MONTH FIRST ADMITTED

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
9	-
10	-
11	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 27.57
- Median: 9.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 39.06

V0551 - S2Q11G_YYYY: YEAR FIRST ADMITTED

Location: 1370-1373 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q11G_YYYY: YEAR FIRST ADMITTED

Value	Label
1963	-
1967	-
1970	-
1975	-
1980	-
1981	-
1984	-
1989	-
1992	-
1993	-
1994	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2525.67
- Median: 1997.50
- Mode: 2002.00
- Minimum: 1963.00
- Maximum: 9997.00

- Standard Deviation: 2030.96

V0552 - S2Q11GV: ADMISSION DATE GIVEN AFTER ESCAPE DATE (CLARIFY)

Location: 1374-1374 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q11GV: ADMISSION DATE GIVEN AFTER ESCAPE DATE (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0553 - S2Q11GVC_MO1: MONTH OF ADMISSION (VERIFY)

Location: 1375-1376 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11GVC_MO1: MONTH OF ADMISSION (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0554 - S2Q11GVC_YEAR1: YEAR OF ADMISSION (VERIFY)

Location: 1377-1380 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q11GVC_YEAR1: YEAR OF ADMISSION (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V0555 - S2Q11GVC_MO2: MONTH OF ESCAPE (VERIFY)

Location: 1381-1382 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11GVC_MO2: MONTH OF ESCAPE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0556 - S2Q11GVC_YEAR2: YEAR OF ESCAPE (VERIFY)

Location: 1383-1386 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q11GVC_YEAR2: YEAR OF ESCAPE (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V0557 - S2Q11I_YY: YEARS SPENT OUT ON ESCAPE

Location: 1387-1390 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q11I_YY: YEARS SPENT OUT ON ESCAPE

Value	Label
3	-
6	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 4.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 6.00
- Standard Deviation: 1.73

V0558 - S2Q11I_MM: MONTHS SPENT OUT ON ESCAPE

Location: 1391-1392 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11I_MM: MONTHS SPENT OUT ON ESCAPE

Value	Label
1	-
2	-
4	-
7	-
8	-
9	-
11	-
13	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 4.85
- Median: 4.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 13.00
- Standard Deviation: 3.72

V0559 - S2Q11I_DD: DAYS SPENT OUT ON ESCAPE

Location: 1393-1395 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q11I_DD: DAYS SPENT OUT ON ESCAPE

Value	Label
1	-
2	-
3	-
7	-
9	-
12	-
15	-
20	-
30	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 9.27
- Median: 7.00
- Minimum: 1.00
- Maximum: 30.00
- Standard Deviation: 9.34

V0560 - S2Q11J_MM: MONTH ARRESTED FOR NEW OFFENSE(S) AFTER ESCAPE

Location: 1396-1397 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11J_MM: MONTH ARRESTED FOR NEW OFFENSE(S) AFTER ESCAPE

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 7.37
- Median: 8.50
- Mode: 12.00
- Minimum: 2.00
- Maximum: 12.00
- Standard Deviation: 3.97

V0561 - S2Q11J_YYYY: YEAR ARRESTED FOR NEW OFFENSE(S) AFTER ESCAPE

Location: 1398-1401 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q11J_YYYY: YEAR ARRESTED FOR NEW OFFENSE(S) AFTER ESCAPE

Value	Label
1968	-
1972	-
1979	-
1983	-
1987	-
1989	-
1991	-
1992	-

Value	Label
1994	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1995.70
- Median: 2000.50
- Minimum: 1968.00
- Maximum: 2003.00
- Standard Deviation: 9.41

V0562 - S2Q11JV: ARREST DATE GIVEN BEFORE ESCAPE DATE (CLARIFY)

Location: 1402-1402 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q11JV: ARREST DATE GIVEN BEFORE ESCAPE DATE (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0563 - S2Q11JVC_MO1: MONTH OF ESCAPE (VERIFY)

Location: 1403-1404 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11JVC_MO1: MONTH OF ESCAPE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0564 - S2Q11JVC_YEAR1: YEAR OF ESCAPE (VERIFY)

Location: 1405-1408 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q11JVC_YEAR1: YEAR OF ESCAPE (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V0565 - S2Q11JVC_MO2: MONTH OF ARREST FOR NEW OFFENSES (VERIFY)

Location: 1409-1410 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11JVC_MO2: MONTH OF ARREST FOR NEW OFFENSES (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data

Value	Label
99	Blank

V0566 - S2Q11JVC_YEAR2: YEAR OF ARREST FOR NEW OFFENSES (VERIFY)

Location: 1411-1414 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q11JVC_YEAR2: YEAR OF ARREST FOR NEW OFFENSES (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V0567 - S2Q11K_MM: MONTH RE-ADMITTED TO PRISON AFTER ESCAPE

Location: 1415-1416 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11K_MM: MONTH RE-ADMITTED TO PRISON AFTER ESCAPE

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 11.27
- Median: 9.00
- Mode: 12.00
- Minimum: 2.00
- Maximum: 97.00
- Standard Deviation: 16.54

V0568 - S2Q11K_DD: DAY RE-ADMITTED TO PRISON AFTER ESCAPE

Location: 1417-1418 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11K_DD: DAY RE-ADMITTED TO PRISON AFTER ESCAPE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
10	-
11	-
19	-
20	-
22	-
24	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 36.80
- Median: 19.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 40.70

V0569 - S2Q11K_YYYY: YEAR RE-ADMITTED TO PRISON AFTER ESCAPE

Location: 1419-1422 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q11K_YYYY: YEAR RE-ADMITTED TO PRISON AFTER ESCAPE

Value	Label
1968	-
1972	-
1979	-
1984	-
1988	-
1989	-
1992	-
1993	-
1994	-
1996	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2262.40
- Median: 2000.50
- Mode: 2002.00
- Minimum: 1968.00
- Maximum: 9997.00
- Standard Deviation: 1460.86

V0570 - S2Q11KV: ADMISSION DATE GIVEN BEFORE ARREST DATE (CLARIFY)

Location: 1423-1423 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q11KV: ADMISSION DATE GIVEN BEFORE ARREST DATE (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

V0571 - S2Q11KVC_MO1: MONTH OF ARREST FOR NEW OFFENSE

Location: 1424-1425 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11KVC_MO1: MONTH OF ARREST FOR NEW OFFENSE

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0572 - S2Q11KVC_YEAR1: YEAR OF ARREST FOR NEW OFFENSE (VERIFY)

Location: 1426-1429 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q11KVC_YEAR1: YEAR OF ARREST FOR NEW OFFENSE (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V0573 - S2Q11KVC_MO2: MONTH OF ADMISSION FOR NEW OFFENSES DATE (VERIFY)

Location: 1430-1431 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11KVC_MO2: MONTH OF ADMISSION FOR NEW OFFENSES DATE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0574 - S2Q11KVC_DO2: DAY OF ADMISSION FOR NEW OFFENSES (VERIFY)

Location: 1432-1433 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q11KVC_DO2: DAY OF ADMISSION FOR NEW OFFENSES (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0575 - S2Q11KVC_YEAR2: YEAR OF ADMISSION FOR NEW OFFENSES (VERIFY)

Location: 1434-1437 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q11KVC_YEAR2: YEAR OF ADMISSION FOR NEW OFFENSES (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V0576 - S2Q11L: UNDER SENTENCE FOR OFFENSES MOST RECENTLY ADMITTED

Location: 1438-1438 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q11L: UNDER SENTENCE FOR OFFENSES MOST RECENTLY ADMITTED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.51

V0577 - S2Q12ACOD1: FIRST OFFENSE SERVING AT ESCAPE

Location: 1439-1441 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12ACOD1: FIRST OFFENSE SERVING AT ESCAPE

Value	Label
10	-
90	-
120	-
190	-
210	-
220	-
250	-
340	-
350	-
370	-
385	-
390	-

Value	Label
410	-
460	-
480	-
640	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 280.30
- Median: 250.00
- Mode: 90.00
- Minimum: 10.00
- Maximum: 640.00
- Standard Deviation: 150.63

V0578 - S2Q12A_CT1: # OF CHARGES FOR 1ST OFFENSE

Location: 1442-1444 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12A_CT1: # OF CHARGES FOR 1ST OFFENSE

Value	Label
1	-
2	-
3	-
7	-
8	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 31.85
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 173.27

V0579 - S2Q12ACOD2: SECOND OFFENSE SERVING AT ESCAPE

Location: 1445-1447 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12ACOD2: SECOND OFFENSE SERVING AT ESCAPE

Value	Label
150	-
190	-
210	-
220	-
250	-
270	-
360	-
370	-
400	-
460	-
480	-
670	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 314.29
- Median: 260.00
- Minimum: 150.00
- Maximum: 670.00
- Standard Deviation: 149.86

V0580 - S2Q12A_CT2: # OF CHARGES FOR 2ND OFFENSE

Location: 1448-1450 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12A_CT2: # OF CHARGES FOR 2ND OFFENSE

Value	Label
1	-
2	-

Value	Label
5	-
30	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 3.50
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 30.00
- Standard Deviation: 7.70

V0581 - S2Q12ACOD3: THIRD OFFENSE SERVING AT ESCAPE

Location: 1451-1453 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12ACOD3: THIRD OFFENSE SERVING AT ESCAPE

Value	Label
190	-
230	-
290	-
370	-
460	-
590	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 355.00
- Median: 330.00
- Minimum: 190.00
- Maximum: 590.00
- Standard Deviation: 150.70

V0582 - S2Q12A_CT3: # OF CHARGES FOR 3RD OFFENSE

Location: 1454-1456 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12A_CT3: # OF CHARGES FOR 3RD OFFENSE

Value	Label
1	-
3	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.67
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 1.03

V0583 - S2Q12ACOD4: FOURTH OFFENSE SERVING AT ESCAPE

Location: 1457-1459 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12ACOD4: FOURTH OFFENSE SERVING AT ESCAPE

Value	Label
140	-
500	-
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 420.00
- Median: 500.00
- Minimum: 140.00
- Maximum: 620.00
- Standard Deviation: 249.80

V0584 - S2Q12A_CT4: # OF CHARGES FOR 4TH OFFENSE

Location: 1460-1462 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12A_CT4: # OF CHARGES FOR 4TH OFFENSE

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.58

V0585 - S2Q12ACOD5: FIFTH OFFENSE SERVING AT ESCAPE

Location: 1463-1465 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12ACOD5: FIFTH OFFENSE SERVING AT ESCAPE

Value	Label
590	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 590.00
- Median: 590.00
- Mode: 590.00
- Minimum: 590.00
- Maximum: 590.00

- Standard Deviation: 0.00

V0586 - S2Q12A_CT5: # OF CHARGES FOR 5TH OFFENSE

Location: 1466-1468 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12A_CT5: # OF CHARGES FOR 5TH OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0587 - S2Q12B_MM: MONTH ARRESTED FOR THIS/THESE OFFENSE(S)

Location: 1469-1470 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12B_MM: MONTH ARRESTED FOR THIS/THESE OFFENSE(S)

Value	Label
1	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-

Value	Label
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 18.15
- Median: 8.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 29.89

V0588 - S2Q12B_YYYY: YEAR ARRESTED FOR THIS/THESE OFFENSE(S)

Location: 1471-1474 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12B_YYYY: YEAR ARRESTED FOR THIS/THESE OFFENSE(S)

Value	Label
1966	-
1986	-
1988	-
1989	-
1993	-
1994	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1997.24

- Median: 2000.00
- Mode: 2002.00
- Minimum: 1966.00
- Maximum: 2003.00
- Standard Deviation: 7.34

V0589 - S2Q12C_MM: MONTH ADMITTED FOR ABOVE OFFENSES

Location: 1475-1476 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12C_MM: MONTH ADMITTED FOR ABOVE OFFENSES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 14.42
- Median: 7.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 26.72

V0590 - S2Q12C_DD: YEAR ADMITTED FOR ABOVE OFFENSES

Location: 1477-1478 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12C_DD: YEAR ADMITTED FOR ABOVE OFFENSES

Value	Label
1	-
3	-
4	-
7	-
8	-
10	-
13	-
15	-
16	-
21	-
24	-
26	-
27	-
28	-
31	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 51.38
- Median: 27.50
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 41.49

V0591 - S2Q12C_YYYY: YEAR ADMITTED FOR ABOVE OFFENSES

Location: 1479-1482 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12C_YYYY: YEAR ADMITTED FOR ABOVE OFFENSES

Value	Label
1969	-
1987	-
1989	-
1994	-

Value	Label
1996	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2241.45
- Median: 2002.00
- Mode: 2003.00
- Minimum: 1969.00
- Maximum: 9997.00
- Standard Deviation: 1392.27

V0592 - S2Q12CV: ADMISSION DATE GIVEN BEFORE ARREST DATE - CLARIFY

Location: 1483-1483 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q12CV: ADMISSION DATE GIVEN BEFORE ARREST DATE - CLARIFY

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.50
- Median: 1.50
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.71

V0593 - S2Q12CVC_MO1: MONTH OF ADMISSION (VERIFY)

Location: 1484-1485 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12CVC_MO1: MONTH OF ADMISSION (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.00
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 97.00
- Standard Deviation: 0.00

V0594 - S2Q12CVC_DO1: DAY OF ADMISSION (VERIFY)

Location: 1486-1487 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12CVC_DO1: DAY OF ADMISSION (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.00
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 97.00
- Standard Deviation: 0.00

V0595 - S2Q12CVC_YEAR1: YEAR OF ADMISSION (VERIFY)

Location: 1488-1491 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12CVC_YEAR1: YEAR OF ADMISSION (VERIFY)

Value	Label
1996	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1996.00
- Median: 1996.00
- Mode: 1996.00
- Minimum: 1996.00
- Maximum: 1996.00
- Standard Deviation: 0.00

V0596 - S2Q12CVC_MO2: MONTH OF ARREST (VERIFY)

Location: 1492-1493 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12CVC_MO2: MONTH OF ARREST (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.00
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 97.00
- Standard Deviation: 0.00

V0597 - S2Q12CVC_YEAR2: YEAR OF ARREST (VERIFY)

Location: 1494-1497 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12CVC_YEAR2: YEAR OF ARREST (VERIFY)

Value	Label
1996	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1996.00
- Median: 1996.00
- Mode: 1996.00
- Minimum: 1996.00
- Maximum: 1996.00
- Standard Deviation: 0.00

V0598 - S2Q12D_YYYY: YEARS SPENT IN JAIL BEFORE ESCAPE

Location: 1498-1501 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12D_YYYY: YEARS SPENT IN JAIL BEFORE ESCAPE

Value	Label
1	-
2	-
3	-
4	-
10	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 835.42
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9997.00
- Standard Deviation: 2885.15

V0599 - S2Q12D_MM: MONTHS SPENT IN JAIL BEFORE ESCAPE

Location: 1502-1503 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12D_MM: MONTHS SPENT IN JAIL BEFORE ESCAPE

Value	Label
2	-
3	-
4	-
5	-
6	-
8	-
10	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.88
- Median: 5.50
- Minimum: 2.00
- Maximum: 10.00
- Standard Deviation: 2.36

V0600 - S2Q12D_DD: DAYS SPENT IN JAIL BEFORE ESCAPE

Location: 1504-1506 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12D_DD: DAYS SPENT IN JAIL BEFORE ESCAPE

Value	Label
0	-
15	-
30	-
33	-
35	-
45	-
105	-

Value	Label
124	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 41.70
- Median: 31.50
- Minimum: 0.00
- Maximum: 124.00
- Standard Deviation: 41.33

V0601 - S2Q12E_MM: MONTH ESCAPE

Location: 1507-1508 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12E_MM: MONTH ESCAPE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 17.36
- Median: 7.00
- Mode: 7.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 30.15

V0602 - S2Q12E_YYYY: YEAR ESCAPE

Location: 1509-1512 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12E_YYYY: YEAR ESCAPE

Value	Label
1970	-
1989	-
1991	-
1996	-
1997	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2241.52
- Median: 2002.00
- Mode: 2002.00
- Minimum: 1970.00
- Maximum: 9997.00
- Standard Deviation: 1392.26

V0603 - S2Q12EV: ESCAPE DATE GIVEN BEFORE ADMISSION - CLARIFY

Location: 1513-1513 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q12EV: ESCAPE DATE GIVEN BEFORE ADMISSION - CLARIFY

Value	Label
1	Yes
2	No - make corrections

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0604 - S2Q12EVC_MO1: MONTH OF ORIGINAL ADMISSION (VERIFY)

Location: 1514-1515 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12EVC_MO1: MONTH OF ORIGINAL ADMISSION (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0605 - S2Q12EVC_DO1: DAY OF ORIGINAL ADMISSION (VERIFY)

Location: 1516-1517 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12EVC_DO1: DAY OF ORIGINAL ADMISSION (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0606 - S2Q12EVC_YEAR1: YEAR OF ORIGINAL ADMISSION (VERIFY)

Location: 1518-1521 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12EVC_YEAR1: YEAR OF ORIGINAL ADMISSION (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V0607 - S2Q12EVC_MO2: MONTH OF ESCAPE (VERIFY)

Location: 1522-1523 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12EVC_MO2: MONTH OF ESCAPE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0608 - S2Q12EVC_YEAR2: YEAR OF ESCAPE (VERIFY)

Location: 1524-1527 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12EVC_YEAR2: YEAR OF ESCAPE (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V0609 - S2Q12F_YYYY: YEARS SPENT ON ESCAPE

Location: 1528-1531 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12F_YYYY: YEARS SPENT ON ESCAPE

Value	Label
1	-
3	-
5	-
13	-
32	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 10.80
- Median: 5.00
- Minimum: 1.00
- Maximum: 32.00
- Standard Deviation: 12.70

V0610 - S2Q12F_MM: MONTHS SPENT ON ESCAPE

Location: 1532-1533 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12F_MM: MONTHS SPENT ON ESCAPE

Value	Label
1	-
2	-
3	-
4	-
5	-
7	-
9	-
10	-

Value	Label
23	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.27
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 23.00
- Standard Deviation: 5.60

V0611 - S2Q12F_DD: DAYS SPENT ON ESCAPE

Location: 1534-1536 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12F_DD: DAYS SPENT ON ESCAPE

Value	Label
0	-
1	-
3	-
13	-
15	-
22	-
40	-
45	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 9.88
- Median: 3.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 45.00
- Standard Deviation: 13.94

V0612 - S2Q12G_MM: MONTH ARRESTED AFTER ESCAPE

Location: 1537-1538 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12G_MM: MONTH ARRESTED AFTER ESCAPE

Value	Label
1	-
7	-
8	-
9	-
10	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 7.00
- Median: 8.00
- Minimum: 1.00
- Maximum: 10.00
- Standard Deviation: 3.54

V0613 - S2Q12G_YYYY: YEAR ARRESTED AFTER ESCAPE

Location: 1539-1542 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12G_YYYY: YEAR ARRESTED AFTER ESCAPE

Value	Label
1997	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2001.00

- Median: 2002.00
- Mode: 2002.00
- Minimum: 1997.00
- Maximum: 2003.00
- Standard Deviation: 2.35

V0614 - S2Q12GV: ARREST DATE GIVEN BEFORE ESCAPE - CLARIFY

Location: 1543-1543 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q12GV: ARREST DATE GIVEN BEFORE ESCAPE - CLARIFY

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

V0615 - S2Q12GVC_MO2: MONTH OF ESCAPE (VERIFY)

Location: 1544-1545 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12GVC_MO2: MONTH OF ESCAPE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0616 - S2Q12GVC_YEAR2: YEAR OF ESCAPE (VERIFY)

Location: 1546-1549 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12GVC_YEAR2: YEAR OF ESCAPE (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V0617 - S2Q12GVC_MO1: MONTH OF ARREST AFTER ESCAPE (VERIFY)

Location: 1550-1551 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12GVC_MO1: MONTH OF ARREST AFTER ESCAPE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0618 - S2Q12GVC_YEAR1: YEAR OF ARREST AFTER ESCAPE (VERIFY)

Location: 1552-1555 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12GVC_YEAR1: YEAR OF ARREST AFTER ESCAPE (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V0619 - S2Q12HCOD1: FIRST OFFENSES POLICE ARREST YOU

Location: 1556-1558 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12HCOD1: FIRST OFFENSES POLICE ARREST YOU

Value	Label
190	-
410	-
460	-
640	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 432.00
- Median: 460.00
- Mode: 460.00
- Minimum: 190.00
- Maximum: 640.00
- Standard Deviation: 161.15

V0620 - S2Q12H_CT1: # OF CHARGES FOR 1ST OFFENSE

Location: 1559-1561 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12H_CT1: # OF CHARGES FOR 1ST OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0621 - S2Q12HCOD2: SECOND OFFENSES POLICE ARREST YOU

Location: 1562-1564 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12HCOD2: SECOND OFFENSES POLICE ARREST YOU

Value	Label
120	-
385	-
460	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 321.67
- Median: 385.00
- Minimum: 120.00
- Maximum: 460.00
- Standard Deviation: 178.63

V0622 - S2Q12H_CT2: # OF CHARGES FOR 2ND OFFENSE

Location: 1565-1567 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12H_CT2: # OF CHARGES FOR 2ND OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0623 - S2Q12HCOD3: THIRD OFFENSES POLICE ARREST YOU

Location: 1568-1570 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12HCOD3: THIRD OFFENSES POLICE ARREST YOU

Value	Label
91	-
450	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 270.50
- Median: 270.50
- Minimum: 91.00
- Maximum: 450.00
- Standard Deviation: 253.85

V0624 - S2Q12H_CT3: # OF CHARGES FOR 3RD OFFENSE

Location: 1571-1573 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12H_CT3: # OF CHARGES FOR 3RD OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0625 - S2Q12HCOD4: FOURTH OFFENSES POLICE ARREST YOU

Location: 1574-1576 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12HCOD4: FOURTH OFFENSES POLICE ARREST YOU

Value	Label
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 620.00
- Median: 620.00
- Mode: 620.00
- Minimum: 620.00
- Maximum: 620.00
- Standard Deviation: 0.00

V0626 - S2Q12H_CT4: # OF CHARGES FOR 4TH OFFENSE

Location: 1577-1579 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12H_CT4: # OF CHARGES FOR 4TH OFFENSE

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0627 - S2Q12HCOD5: FIFTH OFFENSES POLICE ARREST YOU

Location: 1580-1582 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12HCOD5: FIFTH OFFENSES POLICE ARREST YOU

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V0628 - S2Q12H_CT5: # OF CHARGES FOR 5TH OFFENSE

Location: 1583-1585 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S2Q12H_CT5: # OF CHARGES FOR 5TH OFFENSE

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V0629 - S2Q12I_MM: MONTH ADMITTED AFTER BEING ON ESCAPE

Location: 1586-1587 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12I_MM: MONTH ADMITTED AFTER BEING ON ESCAPE

Value	Label
2	-
3	-
6	-

Value	Label
7	-
8	-
9	-
10	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 13.70
- Median: 9.00
- Mode: 9.00
- Minimum: 2.00
- Maximum: 97.00
- Standard Deviation: 21.60

V0630 - S2Q12I_DD: DAY ADMITTED AFTER ESCAPE

Location: 1588-1589 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12I_DD: DAY ADMITTED AFTER ESCAPE

Value	Label
1	-
3	-
4	-
5	-
7	-
10	-
12	-
13	-
15	-
17	-
18	-
22	-
23	-
26	-
27	-
28	-

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 32.45
- Median: 15.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 36.16

V0631 - S2Q12I_YYYY: YEAR ADMITTED AFTER ESCAPE

Location: 1590-1593 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12I_YYYY: YEAR ADMITTED AFTER ESCAPE

Value	Label
1989	-
1997	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2243.36
- Median: 2002.00
- Mode: 2003.00
- Minimum: 1989.00
- Maximum: 9997.00
- Standard Deviation: 1391.92

V0632 - S2Q12IV: RECENT ADMISSION DATE GIVEN BFR ESCAPE (CLARIFY)

Location: 1594-1594 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S2Q12IV: RECENT ADMISSION DATE GIVEN BFR ESCAPE (CLARIFY)

Value	Label
1	Yes
2	No - make corrections
7	Don't know
8	Refused
	Missing Data
9	Blank

V0633 - S2Q12IVC_MO2: MONTH OF ESCAPE (VERIFY)

Location: 1595-1596 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12IVC_MO2: MONTH OF ESCAPE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0634 - S2Q12IVC_YEAR2: YEAR OF ESCAPE (VERIFY)

Location: 1597-1600 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12IVC_YEAR2: YEAR OF ESCAPE (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V0635 - S2Q12IVC_MO1: MONTH OF ADMISSION AFTER ESCAPE (VERIFY)

Location: 1601-1602 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12IVC_MO1: MONTH OF ADMISSION AFTER ESCAPE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0636 - S2Q12IVC_DO1: DAY OF ADMISSION AFTER ESCAPE (VERIFY)

Location: 1603-1604 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S2Q12IVC_DO1: DAY OF ADMISSION AFTER ESCAPE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V0637 - S2Q12IVC_YEAR1: YEAR OF ADMISSION AFTER ESCAPE(VERIFY)

Location: 1605-1608 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S2Q12IVC_YEAR1: YEAR OF ADMISSION AFTER ESCAPE (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data

Value	Label
9999	Blank

V0638 - CRM_JUST_STATUS: CRIMINAL JUSTICE STATUS

Location: 1609-1610 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

CRM_JUST_STATUS: CRIMINAL JUSTICE STATUS

Value	Label
1	Awaiting trial/sentencing OR Not awaiting trail/sentencing
2	New court commitments
3	On Parole w/ new offenses
4	On Parole w/ no new offenses
5	On Probation from court w/ new offenses
6	On Probation from court w/ no new offenses
7	On Probation from prison w/ new offenses
8	On Probation from prison w/ no new offenses
9	On Escape w/ new offenses
10	On Escape w/ no new offenses
	Missing Data
99	Blank

- Mean: 3.25
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 10.00
- Standard Deviation: 1.79

V0639 - S3Q1A_1: PLEA ENTERED - ALFORD PLEA

Location: 1611-1612 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S3Q1A_1: PLEA ENTERED - ALFORD PLEA

Value	Label
1	Alford plea

Value	Label
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0640 - S3Q1A_2: PLEA ENTERED - NO CONTEST

Location: 1613-1614 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S3Q1A_2: PLEA ENTERED - NO CONTEST

Value	Label
2	No contest plea
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0641 - S3Q1A_3: PLEA ENTERED - GUILTY

Location: 1615-1616 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S3Q1A_3: PLEA ENTERED - GUILTY

Value	Label
3	Guilty plea
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0642 - S3Q1A_4: PLEA ENTERED - NOT GUILTY

Location: 1617-1618 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S3Q1A_4: PLEA ENTERED - NOT GUILTY

Value	Label
4	Not guilty plea
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0643 - S3Q1A_5: PLEA ENTERED - OTHER

Location: 1619-1620 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S3Q1A_5: PLEA ENTERED - OTHER

Value	Label
5	Other
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00

- Maximum: 5.00
- Standard Deviation: 0.00

V0644 - S3Q1A_KEY: PLEA

Location: 1621-1621 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S3Q1A_KEY: PLEA

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.21
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.41

V0645 - S3Q1AF: TYPE OF PLEA ITEM FLAG

Location: 1622-1622 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S3Q1AF: TYPE OF PLEA ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 1.02
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.47

V0646 - S3Q1B: AGREEMENT WITH PROSECUTOR TO PLEAD GUILTY

Location: 1623-1623 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S3Q1B: AGREEMENT WITH PROSECUTOR TO PLEAD GUILTY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.37
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.79

V0647 - S3Q1C: FOUND GUILTY BY JUDGE OR JURY

Location: 1624-1624 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S3Q1C: FOUND GUILTY BY JUDGE OR JURY

Value	Label
1	Judge
2	Jury
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.74
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.66

V0648 - S3Q2A: LAWYER/PUBLIC DEFENDER REPRESENTING

Location: 1625-1625 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S3Q2A: LAWYER/PUBLIC DEFENDER REPRESENTING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.03
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.28

V0649 - S3Q2B: HIRE OWN LAWYER OR ONE ASSIGNED BY COURT

Location: 1626-1626 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S3Q2B: HIRE OWN LAWYER OR ONE ASSIGNED BY COURT

Value	Label
1	Hired own lawyer
2	Assigned by the court
3	Both hired and assigned
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.78
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.49

V0650 - S3Q2C_1: # OF TIMES TALK TO LAWYER ABOUT CHARGES

Location: 1627-1630 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S3Q2C_1: # OF TIMES TALK TO LAWYER ABOUT CHARGES

Value	Label
0	None
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
22	-
23	-
24	-
25	-
26	-

Value	Label
27	-
28	-
29	-
30	-
32	-
33	-
35	-
36	-
40	-
45	-
48	-
50	-
52	-
55	-
56	-
60	-
70	-
72	-
75	-
80	-
84	-
90	-
99	-
100	-
	Missing Data
9999	Blank

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- Mean: 499.27
- Median: 3.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 9998.00
- Standard Deviation: 2167.25

V0651 - S3Q2D_1: WHEN FIRST TALK TO LAWYER - NEAR ARREST

Location: 1631-1631 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S3Q2D_1: WHEN FIRST TALK TO LAWYER - NEAR ARREST

Value	Label
1	Within 24 hours of your arrest
2	Within a week of your arrest
3	More than a week AFTER your arrest
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.59
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.00

V0652 - S3Q2D_2: WHEN FIRST TALKED TO LAWYER - NEAR TRIAL

Location: 1632-1632 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S3Q2D_2: WHEN FIRST TALKED TO LAWYER - NEAR TRIAL

Value	Label
1	More than a week before trial
2	A week before
3	Less than a week
4	At trial
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.22
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.54

V0653 - S3Q3A_1: RELEASED BETWEEN ARREST AND TRIAL

Location: 1633-1633 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S3Q3A_1: RELEASED BETWEEN ARREST AND TRIAL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.72
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V0654 - S3Q3A_2: DURING PERIOD ARRESTED FOR OTHER OFFENSES

Location: 1634-1634 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S3Q3A_2: DURING PERIOD ARRESTED FOR OTHER OFFENSES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.82
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.40

V0655 - S3Q3CCOD1: FIRST NEW OFFENSE(S) WERE ARRESTED

Location: 1635-1637 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S3Q3CCOD1: FIRST NEW OFFENSE(S) WERE ARRESTED

Value	Label
10	-
11	-
40	-
41	-
50	-
51	-
60	-
70	-
80	-
90	-
91	-
100	-
120	-
122	-
130	-
140	-
150	-
170	-
180	-
190	-
200	-
210	-
220	-
222	-
230	-
240	-
250	-
260	-
270	-
290	-
310	-
320	-

Value	Label
340	-
345	-
350	-
360	-
370	-
371	-
372	-
380	-
381	-
385	-
390	-
400	-
410	-
440	-
450	-
460	-
470	-
480	-
	Missing Data
999	Blank

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- Mean: 371.60
- Median: 385.00
- Mode: 410.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 175.81

V0656 - S3Q3CCOD2: SECOND NEW OFFENSE(S) WERE ARRESTED

Location: 1638-1640 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S3Q3CCOD2: SECOND NEW OFFENSE(S) WERE ARRESTED

Value	Label
40	-
50	-
70	-

Value	Label
90	-
120	-
130	-
180	-
190	-
192	-
210	-
220	-
222	-
230	-
250	-
270	-
290	-
320	-
345	-
350	-
370	-
385	-
390	-
400	-
410	-
450	-
470	-
480	-
500	-
530	-
540	-
550	-
560	-
565	-
580	-
590	-
620	-
640	-
660	-
670	-
680	-
700	-
710	-
997	Don't know
998	Refused

Value	Label
	Missing Data
999	Blank

- Mean: 365.27
- Median: 370.00
- Minimum: 40.00
- Maximum: 998.00
- Standard Deviation: 179.00

V0657 - S3Q3CCOD3: THIRD NEW OFFENSE(S) WERE ARRESTED

Location: 1641-1643 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S3Q3CCOD3: THIRD NEW OFFENSE(S) WERE ARRESTED

Value	Label
90	-
120	-
130	-
190	-
200	-
210	-
220	-
250	-
270	-
290	-
310	-
320	-
345	-
350	-
370	-
380	-
390	-
400	-
410	-
450	-
470	-
480	-
530	-

Value	Label
540	-
550	-
560	-
565	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 357.41
- Median: 370.00
- Minimum: 90.00
- Maximum: 565.00
- Standard Deviation: 133.02

V0658 - S3Q3CCOD4: FOURTH NEW OFFENSE(S) WERE ARRESTED

Location: 1644-1646 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S3Q3CCOD4: FOURTH NEW OFFENSE(S) WERE ARRESTED

Value	Label
90	-
180	-
220	-
240	-
250	-
270	-
310	-
345	-
350	-
371	-
400	-
470	-
500	-
550	-
565	-
620	-
680	-

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 399.00
- Median: 371.00
- Minimum: 90.00
- Maximum: 680.00
- Standard Deviation: 169.75

V0659 - S3Q3CCOD5: FIFTH NEW OFFENSE(S) WERE ARRESTED

Location: 1647-1649 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S3Q3CCOD5: FIFTH NEW OFFENSE(S) WERE ARRESTED

Value	Label
140	-
180	-
270	-
345	-
390	-
410	-
450	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 316.25
- Median: 345.00
- Mode: 345.00
- Minimum: 140.00
- Maximum: 450.00
- Standard Deviation: 110.54

V0660 - S3Q3D_YR: YEARS SPENT IN JAIL BEFORE PRISON

Location: 1650-1650 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S3Q3D_YR: YEARS SPENT IN JAIL BEFORE PRISON

Value	Label
1	-
2	-
3	-
4	-
5	-
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.86
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.63

V0661 - S3Q3D_MO: MONTHS SPENT IN JAIL BEFORE PRISON

Location: 1651-1652 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S3Q3D_MO: MONTHS SPENT IN JAIL BEFORE PRISON

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-

Value	Label
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 7.37
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 10.96

V0662 - S3Q3D_WK: WEEKS SPENT IN JAIL BEFORE PRISON

Location: 1653-1654 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S3Q3D_WK: WEEKS SPENT IN JAIL BEFORE PRISON

Value	Label
1	-
2	-

Value	Label
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 12.30
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 27.26

V0663 - S3Q3D_DY: DAYS SPENT IN JAIL BEFORE PRISON

Location: 1655-1657 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S3Q3D_DY: DAYS SPENT IN JAIL BEFORE PRISON

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-

Value	Label
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
	Missing Data
999	Blank

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- Mean: 84.19
- Median: 19.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 213.36

V0664 - S3Q3D_1: TIME SPENT IN JAIL BEFORE PRISON

Location: 1658-1658 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S3Q3D_1: TIME SPENT IN JAIL BEFORE PRISON

Value	Label
0	No time spent in jail
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.19
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 2.64

V0665 - S3Q3E_YR: YEARS OF JAIL TIME APPLIED TO SENTENCE

Location: 1659-1659 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S3Q3E_YR: YEARS OF JAIL TIME APPLIED TO SENTENCE

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.29
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 1.92

V0666 - S3Q3E_MO: MONTHS OF JAIL TIME APPLIED TO SENTENCE

Location: 1660-1661 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S3Q3E_MO: MONTHS OF JAIL TIME APPLIED TO SENTENCE

Value	Label
0	-
1	-

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 7.28
- Median: 5.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 14.28

V0667 - S3Q3E_WK: WEEKS OF JAIL TIME APPLIED TO SENTENCE

Location: 1662-1663 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S3Q3E_WK: WEEKS OF JAIL TIME APPLIED TO SENTENCE

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
17	-
18	-
19	-
20	-
21	-
22	-
26	-
27	-
28	-
29	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 8.35
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 25.25

V0668 - S3Q3E_DY: DAYS OF JAIL TIME APPLIED TO SENTENCE

Location: 1664-1666 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S3Q3E_DY: DAYS OF JAIL TIME APPLIED TO SENTENCE

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-

Value	Label
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
999	Blank

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- Mean: 79.40
- Median: 9.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 998.00
- Standard Deviation: 210.43

V0669 - S3Q3E_1: HOW MUCH JAIL TIME APPLIED TO SENTENCE

Location: 1667-1667 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S3Q3E_1: HOW MUCH JAIL TIME APPLIED TO SENTENCE

Value	Label
0	None of it
1	All of it
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.44
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 2.12

V0670 - LENGTH OF SENTENCE - TYPE

Location: 1668-1668 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

LENGTH OF SENTENCE - TYPE

Value	Label
1	Single or flat sentence
2	Range of time or indeterminate sentence
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.25
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.61

V0671 - S4Q1A1_YY: LENGTH OF SENTENCE (FLAT) YEARS

Location: 1669-1671 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q1A1_YY: LENGTH OF SENTENCE (FLAT) YEARS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-

Value	Label
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
	Missing Data
999	Blank

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- Mean: 15.08
- Median: 7.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 60.68

V0672 - S4Q1A1_MM: LENGTH OF SENTENCE (FLAT) MONTHS

Location: 1672-1674 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q1A1_MM: LENGTH OF SENTENCE (FLAT) MONTHS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-

Value	Label
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
51	-
54	-
55	-
56	-

Value	Label
	Missing Data
999	Blank

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- Mean: 29.69
- Median: 9.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 116.18

V0673 - S4Q1A1_DD: LENGTH OF SENTENCE (FLAT) DAYS

Location: 1675-1676 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S4Q1A1_DD: LENGTH OF SENTENCE (FLAT) DAYS

Value	Label
1	-
2	-
3	-
5	-
6	-
8	-
10	-
11	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
23	-
24	-
25	-
26	-
27	-

Value	Label
30	-
34	-
45	-
58	-
60	-
61	-
62	-
84	-
90	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 33.78
- Median: 19.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 36.53

V0674 - S4Q1A1_1: LENGTH OF SENTENCE (FLAT)

Location: 1677-1677 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q1A1_1: LENGTH OF SENTENCE (FLAT)

Value	Label
1	Life
2	Life plus additional years
3	Life without parole
4	Death
5	Intermittent (weekends/nights)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.67
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.13

V0675 - S4Q1A2_MINYR1: LENGTH OF SENTENCE (MINIMUM) YEARS

Location: 1678-1680 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q1A2_MINYR1: LENGTH OF SENTENCE (MINIMUM) YEARS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-

Value	Label
29	-
30	-
31	-
32	-
33	-
34	-
35	-
39	-
40	-
41	-
42	-
45	-
46	-
49	-
50	-
52	-
53	-
55	-
60	-
65	-
70	-
75	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 14.75
- Median: 5.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 75.54

V0676 - S4Q1A2_MINMO1: LENGTH OF SENTENCE (MINIMUM) MONTHS

Location: 1681-1683 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q1A2_MINMO1: LENGTH OF SENTENCE (MINIMUM) MONTHS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
39	-
40	-
41	-
45	-
46	-
47	-

Value	Label
51	-
56	-
57	-
58	-
60	-
61	-
64	-
69	-
70	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 26.14
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 113.27

V0677 - S4Q1A2_MINDY1: LENGTH OF SENTENCE (MINIMUM) DAYS

Location: 1684-1685 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S4Q1A2_MINDY1: LENGTH OF SENTENCE (MINIMUM) DAYS

Value	Label
1	-
2	-
8	-
13	-
14	-
15	-
16	-
20	-
21	-
30	-
60	-
90	-

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 39.11
- Median: 15.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 42.20

V0678 - S4Q1A2_MAXYR: LENGTH OF SENTENCE (MAXIMUM) YEARS

Location: 1686-1688 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q1A2_MAXYR: LENGTH OF SENTENCE (MAXIMUM) YEARS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-

Value	Label
22	-
23	-
24	-
25	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
38	-
39	-
40	-
41	-
45	-
47	-
48	-
50	-
51	-
55	-
59	-
60	-
65	-
70	-
75	-
80	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 20.06
- Median: 9.00
- Mode: 15.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 84.39

V0679 - S4Q1A2_MAXMO: LENGTH OF SENTENCE (MAXIMUM) MONTHS

Location: 1689-1690 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S4Q1A2_MAXMO: LENGTH OF SENTENCE (MAXIMUM) MONTHS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
15	-
16	-
17	-
18	-
20	-
21	-
22	-
23	-
24	-
25	-
27	-
28	-
29	-
30	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-

Value	Label
39	-
40	-
41	-
42	-
44	-
46	-
48	-
51	-
54	-
55	-
56	-
57	-
60	-
65	-
66	-
68	-
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.07
- Median: 20.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 25.40

V0680 - S4Q1A2_MAXDY: LENGTH OF SENTENCE (MAXIMUM) DAYS

Location: 1691-1692 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S4Q1A2_MAXDY: LENGTH OF SENTENCE (MAXIMUM) DAYS

Value	Label
1	-
2	-
3	-
8	-
15	-

Value	Label
20	-
21	-
35	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 51.94
- Median: 35.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 44.70

V0681 - S4Q1A2_1: LENGTH OF SENTENCE (MAXIMUM)

Location: 1693-1693 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q1A2_1: LENGTH OF SENTENCE (MAXIMUM)

Value	Label
1	Life
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.91

V0682 - S4Q2A_MAXYR: MAXIMUM FOR CONSECUTIVE SENTENCES - YEARS

Location: 1694-1697 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S4Q2A_MAXYR: MAXIMUM FOR CONSECUTIVE SENTENCES - YEARS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-

Value	Label
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
	Missing Data
9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 167.72
- Median: 10.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 9998.00
- Standard Deviation: 1217.47

V0683 - S4Q2A_MAXMO: MAXIMUM FOR CONSECUTIVE SENTENCES - MONTHS

Location: 1698-1700 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q2A_MAXMO: MAXIMUM FOR CONSECUTIVE SENTENCES - MONTHS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-

Value	Label
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
32	-
33	-
36	-
38	-
39	-
40	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
50	-
51	-
52	-
54	-
55	-
56	-
57	-
58	-

Value	Label
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 68.29
- Median: 8.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 219.89

V0684 - S4Q2A_MAXDY: MAXIMUM FOR CONSECUTIVE SENTENCES - DAYS

Location: 1701-1703 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q2A_MAXDY: MAXIMUM FOR CONSECUTIVE SENTENCES - DAYS

Value	Label
1	-
2	-
4	-
6	-
7	-
9	-
10	-
14	-
15	-
16	-
17	-
20	-
23	-
24	-
25	-
27	-
29	-
30	-
35	-
40	-
45	-

Value	Label
60	-
80	-
90	-
99	-
120	-
150	-
180	-
189	-
200	-
300	-
315	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 423.89
- Median: 90.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 471.00

V0685 - S4Q2A_1: MAXIMUM SENTENCE LENGTH FOR CONSECUTIVE SENTENCES

Location: 1704-1704 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q2A_1: MAXIMUM SENTENCE LENGTH FOR CONSECUTIVE SENTENCES

Value	Label
1	Life
2	Life plus additional years
3	Life without parole
4	Death
5	Intermittent (weekends/nights)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.92
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.61

V0686 - S4Q2B: JUDGE REQUIRED TO GIVE SENTENCE FOR ABOVE OFFENSES

Location: 1705-1705 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q2B: JUDGE REQUIRED TO GIVE SENTENCE FOR ABOVE OFFENSES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.66
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.28

V0687 - S4Q2C_1: INCREASED SENTENCE - A FIREARMS VIOLATION

Location: 1706-1706 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q2C_1: INCREASED SENTENCE - A FIREARMS VIOLATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.95
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V0688 - S4Q2C_2: INCREASED SENTENCE - HABITUAL OFFENDER

Location: 1707-1707 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q2C_2: INCREASED SENTENCE - HABITUAL OFFENDER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.88
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.67

V0689 - S4Q2C_3: INCREASED SENTENCE - TYPE OF DRUG OFFENSE

Location: 1708-1708 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q2C_3: INCREASED SENTENCE - TYPE OF DRUG OFFENSE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.63

V0690 - S4Q2D: PART OF TOTAL SENTENCE SUSPENDED

Location: 1709-1709 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q2D: PART OF TOTAL SENTENCE SUSPENDED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V0691 - S4Q2E_YR: YEAR OF SENTENCE SUSPENDED

Location: 1710-1712 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q2E_YR: YEAR OF SENTENCE SUSPENDED

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-

Value	Label
40	-
41	-
42	-
43	-
45	-
50	-
53	-
59	-
60	-
64	-
65	-
70	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 49.94
- Median: 5.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 198.92

V0692 - S4Q2E_MO: MONTHS OF SENTENCE SUSPENDED

Location: 1713-1715 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q2E_MO: MONTHS OF SENTENCE SUSPENDED

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-

Value	Label
10	-
11	-
12	-
13	-
14	-
16	-
17	-
18	-
20	-
21	-
24	-
26	-
28	-
30	-
31	-
32	-
36	-
39	-
42	-
45	-
63	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 79.74
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 257.26

V0693 - S4Q2E_DY: DAYS OF SENTENCE SUSPENDED

Location: 1716-1718 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q2E_DY: DAYS OF SENTENCE SUSPENDED

Value	Label
1	-
2	-
3	-
4	-
10	-
13	-
14	-
15	-
16	-
20	-
25	-
27	-
29	-
30	-
34	-
40	-
42	-
45	-
55	-
65	-
75	-
78	-
90	-
94	-
104	-
147	-
182	-
190	-
222	-
256	-
305	-
334	-
365	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 459.30
- Median: 186.00
- Mode: 997.00
- Minimum: 1.00

- Maximum: 997.00
- Standard Deviation: 465.73

V0694 - S4Q2E_1: SENTENCE SUSPENDED

Location: 1719-1719 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q2E_1: SENTENCE SUSPENDED

Value	Label
1	All of it
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 2.93

V0695 - S4Q2F_1: OFFENSE RECEIVED LONGEST SENTENCE

Location: 1720-1721 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S4Q2F_1: OFFENSE RECEIVED LONGEST SENTENCE

Value	Label
0	Only one sentence
1	1st offense listed
2	2nd offense listed
3	3rd offense listed
4	4th offense listed
5	5th offense listed
9	All sentences are the same length
97	Don't know

Value	Label
98	Refused
	Missing Data
99	Blank

- Mean: 3.22
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 8.73

V0696 - LENGTH OF SENTENCE - TYPE

Location: 1722-1722 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

LENGTH OF SENTENCE - TYPE

Value	Label
1	Single or flat sentence
2	Range of time or indeterminate sentence
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.28
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.78

V0697 - S4Q2G1_YY: LENGTH OF SENTENCE (FLAT) YEARS

Location: 1723-1725 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q2G1_YY: LENGTH OF SENTENCE (FLAT) YEARS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
40	-
41	-
42	-

Value	Label
43	-
44	-
45	-
50	-
54	-
55	-
57	-
60	-
61	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 19.14
- Median: 8.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 82.16

V0698 - S4Q2G1_MM: LENGTH OF SENTENCE (FLAT) MONTHS

Location: 1726-1728 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q2G1_MM: LENGTH OF SENTENCE (FLAT) MONTHS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-

Value	Label
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
29	-
30	-
32	-
33	-
34	-
36	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
47	-
48	-
50	-
51	-
52	-
55	-
57	-
58	-
59	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 41.01
- Median: 10.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 148.29

V0699 - S4Q2G1_DD: LENGTH OF SENTENCE (FLAT) DAYS

Location: 1729-1730 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S4Q2G1_DD: LENGTH OF SENTENCE (FLAT) DAYS

Value	Label
1	-
2	-
7	-
9	-
10	-
14	-
15	-
17	-
20	-
22	-
23	-
24	-
25	-
27	-
29	-
30	-
34	-
40	-
45	-
60	-
61	-
90	-
97	Don't know
98	Refused

Value	Label
	Missing Data
99	Blank

- Mean: 39.22
- Median: 23.50
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 38.23

V0700 - S4Q2G1_1: LENGTH OF SENTENCE (FLAT)

Location: 1731-1731 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q2G1_1: LENGTH OF SENTENCE (FLAT)

Value	Label
1	Life
2	Life plus additional years
3	Life without parole
4	Death
5	Intermittent (weekends/nights)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.60

V0701 - S4Q2G2_MINYR1: LENGTH OF SENTENCE (MINIMUM) YEARS

Location: 1732-1733 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S4Q2G2_MINYR1: LENGTH OF SENTENCE (MINIMUM) YEARS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
28	-
30	-
31	-
32	-
33	-
35	-
36	-
39	-
40	-
50	-
61	-
62	-
66	-

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 9.66
- Median: 5.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 12.35

V0702 - S4Q2G2_MINMO1: LENGTH OF SENTENCE (MINIMUM) MONTHS

Location: 1734-1736 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q2G2_MINMO1: LENGTH OF SENTENCE (MINIMUM) MONTHS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-

Value	Label
24	-
25	-
26	-
29	-
30	-
32	-
34	-
35	-
36	-
40	-
42	-
50	-
51	-
52	-
59	-
61	-
63	-
65	-
70	-
80	-
98	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 35.74
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 150.50

V0703 - S4Q2G2_MINDY1: LENGTH OF SENTENCE (MINIMUM) DAYS

Location: 1737-1738 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S4Q2G2_MINDY1: LENGTH OF SENTENCE (MINIMUM) DAYS

Value	Label
1	-
6	-
14	-
15	-
16	-
20	-
90	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 49.92
- Median: 20.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 44.77

V0704 - S4Q2G2_MAXYR: LENGTH OF SENTENCE (MAXIMUM) YEARS

Location: 1739-1741 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q2G2_MAXYR: LENGTH OF SENTENCE (MAXIMUM) YEARS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-

Value	Label
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
27	-
28	-
30	-
32	-
35	-
36	-
38	-
40	-
44	-
45	-
48	-
50	-
54	-
55	-
57	-
60	-
65	-
70	-
75	-
80	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 20.70
- Median: 10.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 998.00

- Standard Deviation: 81.58

V0705 - S4Q2G2_MAXMO: LENGTH OF SENTENCE (MAXIMUM) MONTHS

Location: 1742-1743 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S4Q2G2_MAXMO: LENGTH OF SENTENCE (MAXIMUM) MONTHS

Value	Label
1	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
17	-
20	-
23	-
24	-
25	-
26	-
27	-
30	-
32	-
36	-
39	-
42	-
43	-
44	-
48	-
55	-
56	-

Value	Label
60	-
74	-
75	-
78	-
80	-
83	-
87	-
93	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 25.30
- Median: 12.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 27.42

V0706 - S4Q2G2_MAXDY: LENGTH OF SENTENCE (MAXIMUM) DAYS

Location: 1744-1745 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S4Q2G2_MAXDY: LENGTH OF SENTENCE (MAXIMUM) DAYS

Value	Label
1	-
7	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 73.88
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 43.16

V0707 - S4Q2G2_1: LENGTH OF SENTENCE (MAXIMUM)

Location: 1746-1746 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q2G2_1: LENGTH OF SENTENCE (MAXIMUM)

Value	Label
1	Life
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.12
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.84

V0708 - S4Q2H: ALSO SENTENCED TO PROBATION

Location: 1747-1747 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q2H: ALSO SENTENCED TO PROBATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.85
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00

- Standard Deviation: 0.68

V0709 - S4Q2I_YR: LENGTH OF SENTENCE TO PROBATION - YEARS

Location: 1748-1750 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q2I_YR: LENGTH OF SENTENCE TO PROBATION - YEARS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
25	-
26	-
30	-
32	-
34	-
35	-
37	-

Value	Label
40	-
41	-
45	-
50	-
80	-
90	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 92.89
- Median: 5.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 280.69

V0710 - S4Q2I_MO: LENGTH OF SENTENCE TO PROBATION - MONTHS

Location: 1751-1752 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S4Q2I_MO: LENGTH OF SENTENCE TO PROBATION - MONTHS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-

Value	Label
15	-
16	-
17	-
18	-
19	-
20	-
23	-
24	-
28	-
30	-
32	-
36	-
38	-
39	-
40	-
44	-
45	-
60	-
75	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 40.20
- Median: 18.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 40.17

V0711 - S4Q2I_DY: LENGTH OF SENTENCE TO PROBATION - DAYS

Location: 1753-1755 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S4Q2I_DY: LENGTH OF SENTENCE TO PROBATION - DAYS

Value	Label
2	-
3	-

Value	Label
9	-
12	-
14	-
17	-
20	-
26	-
29	-
30	-
60	-
90	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 918.27
- Median: 997.00
- Mode: 997.00
- Minimum: 2.00
- Maximum: 998.00
- Standard Deviation: 265.43

V0712 - S4Q3A_1: SENTENCED AS AN ADULT

Location: 1756-1756 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q3A_1: SENTENCED AS AN ADULT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.01
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00

- Standard Deviation: 0.17

V0713 - S4Q3A_2: ARE YOU SENTENCED AS -

Location: 1757-1757 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q3A_2: ARE YOU SENTENCED AS -

Value	Label
1	A youthful offender
2	A juvenile
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.74
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.24

V0714 - S4Q3B_MM: MONTH SENTENCED

Location: 1758-1759 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S4Q3B_MM: MONTH SENTENCED

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August

Value	Label
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 14.01
- Median: 7.00
- Mode: 9.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 25.16

V0715 - S4Q3B_YY: SENTENCED - YEAR

Location: 1760-1763 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S4Q3B_YY: SENTENCED - YEAR

Value	Label
1960	-
1961	-
1962	-
1963	-
1964	-
1965	-
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-

Value	Label
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2173.12
- Median: 2001.00
- Mode: 2003.00
- Minimum: 1960.00
- Maximum: 9998.00
- Standard Deviation: 1167.38

V0716 - S4Q3BYYE: YEAR SENTENCED - EDITED

Location: 1764-1767 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S4Q3BYYE: YEAR SENTENCED - EDITED

Value	Label
1995	-
2000	-
2001	-
2002	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2718.36
- Median: 2004.00
- Mode: 2004.00
- Minimum: 1995.00
- Maximum: 9997.00
- Standard Deviation: 2290.40

V0717 - S4Q3BYYF: YEAR SENTENCED - EDITED FLAG

Location: 1768-1768 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S4Q3BYYF: YEAR SENTENCED - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.07

V0718 - S4Q3C: AGE WHEN SENTENCED

Location: 1769-1770 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S4Q3C: AGE WHEN SENTENCED

Value	Label
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-

Value	Label
50	-
51	-
52	-
53	-
59	-
60	-
63	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 43.20
- Median: 30.50
- Mode: 97.00
- Minimum: 15.00
- Maximum: 98.00
- Standard Deviation: 29.15

V0719 - S4Q3D_1: SENTENCE INCLUDE - COURT COSTS

Location: 1771-1771 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q3D_1: SENTENCE INCLUDE - COURT COSTS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.72
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.16

V0720 - S4Q3D_2: SENTENCE INCLUDE - A FINE

Location: 1772-1772 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q3D_2: SENTENCE INCLUDE - A FINE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.84
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.05

V0721 - S4Q3D_3: SENTENCE INCLUDE - RESTITUTION TO THE VICTIM

Location: 1773-1773 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q3D_3: SENTENCE INCLUDE - RESTITUTION TO THE VICTIM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.89
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.00

V0722 - S4Q3D_4: SENTENCE INCLUDE - ANOTHER MONETARY CONDITION

Location: 1774-1774 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q3D_4: SENTENCE INCLUDE - ANOTHER MONETARY CONDITION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.08
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.88

V0723 - S4Q3E_1: SENTENCE INCLUDE - COMMUNITY SERVICE

Location: 1775-1775 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q3E_1: SENTENCE INCLUDE - COMMUNITY SERVICE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.02
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.59

V0724 - S4Q3E_2: SENTENCE INCLUDE - MANDATORY DRUG TESTING

Location: 1776-1776 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q3E_2: SENTENCE INCLUDE - MANDATORY DRUG TESTING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.94
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.73

V0725 - S4Q3E_3: SENTENCE INCLUDE - DRUG OR ALCOHOL TREATMENT

Location: 1777-1777 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q3E_3: SENTENCE INCLUDE - DRUG OR ALCOHOL TREATMENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.72

V0726 - S4Q3E_4: SENTENCE INCLUDE - SEX OFFENDERS TREATMENT

Location: 1778-1778 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q3E_4: SENTENCE INCLUDE - SEX OFFENDERS TREATMENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.61

V0727 - S4Q3E_5: SENTENCE INCLUDE - COUNSELING

Location: 1779-1779 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q3E_5: SENTENCE INCLUDE - COUNSELING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V0728 - S4Q3E_6: SENTENCE INCLUDE - ANY SPECIAL CONDITIONS

Location: 1780-1780 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S4Q3E_6: SENTENCE INCLUDE - ANY SPECIAL CONDITIONS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.02
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V0729 - FR_INSTR_5A: OFFENSE VIOLENT

Location: 1781-1781 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

FR_INSTR_5A: OFFENSE VIOLENT

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.58
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.49

V0730 - FR_INSTR_5B: OFFENSE VIOLENT

Location: 1782-1782 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

FR_INSTR_5B: OFFENSE VIOLENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.97
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.16

V0731 - FR_INSTR_5C: OFFENSE VIOLENT

Location: 1783-1783 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

FR_INSTR_5C: OFFENSE VIOLENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.97
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.16

V0732 - FR_INSTR_5D: OFFENSE PROPERTY

Location: 1784-1784 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

FR_INSTR_5D: OFFENSE PROPERTY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.68
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.47

V0733 - FR_INSTR_5E: OFFENSE TYPE

Location: 1785-1785 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

FR_INSTR_5E: OFFENSE TYPE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.91
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.28

V0734 - FR_INSTR_5F: OFFENSE DRUG

Location: 1786-1786 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

FR_INSTR_5F: OFFENSE DRUG

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.32
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.47

V0735 - FR_INSTR_5F1: OFFENSE PUBLIC

Location: 1787-1787 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

FR_INSTR_5F1: OFFENSE PUBLIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.50
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

V0736 - S5Q1: OFFENSE GENERALLY CONSIDERED

Location: 1788-1788 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q1: OFFENSE GENERALLY CONSIDERED

Value	Label
1	Violent offense
2	Property offense
3	Violation of laws finan gain, not a violent or drug offense
4	Drug offense
5	Public order offense
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 4.32
- Median: 4.00

- Mode: 7.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.36

V0737 - S5Q2A: # OF VICTIMS

Location: 1789-1789 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q2A: # OF VICTIMS

Value	Label
1	One victim
2	More than one victim
3	No victim or victim was not a person
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.34
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.81

V0738 - S5Q2B: VICTIM SPANISH, LATINO, OR HISPANIC ORIGIN

Location: 1790-1790 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q2B: VICTIM SPANISH, LATINO, OR HISPANIC ORIGIN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.99

V0739 - S5Q2C_1: RACE OF VICTIM

Location: 1791-1791 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q2C_1: RACE OF VICTIM

Value	Label
1	White
2	Black/African American
3	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.61
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.11

V0740 - S5Q2D: SEX OF VICTIM

Location: 1792-1792 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q2D: SEX OF VICTIM

Value	Label
1	Male
2	Female
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.52
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.68

V0741 - S5Q2E: AGE OF VICTIM

Location: 1793-1793 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q2E: AGE OF VICTIM

Value	Label
1	Under 12 years
2	12 to 17
3	18 to 24
4	25 to 34
5	35 to 54
6	55 or older
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.78
- Median: 4.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.59

V0742 - S5Q3A: VICTIM KNOWN OR STRANGER

Location: 1794-1794 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q3A: VICTIM KNOWN OR STRANGER

Value	Label
1	Knew
2	Stranger
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.48
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.87

V0743 - S5Q3B: VICTIM DEGREE KNOWN

Location: 1795-1795 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q3B: VICTIM DEGREE KNOWN

Value	Label
1	Sight only
2	Casual acquaintance
3	Well known
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.60
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.67

V0744 - S5Q3C_1: RELATIONSHIP TO VICTIM

Location: 1796-1797 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q3C_1: RELATIONSHIP TO VICTIM

Value	Label
1	Spouse
2	Ex-spouse
3	Parent/Step-parent
4	Own child
5	Stepchild
6	Brother/Sister/Stepbrother/Stepsister
7	Other relative
8	Boyfriend/Girlfriend
9	Ex-boyfriend/Ex-girlfriend
10	Friend/Ex-friend
11	Other non-relative
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 8.52
- Median: 10.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 7.10

V0745 - STR_5G: CLASSIFY CONTROLLING OFFENSE

Location: 1798-1798 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

STR_5G: CLASSIFY CONTROLLING OFFENSE

Value	Label
1	Rape

Value	Label
2	Murder/Manslaughter/Homicide
3	Other violent offense
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.49
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.71

V0746 - S5Q4A: VICTIM INJURED

Location: 1799-1799 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q4A: VICTIM INJURED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.69
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.83

V0747 - S5Q4B_1: VICTIM INJURIES - DIED

Location: 1800-1801 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4B_1: VICTIM INJURIES - DIED

Value	Label
1	Victim died
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0748 - S5Q4B_2: VICTIM INJURIES - RAPED

Location: 1802-1803 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4B_2: VICTIM INJURIES - RAPED

Value	Label
2	Victim raped or sexually assaulted
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0749 - S5Q4B_3: VICTIM INJURIES - STAB WOUND

Location: 1804-1805 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4B_3: VICTIM INJURIES - STAB WOUND

Value	Label
3	Knife or stab wound
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0750 - S5Q4B_4: VICTIM INJURIES - BULLET WOUND

Location: 1806-1807 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4B_4: VICTIM INJURIES - BULLET WOUND

Value	Label
4	Gun shot, bullet wounds
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0751 - S5Q4B_5: VICTIM INJURIES - BROKEN BONES

Location: 1808-1809 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4B_5: VICTIM INJURIES - BROKEN BONES

Value	Label
5	Broken bones
	Missing Data

Value	Label
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0752 - S5Q4B_6: VICTIM INJURIES - TEETH BROKEN

Location: 1810-1811 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4B_6: VICTIM INJURIES - TEETH BROKEN

Value	Label
6	Teeth knocked out or chipped
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V0753 - S5Q4B_7: VICTIM INJURIES - INTERNAL

Location: 1812-1813 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4B_7: VICTIM INJURIES - INTERNAL

Value	Label
7	Internal injuries
	Missing Data
99	Blank

- Mean: 7.00

- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0754 - S5Q4B_8: VICTIM INJURIES - UNCONSCIOUS

Location: 1814-1815 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4B_8: VICTIM INJURIES - UNCONSCIOUS

Value	Label
8	Knocked unconscious
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V0755 - S5Q4B_9: VICTIM INJURIES - BRUISES/CONTUSIONS

Location: 1816-1817 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4B_9: VICTIM INJURIES - BRUISES/CONTUSIONS

Value	Label
9	Bruises, black eye, cuts, scratches, swelling, sprains
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00

- Standard Deviation: 0.00

V0756 - S5Q4B_10: VICTIM INJURIES - OTHER

Location: 1818-1819 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4B_10: VICTIM INJURIES - OTHER

Value	Label
10	Other
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V0757 - S5Q4B_KEY: WHAT WERE THE INJURIES?

Location: 1820-1821 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4B_KEY: WHAT WERE THE INJURIES?

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.00
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 97.00
- Standard Deviation: 0.00

V0758 - S5Q4BF: INJURIES ITEM FLAG

Location: 1822-1822 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q4BF: INJURIES ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 0.37

V0759 - S5Q4C_1: RAPE VICTIM INJURED - STAB WOUND

Location: 1823-1824 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4C_1: RAPE VICTIM INJURED - STAB WOUND

Value	Label
1	Knife or stab wound
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0760 - S5Q4C_2: RAPE VICTIM INJURED - BULLET WOUND

Location: 1825-1826 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4C_2: RAPE VICTIM INJURED - BULLET WOUND

Value	Label
2	Gun shot, bullet wounds
	Missing Data
99	Blank

V0761 - S5Q4C_3: RAPE VICTIM INJURED - BROKEN BONES

Location: 1827-1828 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4C_3: RAPE VICTIM INJURED - BROKEN BONES

Value	Label
3	Broken bones
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0762 - S5Q4C_4: RAPE VICTIM INJURED - BROKEN TEETH

Location: 1829-1830 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4C_4: RAPE VICTIM INJURED - BROKEN TEETH

Value	Label
4	Teeth knocked out or chipped
	Missing Data

Value	Label
99	Blank

V0763 - S5Q4C_5: RAPE VICTIM INJURED - INTERNAL

Location: 1831-1832 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4C_5: RAPE VICTIM INJURED - INTERNAL

Value	Label
5	Internal injuries
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0764 - S5Q4C_6: RAPE VICTIM INJURED - UNCONSCIOUS

Location: 1833-1834 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4C_6: RAPE VICTIM INJURED - UNCONSCIOUS

Value	Label
6	Knocked unconscious
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V0765 - S5Q4C_7: RAPE VICTIM INJURED - BRUISES/CONTUSIONS

Location: 1835-1836 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4C_7: RAPE VICTIM INJURED - BRUISES/CONTUSIONS

Value	Label
7	Bruises, black eye, cuts, scratches, swelling, sprains
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0766 - S5Q4C_8: RAPE VICTIM INJURED - OTHER

Location: 1837-1838 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4C_8: RAPE VICTIM INJURED - OTHER

Value	Label
8	Other
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V0767 - S5Q4C_9: RAPE VICTIM INJURED

Location: 1839-1840 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q4C_9: RAPE VICTIM INJURED

Value	Label
9	Not physically injured
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V0768 - S5Q4C_KEY

Location: 1841-1841 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q4C_KEY

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.11
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.31

V0769 - S5Q4CF: RAPE VICTIM INJURED ITEM FLAG

Location: 1842-1842 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q4CF: RAPE VICTIM INJURED ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.42

V0770 - S5Q4D_1: VICTIM UNDER THE INFLUENCE OF ALCOHOL OR DRUGS

Location: 1843-1843 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q4D_1: VICTIM UNDER THE INFLUENCE OF ALCOHOL OR DRUGS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.52
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.04

V0771 - S5Q4D_2: WHICH WAS IT?

Location: 1844-1844 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q4D_2: WHICH WAS IT?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Alcohol or drugs - could not tell which
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.10
- Median: 2.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.97

V0772 - S5Q5A_1: MULTIPLE VICTIMS - HOW MANY

Location: 1845-1847 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S5Q5A_1: MULTIPLE VICTIMS - HOW MANY

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
15	-
17	-
18	-

Value	Label
20	-
22	-
24	-
30	-
50	-
64	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 48.45
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 998.00
- Standard Deviation: 207.40

V0773 - S5Q5B: MULTIPLE VICTIMS - SINGLE/MULTIPLE INCIDENTS

Location: 1848-1848 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q5B: MULTIPLE VICTIMS - SINGLE/MULTIPLE INCIDENTS

Value	Label
1	One incident
2	Multiple incidents
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.61

V0774 - S5Q6A: MULTIPLE VICTIME - SPANISH, LATINO, HISPANIC ORIGIN

Location: 1849-1849 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q6A: MULTIPLE VICTIMS - SPANISH, LATINO, HISPANIC ORIGIN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.27
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.57

V0775 - S5Q6B: MULTIPLE VICTIMS ALL/MOST HISPANIC/MOST NON-HISPANIC

Location: 1850-1850 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q6B: MULTIPLE VICTIMS ALL/MOST HISPANIC/MOST NON-HISPANIC

Value	Label
1	All were Hispanic
2	Most were Hispanic
3	They were evenly divided
4	Most were non-Hispanic
7	Don't know the ethnicity of any/some
8	Refused
	Missing Data
9	Blank

- Mean: 2.12
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 7.00
- Standard Deviation: 1.47

V0776 - S5Q6C: MULTIPLE VICTIMS ALL SAME RACE

Location: 1851-1851 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q6C: MULTIPLE VICTIMS ALL SAME RACE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.63
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.59

V0777 - S5Q6D_1: MULTIPLE VICTIMS WHITE, BLACK OR OTHER RACE

Location: 1852-1852 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q6D_1: MULTIPLE VICTIMS WHITE, BLACK OR OTHER RACE

Value	Label
1	White
2	Black/African American
3	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.46
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.84

V0778 - S5Q6E: MULTIPLE VICTIMS - RACE OF MAJORITY

Location: 1853-1853 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q6E: MULTIPLE VICTIMS - RACE OF MAJORITY

Value	Label
1	Most were White
2	Most were Black/African American
3	Most were some other race
4	They were evenly divided
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.62
- Median: 4.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.36

V0779 - S5Q7A: MULTIPLE VICTIMS - SEX

Location: 1854-1854 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q7A: MULTIPLE VICTIMS - SEX

Value	Label
1	All males
2	All females

Value	Label
3	They were evenly divided
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.27
- Median: 2.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.17

V0780 - S5Q7B: MULTIPLE VICTIMS - SEX OF MAJORITY

Location: 1855-1855 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q7B: MULTIPLE VICTIMS - SEX OF MAJORITY

Value	Label
1	Most were males
2	Most were females
3	They were evenly divided
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.56
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.33

V0781 - S5Q8A: YOUNGEST VICTIM

Location: 1856-1856 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q8A: YOUNGEST VICTIM

Value	Label
1	Under 12 years
2	12 to 17
3	18 to 24
4	25 to 34
5	35 to 54
6	55 or older
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.63
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.80

V0782 - S5Q8B: OLDEST VICTIM

Location: 1857-1857 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q8B: OLDEST VICTIM

Value	Label
1	Under 12 years
2	12 to 17
3	18 to 24
4	25 to 34
5	35 to 54
6	55 or older
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 4.35

- Median: 5.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.66

V0783 - S5Q9A: MULTIPLE VICTIMS - KNOWN OR STRANGERS

Location: 1858-1858 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q9A: MULTIPLE VICTIMS - KNOWN OR STRANGERS

Value	Label
1	All known
2	Some known
3	All strangers
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.28
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.11

V0784 - S5Q9B_1: MULTIPLE VICTIMS - SIGHT ONLY

Location: 1859-1859 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q9B_1: MULTIPLE VICTIMS - SIGHT ONLY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.85
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.42

V0785 - S5Q9B_2: MULTIPLE VICTIMS - CASUAL ACQUAINTANCE

Location: 1860-1860 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q9B_2: MULTIPLE VICTIMS - CASUAL ACQUAINTANCE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.73
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.49

V0786 - S5Q9B_3: MULTIPLE VICTIMS - WELL KNOWN

Location: 1861-1861 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q9B_3: MULTIPLE VICTIMS - WELL KNOWN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.38
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.53

V0787 - S5Q9C_1: MULTIPLE VICTIMS - SPOUSE

Location: 1862-1863 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q9C_1: MULTIPLE VICTIMS - SPOUSE

Value	Label
1	Spouse
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0788 - S5Q9C_2: MULTIPLE VICTIMS - EX-SPOUSE

Location: 1864-1865 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q9C_2: MULTIPLE VICTIMS - EX-SPOUSE

Value	Label
2	Ex-spouse
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0789 - S5Q9C_3: MULTIPLE VICTIMS - PARENT/STEP-PARENT

Location: 1866-1867 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q9C_3: MULTIPLE VICTIMS - PARENT/STEP-PARENT

Value	Label
3	Parent/Step-parent
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0790 - S5Q9C_4: MULTIPLE VICTIMS - OWN CHILD

Location: 1868-1869 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q9C_4: MULTIPLE VICTIMS - OWN CHILD

Value	Label
4	Own child
	Missing Data

Value	Label
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0791 - S5Q9C_5: MULTIPLE VICTIMS - STEPCHILD

Location: 1870-1871 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q9C_5: MULTIPLE VICTIMS - STEPCHILD

Value	Label
5	Stepchild
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0792 - S5Q9C_6: MULTIPLE VICTIMS - SIBLING/STEPSIBLING

Location: 1872-1873 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q9C_6: MULTIPLE VICTIMS - SIBLING/STEPSIBLING

Value	Label
6	Brother/Sister/Stepbrother/Stepsister
	Missing Data
99	Blank

- Mean: 6.00

- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V0793 - S5Q9C_7: MULTIPLE VICTIMS - OTHER RELATIVE

Location: 1874-1875 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q9C_7: MULTIPLE VICTIMS - OTHER RELATIVE

Value	Label
7	Other relative
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0794 - S5Q9C_8: MULTIPLE VICTIMS - BOYFRIEND/GIRLFRIEND

Location: 1876-1877 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q9C_8: MULTIPLE VICTIMS - BOYFRIEND/GIRLFRIEND

Value	Label
8	Boyfriend/Girlfriend
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00

- Standard Deviation: 0.00

V0795 - S5Q9C_9: MULTIPLE VICTIMS - EX_BOYFRIEND/EX-GIRLFRIEND

Location: 1878-1879 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q9C_9: MULTIPLE VICTIMS - EX-BOYFRIEND/EX-GIRLFRIEND

Value	Label
9	Ex-boyfriend/Ex-girlfriend
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V0796 - S5Q9C_10: MULTIPLE VICTIMS - FRIEND/EX-FRIEND

Location: 1880-1881 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q9C_10: MULTIPLE VICTIMS - FRIEND/EX-FRIEND

Value	Label
10	Friend/Ex-friend
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V0797 - S5Q9C_11: MULTIPLE VICTIMS - OTHER NON-RELATIVE

Location: 1882-1883 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q9C_11: MULTIPLE VICTIMS - OTHER NON-RELATIVE

Value	Label
11	Other non-relative
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V0798 - S5Q9C_KEY: MULTIPLE VICTIMS

Location: 1884-1885 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q9C_KEY: MULTIPLE VICTIMS

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 98.00
- Median: 98.00
- Mode: 98.00
- Minimum: 98.00
- Maximum: 98.00
- Standard Deviation: 0.00

V0799 - S5Q9CF: RELATIONSHIP ITEM FLAG

Location: 1886-1886 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q9CF: RELATIONSHIP ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.23

V0800 - STR_5H: CLASSIFY CONTROLLING OFFENSE

Location: 1887-1887 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

STR_5H: CLASSIFY CONTROLLING OFFENSE

Value	Label
1	Rape
2	Murder/Manslaughter/Homicide
3	Other violent offense
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.69
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.61

V0801 - S5Q10A: ANY VICTIMS INJURED DURING CONTROLLING OFFENSE

Location: 1888-1888 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q10A: ANY VICTIMS INJURED DURING CONTROLLING OFFENSE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.79
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.72

V0802 - S5Q10B_1: VICTIM INJURIES - DIED

Location: 1889-1890 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10B_1: VICTIM INJURIES - DIED

Value	Label
1	Victim died
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0803 - S5Q10B_2: VICTIM INJURIES - RAPED

Location: 1891-1892 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10B_2: VICTIM INJURIES - RAPED

Value	Label
2	Victim raped or sexually assaulted
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0804 - S5Q10B_3: VICTIM INJURIES - STAB WOUND

Location: 1893-1894 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10B_3: VICTIM INJURIES - STAB WOUND

Value	Label
3	Knife or stab wound
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0805 - S5Q10B_4: VICTIM INJURIES - BULLET WOUND

Location: 1895-1896 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10B_4: VICTIM INJURIES - BULLET WOUND

Value	Label
4	Gun shot, bullet wounds
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0806 - S5Q10B_5: VICTIM INJURIES - BROKEN BONES

Location: 1897-1898 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10B_5: VICTIM INJURIES - BROKEN BONES

Value	Label
5	Broken bones
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0807 - S5Q10B_6: VICTIM INJURIES - BROKEN TEETH

Location: 1899-1900 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10B_6: VICTIM INJURIES - BROKEN TEETH

Value	Label
6	Teeth knocked out or chipped teeth
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V0808 - S5Q10B_7: VICTIM INJURIES - INTERNAL

Location: 1901-1902 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10B_7: VICTIM INJURIES - INTERNAL

Value	Label
7	Internal injuries
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0809 - S5Q10B_8: VICTIM INJURIES - UNCONSCIOUS

Location: 1903-1904 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10B_8: VICTIM INJURIES - UNCONSCIOUS

Value	Label
8	Knocked unconscious
	Missing Data

Value	Label
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V0810 - S5Q10B_9: VICTIM INJURIES - BRUISES/CONTUSIONS

Location: 1905-1906 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10B_9: VICTIM INJURIES - BRUISES/CONTUSIONS

Value	Label
9	Bruises, black eye, cuts, scratches, swelling, sprains
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V0811 - S5Q10B_10: VICTIM INJURIES - OTHER

Location: 1907-1908 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10B_10: VICTIM INJURIES - OTHER

Value	Label
10	Other
	Missing Data
99	Blank

- Mean: 10.00

- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V0812 - S5Q10B_KEY: VICTIM INJURIES

Location: 1909-1910 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10B_KEY: VICTIM INJURIES

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.33
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 98.00
- Standard Deviation: 0.52

V0813 - S5Q10BF: VICTIM'S INJURIES ITEM FLAG

Location: 1911-1911 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q10BF: VICTIM'S INJURIES ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.02
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.20

V0814 - S5Q10C_1: RAPE VICTIMS INJURED - STAB WOUNDS

Location: 1912-1913 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10C_1: RAPE VICTIMS INJURED - STAB WOUNDS

Value	Label
1	Knife or stab wound
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0815 - S5Q10C_2: RAPE VICTIMS INJURED - BULLET WOUNDS

Location: 1914-1915 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10C_2: RAPE VICTIMS INJURED - BULLET WOUNDS

Value	Label
2	Gun shot, bullet wounds
	Missing Data
99	Blank

V0816 - S5Q10C_3: RAPE VICTIMS INJURED - BROKEN BONES

Location: 1916-1917 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10C_3: RAPE VICTIMS INJURED - BROKEN BONES

Value	Label
3	Broken bones
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0817 - S5Q10C_4: RAPE VICTIMS INJURED - BROKEN TEETH

Location: 1918-1919 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10C_4: RAPE VICTIMS INJURED - BROKEN TEETH

Value	Label
4	Teeth knocked out or chipped teeth
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0818 - S5Q10C_5: RAPE VICTIMS INJURED - INTERNAL

Location: 1920-1921 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10C_5: RAPE VICTIMS INJURED - INTERNAL

Value	Label
5	Internal injuries
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0819 - S5Q10C_6: RAPE VICTIMS INJURED - UNCONSCIOUS

Location: 1922-1923 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10C_6: RAPE VICTIMS INJURED - UNCONSCIOUS

Value	Label
6	Knocked unconscious
	Missing Data
99	Blank

V0820 - S5Q10C_7: RAPE VICTIMS INJURED - BRUISES/CONTUSIONS

Location: 1924-1925 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10C_7: RAPE VICTIMS INJURED - BRUISES/CONTUSIONS

Value	Label
7	Bruises, black eye, cuts, scratches, swelling, sprains
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00

- Standard Deviation: 0.00

V0821 - S5Q10C_8: RAPE VICTIMS INJURED - OTHER

Location: 1926-1927 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10C_8: RAPE VICTIMS INJURED - OTHER

Value	Label
8	Other
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V0822 - S5Q10C_9: RAPE VICTIMS INJURED - NOT PHYSICALLY

Location: 1928-1929 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q10C_9: RAPE VICTIMS INJURED - NOT PHYSICALLY

Value	Label
9	Not physically injured
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V0823 - S5Q10C_KEY: RAPE VICTIMS INJURED

Location: 1930-1930 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q10C_KEY: RAPE VICTIMS INJURED

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.23
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.44

V0824 - S5Q10CF: VICTIM HURT DURING RAPE ITEM FLAG

Location: 1931-1931 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q10CF: VICTIM HURT DURING RAPE ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.24

V0825 - S5Q10D_1: VICTIMS UNDER INFLUENCE OF ALCOHOL OR DRUGS

Location: 1932-1932 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q10D_1: VICTIMS UNDER INFLUENCE OF ALCOHOL OR DRUGS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.74
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.18

V0826 - S5Q10D_2: WHICH WAS IT?

Location: 1933-1933 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q10D_2: WHICH WAS IT?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Alcohol or drugs - could not tell which
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.24
- Median: 2.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.97

V0827 - S5Q11A: ANYONE ELSE PRESENT WHEN CRIME OCCURRED

Location: 1934-1934 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q11A: ANYONE ELSE PRESENT WHEN CRIME OCCURRED

Value	Label
1	Yes
2	No
3	Respondent not at site of crime
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.70
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.88

V0828 - S5Q11B_1: # OF OTHERS PRESENT

Location: 1935-1937 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S5Q11B_1: # OF OTHERS PRESENT

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-

Value	Label
10	-
11	-
12	-
15	-
16	-
17	-
20	-
25	-
30	-
40	-
50	-
60	-
80	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 16.42
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 116.40

V0829 - S5Q11C: ANY CHARGED WITH THE CRIME

Location: 1938-1938 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q11C: ANY CHARGED WITH THE CRIME

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.45
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.69

V0830 - S5Q12A_A: RECEIVED ANY MONEY

Location: 1939-1939 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q12A_A: RECEIVED ANY MONEY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.82
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.67

V0831 - S5Q12A_B: AMOUNT OBTAINED

Location: 1940-1946 (width: 7; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999999

Question:

S5Q12A_B: AMOUNT OBTAINED

Value	Label
1	-
2	-
5	-
9	-

Value	Label
10	-
15	-
20	-
21	-
25	-
30	-
32	-
35	-
37	-
40	-
42	-
45	-
49	-
50	-
52	-
58	-
60	-
72	-
75	-
80	-
87	-
90	-
91	-
95	-
100	-
120	-
125	-
130	-
140	-
150	-
153	-
160	-
170	-
175	-
180	-
186	-
188	-
190	-
196	-
200	-
208	-

Value	Label
212	-
222	-
230	-
240	-
250	-
	Missing Data
9999999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 1078335.36
- Median: 2000.00
- Mode: 9999997.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 3074954.38

V0832 - S5Q12C: RECEIVED GOODS/PROPERTY OTHER THAN MONEY

Location: 1947-1947 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q12C: RECEIVED GOODS/PROPERTY OTHER THAN MONEY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.74

V0833 - S5Q12D_1: WHAT OBTAINED - PURSE/WALLET

Location: 1948-1949 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12D_1: WHAT OBTAINED - PURSE/WALLET

Value	Label
1	Purse or wallet
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0834 - S5Q12D_2: WHAT OBTAINED - CREDIT CARDS

Location: 1950-1951 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12D_2: WHAT OBTAINED - CREDIT CARDS

Value	Label
2	Credit cards
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0835 - S5Q12D_3: WHAT OBTAINED - MOTOR VEHICLE

Location: 1952-1953 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12D_3: WHAT OBTAINED - MOTOR VEHICLE

Value	Label
3	Motor vehicle
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0836 - S5Q12D_4: WHAT OBTAINED - MOTOR VEHICLE PARTS

Location: 1954-1955 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12D_4: WHAT OBTAINED - MOTOR VEHICLE PARTS

Value	Label
4	Motor vehicle parts
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0837 - S5Q12D_5: WHAT OBTAINED - HOUSEHOLD/PERSONAL PROPERTY

Location: 1956-1957 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12D_5: WHAT OBTAINED - HOUSEHOLD/PERSONAL PROPERTY

Value	Label
5	Household or personal property
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0838 - S5Q12D_6: WHAT OBTAINED - COMMERCIAL GOODS

Location: 1958-1959 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12D_6: WHAT OBTAINED - COMMERCIAL GOODS

Value	Label
6	Commercial goods
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V0839 - S5Q12D_7: WHAT OBTAINED - FIREARMS

Location: 1960-1961 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12D_7: WHAT OBTAINED - FIREARMS

Value	Label
7	Firearms
	Missing Data

Value	Label
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0840 - S5Q12D_8: WHAT OBTAINED - DRUGS

Location: 1962-1963 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12D_8: WHAT OBTAINED - DRUGS

Value	Label
8	Drugs
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V0841 - S5Q12D_9: WHAT OBTAINED - OTHER PROPERTY

Location: 1964-1965 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12D_9: WHAT OBTAINED - OTHER PROPERTY

Value	Label
9	Other property
	Missing Data
99	Blank

- Mean: 9.00

- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V0842 - S5Q12D_KEY: WHAT OBTAINED

Location: 1966-1966 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q12D_KEY: WHAT OBTAINED

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.67
- Median: 8.00
- Mode: 8.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.52

V0843 - S5Q12DF: GOODS OBTAINED ITEM FLAG

Location: 1967-1967 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q12DF: GOODS OBTAINED ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.06
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.29

V0844 - S5Q12E: DAMAGED OTHER'S PROPERTY

Location: 1968-1968 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q12E: DAMAGED OTHER'S PROPERTY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.86
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V0845 - S5Q12F_1: WHAT DAMAGEED - DWELLING/GARAGE

Location: 1969-1970 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12F_1: WHAT DAMAGED - DWELLING/GARAGE

Value	Label
1	Home or apartment building/garage
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 1.00
- Standard Deviation: 0.00

V0846 - S5Q12F_2: WHAT DAMAGEED - MOTOR VEHICLE

Location: 1971-1972 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12F_2: WHAT DAMAGED - MOTOR VEHICLE

Value	Label
2	Motor vehicle
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0847 - S5Q12F_3: WHAT DAMAGEED - PERSONAL EFFECTS

Location: 1973-1974 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12F_3: WHAT DAMAGED - PERSONAL EFFECTS

Value	Label
3	Personal effects of victim
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0848 - S5Q12F_4: WHAT DAMAGEED - PUBLIC PROPERTY

Location: 1975-1976 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12F_4: WHAT DAMAGED - PUBLIC PROPERTY

Value	Label
4	Government/business/public/commercial building or property
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0849 - S5Q12F_5: WHAT DAMAGEED - OTHER

Location: 1977-1978 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12F_5: WHAT DAMAGED - OTHER

Value	Label
5	Other
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0850 - S5Q12F_KEY: WHAT DAMAGED

Location: 1979-1979 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q12F_KEY: WHAT DAMAGED

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0851 - S5Q12FF: PROPERTY DAMAGED ITEM FLAG

Location: 1980-1980 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q12FF: PROPERTY DAMAGED ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 0.20

V0852 - S5Q12G: BEFORE CONVICTION HAD JOB OPPORTUNITIES TO STEAL

Location: 1981-1981 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q12G: BEFORE CONVICTION HAD JOB OPPORTUNITIES TO STEAL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.62
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.70

V0853 - S5Q12H: JOB ENABLED OFFENSE

Location: 1982-1982 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q12H: JOB ENABLED OFFENSE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.88
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.54

V0854 - S5Q12I: SPECIAL SKILLS ACQUIRED ENABLED OFFENSE

Location: 1983-1983 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q12I: SPECIAL SKILLS ACQUIRED ENABLED OFFENSE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.97
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V0855 - S5Q12J: SPECIAL KNOWLEDGE ENABLED OFFENSE

Location: 1984-1984 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q12J: SPECIAL KNOWLEDGE ENABLED OFFENSE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.97
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V0856 - S5Q12K: COMPUTER ASSISTED OFFENSE

Location: 1985-1985 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q12K: COMPUTER ASSISTED OFFENSE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.45

V0857 - S5Q12L_1: USED COMPUTER - GAINED FINANCIAL INFORMATION

Location: 1986-1987 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12L_1: USED COMPUTER - GAINED FINANCIAL INFORMATION

Value	Label
1	To gain access to credit card , bank accounts, ect.
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0858 - S5Q12L_2: USED COMPUTER - INDENTITY THEFT

Location: 1988-1989 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12L_2: USED COMPUTER - IDENTITY THEFT

Value	Label
2	To steal the identity of another person
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0859 - S5Q12L_3: USED COMPUTER - COMPUTER SYSTEM ACCESS

Location: 1990-1991 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12L_3: USED COMPUTER - COMPUTER SYSTEM ACCESS

Value	Label
3	To gain unauthorized access to a computer system
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0860 - S5Q12L_4: USED COMPUTER - OBSCENE COMMUNICATION

Location: 1992-1993 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12L_4: USED COMPUTER - OBSCENE COMMUNICATION

Value	Label
4	To send lewd or obscene messages, while online
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0861 - S5Q12L_5: USED COMPUTER - COPYRIGHT INFRINGEMENT

Location: 1994-1995 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12L_5: USED COMPUTER - COPYRIGHT INFRINGEMENT

Value	Label
5	To distribute computer programs W/O permission
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0862 - S5Q12L_6: USED COMPUTER - VANDALIZE

Location: 1996-1997 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12L_6: USED COMPUTER - VANDALIZE

Value	Label
6	To vandalize or sabotage that computer or other computer
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V0863 - S5Q12L_7: USED COMPUTER - FORGE/ALTER DOCUMENTS

Location: 1998-1999 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12L_7: USED COMPUTER - FORGE/ALTER DOCUMENTS

Value	Label
7	To forge or alter documents
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0864 - S5Q12L_8: USED COMPUTER - INTELLECTUAL PROPERTY THEFT

Location: 2000-2001 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12L_8: USED COMPUTER - INTELLECTUAL PROPERTY THEFT

Value	Label
8	To steal intellectual property
	Missing Data

Value	Label
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V0865 - S5Q12L_9: USED COMPUTER - OTHER

Location: 2002-2003 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q12L_9: USED COMPUTER - OTHER

Value	Label
9	Other
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V0866 - S5Q12L_KEY: USED COMPUTER

Location: 2004-2004 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q12L_KEY: USED COMPUTER

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V0867 - S5Q12LF: COMPUTER CRIME ITEM FLAG

Location: 2005-2005 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q12LF: COMPUTER CRIME ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.14

V0868 - STR_5I: ARE OFFENSES DRUG POSSESSION

Location: 2006-2006 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

STR_5I: ARE OFFENSES DRUG POSSESSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.15
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.36

V0869 - S5Q13: POSSESSION WITH INTENT TO DISTRIBUTE

Location: 2007-2007 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13: POSSESSION WITH INTENT TO DISTRIBUTE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.69

V0870 - S5Q13A_1: DRUGS INVOLVED - HEROIN

Location: 2008-2009 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_1: DRUGS INVOLVED - HEROIN

Value	Label
1	Heroin
	Missing Data
99	Blank

- Mean: 1.00

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0871 - S5Q13A_2: DRUGS INVOLVED - OTHER OPIATES

Location: 2010-2011 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_2: DRUGS INVOLVED - OTHER OPIATES

Value	Label
2	Other opiates or methadone
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V0872 - S5Q13A_3: DRUGS INVOLVED - AMPHETAMINES

Location: 2012-2013 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_3: DRUGS INVOLVED - AMPHETAMINES

Value	Label
3	Amphetamines or methamphetamine (uppers)
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00

- Standard Deviation: 0.00

V0873 - S5Q13A_4: DRUGS INVOLVED - METHAQUALONE

Location: 2014-2015 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_4: DRUGS INVOLVED - METHAQUALONE

Value	Label
4	Methaqualone
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V0874 - S5Q13A_5: DRUGS INVOLVED - BARBITUATES

Location: 2016-2017 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_5: DRUGS INVOLVED - BARBITURATES

Value	Label
5	Barbiturates
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V0875 - S5Q13A_6: DRUGS INVOLVED - TRANQUILIZERS

Location: 2018-2019 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_6: DRUGS INVOLVED - TRANQUILIZERS

Value	Label
6	Tranquilizers
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V0876 - S5Q13A_7: DRUGS INVOLVED - CRACK COCAINE

Location: 2020-2021 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_7: DRUGS INVOLVED - CRACK COCAINE

Value	Label
7	Crack cocaine
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0877 - S5Q13A_8: DRUGS INVOLVED - COCAINE

Location: 2022-2023 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_8: DRUGS INVOLVED - COCAINE

Value	Label
8	Cocaine other than crack
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V0878 - S5Q13A_9: DRUGS INVOLVED - PCP

Location: 2024-2025 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_9: DRUGS INVOLVED - PCP

Value	Label
9	PCP
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V0879 - S5Q13A_10: DRUGS INVOLVED - ECSTASY

Location: 2026-2027 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_10: DRUGS INVOLVED - ECSTASY

Value	Label
10	Ecstasy
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V0880 - S5Q13A_11: DRUGS INVOLVED - LSD

Location: 2028-2029 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_11: DRUGS INVOLVED - LSD

Value	Label
11	LSD or other hallucinogens
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V0881 - S5Q13A_12: DRUGS INVOLVED - MARIJUANA

Location: 2030-2031 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_12: DRUGS INVOLVED - MARIJUANA

Value	Label
12	Marijuana or hashish
	Missing Data

Value	Label
99	Blank

- Mean: 12.00
- Median: 12.00
- Mode: 12.00
- Minimum: 12.00
- Maximum: 12.00
- Standard Deviation: 0.00

V0882 - S5Q13A_13: DRUGS INVOLVED - OTHER

Location: 2032-2033 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_13: DRUGS INVOLVED - OTHER

Value	Label
13	Other
	Missing Data
99	Blank

- Mean: 13.00
- Median: 13.00
- Mode: 13.00
- Minimum: 13.00
- Maximum: 13.00
- Standard Deviation: 0.00

V0883 - S5Q13A_14: DRUGS INVOLVED - OTHER

Location: 2034-2035 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_14: DRUGS INVOLVED - OTHER

Value	Label
14	Other
	Missing Data
99	Blank

- Mean: 14.00

- Median: 14.00
- Mode: 14.00
- Minimum: 14.00
- Maximum: 14.00
- Standard Deviation: 0.00

V0884 - S5Q13A_KEY: DRUGS INVOLVED

Location: 2036-2037 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q13A_KEY: DRUGS INVOLVED

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.45
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 98.00
- Standard Deviation: 0.52

V0885 - S5Q13AF: DRUG POSSESSION CONVICTION ITEM FLAG

Location: 2038-2038 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q13AF: DRUG POSSESSION CONVICTION ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.22
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.47

V0886 - S5Q13B_1: MILLIGRAMS OF HEROIN

Location: 2039-2045 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13B_1: MILLIGRAMS OF HEROIN

Value	Label
0.00	-
0.02	-
0.10	-
0.40	-
0.50	-
1.00	-
2.00	-
4.00	-
9.00	-
10.00	-
31.00	-
100.00	-
500.00	-
9999.97	Don't know
9999.98	Refused
	Missing Data
9999.99	Blank

- Mean: 28.46
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 500.00
- Standard Deviation: 102.55

V0887 - S5Q13B_2: GRAMS OF HEROIN

Location: 2046-2052 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13B_2: GRAMS OF HEROIN

Value	Label
0.01	-
0.02	-
0.05	-
0.06	-
0.08	-
0.10	-
0.19	-
0.20	-
0.25	-
0.29	-
0.30	-
0.40	-
0.42	-
0.50	-
0.75	-
0.80	-
0.90	-
1.00	-
1.10	-
1.20	-
1.30	-
1.50	-
1.80	-
2.00	-
2.20	-
2.40	-
2.50	-
3.00	-
3.50	-
4.00	-
5.00	-
5.50	-
6.10	-
7.00	-
7.11	-
7.50	-
8.00	-
9.00	-

Value	Label
10.00	-
12.00	-
12.50	-
13.00	-
14.00	-
15.00	-
17.00	-
17.90	-
18.00	-
21.00	-
24.50	-
25.00	-
	Missing Data
9999.99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 10.77
- Median: 2.00
- Mode: 1.00
- Minimum: 0.01
- Maximum: 207.00
- Standard Deviation: 28.67

V0888 - S5Q13B_3: KILOGRAMS OF HEROIN

Location: 2053-2059 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13B_3: KILOGRAMS OF HEROIN

Value	Label
0.00	-
2.00	-
2.10	-
100.00	-
9999.97	Don't know
9999.98	Refused
	Missing Data
9999.99	Blank

- Mean: 26.02
- Median: 2.05
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 49.33

V0889 - S5Q13B_4: OUNCES OF HEROIN INVOLVED

Location: 2060-2066 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13B_4: OUNCES OF HEROIN INVOLVED

Value	Label
0.00	-
0.25	-
1.00	-
2.00	-
4.00	-
5.00	-
9999.97	Don't know
9999.98	Refused
	Missing Data
9999.99	Blank

- Mean: 1.68
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 5.00
- Standard Deviation: 1.56

V0890 - S5Q13B_5: POUNDS OF HEROIN INVOLVED

Location: 2067-2073 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13B_5: POUNDS OF HEROIN INVOLVED

Value	Label
0.00	-

Value	Label
0.28	-
1.00	-
6.00	-
9999.97	Don't know
9999.98	Refused
	Missing Data
9999.99	Blank

- Mean: 1.82
- Median: 0.64
- Minimum: 0.00
- Maximum: 6.00
- Standard Deviation: 2.82

V0891 - S5Q13B_6: TONS OF HEROIN INVOLVED

Location: 2074-2080 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13B_6: TONS OF HEROIN INVOLVED

Value	Label
0.00	-
9999.97	Don't know
9999.98	Refused
	Missing Data
9999.99	Blank

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

V0892 - S5Q13B_7: OTHER AMOUNT OF HEROIN INVOLVED

Location: 2081-2087 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13B_7: OTHER AMOUNT OF HEROIN INVOLVED

Value	Label
0.00	-
1.00	-
2.00	-
3.00	-
4.00	-
5.00	-
6.00	-
7.00	-
8.00	-
9.00	-
10.00	-
11.00	-
12.00	-
13.00	-
18.00	-
19.00	-
20.00	-
24.00	-
25.00	-
42.00	-
45.00	-
50.00	-
57.00	-
100.00	-
150.00	-
200.00	-
300.00	-
9999.97	Don't know
9999.98	Refused
	Missing Data
9999.99	Blank

- Mean: 21.95
- Median: 6.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 300.00
- Standard Deviation: 46.64

V0893 - S5Q13B_8: AMOUNT OF HEROIN INVOLVED

Location: 2088-2088 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13B_8: AMOUNT OF HEROIN INVOLVED

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0894 - S5Q13C: WHAT WAS PURITY OF HEROIN?

Location: 2089-2091 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S5Q13C: WHAT WAS PURITY OF HEROIN?

Value	Label
2	-
3	-
4	-
5	-
8	-
10	-
15	-
20	-
25	-
30	-
40	-
50	-
60	-
65	-

Value	Label
70	-
75	-
80	-
85	-
86	-
87	-
90	-
92	-
98	-
100	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 807.61
- Median: 997.00
- Mode: 997.00
- Minimum: 2.00
- Maximum: 998.00
- Standard Deviation: 375.98

V0895 - S5Q13C1: ABOUT WHAT WAS PURITY OF HEROIN

Location: 2092-2094 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S5Q13C1: ABOUT WHAT WAS PURITY OF HEROIN

Value	Label
1	-
2	-
5	-
6	-
10	-
20	-
25	-
30	-
35	-
40	-
50	-

Value	Label
55	-
60	-
65	-
75	-
77	-
78	-
80	-
85	-
87	-
90	-
100	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 762.56
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 410.26

V0896 - S5Q13D_1: APPROXIMATE AMOUNT OF OPIATE INVOLVED - MILLIGRAMS

Location: 2095-2101 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13D_1: APPROXIMATE AMOUNT OF OPIATE INVOLVED - MILLIGRAMS

Value	Label
0.00	-
28.00	-
40.00	-
80.00	-
100.00	-
120.00	-
400.00	-
700.00	-
9999.97	Don't know
9999.98	Refused

Value	Label
	Missing Data
9999.99	Blank

- Mean: 174.22
- Median: 100.00
- Mode: 100.00
- Minimum: 0.00
- Maximum: 700.00
- Standard Deviation: 229.13

V0897 - S5Q13D_2: GRAMS OF OPIATED OR METHADONE INVOLVED

Location: 2102-2108 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13D_2: GRAMS OF OPIATED OR METHADONE INVOLVED

Value	Label
3.00	-
9999.97	Don't know
9999.98	Refused
	Missing Data
9999.99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V0898 - S5Q13D_3: KILOGRAMS OF OPIATED OR METHADONE INVOLVED

Location: 2109-2115 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13D_3: KILOGRAMS OF OPIATED OR METHADONE INVOLVED

Value	Label
9999.97	Don't know

Value	Label
9999.98	Refused
	Missing Data
9999.99	Blank

V0899 - S5Q13D_4: OUNCES OF OPIATED OR METHADONE INVOLVED

Location: 2116-2122 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13D_4: OUNCES OF OPIATED OR METHADONE INVOLVED

Value	Label
1.00	-
2.00	-
4.00	-
9999.97	Don't know
9999.98	Refused
	Missing Data
9999.99	Blank

- Mean: 2.33
- Median: 2.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 1.53

V0900 - S5Q13D_5: POUNDS OF OPIATED OR METHADONE INVOLVED

Location: 2123-2129 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13D_5: POUNDS OF OPIATED OR METHADONE INVOLVED

Value	Label
9.00	-
9999.97	Don't know
9999.98	Refused
	Missing Data
9999.99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V0901 - S5Q13D_6: TONS OF OPIATED OR METHADONE INVOLVED

Location: 2130-2136 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13D_6: TONS OF OPIATED OR METHADONE INVOLVED

Value	Label
9999.97	Don't know
9999.98	Refused
	Missing Data
9999.99	Blank

V0902 - S5Q13D_7: OTHER OF OPIATED OR METHADONE INVOLVED

Location: 2137-2143 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S5Q13D_7: OTHER OF OPIATED OR METHADONE INVOLVED

Value	Label
0.00	-
1.00	-
10.00	-
20.00	-
30.00	-
47.00	-
60.00	-
90.00	-
144.00	-
150.00	-
9999.97	Don't know
9999.98	Refused

Value	Label
	Missing Data
9999.99	Blank

- Mean: 49.46
- Median: 30.00
- Minimum: 0.00
- Maximum: 150.00
- Standard Deviation: 51.03

V0903 - S5Q13D_8: AMOUNT OF OPIATED OR METHADONE INVOLVED

Location: 2144-2144 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13D_8: AMOUNT OF OPIATED OR METHADONE INVOLVED

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0904 - S5Q13E_1: AMOUNT AMPHETAMINE/METHAMPHETAMINE PILLS INVOLVED

Location: 2145-2153 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13E_1: AMOUNT AMPHETAMINE/METHAMPHETAMINE PILLS INVOLVED

Value	Label
0.00	-
1.00	-
1.25	-

Value	Label
5.00	-
30.00	-
50.00	-
90.00	-
300.00	-
500.00	-
1500.00	-
3007.00	-
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

- Mean: 228.59
- Median: 0.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3007.00
- Standard Deviation: 672.10

V0905 - S5Q13E_2: AMOUNT AMPHETAMINE/METHAMPHETAMINE GRAMS INVOLVED

Location: 2154-2162 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13E_2: AMOUNT AMPHETAMINE/METHAMPHETAMINE GRAMS INVOLVED

Value	Label
0.00	-
0.01	-
0.03	-
0.04	-
0.05	-
0.06	-
0.09	-
0.10	-
0.20	-
0.23	-
0.25	-
0.30	-
0.35	-

Value	Label
0.40	-
0.50	-
0.70	-
0.75	-
0.80	-
1.00	-
1.20	-
1.40	-
1.50	-
1.70	-
2.00	-
2.44	-
2.50	-
3.00	-
3.50	-
3.80	-
3.90	-
4.00	-
4.50	-
5.00	-
5.50	-
5.70	-
6.00	-
7.00	-
7.70	-
8.00	-
8.56	-
9.00	-
10.00	-
11.00	-
12.00	-
14.00	-
15.00	-
15.28	-
15.50	-
16.00	-
16.50	-
	Missing Data
999999.99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 43.65
- Median: 3.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 4000.00
- Standard Deviation: 251.43

V0906 - S5Q13E_3: AMOUNT AMPHETAMINE/METHAMPHETAMINE KILOS INVOLVED

Location: 2163-2171 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13E_3: AMOUNT AMPHETAMINE/METHAMPHETAMINE KILOS INVOLVED

Value	Label
0.00	-
1.20	-
2.00	-
10.00	-
20.00	-
904.00	-
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

- Mean: 58.58
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 904.00
- Standard Deviation: 225.51

V0907 - S5Q13E_4: AMOUNT AMPHETAMINE/METHAMPHETAMINE OUNCES INVOLVED

Location: 2172-2180 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13E_4: AMOUNT AMPHETAMINE/METHAMPHETAMINE OUNCES INVOLVED

Value	Label
0.00	-
0.06	-
0.20	-
0.25	-
0.50	-
0.75	-
1.00	-
1.25	-
1.50	-
2.00	-
2.50	-
3.00	-
3.50	-
4.00	-
4.50	-
5.00	-
6.00	-
7.00	-
8.00	-
12.00	-
26.00	-
36.00	-
56.00	-
58.00	-
200.00	-
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

- Mean: 6.05
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 200.00
- Standard Deviation: 22.73

V0908 - S5Q13E_5: AMOUNT AMPHETAMINE/METHAMPHETAMINE POUNDS INVOLVED

Location: 2181-2189 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13E_5: AMOUNT AMPHETAMINE/METHAMPHETAMINE POUNDS INVOLVED

Value	Label
0.00	-
0.25	-
0.60	-
1.00	-
1.50	-
2.00	-
3.00	-
5.00	-
7.00	-
10.00	-
17.00	-
30.00	-
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

- Mean: 3.95
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 7.49

V0909 - S5Q13E_6: AMOUNT AMPHETAMINE/METHAMPHETAMINE LITERS INVOLVED

Location: 2190-2198 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13E_6: AMOUNT AMPHETAMINE/METHAMPHETAMINE LITERS INVOLVED

Value	Label
0.00	-
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

V0910 - S5Q13E_7: AMOUNT AMPHETAMINE/METHAMPHETAMINE GALLONS INVOLVED

Location: 2199-2207 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13E_7: AMOUNT AMPHETAMINE/METHAMPHETAMINE GALLONS INVOLVED

Value	Label
0.00	-
55.00	-
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

- Mean: 4.58
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 55.00
- Standard Deviation: 15.88

V0911 - S5Q13E_8: AMOUNT AMPHETAMINE/METHAMPHETAMINE OTHER INVOLVED

Location: 2208-2216 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13E_8: AMOUNT AMPHETAMINE/METHAMPHETAMINE OTHER INVOLVED

Value	Label
0.00	-
0.50	-
1.00	-
2.00	-

Value	Label
8.00	-
10.00	-
30.00	-
36.00	-
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

- Mean: 75473.78
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 999999.98
- Standard Deviation: 266678.15

V0912 - S5Q13E_9: AMOUNT AMPHETAMINE/METHAMPHETAMINE INVOLVED

Location: 2217-2217 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13E_9: AMOUNT AMPHETAMINE/METHAMPHETAMINE INVOLVED

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0913 - S5Q13F_1: AMOUNT OF METHAQUALONE PILLS INVOLVED

Location: 2218-2225 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13F_1: AMOUNT OF METHAQUALONE PILLS INVOLVED

Value	Label
0.00	-
1.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 0.50
- Median: 0.50
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.71

V0914 - S5Q13F_2: AMOUNT OF METHAQUALONE GRAMS INVOLVED

Location: 2226-2233 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13F_2: AMOUNT OF METHAQUALONE GRAMS INVOLVED

Value	Label
0.00	-
0.08	-
0.10	-
0.25	-
0.40	-
0.50	-
1.00	-
2.00	-
2.50	-
3.50	-
8.00	-
14.00	-
15.00	-
17.00	-
18.00	-
23.00	-

Value	Label
24.00	-
28.00	-
225.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 15.44
- Median: 1.50
- Mode: 1.00
- Minimum: 0.00
- Maximum: 225.00
- Standard Deviation: 43.65

V0915 - S5Q13F_3: AMOUNT OF METHAQUALONE KILOGRAMS INVOLVED

Location: 2234-2241 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13F_3: AMOUNT OF METHAQUALONE KILOGRAMS INVOLVED

Value	Label
0.00	-
1.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 0.50
- Median: 0.50
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.71

V0916 - S5Q13F_4: AMOUNT OF METHAQUALONE OUNCES INVOLVED

Location: 2242-2249 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13F_4: AMOUNT OF METHAQUALONE OUNCES INVOLVED

Value	Label
0.00	-
0.25	-
0.50	-
1.00	-
2.00	-
3.00	-
4.00	-
6.00	-
10.00	-
16.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 3.52
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 16.00
- Standard Deviation: 4.69

V0917 - S5Q13F_5: AMOUNT OF METHAQUALONE POUNDS INVOLVED

Location: 2250-2257 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13F_5: AMOUNT OF METHAQUALONE POUNDS INVOLVED

Value	Label
0.00	-
2.50	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 1.25

- Median: 1.25
- Minimum: 0.00
- Maximum: 2.50
- Standard Deviation: 1.77

V0918 - S5Q13F_6: AMOUNT OF METHAQUALONE LITERS INVOLVED

Location: 2258-2265 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13F_6: AMOUNT OF METHAQUALONE LITERS INVOLVED

Value	Label
0.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

V0919 - S5Q13F_7: AMOUNT OF METHAQUALONE GALLONS INVOLVED

Location: 2266-2273 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13F_7: AMOUNT OF METHAQUALONE GALLONS INVOLVED

Value	Label
0.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 0.00

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

V0920 - S5Q13F_8: AMOUNT OF METHAQUALONE OTHER INVOLVED

Location: 2274-2281 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13F_8: AMOUNT OF METHAQUALONE OTHER INVOLVED

Value	Label
1.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 25000.74
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 99999.98
- Standard Deviation: 49999.49

V0921 - S5Q13F_9: AMOUNT OF METHAQUALONE INVOLVED

Location: 2282-2282 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13F_9: AMOUNT OF METHAQUALONE INVOLVED

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00

- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0922 - S5Q13G_1: AMOUNT OF BARBITURATES PILLS INVOLVED

Location: 2283-2291 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13G_1: AMOUNT OF BARBITURATES PILLS INVOLVED

Value	Label
2.00	-
6.00	-
12.00	-
20.00	-
30.00	-
100.00	-
120.00	-
200.00	-
300.00	-
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

- Mean: 82.00
- Median: 30.00
- Mode: 30.00
- Minimum: 2.00
- Maximum: 300.00
- Standard Deviation: 99.75

V0923 - S5Q13G_2: AMOUNT OF BARBITURATES GRAMS INVOLVED

Location: 2292-2300 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13G_2: AMOUNT OF BARBITURATES GRAMS INVOLVED

Value	Label
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

V0924 - S5Q13G_3: AMOUNT OF BARBITURATES KILOGRAMS INVOLVED

Location: 2301-2309 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13G_3: AMOUNT OF BARBITURATES KILOGRAMS INVOLVED

Value	Label
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

V0925 - S5Q13G_4: AMOUNT OF BARBITURATES OUNCES INVOLVED

Location: 2310-2318 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13G_4: AMOUNT OF BARBITURATES OUNCES INVOLVED

Value	Label
1.00	-
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0926 - S5Q13G_5: AMOUNT OF BARBITURATES POUNDS INVOLVED

Location: 2319-2327 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13G_5: AMOUNT OF BARBITURATES POUNDS INVOLVED

Value	Label
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

V0927 - S5Q13G_6: AMOUNT OF BARBITURATES LITERS INVOLVED

Location: 2328-2336 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13G_6: AMOUNT OF BARBITURATES LITERS INVOLVED

Value	Label
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

V0928 - S5Q13G_7: AMOUNT OF BARBITURATES GALLONS INVOLVED

Location: 2337-2345 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13G_7: AMOUNT OF BARBITURATES GALLONS INVOLVED

Value	Label
999999.97	Don't know
999999.98	Refused
	Missing Data

Value	Label
999999.99	Blank

V0929 - S5Q13G_8: AMOUNT OF BARBITURATES OTHER INVOLVED

Location: 2346-2354 (width: 9; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 999999.99

Question:

S5Q13G_8: AMOUNT OF BARBITURATES OTHER INVOLVED

Value	Label
1.00	-
999999.97	Don't know
999999.98	Refused
	Missing Data
999999.99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V0930 - S5Q13G_9: AMOUNT OF BARBITURATES INVOLVED

Location: 2355-2355 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13G_9: AMOUNT OF BARBITURATES INVOLVED

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

V0931 - S5Q13H_1: AMOUNT OF TRANQUILIZERS PILLS INVOLVED

Location: 2356-2363 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13H_1: AMOUNT OF TRANQUILIZERS PILLS INVOLVED

Value	Label
1.00	-
3.00	-
6.00	-
7.00	-
8.00	-
10.00	-
13.00	-
20.00	-
24.00	-
30.00	-
50.00	-
60.00	-
120.00	-
200.00	-
1800.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 147.62
- Median: 16.50
- Mode: 10.00
- Minimum: 1.00
- Maximum: 1800.00
- Standard Deviation: 443.79

V0932 - S5Q13H_2: AMOUNT OF TRANQUILIZERS GRAMS INVOLVED

Location: 2364-2371 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13H_2: AMOUNT OF TRANQUILIZERS GRAMS INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0933 - S5Q13H_3: AMOUNT OF TRANQUILIZERS KILOGRAMS INVOLVED

Location: 2372-2379 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13H_3: AMOUNT OF TRANQUILIZERS KILOGRAMS INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0934 - S5Q13H_4: AMOUNT OF TRANQUILIZERS OUNCES INVOLVED

Location: 2380-2387 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13H_4: AMOUNT OF TRANQUILIZERS OUNCES INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0935 - S5Q13H_5: AMOUNT OF TRANQUILIZERS POUNDS INVOLVED

Location: 2388-2395 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13H_5: AMOUNT OF TRANQUILIZERS POUNDS INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0936 - S5Q13H_6: AMOUNT OF TRANQUILIZERS LITERS INVOLVED

Location: 2396-2403 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13H_6: AMOUNT OF TRANQUILIZERS LITERS INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0937 - S5Q13H_7: AMOUNT OF TRANQUILIZERS GALLONS INVOLVED

Location: 2404-2411 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13H_7: AMOUNT OF TRANQUILIZERS GALLONS INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0938 - S5Q13H_8: AMOUNT OF TRANQUILIZERS OTHER INVOLVED

Location: 2412-2419 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13H_8: AMOUNT OF TRANQUILIZERS OTHER INVOLVED

Value	Label
0.00	-
5.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 2.50
- Median: 2.50
- Minimum: 0.00
- Maximum: 5.00
- Standard Deviation: 3.54

V0939 - S5Q13H_9: AMOUNT OF TRANQUILIZERS INVOLVED

Location: 2420-2420 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13H_9: AMOUNT OF TRANQUILIZERS INVOLVED

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0940 - S5Q13I_1: AMOUNT OF CRACK COCAINE MILLIGRAMS INVOLVED

Location: 2421-2428 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13I_1: AMOUNT OF CRACK COCAINE MILLIGRAMS INVOLVED

Value	Label
0.00	-
0.04	-
0.09	-
0.10	-
0.20	-
0.30	-
0.40	-
0.50	-
0.70	-
0.80	-
1.00	-
1.30	-
2.00	-
2.50	-
3.50	-
5.00	-
10.00	-
26.00	-
30.00	-
100.00	-
220.00	-
500.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 3939.74
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 99999.98
- Standard Deviation: 19600.36

V0941 - S5Q13I_2: AMOUNT OF CRACK COCAINE GRAMS INVOLVED

Location: 2429-2436 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13I_2: AMOUNT OF CRACK COCAINE GRAMS INVOLVED

Value	Label
0.00	-
0.01	-
0.02	-
0.03	-
0.04	-
0.05	-
0.09	-
0.10	-
0.20	-
0.21	-
0.23	-
0.25	-
0.28	-
0.40	-
0.44	-
0.50	-
0.60	-
0.66	-
0.70	-
0.75	-
0.80	-
0.90	-
0.98	-
1.00	-
1.18	-
1.20	-
1.30	-
1.40	-
1.50	-
1.60	-
1.80	-
1.90	-
2.00	-
2.10	-
2.20	-
2.30	-
2.34	-
2.37	-

Value	Label
2.40	-
2.50	-
2.70	-
2.90	-
3.00	-
3.20	-
3.50	-
3.70	-
3.80	-
3.90	-
4.00	-
4.30	-
	Missing Data
99999.99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 15.81
- Median: 3.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 600.00
- Standard Deviation: 46.23

V0942 - S5Q13I_3: AMOUNT OF CRACK COCAINE KILOGRAMS INVOLVED

Location: 2437-2444 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13I_3: AMOUNT OF CRACK COCAINE KILOGRAMS INVOLVED

Value	Label
0.00	-
0.30	-
0.50	-
1.00	-
7.65	-
22.00	-
100.00	-
500.00	-
99999.97	Don't know

Value	Label
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 45.32
- Median: 1.00
- Minimum: 0.00
- Maximum: 500.00
- Standard Deviation: 133.53

V0943 - S5Q13I_4: AMOUNT OF CRACK COCAINE OUNCES INVOLVED

Location: 2445-2452 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13I_4: AMOUNT OF CRACK COCAINE OUNCES INVOLVED

Value	Label
0.00	-
0.05	-
0.06	-
0.12	-
0.25	-
0.50	-
1.00	-
1.40	-
2.00	-
2.50	-
3.00	-
3.50	-
4.00	-
4.50	-
5.00	-
6.00	-
7.00	-
9.00	-
10.00	-
15.00	-
19.50	-
22.00	-

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 2.72
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 22.00
- Standard Deviation: 3.99

V0944 - S5Q13I_5: AMOUNT OF CRACK COCAINE POUNDS INVOLVED

Location: 2453-2460 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13I_5: AMOUNT OF CRACK COCAINE POUNDS INVOLVED

Value	Label
0.00	-
0.90	-
1.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 0.32
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.49

V0945 - S5Q13I_6: AMOUNT OF CRACK COCAINE ROCKS INVOLVED

Location: 2461-2468 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13I_6: AMOUNT OF CRACK COCAINE ROCKS INVOLVED

Value	Label
0.00	-
0.50	-
1.00	-
1.50	-
2.00	-
3.00	-
4.00	-
5.00	-
6.00	-
8.00	-
9.00	-
10.00	-
11.00	-
12.00	-
13.00	-
15.00	-
16.00	-
17.00	-
20.00	-
47.00	-
50.00	-
55.00	-
94.00	-
100.00	-
120.00	-
139.00	-
2000.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 16.56
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 2000.00
- Standard Deviation: 143.44

V0946 - S5Q13I_7: AMOUNT OF CRACK COCAINE OTHER INVOLVED

Location: 2469-2476 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13I_7: AMOUNT OF CRACK COCAINE OTHER INVOLVED

Value	Label
0.00	-
1.00	-
2.00	-
3.00	-
4.00	-
5.00	-
6.00	-
7.00	-
8.00	-
19.00	-
20.00	-
25.00	-
30.00	-
35.00	-
40.00	-
50.00	-
60.00	-
70.00	-
140.00	-
200.00	-
215.00	-
272.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 20.42
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 272.00
- Standard Deviation: 50.87

V0947 - S5Q13I_8: AMOUNT OF CRACK COCAINE INVOLVED

Location: 2477-2477 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13I_8: AMOUNT OF CRACK COCAINE INVOLVED

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0948 - S5Q13J_1: AMOUNT OF COCAINE MILLIGRAMS INVOLVED

Location: 2478-2485 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13J_1: AMOUNT OF COCAINE MILLIGRAMS INVOLVED

Value	Label
0.00	-
0.05	-
0.10	-
0.20	-
0.50	-
0.90	-
1.00	-
1.40	-
2.00	-
3.00	-
3.20	-
4.00	-
5.00	-
28.00	-

Value	Label
46.90	-
80.00	-
100.00	-
500.00	-
2087.40	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 13106.16
- Median: 1.20
- Mode: 0.00
- Minimum: 0.00
- Maximum: 99999.98
- Standard Deviation: 34027.15

V0949 - S5Q13J_2: AMOUNT OF COCAINE GRAMS INVOLVED

Location: 2486-2493 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13J_2: AMOUNT OF COCAINE GRAMS INVOLVED

Value	Label
0.00	-
0.01	-
0.02	-
0.03	-
0.05	-
0.10	-
0.20	-
0.25	-
0.30	-
0.33	-
0.40	-
0.46	-
0.50	-
0.60	-
0.77	-
0.80	-

Value	Label
0.90	-
1.00	-
1.10	-
1.20	-
1.25	-
1.50	-
1.70	-
1.80	-
1.90	-
2.00	-
2.20	-
2.50	-
3.00	-
3.20	-
3.50	-
3.75	-
3.80	-
3.90	-
4.00	-
4.10	-
4.50	-
4.60	-
4.90	-
5.00	-
5.50	-
6.00	-
6.30	-
7.00	-
8.00	-
9.00	-
10.00	-
10.44	-
10.50	-
12.00	-
	Missing Data
99999.99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 75.22
- Median: 4.10
- Mode: 1.00

- Minimum: 0.00
- Maximum: 3000.00
- Standard Deviation: 253.55

V0950 - S5Q13J_3: AMOUNT OF COCAINE KILOGRAMS INVOLVED

Location: 2494-2501 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13J_3: AMOUNT OF COCAINE KILOGRAMS INVOLVED

Value	Label
0.00	-
0.25	-
0.50	-
1.00	-
2.00	-
6.00	-
8.00	-
10.00	-
11.00	-
13.00	-
18.00	-
24.00	-
1000.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 25.32
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 1000.00
- Standard Deviation: 148.69

V0951 - S5Q13J_4: AMOUNT OF COCAINE OUNCES INVOLVED

Location: 2502-2509 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13J_4: AMOUNT OF COCAINE OUNCES INVOLVED

Value	Label
0.00	-
0.25	-
0.50	-
0.75	-
1.00	-
1.20	-
2.00	-
2.20	-
2.50	-
3.00	-
4.00	-
4.50	-
5.00	-
6.00	-
7.00	-
8.00	-
9.00	-
10.00	-
12.00	-
13.00	-
18.00	-
20.00	-
22.00	-
36.00	-
125.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 4.87
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 125.00
- Standard Deviation: 11.98

V0952 - S5Q13J_5: AMOUNT OF COCAINE POUNDS INVOLVED

Location: 2510-2517 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13J_5: AMOUNT OF COCAINE POUNDS INVOLVED

Value	Label
0.00	-
0.50	-
1.00	-
2.00	-
11.00	-
25.00	-
30.00	-
45.00	-
62.00	-
70.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 14.62
- Median: 0.75
- Mode: 0.00
- Minimum: 0.00
- Maximum: 70.00
- Standard Deviation: 23.13

V0953 - S5Q13J_6: AMOUNT OF COCAINE TONS INVOLVED

Location: 2518-2525 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13J_6: AMOUNT OF COCAINE TONS INVOLVED

Value	Label
0.00	-
0.10	-
0.50	-
1.00	-
2.00	-

Value	Label
3.00	-
5.00	-
6.00	-
7.00	-
8.00	-
10.00	-
12.00	-
20.00	-
100.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 5.60
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 14.07

V0954 - S5Q13J_7: AMOUNT OF COCAINE OTHER INVOLVED

Location: 2526-2533 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13J_7: AMOUNT OF COCAINE OTHER INVOLVED

Value	Label
0.00	-
0.10	-
0.25	-
0.50	-
1.00	-
3.00	-
4.00	-
5.00	-
8.00	-
11.00	-
12.00	-
19.00	-

Value	Label
24.00	-
30.00	-
79.00	-
100.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 7.82
- Median: 1.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 19.33

V0955 - S5Q13J_8: AMOUNT OF COCAINE INVOLVED

Location: 2534-2534 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13J_8: AMOUNT OF COCAINE INVOLVED

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0956 - S5Q13K: PURITY OF COCAINE

Location: 2535-2537 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S5Q13K: PURITY OF COCAINE

Value	Label
1	-
2	-
4	-
5	-
6	-
10	-
15	-
20	-
23	-
24	-
25	-
30	-
33	-
35	-
40	-
42	-
45	-
50	-
55	-
60	-
65	-
67	-
70	-
75	-
76	-
79	-
80	-
82	-
85	-
86	-
87	-
88	-
89	-
90	-
92	-
93	-
94	-
95	-
97	-

Value	Label
98	-
99	-
100	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 775.21
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 396.83

V0957 - S5Q13K1: GUESS PURITY OF COCAINE

Location: 2538-2540 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S5Q13K1: GUESS PURITY OF COCAINE

Value	Label
1	-
3	-
5	-
10	-
12	-
15	-
20	-
25	-
30	-
35	-
40	-
45	-
50	-
55	-
60	-
65	-
67	-
70	-

Value	Label
75	-
77	-
80	-
84	-
85	-
86	-
88	-
90	-
92	-
95	-
98	-
99	-
100	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 761.30
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 407.48

V0958 - S5Q13L_1: AMOUNT OF PCP PILLS/CAPSULES INVOLVED

Location: 2541-2548 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13L_1: AMOUNT OF PCP PILLS/CAPSULES INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0959 - S5Q13L_2: AMOUNT OF PCP GRAMS INVOLVED

Location: 2549-2556 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13L_2: AMOUNT OF PCP GRAMS INVOLVED

Value	Label
0.50	-
3.00	-
50.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 17.83
- Median: 3.00
- Minimum: 0.50
- Maximum: 50.00
- Standard Deviation: 27.89

V0960 - S5Q13L_3: AMOUNT OF PCP KILOGRAMS INVOLVED

Location: 2557-2564 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13L_3: AMOUNT OF PCP KILOGRAMS INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0961 - S5Q13L_4: AMOUNT OF PCP OUNCES INVOLVED

Location: 2565-2572 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13L_4: AMOUNT OF PCP OUNCES INVOLVED

Value	Label
0.50	-
1.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 0.75
- Median: 0.75
- Minimum: 0.50
- Maximum: 1.00
- Standard Deviation: 0.35

V0962 - S5Q13L_5: AMOUNT OF PCP POUNDS INVOLVED

Location: 2573-2580 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13L_5: AMOUNT OF PCP POUNDS INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0963 - S5Q13L_6: AMOUNT OF PCP LITERS INVOLVED

Location: 2581-2588 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13L_6: AMOUNT OF PCP LITERS INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0964 - S5Q13L_7: AMOUNT OF PCP GALLONS INVOLVED

Location: 2589-2596 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13L_7: AMOUNT OF PCP GALLONS INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0965 - S5Q13L_8: AMOUNT OF PCP OTHER INVOLVED

Location: 2597-2604 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13L_8: AMOUNT OF PCP OTHER INVOLVED

Value	Label
1.00	-
40.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 20.50
- Median: 20.50
- Minimum: 1.00
- Maximum: 40.00
- Standard Deviation: 27.58

V0966 - S5Q13L_9: AMOUNT OF PCP INVOLVED

Location: 2605-2605 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13L_9: AMOUNT OF PCP INVOLVED

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0967 - S5Q13M_1: AMOUNT OF ECSTASY PILLS INVOLVED

Location: 2606-2613 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13M_1: AMOUNT OF ECSTASY PILLS INVOLVED

Value	Label
2.00	-
4.00	-
5.00	-
7.00	-
8.00	-
10.00	-
36.00	-
75.00	-
100.00	-
151.00	-
304.00	-
900.00	-
1000.00	-
2800.00	-
3007.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data

Value	Label
99999.99	Blank

- Mean: 424.71
- Median: 100.00
- Mode: 100.00
- Minimum: 2.00
- Maximum: 3007.00
- Standard Deviation: 868.52

V0968 - S5Q13M_2: AMOUNT OF ECSTASY GRAMS INVOLVED

Location: 2614-2621 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13M_2: AMOUNT OF ECSTASY GRAMS INVOLVED

Value	Label
700.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 700.00
- Median: 700.00
- Mode: 700.00
- Minimum: 700.00
- Maximum: 700.00
- Standard Deviation: 0.00

V0969 - S5Q13M_3: AMOUNT OF ECSTASY KILOGRAMS INVOLVED

Location: 2622-2629 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13M_3: AMOUNT OF ECSTASY KILOGRAMS INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused

Value	Label
	Missing Data
99999.99	Blank

V0970 - S5Q13M_4: AMOUNT OF ECSTASY OUNCES INVOLVED

Location: 2630-2637 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13M_4: AMOUNT OF ECSTASY OUNCES INVOLVED

Value	Label
1.00	-
3.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 2.00
- Median: 2.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 1.41

V0971 - S5Q13M_5: AMOUNT OF ECSTASY POUNDS INVOLVED

Location: 2638-2645 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13M_5: AMOUNT OF ECSTASY POUNDS INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0972 - S5Q13M_6: AMOUNT OF ECSTASY LITERS INVOLVED

Location: 2646-2653 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13M_6: AMOUNT OF ECSTASY LITERS INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0973 - S5Q13M_7: AMOUNT OF ECSTASY GALLONS INVOLVED

Location: 2654-2661 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13M_7: AMOUNT OF ECSTASY GALLONS INVOLVED

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V0974 - S5Q13M_8: AMOUNT OF ECSTASY OTHER INVOLVED

Location: 2662-2669 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13M_8: AMOUNT OF ECSTASY OTHER INVOLVED

Value	Label
300.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 300.00
- Median: 300.00
- Mode: 300.00
- Minimum: 300.00
- Maximum: 300.00
- Standard Deviation: 0.00

V0975 - S5Q13M_9: AMOUNT OF ECSTASY INVOLVED

Location: 2670-2670 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13M_9: AMOUNT OF ECSTASY INVOLVED

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0976 - S5Q13N_1: AMOUNT OF LSD PILLS INVOLVED

Location: 2671-2678 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13N_1: AMOUNT OF LSD PILLS INVOLVED

Value	Label
0.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 0.00

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

V0977 - S5Q13N_2: AMOUNT OF LSD PAPERS/SQUARES/PANES/CUBES INVOLVED

Location: 2679-2686 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13N_2: AMOUNT OF LSD PAPERS/SQUARES/PANES/CUBES INVOLVED

Value	Label
0.00	-
1.00	-
5.00	-
17.50	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 5.88
- Median: 3.00
- Minimum: 0.00
- Maximum: 17.50
- Standard Deviation: 8.05

V0978 - S5Q13N_3: AMOUNT OF LSD LITERS INVOLVED

Location: 2687-2694 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13N_3: AMOUNT OF LSD LITERS INVOLVED

Value	Label
0.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data

Value	Label
99999.99	Blank

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

V0979 - S5Q13N_4: AMOUNT OF LSD GALLONS INVOLVED

Location: 2695-2702 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13N_4: AMOUNT OF LSD GALLONS INVOLVED

Value	Label
0.25	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 0.25
- Median: 0.25
- Mode: 0.25
- Minimum: 0.25
- Maximum: 0.25
- Standard Deviation: 0.00

V0980 - S5Q13N_5: AMOUNT OF LSD OTHER INVOLVED

Location: 2703-2710 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13N_5: AMOUNT OF LSD OTHER INVOLVED

Value	Label
0.00	-
98.00	-

Value	Label
150.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 82.67
- Median: 98.00
- Minimum: 0.00
- Maximum: 150.00
- Standard Deviation: 76.17

V0981 - S5Q13N_6: AMOUNT OF LSD INVOLVED

Location: 2711-2711 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13N_6: AMOUNT OF LSD INVOLVED

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0982 - S5Q13O_1: AMOUNT OF MARIJUANA OR HASHISH JOINTS INVOLVED

Location: 2712-2721 (width: 10; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999999.99

Question:

S5Q13O_1: AMOUNT OF MARIJUANA OR HASHISH JOINTS INVOLVED

Value	Label
0.00	-
1.00	-
2.00	-
3.00	-
3.50	-
4.00	-
5.00	-
6.00	-
10.00	-
9999999.97	Don't know
9999999.98	Refused
	Missing Data
9999999.99	Blank

- Mean: 2.38
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 10.00
- Standard Deviation: 2.42

V0983 - S5Q13O_2: AMOUNT OF MARIJUANA OR HASHISH GRAMS INVOLVED

Location: 2722-2731 (width: 10; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999999.99

Question:

S5Q13O_2: AMOUNT OF MARIJUANA OR HASHISH GRAMS INVOLVED

Value	Label
0.00	-
0.03	-
0.04	-
0.10	-
0.25	-
0.27	-
0.50	-
1.00	-
1.50	-
1.70	-
1.80	-
1.90	-

Value	Label
2.00	-
2.15	-
2.50	-
3.00	-
4.00	-
5.00	-
6.00	-
7.00	-
7.50	-
8.00	-
9.00	-
10.00	-
11.00	-
11.60	-
12.00	-
14.00	-
15.00	-
15.30	-
16.00	-
16.80	-
18.00	-
20.00	-
23.00	-
28.00	-
28.90	-
35.00	-
49.00	-
64.00	-
74.00	-
96.00	-
99.00	-
125.00	-
156.00	-
177.00	-
180.00	-
198.00	-
216.00	-
448.00	-
	Missing Data
9999999.99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 39.12
- Median: 7.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 728.00
- Standard Deviation: 106.92

V0984 - S5Q13O_3: AMOUNT OF MARIJUANA OR HASHISH KILOGRAMS INVOLVED

Location: 2732-2741 (width: 10; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999999.99

Question:

S5Q13O_3: AMOUNT OF MARIJUANA OR HASHISH KILOGRAMS INVOLVED

Value	Label
0.00	-
3.00	-
5.00	-
143.28	-
9999999.97	Don't know
9999999.98	Refused
	Missing Data
9999999.99	Blank

- Mean: 16.81
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 143.28
- Standard Deviation: 47.46

V0985 - S5Q13O_4: AMOUNT OF MARIJUANA OR HASHISH OUNCES INVOLVED

Location: 2742-2751 (width: 10; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999999.99

Question:

S5Q13O_4: AMOUNT OF MARIJUANA OR HASHISH OUNCES INVOLVED

Value	Label
0.00	-
0.09	-
0.25	-
0.50	-
1.00	-
1.50	-
2.00	-
3.00	-
4.00	-
6.00	-
8.00	-
10.00	-
200.00	-
9999999.97	Don't know
9999999.98	Refused
	Missing Data
9999999.99	Blank

- Mean: 4.50
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 200.00
- Standard Deviation: 21.34

V0986 - S5Q13O_5: AMOUNT OF MARIJUANA OR HASHISH POUNDS INVOLVED

Location: 2752-2761 (width: 10; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999999.99

Question:

S5Q13O_5: AMOUNT OF MARIJUANA OR HASHISH POUNDS INVOLVED

Value	Label
0.00	-
0.25	-
0.50	-
1.00	-
1.50	-
2.00	-
3.00	-
4.00	-

Value	Label
4.50	-
5.00	-
5.50	-
5.60	-
7.00	-
9.00	-
10.00	-
11.00	-
12.00	-
13.00	-
14.30	-
20.00	-
30.00	-
40.00	-
44.00	-
45.00	-
48.00	-
50.00	-
60.00	-
90.00	-
92.00	-
97.00	-
100.00	-
115.00	-
120.00	-
130.00	-
149.50	-
184.00	-
200.00	-
230.00	-
236.00	-
250.00	-
600.00	-
1000.00	-
9999999.97	Don't know
9999999.98	Refused
	Missing Data
9999999.99	Blank

- Mean: 51.55
- Median: 4.00
- Mode: 1.00

- Minimum: 0.00
- Maximum: 1000.00
- Standard Deviation: 135.81

V0987 - S5Q13O_6: AMOUNT OF MARIJUANA OR HASHISH TONS INVOLVED

Location: 2762-2771 (width: 10; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999999.99

Question:

S5Q13O_6: AMOUNT OF MARIJUANA OR HASHISH TONS INVOLVED

Value	Label
0.00	-
9999999.97	Don't know
9999999.98	Refused
	Missing Data
9999999.99	Blank

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

V0988 - S5Q13O_7: AMOUNT OF MARIJUANA OR HASHISH OTHER INVOLVED

Location: 2772-2781 (width: 10; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999999.99

Question:

S5Q13O_7: AMOUNT OF MARIJUANA OR HASHISH OTHER INVOLVED

Value	Label
0.00	-
0.01	-
0.09	-
1.00	-
2.00	-
6.00	-
8.00	-
10.00	-

Value	Label
15.00	-
36.00	-
60.00	-
9999999.97	Don't know
9999999.98	Refused
	Missing Data
9999999.99	Blank

- Mean: 500007.20
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 9999999.98
- Standard Deviation: 2236066.28

V0989 - S5Q13O_8: AMOUNT OF MARIJUANA OR HASHISH INVOLVED

Location: 2782-2782 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13O_8: AMOUNT OF MARIJUANA OR HASHISH INVOLVED

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0990 - S5Q13P_1: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? PILLS

Location: 2783-2790 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13P_1: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? PILLS

Value	Label
0.00	-
1.00	-
8.00	-
10.00	-
15.00	-
35.00	-
60.00	-
100.00	-
200.00	-
300.00	-
360.00	-
378.00	-
400.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 5099.90
- Median: 47.50
- Mode: 1.00
- Minimum: 0.00
- Maximum: 99999.98
- Standard Deviation: 22337.60

V0991 - S5Q13P_2: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? GRAMS

Location: 2791-2798 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13P_2: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? GRAMS

Value	Label
0.00	-
1.00	-
3.00	-
15.00	-
28.00	-
84.00	-

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 16.75
- Median: 3.00
- Minimum: 0.00
- Maximum: 84.00
- Standard Deviation: 28.88

V0992 - S5Q13P_3: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? KILOGRAMS

Location: 2799-2806 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13P_3: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? KILOGRAMS

Value	Label
0.00	-
1.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 0.50
- Median: 0.50
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.71

V0993 - S5Q13P_4: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? OUNCES

Location: 2807-2814 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13P_4: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? OUNCES

Value	Label
0.00	-
0.50	-
1.00	-
4.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 1.38
- Median: 0.75
- Minimum: 0.00
- Maximum: 4.00
- Standard Deviation: 1.80

V0994 - S5Q13P_5: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? POUNDS

Location: 2815-2822 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13P_5: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? POUNDS

Value	Label
0.00	-
1.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 0.50
- Median: 0.50
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.71

V0995 - S5Q13P_6: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? LITERS

Location: 2823-2830 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13P_6: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? LITERS

Value	Label
0.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

V0996 - S5Q13P_7: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? GALLON

Location: 2831-2838 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13P_7: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? GALLON

Value	Label
0.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

V0997 - S5Q13P_8: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? OTHER

Location: 2839-2846 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13P_8: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED? OTHER

Value	Label
0.00	-
1.00	-
2.00	-
16.00	-
17.00	-
250.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 26.36
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 250.00
- Standard Deviation: 74.44

V0998 - S5Q13P_9: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED?

Location: 2847-2847 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13P_9: AMOUNT OF (DRUG - SPECIFY) WAS INVOLVED?

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V0999 - S5Q13Q_1: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? PILLS

Location: 2848-2855 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13Q_1: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? PILLS

Value	Label
1.00	-
5.00	-
7.00	-
30.00	-
50.00	-
80.00	-
300.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 67.57
- Median: 30.00
- Minimum: 1.00
- Maximum: 300.00
- Standard Deviation: 106.39

V1000 - S5Q13Q_2: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? GRAMS

Location: 2856-2863 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13Q_2: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? GRAMS

Value	Label
1.00	-
11.00	-
35.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 15.67
- Median: 11.00
- Minimum: 1.00
- Maximum: 35.00
- Standard Deviation: 17.47

V1001 - S5Q13Q_3: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? KILOGRAMS

Location: 2864-2871 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13Q_3: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? KILOGRAMS

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V1002 - S5Q13Q_4: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? OUNCES

Location: 2872-2879 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13Q_4: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? OUNCES

Value	Label
3.00	-
4.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 3.50
- Median: 3.50
- Minimum: 3.00
- Maximum: 4.00
- Standard Deviation: 0.71

V1003 - S5Q13Q_5: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? POUNDS

Location: 2880-2887 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13Q_5: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? POUNDS

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V1004 - S5Q13Q_6: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? LITERS

Location: 2888-2895 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13Q_6: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? LITERS

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V1005 - S5Q13Q_7: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? GALLONS

Location: 2896-2903 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13Q_7: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? GALLONS

Value	Label
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

V1006 - S5Q13Q_8: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? OTHER

Location: 2904-2911 (width: 8; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 99999.99

Question:

S5Q13Q_8: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED? OTHER

Value	Label
1.00	-
2.00	-
23.00	-
99999.97	Don't know
99999.98	Refused
	Missing Data
99999.99	Blank

- Mean: 12503.75
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 99999.98
- Standard Deviation: 35353.82

V1007 - S5Q13Q_9: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED?

Location: 2912-2912 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q13Q_9: AMOUNT OF (DRUG - SPECIFY 2) WAS INVOLVED?

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00

- Standard Deviation: 0.00

V1008 - S5Q14A_1: AT ARREST - IMPORTING ILLEGAL DRUGS INTO U.S.

Location: 2913-2913 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14A_1: AT ARREST - IMPORTING ILLEGAL DRUGS INTO U.S.

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.43

V1009 - S5Q14A_2: AT ARREST - MANUFACTURING, GROWING DRUGS

Location: 2914-2914 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14A_2: AT ARREST - MANUFACTURING, GROWING DRUGS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.95
- Median: 2.00

- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.48

V1010 - S5Q14A_3: AT ARREST - LAUNDERING DRUG MONEY

Location: 2915-2915 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14A_3: AT ARREST - LAUNDERING DRUG MONEY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.02
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.45

V1011 - S5Q14A_4: AT ARREST - DISTRIBUTING DRUGS TO DEALERS

Location: 2916-2916 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14A_4: AT ARREST - DISTRIBUTING DRUGS TO DEALERS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.87
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V1012 - S5Q14A_5: AT ARREST - SELLING DRUGS TO OTHERS FOR THEIR USE

Location: 2917-2917 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14A_5: AT ARREST - SELLING DRUGS TO OTHERS FOR THEIR USE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.58
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.76

V1013 - S5Q14A_6: AT ARREST - USING OR POSSESSING ILLEGAL DRUGS

Location: 2918-2918 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14A_6: AT ARREST - USING OR POSSESSING ILLEGAL DRUGS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.39
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.70

V1014 - S5Q14B_1: STREET-LEVEL DEALER

Location: 2919-2919 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14B_1: STREET-LEVEL DEALER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.32
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.65

V1015 - S5Q14B_2: DEALER ABOVE THE STREET-LEVEL

Location: 2920-2920 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14B_2: DEALER ABOVE THE STREET-LEVEL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.85
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V1016 - S5Q14B_3: BODYGUARD, STRONGMAN OR DEBT COLLECTOR

Location: 2921-2921 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14B_3: BODYGUARD, STRONGMAN OR DEBT COLLECTOR

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.02
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V1017 - S5Q14B_4: GO-BETWEEN OR BROKER

Location: 2922-2922 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14B_4: GO-BETWEEN OR BROKER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.96
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.55

V1018 - S5Q14B_5: MONEYRUNNER

Location: 2923-2923 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14B_5: MONEY RUNNER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.49

V1019 - S5Q14B_6: COURIER, MULE OR LOADER

Location: 2924-2924 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14B_6: COURIER, MULE OR LOADER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.54

V1020 - S5Q14B1: IMPORTING AS COURIER, MULE, OR LOADER

Location: 2925-2925 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14B1: IMPORTING AS COURIER, MULE, OR LOADER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.20
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.42

V1021 - S5Q14C_1: DRUGS INVOLVED - HEROIN

Location: 2926-2927 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_1: DRUGS INVOLVED - HEROIN

Value	Label
1	Heroin
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1022 - S5Q14C_2: DRUGS INVOLVED - OTHER OPIATES

Location: 2928-2929 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_2: DRUGS INVOLVED - OTHER OPIATES

Value	Label
2	Other opiates or methadone
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1023 - S5Q14C_3: DRUGS INVOLVED - AMPHETAMINES/METHAMPHETAMINES

Location: 2930-2931 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_3: DRUGS INVOLVED - AMPHETAMINES/METHAMPHETAMINES

Value	Label
3	Amphetamines or methamphetamine (uppers)
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1024 - S5Q14C_4: DRUGS INVOLVED - METHAQUALONE

Location: 2932-2933 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_4: DRUGS INVOLVED - METHAQUALONE

Value	Label
4	Methaqualone
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V1025 - S5Q14C_5: DRUGS INVOLVED - BARBITURATES

Location: 2934-2935 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_5: DRUGS INVOLVED - BARBITURATES

Value	Label
5	Barbiturates (Downers)
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V1026 - S5Q14C_6: DRUGS INVOLVED - TRANQUILIZERS

Location: 2936-2937 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_6: DRUGS INVOLVED - TRANQUILIZERS

Value	Label
6	Tranquilizers
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V1027 - S5Q14C_7: DRUGS INVOLVED - CRACK COCAINE

Location: 2938-2939 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_7: DRUGS INVOLVED - CRACK COCAINE

Value	Label
7	Crack cocaine
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V1028 - S5Q14C_8: DRUGS INVOLVED - COCAINE

Location: 2940-2941 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_8: DRUGS INVOLVED - COCAINE

Value	Label
8	Cocaine other than crack
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V1029 - S5Q14C_9: DRUGS INVOLVED - PCP

Location: 2942-2943 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_9: DRUGS INVOLVED - PCP

Value	Label
9	PCP
	Missing Data

Value	Label
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V1030 - S5Q14C_10: DRUGS INVOLVED - ECSTASY

Location: 2944-2945 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_10: DRUGS INVOLVED - ECSTASY

Value	Label
10	Ecstasy
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V1031 - S5Q14C_11: DRUGS INVOLVED - LSD

Location: 2946-2947 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_11: DRUGS INVOLVED - LSD

Value	Label
11	LSD or other hallucinogens
	Missing Data
99	Blank

- Mean: 11.00

- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V1032 - S5Q14C_12: DRUGS INVOLVED - MARIJUANA

Location: 2948-2949 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_12: DRUGS INVOLVED - MARIJUANA

Value	Label
12	Marijuana or hashish
	Missing Data
99	Blank

- Mean: 12.00
- Median: 12.00
- Mode: 12.00
- Minimum: 12.00
- Maximum: 12.00
- Standard Deviation: 0.00

V1033 - S5Q14C_13: DRUGS INVOLVED - OTHER

Location: 2950-2951 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_13: DRUGS INVOLVED - OTHER

Value	Label
13	Other
	Missing Data
99	Blank

- Mean: 13.00
- Median: 13.00
- Mode: 13.00
- Minimum: 13.00
- Maximum: 13.00

- Standard Deviation: 0.00

V1034 - S5Q14C_14: DRUGS INVOLVED - OTHER

Location: 2952-2953 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_14: DRUGS INVOLVED - OTHER

Value	Label
14	Other
	Missing Data
99	Blank

- Mean: 14.00
- Median: 14.00
- Mode: 14.00
- Minimum: 14.00
- Maximum: 14.00
- Standard Deviation: 0.00

V1035 - S5Q14C_KEY

Location: 2954-2955 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14C_KEY

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V1036 - S5Q14CF: DRUGS INVOLVED AT ARREST ITEM FLAG

Location: 2956-2956 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q14CF: DRUGS INVOLVED AT ARREST ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.29

V1037 - S5Q14D: DRUG GROUP MEMBER

Location: 2957-2957 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14D: DRUG GROUP MEMBER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.96
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V1038 - S5Q14E_1: # OF MEMBERS IN GROUP

Location: 2958-2961 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S5Q14E_1: # OF MEMBERS IN GROUP

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
13	-
14	-
15	-
16	-
17	-
20	-
23	-
25	-
27	-
30	-
35	-
40	-
50	-
55	-
60	-
75	-
100	-
150	-
200	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1041.25
- Median: 8.50
- Minimum: 1.00
- Maximum: 9998.00

- Standard Deviation: 3038.81

V1039 - S5Q14F_1: ROLE IN GROUP

Location: 2962-2962 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q14F_1: ROLE IN GROUP

Value	Label
1	A leader or organizer
2	A middle man
3	An underling, such as carrier, runner, etc
4	A seller
5	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.87
- Median: 3.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.55

V1040 - S5Q14G_1: GROUP INVOLVED - HEROIN

Location: 2963-2964 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_1: GROUP INVOLVED - HEROIN

Value	Label
1	Heroin
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1041 - S5Q14G_2: GROUP INVOLVED - OTHER OPIATES

Location: 2965-2966 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_2: GROUP INVOLVED - OTHER OPIATES

Value	Label
2	Other opiates or methadone
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1042 - S5Q14G_3: GROUP INVOLVED - AMPHETAMINES/METHAMPHETAMINES

Location: 2967-2968 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_3: GROUP INVOLVED - AMPHETAMINES/METHAMPHETAMINES

Value	Label
3	Amphetamines or methamphetamine (uppers)
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1043 - S5Q14G_4: GROUP INVOLVED - METHAQUALONE

Location: 2969-2970 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_4: GROUP INVOLVED - METHAQUALONE

Value	Label
4	Methaqualone
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V1044 - S5Q14G_5: GROUP INVOLVED - BARBITURATES

Location: 2971-2972 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_5: GROUP INVOLVED - BARBITURATES

Value	Label
5	Barbiturates (Downers)
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V1045 - S5Q14G_6: GROUP INVOLVED - TRANQUILIZERS

Location: 2973-2974 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_6: GROUP INVOLVED - TRANQUILIZERS

Value	Label
6	Tranquilizers
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V1046 - S5Q14G_7: GROUP INVOLVED - CRACK COCAINE

Location: 2975-2976 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_7: GROUP INVOLVED - CRACK COCAINE

Value	Label
7	Crack cocaine
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V1047 - S5Q14G_8: GROUP INVOLVED - COCAINE

Location: 2977-2978 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_8: GROUP INVOLVED - COCAINE

Value	Label
8	Cocaine other than crack
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V1048 - S5Q14G_9: GROUP INVOLVED - PCP

Location: 2979-2980 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_9: GROUP INVOLVED - PCP

Value	Label
9	PCP
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V1049 - S5Q14G_10: GROUP INVOLVED - ECSTASY

Location: 2981-2982 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_10: GROUP INVOLVED - ECSTASY

Value	Label
10	Ecstasy
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V1050 - S5Q14G_11: GROUP INVOLVED - LSD

Location: 2983-2984 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_11: GROUP INVOLVED - LSD

Value	Label
11	LSD or other hallucinogens
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V1051 - S5Q14G_12: GROUP INVOLVED - MARIJUANA

Location: 2985-2986 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_12: GROUP INVOLVED - MARIJUANA

Value	Label
12	Marijuana or hashish
	Missing Data

Value	Label
99	Blank

- Mean: 12.00
- Median: 12.00
- Mode: 12.00
- Minimum: 12.00
- Maximum: 12.00
- Standard Deviation: 0.00

V1052 - S5Q14G_13: GROUP INVOLVED - OTHER

Location: 2987-2988 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_13: GROUP INVOLVED - OTHER

Value	Label
13	Other
	Missing Data
99	Blank

- Mean: 13.00
- Median: 13.00
- Mode: 13.00
- Minimum: 13.00
- Maximum: 13.00
- Standard Deviation: 0.00

V1053 - S5Q14G_14: GROUP INVOLVED - OTHER

Location: 2989-2990 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_14: GROUP INVOLVED - OTHER

Value	Label
14	Other
	Missing Data
99	Blank

- Mean: 14.00

- Median: 14.00
- Mode: 14.00
- Minimum: 14.00
- Maximum: 14.00
- Standard Deviation: 0.00

V1054 - S5Q14G_KEY

Location: 2991-2992 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q14G_KEY

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.75
- Median: 98.00
- Mode: 98.00
- Minimum: 97.00
- Maximum: 98.00
- Standard Deviation: 0.50

V1055 - S5Q14GF: DRUGS GROUP/ORGANIZATION INVOLVED ITEM FLAG

Location: 2993-2993 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q14GF: DRUGS GROUP/ORGANIZATION INVOLVED ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.02
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.18

V1056 - S5Q15A_FIPS: AT ARREST - RESIDENCE (STATE)

Location: 2994-2995 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q15A_FIPS: AT ARREST - RESIDENCE (STATE)

Value	Label
1	Alabama
2	Alaska
4	Arizona
5	Arkansas
6	California
8	Colorado
9	Connecticut
10	Delaware
11	District of Columbia
12	Florida
13	Georgia
15	Hawaii
16	Idaho
17	Illinois
18	Indiana
19	Iowa
20	Kansas
21	Kentucky
22	Louisiana
23	Maine
24	Maryland
25	Massachusetts
26	Michigan
27	Minnesota
28	Mississippi
29	Missouri
30	Montana
31	Nebraska
32	Nevada

Value	Label
33	New Hampshire
34	New Jersey
35	New Mexico
36	New York
37	North Carolina
38	North Dakota
39	Ohio
40	Oklahoma
41	Oregon
42	Pennsylvania
44	Rhode Island
45	South Carolina
46	South Dakota
47	Tennessee
48	Texas
49	Utah
50	Vermont
51	Virginia
53	Washington
54	West Virginia
55	Wisconsin
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 27.71
- Median: 28.00
- Mode: 48.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 17.23

V1057 - S5Q15A_ST: AT ARREST - RESIDENCE (STATE)

Location: 2996-2997 (width: 2; decimal: 0)

Variable Type: character

Range of Missing Values (M): 99

Question:

S5Q15A_ST: AT ARREST - RESIDENCE (STATE)

Value	Label
97	Don't know
98	Refused
AK	Alaska
AL	Alabama
AR	Arkansas
AZ	Arizona
CA	California
CO	Colorado
CT	Connecticut
DC	District of Columbia
DE	Delaware
FL	Florida
GA	Georgia
HI	Hawaii
IA	Iowa
ID	Idaho
IL	Illinois
IN	Indiana
KS	Kansas
KY	Kentucky
LA	Louisiana
MA	Massachusetts
MD	Maryland
ME	Maine
MI	Michigan
MN	Minnesota
MO	Missouri
MS	Mississippi
MT	Montana
NC	North Carolina
ND	North Dakota
NE	Nebraska
NH	New Hampshire
NJ	New Jersey
NM	New Mexico
NV	Nevada
NY	New York
OH	Ohio
OK	Oklahoma
OR	Oregon
PA	Pennsylvania

Value	Label
PR	Puerto Rico
RI	Rhode Island
SC	South Carolina
SD	South Dakota
TN	Tennessee
TX	Texas
UT	Utah
VA	Virginia
VT	Vermont
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

V1058 - VARIABLE NOT USED

Location: 2998-3002 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99999

Question:

VARIABLE NOT USED

Value	Label
	Missing Data
99999	-

V1059 - S5Q15B: OFFENSE OCCUR IN INMATE CITY/STATE RESIDENCE

Location: 3003-3003 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q15B: OFFENSE OCCUR IN INMATE CITY/STATE RESIDENCE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.22
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V1060 - S5Q15B1_FIPS: STATE OFFENSE OCCURRED

Location: 3004-3005 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q15B1_FIPS: STATE OFFENSE OCCURRED

Value	Label
1	Alabama
2	Alaska
4	Arizona
5	Arkansas
6	California
8	Colorado
9	Connecticut
10	Delaware
11	District of Columbia
12	Florida
13	Georgia
15	Hawaii
16	Idaho
17	Illinois
18	Indiana
19	Iowa
20	Kansas
21	Kentucky
22	Louisiana
23	Maine
24	Maryland
25	Massachusetts
26	Michigan
27	Minnesota

Value	Label
28	Mississippi
29	Missouri
30	Montana
31	Nebraska
32	Nevada
33	New Hampshire
34	New Jersey
35	New Mexico
36	New York
37	North Carolina
38	North Dakota
39	Ohio
40	Oklahoma
41	Oregon
42	Pennsylvania
44	Rhode Island
45	South Carolina
46	South Dakota
47	Tennessee
48	Texas
49	Utah
50	Vermont
51	Virginia
53	Washington
54	West Virginia
55	Wisconsin
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 27.77
- Median: 27.50
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 17.53

V1061 - S5Q15B1_ST: STATE OFFENSE OCCURRED

Location: 3006-3007 (width: 2; decimal: 0)

Variable Type: character

Range of Missing Values (M): 99

Question:

S5Q15B1_ST: STATE OFFENSE OCCURRED

Value	Label
97	Don't know
98	Refused
AK	Alaska
AL	Alabama
AR	Arkansas
AZ	Arizona
CA	California
CO	Colorado
CT	Connecticut
DC	District of Columbia
DE	Delaware
FL	Florida
GA	Georgia
HI	Hawaii
IA	Iowa
ID	Idaho
IL	Illinois
IN	Indiana
KS	Kansas
KY	Kentucky
LA	Louisiana
MA	Massachusetts
MD	Maryland
ME	Maine
MI	Michigan
MN	Minnesota
MO	Missouri
MS	Mississippi
MT	Montana
NC	North Carolina
ND	North Dakota
NE	Nebraska
NH	New Hampshire
NJ	New Jersey
NM	New Mexico
NV	Nevada
NY	New York

Value	Label
OH	Ohio
OK	Oklahoma
OR	Oregon
PA	Pennsylvania
PR	Puerto Rico
RI	Rhode Island
SC	South Carolina
SD	South Dakota
TN	Tennessee
TX	Texas
UT	Utah
VA	Virginia
VT	Vermont
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

V1062 - VARIABLE NOT USED

Location: 3008-3012 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99999

Question:

VARIABLE NOT USED

Value	Label
	Missing Data
99999	-

V1063 - S5Q15C_1: OFFENSE HAPPENED - WHERE

Location: 3013-3014 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q15C_1: OFFENSE HAPPENED - WHERE

Value	Label
1	At a home or apartment shared by you and the victim

Value	Label
2	At or in the victim's home or apartment
3	At or in your own home or apartment
4	COMMERCIAL PLACE such as a bar, restaurant, etc
5	PUBLIC PLACE such as at school, street, parking lot, etc.
6	Some other place
7	No one place/multiple incidents
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.15
- Median: 4.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 12.66

V1064 - S5Q15CC_1: OFFENSE HAPPENED - WHERE

Location: 3015-3015 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q15CC_1: OFFENSE HAPPENED - WHERE

Value	Label
1	At or in your own home or apartment
2	In a COMMERCIAL PLACE such as a bar, restaurant, etc.
3	In a PUBLIC PLACE such as at school, on the street, etc.
4	Some other place
5	No one place/multiple incident
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.61
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.15

V1065 - S5Q15D: OFFENSE HAPPENED IN OWN NEIGHBORHOOD OR SOMEWHERE ELSE

Location: 3016-3016 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q15D: OFFENSE HAPPENED IN OWN NEIGHBORHOOD OR SOMEWHERE ELSE

Value	Label
1	Own neighborhood
2	Somewhere else
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.64
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.88

V1066 - S5Q15E_1: OFFENSE HAPPENED - WHERE

Location: 3017-3017 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q15E_1: OFFENSE HAPPENED - WHERE

Value	Label
1	At or in the victim's home or apartment
2	In a COMMERCIAL PLACE such as a bar, restaurant, etc.
3	In a PUBLIC PLACE such as at school, on the street, etc.
4	Some other place
5	No one place/multiple incidents
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.41

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.24

V1067 - S5Q15EE_1: OFFENSE HAPPENED - WHERE

Location: 3018-3018 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q15EE_1: OFFENSE HAPPENED - WHERE

Value	Label
1	In a COMMERCIAL PLACE such as a bar, restaurant, etc.
2	In a PUBLIC PLACE such as at school, on the street, etc.
3	Some other place
4	No one place/multiple incidents
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.27
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.87

V1068 - S5Q15F: OFFENSE HAPPENED - WHERE

Location: 3019-3019 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q15F: OFFENSE HAPPENED - WHERE

Value	Label
1	Inside a building
2	On the street or sidewalk
3	Another place outside, a yard, a park, or a parking lot

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.68
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.03

V1069 - S5Q15G: OFFENSE PLANNED

Location: 3020-3020 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q15G: OFFENSE PLANNED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.04
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.89

V1070 - S5Q16A: OFFENSE OCCURRED - IN DAYLIGHT/DARK

Location: 3021-3021 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q16A: OFFENSE OCCURRED - IN DAYLIGHT/DARK

Value	Label
1	Daylight
2	Dark
3	Dawn, almost light
4	Dusk, twilight, almost dark
5	No one time - multiple incidents
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.46

V1071 - S5Q16B: TIME OFFENSE HAPPENED

Location: 3022-3022 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q16B: TIME OFFENSE HAPPENED

Value	Label
1	Between 6 a.m. - 12 noon
2	Between 12 noon - 6 p.m.
3	Don't know what time of day
4	Between 6 p.m. - 12 midnight
5	Between 12 midnight - 6 a.m.
6	Don't know what time of night
7	Don't know whether day or night
8	Refused
	Missing Data
9	Blank

- Mean: 3.33
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.74

V1072 - S5Q17A: USE OR POSSESS WEAPON WHEN OFFENSE OCCURRED

Location: 3023-3023 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17A: USE OR POSSESS WEAPON WHEN OFFENSE OCCURRED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.87
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.80

V1073 - S5Q17B_1: KIND OF WEAPON - FIREARM

Location: 3024-3025 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q17B_1: KIND OF WEAPON - FIREARM

Value	Label
1	Firearm
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1074 - S5Q17B_2: KIND OF WEAPON - TOY/BB GUN

Location: 3026-3027 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q17B_2: KIND OF WEAPON - TOY/BB GUN

Value	Label
2	Toy or BB gun
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1075 - S5Q17B_3: KIND OF WEAPON - KNIFE

Location: 3028-3029 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q17B_3: KIND OF WEAPON - KNIFE

Value	Label
3	Knife
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1076 - S5Q17B_4: KIND OF WEAPON - OTHER SHARP OBJECT

Location: 3030-3031 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q17B_4: KIND OF WEAPON - OTHER SHARP OBJECT

Value	Label
4	Other sharp object, such as a scissors, ice pick, ax, etc.
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V1077 - S5Q17B_5: KIND OF WEAPON - BLUNT OBJECT

Location: 3032-3033 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q17B_5: KIND OF WEAPON - BLUNT OBJECT

Value	Label
5	Blunt object, such as a rock, club, blackjack, etc.
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V1078 - S5Q17B_6: KIND OF WEAPON - ANOTHER WEAPON

Location: 3034-3035 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q17B_6: KIND OF WEAPON - ANOTHER WEAPON

Value	Label
6	Another weapon
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V1079 - S5Q17B_KEY: KIND OF WEAPON

Location: 3036-3036 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17B_KEY: KIND OF WEAPON

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.64
- Median: 8.00
- Mode: 8.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.50

V1080 - S5Q17BF: TYPE OF WEAPON POSSESSION ITEM FLAG

Location: 3037-3037 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q17BF: TYPE OF WEAPON POSSESSION ITEM FLAG

Value	Label
0	Not answered due to question skip

Value	Label
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.45

V1081 - S5Q17B1_1: FIREARM - A HANDGUN

Location: 3038-3038 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17B1_1: FIREARM - A HANDGUN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.19
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V1082 - S5Q17B1_2: FIREARM - A RIFLE

Location: 3039-3039 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17B1_2: FIREARM - A RIFLE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.96
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.51

V1083 - S5Q17B1_3: FIREARM - A SHOTGUN

Location: 3040-3040 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17B1_3: FIREARM - A SHOTGUN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.93
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.53

V1084 - S5Q17B1_4: FIREARM - SOME OTHER TYPE OF FIREARM

Location: 3041-3041 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17B1_4: FIREARM - SOME OTHER TYPE OF FIREARM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.02
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.43

V1085 - S5Q17C_1: HANDGUN - A REVOLVER OR DERRINGER

Location: 3042-3042 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17C_1: HANDGUN - A REVOLVER OR DERRINGER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.65
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.90

V1086 - S5Q17C_2: HANDGUN - A CONVENTIONAL SEMIAUTOMATIC PISTOL

Location: 3043-3043 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17C_2: HANDGUN - A CONVENTIONAL SEMIAUTOMATIC PISTOL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.65
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.89

V1087 - S5Q17C_3: HANDGUN - A SUBMACHINE GUN-STYLE SEMIAUTOMATIC PISTOL

Location: 3044-3044 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17C_3: HANDGUN - A SUBMACHINE GUN-STYLE SEMIAUTOMATIC PISTOL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.06
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.68

V1088 - S5Q17C_4: HANDGUN - FULLY-AUTOMATIC PISTOL

Location: 3045-3045 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17C_4: HANDGUN - FULLY-AUTOMATIC PISTOL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.75

V1089 - S5Q17C_5: HANDGUN - OTHER

Location: 3046-3046 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17C_5: HANDGUN - OTHER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.08
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.67

V1090 - S5Q17D_1: RIFLE - A BOLT-ACTION, PUMP-ACTION, LEVER-ACTION ORSINGLE SHOT RIFLE

Location: 3047-3047 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17D_1: RIFLE - A BOLT-ACTION, PUMP-ACTION, LEVER-ACTION OR SINGLE SHOT RIFLE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.71
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.99

V1091 - S5Q17D_2: RIFLE - A MODERN MILITARY-STYLE SEMIAUTOMATIC RIFLE

Location: 3048-3048 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17D_2: RIFLE - A MODERN MILITARY-STYLE SEMIAUTOMATIC RIFLE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.93

V1092 - S5Q17D_3: RIFLE - OTHER SEMIAUTOMATIC RIFLE

Location: 3049-3049 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17D_3: RIFLE - OTHER SEMIAUTOMATIC RIFLE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.82
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.96

V1093 - S5Q17D_4: RIFLE - A FULLY-AUTOMATIC RIFLE

Location: 3050-3050 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17D_4: RIFLE - A FULLY-AUTOMATIC RIFLE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 2.06
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.84

V1094 - S5Q17D_5: RIFLE - OTHER

Location: 3051-3051 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17D_5: RIFLE - OTHER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.13
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 7.00
- Standard Deviation: 0.79

V1095 - S5Q17E_1: SHOTGUN - BOLT/PUMP/LEVER-ACTION, DOUBLE-BARRELED,SINGLE SHOT

Location: 3052-3052 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17E_1: SHOTGUN - BOLT/PUMP/LEVER-ACTION, DOUBLE-BARRELED, SINGLE SHOT

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.32
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.03

V1096 - S5Q17E_2: SHOTGUN - A SEMIAUTOMATIC SHOTGUN

Location: 3053-3053 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17E_2: SHOTGUN - A SEMIAUTOMATIC SHOTGUN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.92

V1097 - S5Q17E_3: SHOTGUN - A REVOLVING CYLINDER SHOTGUN

Location: 3054-3054 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17E_3: SHOTGUN - A REVOLVING CYLINDER SHOTGUN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.14
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 7.00
- Standard Deviation: 0.82

V1098 - S5Q17E_4: SHOTGUN - OTHER

Location: 3055-3055 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17E_4: SHOTGUN - OTHER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.15
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.90

V1099 - S5Q17E1: SHOTGUN SHORTENED OR SAWED OFF

Location: 3056-3056 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17E1: SHOTGUN SHORTENED OR SAWED OFF

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.66
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.80

V1100 - S5Q17G_1: OBTAIN GUN(S) HOW

Location: 3057-3058 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q17G_1: OBTAIN GUN(S) HOW

Value	Label
1	I stole it
2	I rented it
3	I borrowed it from somebody/held it for somebody
4	I traded something for it
5	I bought it
6	It was a gift
7	Other
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 13.02
- Median: 5.00
- Mode: 5.00

- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 26.67

V1101 - S5Q17H_1: GUN(S) CAME FROM WHERE

Location: 3059-3060 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q17H_1: GUN(S) CAME FROM WHERE

Value	Label
1	From a gun shop or store
2	From a pawnshop
3	At a flea market
4	At a gun show
5	From the victim(s)
6	From a friend/family member
7	From a fence/black market source
8	Off the street/from a drug dealer
9	In a burglary
10	Other
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 13.60
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 24.74

V1102 - S5Q17H1: GUN(S) BOUGHT/GIFT

Location: 3061-3061 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17H1: GUN(S) BOUGHT/GIFT

Value	Label
1	Brought it directly
2	Someone brought it for me
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.18
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.39

V1103 - S5Q17H2: GUN(S)) BOUGHT UNDER OWN NAME

Location: 3062-3062 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17H2: GUN(S)) BOUGHT UNDER OWN NAME

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.55

V1104 - S5Q17H3: POLICE CHECK

Location: 3063-3063 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17H3: POLICE CHECK

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.67
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.48

V1105 - S5Q17I: FIRED [TYPE OF GUN] DURING CRIME

Location: 3064-3064 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17I: FIRED [TYPE OF GUN] DURING CRIME

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.64
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.92

V1106 - S5Q17J_1: USED WEAPON(S) TO SCARE VICTIM

Location: 3065-3065 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17J_1: USED WEAPON(S) TO SCARE VICTIM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.67
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.00

V1107 - S5Q17J_2: USED WEAPON(S)] TO INJURE VICTIM

Location: 3066-3066 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17J_2: USED WEAPON(S)] TO INJURE VICTIM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.91
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.93

V1108 - S5Q17J_3: USED WEAPON (S) - TO KILL VICTIM

Location: 3067-3067 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17J_3: USED WEAPON (S) - TO KILL VICTIM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.97
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.89

V1109 - S5Q17J_4: USED WEAPON (S) - TO GET AWAY

Location: 3068-3068 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17J_4: USED WEAPON (S) - TO GET AWAY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.90

V1110 - S5Q17J_5: USED WEAPON (S) - TO PROTECT YOURSELF

Location: 3069-3069 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17J_5: USED WEAPON (S) - TO PROTECT YOURSELF

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.79
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.97

V1111 - S5Q17J_6: USED WEAPON (S) - IN ANY OTHER WAY

Location: 3070-3070 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17J_6: USED WEAPON (S) - IN ANY OTHER WAY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.07

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.85

V1112 - S5Q17J_7: USED WEAPON (S) - DID NOT USE WEAPON

Location: 3071-3071 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q17J_7: USED WEAPON (S) - DID NOT USE WEAPON

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.91
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.76

V1113 - S5Q18A: EVER CARRIED A GUN WHILE COMMITTING A CRIME

Location: 3072-3072 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18A: EVER CARRIED A GUN WHILE COMMITTING A CRIME

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.70

V1114 - S5Q18B_1: GUN - A HANDGUN

Location: 3073-3074 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q18B_1: GUN - A HANDGUN

Value	Label
1	Handgun
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1115 - S5Q18B_2: GUN - A RIFLE

Location: 3075-3076 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q18B_2: GUN - A RIFLE

Value	Label
2	Rifle
	Missing Data
99	Blank

- Mean: 2.00

- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1116 - S5Q18B_3: GUN - A SHOTGUN

Location: 3077-3078 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q18B_3: GUN - A SHOTGUN

Value	Label
3	Shotgun
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1117 - S5Q18B_4: GUN - A TOY/BB GUN

Location: 3079-3080 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q18B_4: GUN - A TOY/BB GUN

Value	Label
4	Toy or BB gun
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00

- Standard Deviation: 0.00

V1118 - S5Q18B_5: GUN - OTHER TYPE OF GUN

Location: 3081-3082 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q18B_5: GUN - OTHER TYPE OF GUN

Value	Label
5	Other
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V1119 - S5Q18B_KEY

Location: 3083-3083 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18B_KEY

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.25
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.50

V1120 - S5Q18BF: TYPE OF GUN ITEM FLAG

Location: 3084-3084 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q18BF: TYPE OF GUN ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.27

V1121 - S5Q18C_1: HANDGUN - A REVOLVER OR DERRINGER?

Location: 3085-3085 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18C_1: HANDGUN - A REVOLVER OR DERRINGER?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.48
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V1122 - S5Q18C_2: HANDGUN - A CONVENTIONAL SEMIAUTOMATIC

Location: 3086-3086 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18C_2: HANDGUN - A CONVENTIONAL SEMIAUTOMATIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.60
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.63

V1123 - S5Q18C_3: HANDGUN - SUBMACHINE GUN-STYLE SEMIAUTOMATIC

Location: 3087-3087 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18C_3: HANDGUN - SUBMACHINE GUN-STYLE SEMIAUTOMATIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.97
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.43

V1124 - S5Q18C_4: HANDGUN - FULLY AUTOMATIC

Location: 3088-3088 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18C_4: HANDGUN - FULLY AUTOMATIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.55

V1125 - S5Q18C_5: HANDGUN - OTHER

Location: 3089-3089 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18C_5: HANDGUN - OTHER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.02

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.37

V1126 - S5Q18D_1: RIFLE - BOLT/PUMP/LEVER, DBLE-BARRELED/SNGL SHOT

Location: 3090-3090 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18D_1: RIFLE - BOLT/PUMP/LEVER, DBLE-BARRELED/SNGL SHOT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.78

V1127 - S5Q18D_2: RIFLE - A MODERN MILITARY-STYLE SEMIAUTOMATIC

Location: 3091-3091 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18D_2: RIFLE - A MODERN MILITARY-STYLE SEMIAUTOMATIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.70
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.75

V1128 - S5Q18D_3: RIFLE - OTHER SEMIAUTOMATIC

Location: 3092-3092 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18D_3: RIFLE - OTHER SEMIAUTOMATIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.81
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.71

V1129 - S5Q18D_4: RIFLE - A FULLY-AUTOMATIC

Location: 3093-3093 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18D_4: RIFLE - A FULLY-AUTOMATIC

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.91
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.66

V1130 - S5Q18D_5: RIFLE - OTHER

Location: 3094-3094 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18D_5: RIFLE - OTHER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.05
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.55

V1131 - S5Q18E_1: SHOTGUN - BOLT/PUMP/LEVER, DBL-BARRELED/SNGL SHOT

Location: 3095-3095 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18E_1: SHOTGUN - BOLT/PUMP/LEVER, DBL-BARRELED/SNGL SHOT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.17
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.62

V1132 - S5Q18E_2: SHOTGUN - A SEMIAUTOMATIC SHOTGUN

Location: 3096-3096 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18E_2: SHOTGUN - A SEMIAUTOMATIC SHOTGUN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.91
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.57

V1133 - S5Q18E_3: SHOTGUN - A REVOLVING CYLINDER SHOTGUN

Location: 3097-3097 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18E_3: SHOTGUN - A REVOLVING CYLINDER SHOTGUN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.51

V1134 - S5Q18E_4: SHOTGUN - OTHER

Location: 3098-3098 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18E_4: SHOTGUN - OTHER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.02
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.46

V1135 - S5Q18E1: SHOTGUN SHORTENED OR SAWED OFF

Location: 3099-3099 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18E1: SHOTGUN SHORTENED OR SAWED OFF

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.50
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.86

V1136 - S5Q18G_1: HOW OBTAIN GUN(S)

Location: 3100-3101 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q18G_1: HOW OBTAIN GUN(S)

Value	Label
1	I stole it
2	I rented it
3	I borrowed it from somebody/held it for somebody
4	I traded something for it
5	I bought it
6	It was a gift
7	Other
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 9.33
- Median: 5.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 21.09

V1137 - S5Q18H_1: WHERE GUN(S) ACQUIRED

Location: 3102-3103 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q18H_1: WHERE GUN(S) ACQUIRED

Value	Label
1	From a gun shop or store
2	From a pawnshop
3	At a flea market
4	At a gun show
5	From the victim(s)
6	From a friend/family member
7	From a fence/black market source
8	Off the street/from a drug dealer
9	In a burglary
10	Other
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 11.00
- Median: 7.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 19.32

V1138 - S5Q18I: EVER FIRED GUN(S) WHILE COMMITTING CRIME

Location: 3104-3104 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q18I: EVER FIRED GUN(S) WHILE COMMITTING CRIME

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.73
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.74

V1139 - S5Q19A: POSSESSED OR OWNED A GUN

Location: 3105-3105 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19A: POSSESSED OR OWNED A GUN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.81
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.77

V1140 - S5Q19B_1: GUN - HANDGUN

Location: 3106-3107 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q19B_1: GUN - HANDGUN

Value	Label
1	Handgun
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1141 - S5Q19B_2: GUN - RIFLE

Location: 3108-3109 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q19B_2: GUN - RIFLE

Value	Label
2	Rifle
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1142 - S5Q19B_3: GUN - SHOTGUN

Location: 3110-3111 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q19B_3: GUN - SHOTGUN

Value	Label
3	Shotgun
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1143 - S5Q19B_4: GUN - TOY/BB

Location: 3112-3113 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q19B_4: GUN - TOY/BB

Value	Label
4	Toy or BB gun
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V1144 - S5Q19B_5: GUN - OTHER TYPE OF GUN

Location: 3114-3115 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q19B_5: GUN - OTHER TYPE OF GUN

Value	Label
5	Other
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V1145 - S5Q19B_KEY: GUN

Location: 3116-3116 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19B_KEY: GUN

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V1146 - S5Q19BF: TYPE OF GUN

Location: 3117-3117 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q19BF: TYPE OF GUN

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked

Value	Label
7	Contained a don't know response
8	Refused

- Mean: 0.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.46

V1147 - S5Q19C_1: HANDGUN - REVOLVER OR DERRINGER

Location: 3118-3118 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19C_1: HANDGUN - REVOLVER OR DERRINGER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.75

V1148 - S5Q19C_2: HANDGUN - A CONVENTIONAL SEMIAUTOMATIC

Location: 3119-3119 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19C_2: HANDGUN - A CONVENTIONAL SEMIAUTOMATIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.56
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.76

V1149 - S5Q19C_3: HANDGUN - A SUBMACHINE GUN-STYLE SEMIAUTOMATIC

Location: 3120-3120 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19C_3: HANDGUN - A SUBMACHINE GUN-STYLE SEMIAUTOMATIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V1150 - S5Q19C_4: HANDGUN - A FULLY-AUTOMATIC

Location: 3121-3121 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19C_4: HANDGUN - A FULLY-AUTOMATIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V1151 - S5Q19C_5: WAS THE HANDGUN - OTHER

Location: 3122-3122 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19C_5: WAS THE HANDGUN - OTHER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.04
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V1152 - S5Q19D_1: RIFLE - BOLT/PUMP/LEVER, DBL-BARRELED/SNGL SHOT

Location: 3123-3123 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19D_1: RIFLE - BOLT/PUMP/LEVER, DBL-BARRELED/SNGL SHOT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.23
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.63

V1153 - S5Q19D_2: RIFLE - A MODERN MILITARY-STYLE SEMIAUTOMATIC

Location: 3124-3124 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19D_2: RIFLE - A MODERN MILITARY-STYLE SEMIAUTOMATIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.87
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.60

V1154 - S5Q19D_3: RIFLE - OTHER SEMIAUTOMATIC

Location: 3125-3125 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19D_3: RIFLE - OTHER SEMIAUTOMATIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.78
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V1155 - S5Q19D_4: RIFLE - A FULLY-AUTOMATIC

Location: 3126-3126 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19D_4: RIFLE - A FULLY-AUTOMATIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.96
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.53

V1156 - S5Q19D_5: RIFLE - OTHER

Location: 3127-3127 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19D_5: RIFLE - OTHER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.03
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.49

V1157 - S5Q19E_1: SHOTGUN - BOLT/PUMP/LEVER, DBL-BARRELED/SNGL SHOT

Location: 3128-3128 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19E_1: SHOTGUN - BOLT/PUMP/LEVER, DBL-BARRELED/SNGL SHOT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.16

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V1158 - S5Q19E_2: SHOTGUN - A SEMIAUTOMATIC

Location: 3129-3129 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19E_2: SHOTGUN - A SEMIAUTOMATIC

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.79
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V1159 - S5Q19E_3: SHOTGUN - A REVOLVING CYLINDER

Location: 3130-3130 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19E_3: SHOTGUN - A REVOLVING CYLINDER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.42

V1160 - S5Q19E_4: SHOTGUN - OTHER

Location: 3131-3131 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19E_4: SHOTGUN - OTHER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.39

V1161 - S5Q19E1: SHOTGUN SHORTENED OR SAWED OFF

Location: 3132-3132 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q19E1: SHOTGUN SHORTENED OR SAWED OFF

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.91
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.51

V1162 - S5Q20A_1: AT ARREST, # OF POLICE OFFICERS PRESENT

Location: 3133-3135 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S5Q20A_1: AT ARREST, # OF POLICE OFFICERS PRESENT

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-

Value	Label
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
30	-
33	-
34	-
35	-
36	-
37	-
38	-
40	-
42	-
45	-
49	-
50	-
52	-
54	-
55	-
60	-
65	-
75	-
80	-
85	-
87	-
90	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 6.52
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 99.00
- Standard Deviation: 8.65

V1163 - S5Q20A_2: AT ARREST, # OF POLICE OFFICERS PRESENT

Location: 3136-3136 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20A_2: AT ARREST, # OF POLICE OFFICERS PRESENT

Value	Label
0	None/Not arrested
1	Voluntarily went in to police station
2	Incarcerated at time of arrest
7	Don't know/Don't remember
8	Refused
	Missing Data
9	Blank

- Mean: 4.07
- Median: 7.00
- Mode: 7.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 3.13

V1164 - S5Q20B: AT ARREST POLICE SEARCHED YOU

Location: 3137-3137 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20B: AT ARREST POLICE SEARCHED YOU

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.33
- Median: 1.00
- Mode: 1.00

- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.85

V1165 - S5Q20C_1: POLICE OFFICER(S) FOUND ILLEGAL WEAPONS

Location: 3138-3139 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q20C_1: POLICE OFFICER(S) FOUND ILLEGAL WEAPONS

Value	Label
1	Illegal weapons
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1166 - S5Q20C_2: POLICE OFFICER(S) FOUND ILLEGAL DRUGS

Location: 3140-3141 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q20C_2: POLICE OFFICER(S) FOUND ILLEGAL DRUGS

Value	Label
2	Illegal drugs
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1167 - S5Q20C_3: POLICE OFFICER(S) FOUND OPEN ALCOHOL

Location: 3142-3143 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q20C_3: POLICE OFFICER(S) FOUND OPEN ALCOHOL

Value	Label
3	Open containers of alcohol, such as beer or liquor
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1168 - S5Q20C_4: POLICE OFFICER(S) FOUND STOLEN PROPERTY

Location: 3144-3145 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q20C_4: POLICE OFFICER(S) FOUND STOLEN PROPERTY

Value	Label
4	Stolen property
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V1169 - S5Q20C_5: POLICE OFFICER(S) FOUND OTHER EVIDENCE

Location: 3146-3147 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q20C_5: POLICE OFFICER(S) FOUND OTHER EVIDENCE

Value	Label
5	Other evidence of a crime
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V1170 - S5Q20C_6: POLICE OFFICER(S) FOUND NOTHING

Location: 3148-3149 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S5Q20C_6: POLICE OFFICER(S) FOUND NOTHING

Value	Label
6	None
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V1171 - S5Q20C_KEY: POLICE OFFICER(S) FOUND

Location: 3150-3150 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20C_KEY: POLICE OFFICER(S) FOUND

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.55
- Median: 8.00
- Mode: 8.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.50

V1172 - S5Q20CF: ITEMS FOUND ON/NEAR OFFENDER ITEM FLAG

Location: 3151-3151 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S5Q20CF: ITEMS FOUND ON/NEAR OFFENDER ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 1.17
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.69

V1173 - S5Q20D: WHEN ARRESTED, WERE YOU HANDCUFFED

Location: 3152-3152 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20D: WHEN ARRESTED, WERE YOU HANDCUFFED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.61

V1174 - S5Q20E: POLICE USE OR THREATEN PHYSICAL FORCE

Location: 3153-3153 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20E: POLICE USE OR THREATEN PHYSICAL FORCE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.80
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.63

V1175 - S5Q20F_1: AT THE ARREST POLICE PUSH OR GRAB

Location: 3154-3154 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20F_1: AT THE ARREST POLICE PUSH OR GRAB

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.20
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.47

V1176 - S5Q20F_2: AT ARREST POLICE KICK OR HIT

Location: 3155-3155 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20F_2: AT ARREST POLICE KICK OR HIT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.62
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V1177 - S5Q20F_3: AT ARREST POLICE UNLEASH POLICE DOG

Location: 3156-3156 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20F_3: AT ARREST POLICE UNLEASH POLICE DOG

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.31

V1178 - S5Q20F_4: AT ARREST POLICE SPRAY CHEMICAL/PEPPER SPRAY

Location: 3157-3157 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20F_4: AT ARREST POLICE SPRAY CHEMICAL/PEPPER SPRAY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.38

V1179 - S5Q20F_5: AT ARREST POLICE POINTED A GUN

Location: 3158-3158 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20F_5: AT ARREST POLICE POINTED A GUN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.70

V1180 - S5Q20F_6: AT ARREST POLICE FIRED

Location: 3159-3159 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20F_6: AT ARREST POLICE FIRED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.32

V1181 - S5Q20F_7: AT ARREST POLICE USED OTHER PHYSICAL FORCE

Location: 3160-3160 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20F_7: AT ARREST POLICE USED OTHER PHYSICAL FORCE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.80
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V1182 - S5Q20G: INJURED BY POLICE ACTION

Location: 3161-3161 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20G: INJURED BY POLICE ACTION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.56

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.53

V1183 - S5Q20H_1: INJURIES INCLUDE GUNSHOT WOUND

Location: 3162-3162 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20H_1: INJURIES INCLUDE GUNSHOT WOUND

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.31

V1184 - S5Q20H_2: INJURIES INCLUDE BROKEN BONES OR TEETH KNOCKED OUT

Location: 3163-3163 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20H_2: INJURIES INCLUDE BROKEN BONES OR TEETH KNOCKED OUT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.90
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.44

V1185 - S5Q20H_3: INJURIES INCLUDE INTERNAL INJURIES

Location: 3164-3164 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20H_3: INJURIES INCLUDE INTERNAL INJURIES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.47

V1186 - S5Q20H_4: INJURIES INCLUDE BRUISES/CONTUSIONS

Location: 3165-3165 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20H_4: INJURIES INCLUDE BRUISES/CONTUSIONS

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.11
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.45

V1187 - S5Q20H_5: INJURIES INCLUDE OTHER INJURIES

Location: 3166-3166 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20H_5: INJURIES INCLUDE OTHER INJURIES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.87
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.46

V1188 - S5Q20I_1: AT ARREST, ARGUE WITH/DISOBEY POLICE

Location: 3167-3167 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20I_1: AT ARREST, ARGUE WITH/DISOBEY POLICE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.95
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.54

V1189 - S5Q20I_2: AT ARREST, CURSE AT OR INSULT POLICE

Location: 3168-3168 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20I_2: AT ARREST, CURSE AT OR INSULT POLICE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V1190 - S5Q20I_3: AT ARREST, THREATENED POLICE

Location: 3169-3169 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20I_3: AT ARREST, THREATENED POLICE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.02
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.47

V1191 - S5Q20I_4: AT ARREST, RESISTED ARREST

Location: 3170-3170 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20I_4: AT ARREST, RESISTED ARREST

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V1192 - S5Q20I_5: AT ARREST, RESIST SELF OR VEHICLE SEARCH

Location: 3171-3171 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20I_5: AT ARREST, RESIST SELF OR VEHICLE SEARCH

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.02
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.47

V1193 - S5Q20I_6: AT ARREST, TRY TO ESCAPE

Location: 3172-3172 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20I_6: AT ARREST, TRY TO ESCAPE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.97
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V1194 - S5Q20I_7: AT ARREST, FIGHT WITH POLICE

Location: 3173-3173 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20I_7: AT ARREST, FIGHT WITH POLICE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.02
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.46

V1195 - S5Q20I_8: AT ARREST, USE A WEAPON TO THREATEN THE POLICE

Location: 3174-3174 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20I_8: AT ARREST, USE A WEAPON TO THREATEN THE POLICE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.03
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.45

V1196 - S5Q20I_9: AT ARREST, USE A WEAPON TO ASSAULT POLICE

Location: 3175-3175 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S5Q20I_9: AT ARREST, USE A WEAPON TO ASSAULT POLICE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.03
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.44

V1197 - S6Q1A_1: # OF TIMES ARRESTED CONTROLLING ARREST DATE

Location: 3176-3178 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q1A_1: # OF TIMES ARRESTED CONTROLLING ARREST DATE

Value	Label
0	None
1	-
2	-
3	-
4	-
5	-
6	-

Value	Label
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
45	-
46	-
47	-
48	-
50	-

Value	Label
52	-
55	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 53.61
- Median: 3.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 998.00
- Standard Deviation: 214.37

V1198 - S6Q1B_AGE: AGE AT FIRST ARREST

Location: 3179-3180 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q1B_AGE: AGE AT FIRST ARREST

Value	Label
0	-
1	-
2	-
3	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-

Value	Label
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 20.56
- Median: 17.00
- Mode: 18.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 13.31

V1199 - S6Q1CCOD1: FIRST OFFENSE ARRESTED FIRST TIME

Location: 3181-3183 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q1CCOD1: FIRST OFFENSE ARRESTED FIRST TIME

Value	Label
10	-
11	-
12	-
13	-
14	-
20	-
30	-
31	-
40	-
50	-
51	-
60	-
61	-
70	-
71	-
80	-
90	-
91	-
92	-
100	-
101	-
102	-
110	-
120	-
121	-
130	-
140	-
141	-
150	-
170	-
180	-
190	-

Value	Label
191	-
192	-
200	-
210	-
211	-
212	-
220	-
221	-
222	-
230	-
231	-
240	-
250	-
251	-
260	-
270	-
272	-
280	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 346.67
- Median: 270.00
- Mode: 250.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 209.40

V1200 - S6Q1C_CT1: # OF CHARGES 1ST OFFENSE

Location: 3184-3186 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q1C_CT1: # OF CHARGES 1ST OFFENSE

Value	Label
1	-
2	-
3	-

Value	Label
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
27	-
29	-
30	-
32	-
33	-
36	-
39	-
42	-
45	-
48	-
51	-
52	-
81	-
121	-
132	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 41.19
- Median: 1.00
- Mode: 1.00

- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 195.39

V1201 - S6Q1CCOD2: SECOND OFFENSE ARRESTED FIRST TIME

Location: 3187-3189 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q1CCOD2: SECOND OFFENSE ARRESTED FIRST TIME

Value	Label
10	-
11	-
40	-
41	-
50	-
60	-
70	-
90	-
91	-
92	-
100	-
102	-
120	-
130	-
140	-
150	-
180	-
190	-
200	-
210	-
220	-
230	-
240	-
250	-
260	-
270	-
280	-
281	-
290	-

Value	Label
310	-
320	-
333	-
345	-
346	-
350	-
352	-
360	-
361	-
370	-
371	-
372	-
380	-
385	-
390	-
400	-
410	-
425	-
430	-
440	-
450	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 375.07
- Median: 370.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 211.40

V1202 - S6Q1C_CT2: # OF CHARGES 2ND OFFENSE

Location: 3190-3192 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q1C_CT2: # OF CHARGES 2ND OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
19	-
22	-
52	-
155	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 52.48
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 219.68

V1203 - S6Q1CCOD3: THIRD OFFENSE ARRESTED FIRST TIME

Location: 3193-3195 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q1CCOD3: THIRD OFFENSE ARRESTED FIRST TIME

Value	Label
11	-
30	-
40	-
50	-

Value	Label
60	-
70	-
80	-
90	-
91	-
100	-
120	-
121	-
130	-
140	-
150	-
180	-
190	-
191	-
200	-
210	-
220	-
230	-
240	-
250	-
270	-
280	-
290	-
300	-
310	-
320	-
333	-
345	-
350	-
351	-
360	-
370	-
371	-
385	-
390	-
400	-
410	-
420	-
440	-
450	-
460	-

Value	Label
461	-
470	-
480	-
490	-
500	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 399.30
- Median: 370.00
- Mode: 190.00
- Minimum: 11.00
- Maximum: 998.00
- Standard Deviation: 236.95

V1204 - S6Q1C_CT3: # OF CHARGES 3RD OFFENSE

Location: 3196-3198 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q1C_CT3: # OF CHARGES 3RD OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
11	-
14	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 75.51
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 998.00
- Standard Deviation: 261.95

V1205 - S6Q1CCOD4: FOURTH OFFENSE ARRESTED FIRST TIME

Location: 3199-3201 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q1CCOD4: FOURTH OFFENSE ARRESTED FIRST TIME

Value	Label
40	-
70	-
90	-
120	-
130	-
140	-
150	-
180	-
190	-
200	-
210	-
220	-
230	-
240	-
250	-
270	-
290	-
310	-
320	-
333	-
340	-
345	-
360	-
370	-
380	-
385	-
390	-
400	-
410	-
450	-

Value	Label
460	-
480	-
490	-
500	-
540	-
550	-
560	-
565	-
590	-
620	-
660	-
680	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 391.04
- Median: 320.00
- Mode: 120.00
- Minimum: 40.00
- Maximum: 998.00
- Standard Deviation: 262.30

V1206 - S6Q1C_CT4: # OF CHARGES 4TH OFFENSE

Location: 3202-3204 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q1C_CT4: # OF CHARGES 4TH OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
8	-
15	-
997	Don't know

Value	Label
998	Refused
	Missing Data
999	Blank

- Mean: 123.83
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 328.09

V1207 - S6Q1CCOD5: FIFTH OFFENSE ARRESTED FIRST TIME

Location: 3205-3207 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q1CCOD5: FIFTH OFFENSE ARRESTED FIRST TIME

Value	Label
10	-
70	-
90	-
120	-
130	-
140	-
150	-
190	-
191	-
210	-
220	-
240	-
250	-
270	-
290	-
300	-
310	-
370	-
380	-
385	-
410	-
450	-

Value	Label
460	-
470	-
480	-
490	-
500	-
540	-
550	-
560	-
565	-
590	-
630	-
660	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 474.76
- Median: 460.00
- Mode: 998.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 294.84

V1208 - S6Q1C_CT5: # OF CHARGES 5TH OFFENSE

Location: 3208-3210 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q1C_CT5: # OF CHARGES 5TH OFFENSE

Value	Label
1	-
2	-
3	-
4	-
5	-
7	-
997	Don't know
998	Refused

Value	Label
	Missing Data
999	Blank

- Mean: 219.57
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 414.01

V1209 - S6Q2A: EVER ON PROBATION

Location: 3211-3211 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q2A: EVER ON PROBATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.31
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.73

V1210 - S6Q2B: EVER ON PROBATION BEFORE ABOVE OFFENSE

Location: 3212-3212 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q2B: EVER ON PROBATION BEFORE ABOVE OFFENSE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.34
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.69

V1211 - S6Q2C: # OF TIMES ON PROBATION AS A JUVENILE

Location: 3213-3214 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2C: # OF TIMES ON PROBATION AS A JUVENILE

Value	Label
0	None
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.53
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 98.00

- Standard Deviation: 13.14

V1212 - S6Q2D_AGE: AGE AT FIRST TIME AS JUVENILE

Location: 3215-3216 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2D_AGE: AGE AT FIRST TIME AS JUVENILE

Value	Label
1	-
2	-
3	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
30	-
31	-
34	-

Value	Label
36	-
37	-
39	-
43	-
45	-
46	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 16.73
- Median: 15.00
- Mode: 15.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 13.63

V1213 - S6Q2E_1: # OF TIMES ON PROBATION AS ADULT

Location: 3217-3218 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2E_1: # OF TIMES ON PROBATION AS ADULT

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-

Value	Label
15	-
18	-
20	-
28	-
40	-
55	-
58	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 3.02
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 12.35

V1214 - S6Q2EV1_1: EVER SENTENCED TO PROBATION - CLARIFY

Location: 3219-3219 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q2EV1_1: EVER SENTENCED TO PROBATION - CLARIFY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.29
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.45

V1215 - S6Q2EV1_TIMES1: #OF TIMES PLACED ON PROBATION AS JUVENILE

Location: 3220-3220 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q2EV1_TIMES1: #OF TIMES PLACED ON PROBATION AS JUVENILE

Value	Label
0	-
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

V1216 - S6Q2EV1_TIMES2: # OF TIMES PLACED ON PROBATION AS ADULT

Location: 3221-3222 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2EV1_TIMES2: # OF TIMES PLACED ON PROBATION AS ADULT

Value	Label
0	-
1	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.20

V1217 - S6Q2EV2_1: SENTENCED PROBATION GVN # MINUS CURRENT - CLARIFY

Location: 3223-3223 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q2EV2_1: SENTENCED PROBATION GVN # MINUS CURRENT - CLARIFY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1218 - S6Q2EV2_TIMES1: # OF TIMES PLACED ON PROBATION AS JUVENILE

Location: 3224-3224 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q2EV2_TIMES1: # OF TIMES PLACED ON PROBATION AS JUVENILE

Value	Label
0	-
1	-
2	-
4	-
5	-
6	-
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.72
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 2.43

V1219 - S6Q2EV2_TIMES2: # OF TIMES PLACED ON PROBATION AS ADULT

Location: 3225-3226 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2EV2_TIMES2: # OF TIMES PLACED ON PROBATION AS ADULT

Value	Label
10	-
15	-
16	-
17	-
18	-
20	-
23	-
25	-
27	-
28	-
29	-
32	-
40	-
45	-
55	-
58	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 23.13
- Median: 20.00
- Mode: 20.00
- Minimum: 10.00
- Maximum: 58.00
- Standard Deviation: 11.96

V1220 - S6Q2F_AGE: AGE FIRST SENTENCED TO PROBATION AS ADULT

Location: 3227-3228 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2F_AGE: AGE FIRST SENTENCED TO PROBATION AS ADULT

Value	Label
1	-
2	-
3	-
4	-
5	-
7	-
8	-
10	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-

Value	Label
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
51	-
52	-
53	-
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 24.69
- Median: 21.00
- Mode: 18.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 13.10

V1221 - S6Q2GCOD1: FIRST OFFENSE SENTENCED TO PROBATION

Location: 3229-3231 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2GCOD1: FIRST OFFENSE SENTENCED TO PROBATION

Value	Label
10	-
11	-
13	-

Value	Label
15	-
20	-
30	-
31	-
40	-
50	-
51	-
60	-
61	-
70	-
71	-
80	-
90	-
91	-
92	-
100	-
101	-
102	-
110	-
120	-
121	-
130	-
140	-
141	-
150	-
170	-
180	-
190	-
191	-
200	-
201	-
202	-
210	-
212	-
220	-
221	-
230	-
240	-
250	-
251	-
260	-

Value	Label
262	-
270	-
280	-
290	-
300	-
310	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 333.34
- Median: 270.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 191.84

V1222 - S6Q2G_CT1: # OF TIMES

Location: 3232-3233 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G_CT1: # OF TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-

Value	Label
17	-
18	-
20	-
21	-
22	-
29	-
30	-
33	-
45	-
47	-
76	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 4.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 16.22

V1223 - S6Q2GCOD2: SECOND OFFENSE SENTENCED TO PROBATION

Location: 3234-3236 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2GCOD2: SECOND OFFENSE SENTENCED TO PROBATION

Value	Label
10	-
11	-
13	-
20	-
30	-
40	-
41	-
50	-
51	-
60	-

Value	Label
70	-
80	-
90	-
91	-
92	-
100	-
110	-
120	-
121	-
130	-
140	-
150	-
170	-
180	-
190	-
191	-
200	-
201	-
210	-
211	-
220	-
230	-
240	-
250	-
251	-
260	-
270	-
280	-
290	-
300	-
310	-
311	-
320	-
333	-
340	-
345	-
346	-
347	-
350	-
352	-
	Missing Data

Value	Label
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 332.47
- Median: 290.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 181.19

V1224 - S6Q2G_CT2: HOW MANY TIMES?

Location: 3237-3238 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G_CT2: HOW MANY TIMES?

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
8	-
9	-
10	-
16	-
20	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 3.31
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 13.82

V1225 - S6Q2GCOD3: THIRD OFFENSE SENTENCED TO PROBATION

Location: 3239-3241 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2GCOD3: THIRD OFFENSE SENTENCED TO PROBATION

Value	Label
10	-
11	-
30	-
40	-
50	-
51	-
70	-
71	-
80	-
90	-
91	-
100	-
110	-
120	-
121	-
130	-
140	-
150	-
170	-
180	-
190	-
191	-
200	-
210	-
211	-
220	-
230	-
240	-
250	-
251	-
252	-
260	-

Value	Label
270	-
280	-
290	-
310	-
320	-
330	-
340	-
345	-
350	-
360	-
361	-
370	-
371	-
372	-
380	-
385	-
390	-
400	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 351.43
- Median: 310.00
- Mode: 120.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 199.78

V1226 - S6Q2G_CT3: HOW MANY TIMES?

Location: 3242-3243 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G_CT3: HOW MANY TIMES?

Value	Label
1	-
2	-
3	-

Value	Label
4	-
5	-
6	-
7	-
8	-
10	-
12	-
15	-
25	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 3.51
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 14.23

V1227 - S6Q2GCOD4: FOURTH OFFENSE SENTENCED TO PROBATION

Location: 3244-3246 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2GCOD4: FOURTH OFFENSE SENTENCED TO PROBATION

Value	Label
10	-
11	-
20	-
40	-
51	-
70	-
90	-
100	-
120	-
130	-
150	-
190	-

Value	Label
191	-
200	-
210	-
220	-
230	-
240	-
250	-
252	-
270	-
290	-
310	-
320	-
340	-
345	-
347	-
360	-
370	-
380	-
385	-
390	-
400	-
410	-
450	-
460	-
470	-
480	-
490	-
500	-
540	-
550	-
560	-
565	-
580	-
590	-
600	-
620	-
630	-
640	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 339.51
- Median: 270.00
- Mode: 120.00
- Minimum: 10.00
- Maximum: 997.00
- Standard Deviation: 197.18

V1228 - S6Q2G_CT4: HOW MANY TIMES?

Location: 3247-3248 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G_CT4: HOW MANY TIMES?

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
10	-
16	-
25	-
42	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.10
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 18.51

V1229 - S6Q2GCOD5: FIFTH OFFENSE SENTENCED TO PROBATION

Location: 3249-3251 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2GCOD5: FIFTH OFFENSE SENTENCED TO PROBATION

Value	Label
40	-
50	-
70	-
90	-
100	-
120	-
130	-
180	-
190	-
191	-
210	-
220	-
230	-
240	-
250	-
270	-
280	-
290	-
340	-
345	-
360	-
370	-
380	-
385	-
390	-
400	-
410	-
440	-
450	-
460	-
470	-
480	-
490	-
500	-
530	-

Value	Label
550	-
560	-
565	-
590	-
620	-
630	-
650	-
660	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 364.65
- Median: 380.00
- Mode: 120.00
- Minimum: 40.00
- Maximum: 997.00
- Standard Deviation: 195.94

V1230 - S6Q2G_CT5: HOW MANY TIMES?

Location: 3252-3253 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G_CT5: HOW MANY TIMES?

Value	Label
1	-
2	-
3	-
5	-
6	-
25	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 4.91

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 18.17

V1231 - S6Q2GCOD6: SIXTH OFFENSE SENTENCED TO PROBATION

Location: 3254-3256 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2GCOD6: SIXTH OFFENSE SENTENCED TO PROBATION

Value	Label
120	-
130	-
150	-
190	-
210	-
220	-
230	-
240	-
250	-
260	-
270	-
280	-
320	-
345	-
370	-
385	-
400	-
410	-
440	-
450	-
461	-
480	-
490	-
500	-
520	-
550	-
565	-

Value	Label
590	-
620	-
660	-
670	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 396.49
- Median: 377.50
- Mode: 190.00
- Minimum: 120.00
- Maximum: 997.00
- Standard Deviation: 207.44

V1232 - S6Q2G_CT6: HOW MANY TIMES?

Location: 3257-3258 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G_CT6: HOW MANY TIMES?

Value	Label
1	-
2	-
3	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 4.90
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 18.55

V1233 - S6Q2GCOD7: SEVENTH OFFENSE SENTENCED TO PROBATION

Location: 3259-3261 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2GCOD7: SEVENTH OFFENSE SENTENCED TO PROBATION

Value	Label
90	-
130	-
190	-
191	-
200	-
220	-
230	-
240	-
250	-
270	-
400	-
410	-
450	-
480	-
490	-
500	-
540	-
550	-
565	-
590	-
600	-
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 413.18
- Median: 410.00
- Mode: 590.00
- Minimum: 90.00
- Maximum: 997.00
- Standard Deviation: 210.15

V1234 - S6Q2G_CT7: HOW MANY TIMES?

Location: 3262-3263 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G_CT7: HOW MANY TIMES?

Value	Label
1	-
2	-
3	-
4	-
5	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 6.12
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 20.60

V1235 - S6Q2GCOD8: EIGHTH OFFENSE SENTENCED TO PROBATION

Location: 3264-3266 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2GCOD8: EIGHTH OFFENSE SENTENCED TO PROBATION

Value	Label
90	-
150	-
180	-
190	-
220	-
240	-
250	-
270	-
290	-
390	-

Value	Label
400	-
410	-
450	-
480	-
550	-
640	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 388.38
- Median: 280.00
- Minimum: 90.00
- Maximum: 997.00
- Standard Deviation: 273.68

V1236 - S6Q2G_CT8: HOW MANY TIMES?

Location: 3267-3268 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G_CT8: HOW MANY TIMES?

Value	Label
1	-
2	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 9.86
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 28.21

V1237 - S6Q2GCOD9: NINTH OFFENSE SENTENCED TO PROBATION

Location: 3269-3271 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2GCOD9: NINTH OFFENSE SENTENCED TO PROBATION

Value	Label
90	-
120	-
230	-
240	-
250	-
280	-
320	-
470	-
670	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 347.25
- Median: 250.00
- Mode: 250.00
- Minimum: 90.00
- Maximum: 997.00
- Standard Deviation: 255.51

V1238 - S6Q2G_CT9: HOW MANY TIMES?

Location: 3272-3273 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G_CT9: HOW MANY TIMES?

Value	Label
1	-
2	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 13.25
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 33.84

V1239 - S6Q2GCOD10: TENTH OFFENSE SENTENCED TO PROBATION

Location: 3274-3276 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2GCOD10: TENTH OFFENSE SENTENCED TO PROBATION

Value	Label
90	-
240	-
250	-
480	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 456.17
- Median: 365.00
- Minimum: 90.00
- Maximum: 997.00
- Standard Deviation: 336.59

V1240 - S6Q2G_CT10: HOW MANY TIMES?

Location: 3277-3278 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G_CT10: HOW MANY TIMES?

Value	Label
1	-
6	-

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 21.20
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 42.43

V1241 - S6Q2G1COD1: FIRST OFFENSE SENTENCED TO PROBATION BEFORE NOW

Location: 3279-3281 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2G1COD1: FIRST OFFENSE SENTENCED TO PROBATION BEFORE NOW

Value	Label
10	-
11	-
12	-
13	-
30	-
40	-
50	-
60	-
70	-
71	-
80	-
90	-
91	-
100	-
120	-
121	-
130	-
140	-
150	-
180	-
190	-

Value	Label
191	-
200	-
210	-
211	-
220	-
221	-
230	-
240	-
250	-
251	-
260	-
270	-
280	-
290	-
310	-
320	-
345	-
346	-
350	-
360	-
361	-
362	-
370	-
371	-
372	-
380	-
385	-
390	-
400	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 337.85
- Median: 270.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 187.14

V1242 - S6Q2G1_CT1: HOW MANY TIMES?

Location: 3282-3283 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G1_CT1: HOW MANY TIMES?

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
13	-
15	-
16	-
21	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 3.82
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 15.12

V1243 - S6Q2G1COD2: SECOND OFFENSE SENTENCED TO PROBATION BEFORE NOW

Location: 3284-3286 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2G1COD2: SECOND OFFENSE SENTENCED TO PROBATION BEFORE NOW

Value	Label
40	-
60	-
70	-
80	-
90	-
91	-
100	-
110	-
120	-
130	-
140	-
150	-
180	-
190	-
191	-
200	-
210	-
220	-
230	-
240	-
250	-
251	-
260	-
270	-
280	-
290	-
310	-
320	-
345	-
346	-
350	-
360	-
361	-
370	-
371	-
380	-
385	-
390	-
400	-

Value	Label
410	-
450	-
460	-
470	-
480	-
500	-
520	-
530	-
540	-
550	-
560	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 335.82
- Median: 290.00
- Mode: 250.00
- Minimum: 40.00
- Maximum: 997.00
- Standard Deviation: 170.52

V1244 - S6Q2G1_CT2: # OF TIMES

Location: 3287-3288 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G1_CT2: # OF TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-

Value	Label
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.56
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 10.78

V1245 - S6Q2G1COD3: THIRD OFFENSE SENTENCED TO PROBATION BEFORE NOW

Location: 3289-3291 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2G1COD3: THIRD OFFENSE SENTENCED TO PROBATION BEFORE NOW

Value	Label
40	-
60	-
71	-
90	-
100	-
120	-
130	-
150	-
190	-
210	-
220	-
230	-
240	-
250	-
270	-
280	-
290	-
300	-
310	-
320	-

Value	Label
333	-
345	-
360	-
370	-
372	-
385	-
390	-
400	-
410	-
440	-
450	-
470	-
471	-
480	-
500	-
530	-
540	-
550	-
560	-
565	-
580	-
590	-
620	-
640	-
650	-
670	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 338.02
- Median: 295.00
- Mode: 120.00
- Minimum: 40.00
- Maximum: 997.00
- Standard Deviation: 181.64

V1246 - S6Q2G1_CT3: # OF TIMES

Location: 3292-3293 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G1_CT3: # OF TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
9	-
10	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 4.32
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 16.46

V1247 - S6Q2G1COD4: FOURTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Location: 3294-3296 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2G1COD4: FOURTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Value	Label
70	-
90	-
120	-
130	-
140	-
150	-
180	-
190	-

Value	Label
192	-
220	-
230	-
250	-
270	-
290	-
310	-
345	-
360	-
385	-
390	-
400	-
410	-
450	-
470	-
480	-
500	-
540	-
550	-
560	-
565	-
590	-
600	-
620	-
680	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 381.06
- Median: 390.00
- Minimum: 70.00
- Maximum: 997.00
- Standard Deviation: 202.39

V1248 - S6Q2G1_CT4: # OF TIMES

Location: 3297-3298 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G1_CT4: # OF TIMES

Value	Label
1	-
2	-
3	-
4	-
15	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 4.64
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 17.52

V1249 - S6Q2G1COD5: FIFTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Location: 3299-3301 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2G1COD5: FIFTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Value	Label
90	-
120	-
140	-
190	-
210	-
220	-
230	-
240	-
250	-
270	-
290	-
360	-
370	-

Value	Label
390	-
400	-
410	-
470	-
480	-
500	-
540	-
550	-
560	-
565	-
590	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 392.65
- Median: 395.00
- Mode: 190.00
- Minimum: 90.00
- Maximum: 997.00
- Standard Deviation: 198.34

V1250 - S6Q2G1_CT5: # OF TIMES

Location: 3302-3303 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G1_CT5: # OF TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
8	-
97	Don't know
98	Refused

Value	Label
	Missing Data
99	Blank

- Mean: 6.24
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 20.60

V1251 - S6Q2G1COD6: SIXTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Location: 3304-3306 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2G1COD6: SIXTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Value	Label
90	-
101	-
120	-
130	-
150	-
180	-
190	-
250	-
270	-
380	-
385	-
390	-
400	-
410	-
480	-
500	-
530	-
550	-
560	-
565	-
590	-
710	-
997	Don't know

Value	Label
998	Refused
	Missing Data
999	Blank

- Mean: 380.97
- Median: 400.00
- Mode: 410.00
- Minimum: 90.00
- Maximum: 997.00
- Standard Deviation: 212.40

V1252 - S6Q2G1_CT6: # OF TIMES

Location: 3307-3308 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G1_CT6: # OF TIMES

Value	Label
1	-
2	-
3	-
7	-
8	-
15	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 9.88
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 26.42

V1253 - S6Q2G1COD7: SEVENTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Location: 3309-3311 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2G1COD7: SEVENTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Value	Label
100	-
190	-
210	-
220	-
250	-
385	-
400	-
470	-
480	-
540	-
550	-
560	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 373.21
- Median: 392.50
- Mode: 190.00
- Minimum: 100.00
- Maximum: 680.00
- Standard Deviation: 179.05

V1254 - S6Q2G1_CT7: # OF TIMES

Location: 3312-3313 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G1_CT7: # OF TIMES

Value	Label
1	-
3	-
5	-
97	Don't know
98	Refused

Value	Label
	Missing Data
99	Blank

- Mean: 9.50
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 27.58

V1255 - S6Q2G1COD8: EIGHTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Location: 3314-3316 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2G1COD8: EIGHTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Value	Label
550	-
565	-
590	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 640.33
- Median: 577.50
- Minimum: 550.00
- Maximum: 997.00
- Standard Deviation: 175.65

V1256 - S6Q2G1_CT8: # OF TIMES

Location: 3317-3318 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G1_CT8: # OF TIMES

Value	Label
1	-
3	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 20.60
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 42.72

V1257 - S6Q2G1COD9: NINTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Location: 3319-3321 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2G1COD9: NINTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Value	Label
250	-
410	-
550	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 551.40
- Median: 550.00
- Mode: 550.00
- Minimum: 250.00
- Maximum: 997.00
- Standard Deviation: 278.12

V1258 - S6Q2G1_CT9: # OF TIMES

Location: 3322-3323 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G1_CT9: # OF TIMES

Value	Label
1	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 33.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 55.43

V1259 - S6Q2G1COD10: TENTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Location: 3324-3326 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q2G1COD10: TENTH OFFENSE SENTENCED TO PROBATION BEFORE NOW

Value	Label
190	-
550	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 579.00
- Median: 550.00
- Minimum: 190.00
- Maximum: 997.00
- Standard Deviation: 404.28

V1260 - S6Q2G1_CT10: # OF TIMES

Location: 3327-3328 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2G1_CT10: # OF TIMES

Value	Label
1	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 49.00
- Median: 49.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 67.88

V1261 - S6Q2H: CHARGED WITH VIOLATING CONDITIONS OF PROBATION

Location: 3329-3329 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q2H: CHARGED WITH VIOLATING CONDITIONS OF PROBATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.41
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.61

V1262 - S6Q2I: PROBATION EVER BEEN REVOKED

Location: 3330-3330 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q2I: PROBATION EVER BEEN REVOKED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.22
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.71

V1263 - S6Q2J_1: REASON PROBATION REVOKED - NEW OFFENSE

Location: 3331-3332 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_1: REASON PROBATION REVOKED - NEW OFFENSE

Value	Label
1	Arrest/conviction for new offense
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1264 - S6Q2J_2: REASON PROBATION REVOKED - DRUG USE

Location: 3333-3334 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_2: REASON PROBATION REVOKED - DRUG USE

Value	Label
2	Positive test for drug use
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1265 - S6Q2J_3: REASON PROBATION REVOKED - DRUG POSSESSION

Location: 3335-3336 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_3: REASON PROBATION REVOKED - DRUG POSSESSION

Value	Label
3	Possession of drug(s)
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1266 - S6Q2J_4: REASON PROBATION REVOKED - FAILED TO TAKE DRUG TEST

Location: 3337-3338 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_4: REASON PROBATION REVOKED - FAILED TO TAKE DRUG TEST

Value	Label
4	Failure to report for drug testing
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V1267 - S6Q2J_5: REASON PROBATION REVOKED - FAILED TO TAKE TREATMENT

Location: 3339-3340 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_5: REASON PROBATION REVOKED - FAILED TO TAKE TREATMENT

Value	Label
5	Failure to report for alcohol or drug treatment
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V1268 - S6Q2J_6: REASON PROBATION REVOKED - FAILED OTHER COUNSELING

Location: 3341-3342 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_6: REASON PROBATION REVOKED - FAILED OTHER COUNSELING

Value	Label
6	Failure to report for other counseling
	Missing Data

Value	Label
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V1269 - S6Q2J_7: REASON PROBATION REVOKED - FAILED REPORT TO OFFICER

Location: 3343-3344 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_7: REASON PROBATION REVOKED - FAILED REPORT TO OFFICER

Value	Label
7	Failure to report to probation/parole officer/absconded
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V1270 - S6Q2J_8: REASON PROBATION REVOKED - LEFT JURISDICTION

Location: 3345-3346 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_8: REASON PROBATION REVOKED - LEFT JURISDICTION

Value	Label
8	Left jurisdiction without permission
	Missing Data
99	Blank

- Mean: 8.00

- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V1271 - S6Q2J_9: REASON PROBATION REVOKED - UNEMPLOYMENT

Location: 3347-3348 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_9: REASON PROBATION REVOKED - UNEMPLOYMENT

Value	Label
9	Failure to secure or maintain employment
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V1272 - S6Q2J_10: REASON PROBATION REVOKED - FAILED FINANCIAL OBLGTN

Location: 3349-3350 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_10: REASON PROBATION REVOKED - FAILED FINANCIAL OBLGTN

Value	Label
10	Failure to pay fines, other financial obligations
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00

- Standard Deviation: 0.00

V1273 - S6Q2J_11: REASON PROBATION REVOKED - ASSOCIATIONS OFFENDERS

Location: 3351-3352 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_11: REASON PROBATION REVOKED - ASSOCIATIONS OFFENDERS

Value	Label
11	Maintained contacts with other known offenders
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V1274 - S6Q2J_12: REASON PROBATION REVOKED - GUN POSSESSION

Location: 3353-3354 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_12: REASON PROBATION REVOKED - GUN POSSESSION

Value	Label
12	Possession of gun(s)
	Missing Data
99	Blank

- Mean: 12.00
- Median: 12.00
- Mode: 12.00
- Minimum: 12.00
- Maximum: 12.00
- Standard Deviation: 0.00

V1275 - S6Q2J_13: REASON PROBATION REVOKED - OTHER

Location: 3355-3356 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_13: REASON PROBATION REVOKED - OTHER

Value	Label
13	Other
	Missing Data
99	Blank

- Mean: 13.00
- Median: 13.00
- Mode: 13.00
- Minimum: 13.00
- Maximum: 13.00
- Standard Deviation: 0.00

V1276 - S6Q2J_KEY

Location: 3357-3358 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q2J_KEY

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.33
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 98.00
- Standard Deviation: 0.48

V1277 - S6Q2JF: REASON(S) PROBATION WAS REVOKED ITEM FLAG

Location: 3359-3359 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S6Q2JF: REASON(S) PROBATION WAS REVOKED ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.19
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.47

V1278 - S6Q3A_1: SENTENCED TO SERVE TIME FOR: DRUNKENNESS

Location: 3360-3360 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3A_1: SENTENCED TO SERVE TIME FOR: DRUNKENNESS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.93
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V1279 - S6Q3A_2: SENTENCED TO SERVE TIME FOR: VAGRANCY

Location: 3361-3361 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3A_2: SENTENCED TO SERVE TIME FOR: VAGRANCY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.03
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.46

V1280 - S6Q3A_3: SENTENCED TO SERVE TIME FOR: LOITERING

Location: 3362-3362 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3A_3: SENTENCED TO SERVE TIME FOR: LOITERING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.49

V1281 - S6Q3A_4: SENTENCED TO SERVE TIME FOR: DISORDERLY CONDUCT

Location: 3363-3363 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3A_4: SENTENCED TO SERVE TIME FOR: DISORDERLY CONDUCT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.94
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V1282 - S6Q3A_5: SENTENCED TO SERVE TIME FOR: MINOR TRAFFIC CRIMES

Location: 3364-3364 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3A_5: SENTENCED TO SERVE TIME FOR: MINOR TRAFFIC CRIMES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.89
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V1283 - S6Q3B_1: SERVE TIME FOR ANY OF THESE OFFENSES

Location: 3365-3365 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3B_1: SERVE TIME FOR ANY OF THESE OFFENSES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.51
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.53

V1284 - S6Q3B_2: HOW MANY TIMES AS A JUVENILE

Location: 3366-3367 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q3B_2: HOW MANY TIMES AS A JUVENILE

Value	Label
0	None
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-

Value	Label
10	-
15	-
16	-
17	-
25	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 1.75
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 10.85

V1285 - S6Q3B_3: HOW MANY TIMES AS AN ADULT

Location: 3368-3370 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q3B_3: HOW MANY TIMES AS AN ADULT

Value	Label
0	None
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-

Value	Label
15	-
16	-
17	-
18	-
19	-
20	-
24	-
25	-
30	-
35	-
48	-
50	-
75	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 31.77
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 998.00
- Standard Deviation: 165.54

V1286 - S6Q3BV_1: SERVED # OF TIMES FOR ABOVE OFFENSES - CLARIFY

Location: 3371-3371 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3BV_1: SERVED # OF TIMES FOR ABOVE OFFENSES - CLARIFY

Value	Label
1	Yes
2	No - Make correction
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.35

V1287 - S6Q3BV_TIMES1: # OF TIMES SERVED TIME AS JUVENILE

Location: 3372-3373 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q3BV_TIMES1: # OF TIMES SERVED TIME AS JUVENILE

Value	Label
0	-
1	-
2	-
3	-
5	-
8	-
15	-
52	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.25
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 52.00
- Standard Deviation: 7.64

V1288 - S6Q3BV_TIMES2: # OF TIMES SERVED TIME AS ADULT:

Location: 3374-3376 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q3BV_TIMES2: # OF TIMES SERVED TIME AS ADULT:

Value	Label
0	-
1	-
2	-
3	-
5	-
8	-
10	-
12	-
13	-
15	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 7.69
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 99.00
- Standard Deviation: 19.15

V1289 - S6Q3C: BEFORE CURRENT ADMISSION EVER SERVED FOR MINOR CRIMES

Location: 3377-3377 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3C: BEFORE CURRENT ADMISSION EVER SERVED FOR MINOR CRIMES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.42
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.77

V1290 - S6Q3D: BEFORE ABOVE OFFENSES EVER SERVED TIME FOR NON-MINOR

Location: 3378-3378 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3D: BEFORE ABOVE OFFENSES EVER SERVED TIME FOR NON-MINOR

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.56
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.66

V1291 - S6Q3E: BEFORE ABOVE OFFENSES EVER SERVED FOR NON-MINOR CRIMES

Location: 3379-3379 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3E: BEFORE ABOVE OFFENSES EVER SERVED FOR NON-MINOR CRIMES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.61

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.71

V1292 - S6Q3F: BEFORE PROBATION ABVE OFFNSS EVR SRVD NON-MNR CRIMES

Location: 3380-3380 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3F: BEFORE PROBATION ABVE OFFNSS EVR SRVD NON-MNR CRIMES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.73
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.48

V1293 - S6Q3G: BEFORE SENTENCE TO PROBATION WERE YOU SENTENCED FORANYTHING OTHER THAN DRUNKENNESS, VAGRANCY, LOITERING, ETC?

Location: 3381-3381 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3G: BEFORE SENTENCE TO PROBATION WERE YOU SENTENCED FOR ANYTHING OTHER THAN DRUNKENNESS, VAGRANCY, LOITERING, ETC?

Value	Label
1	Yes
2	No
7	Don't know

Value	Label
8	Refused
	Missing Data
9	Blank

- Mean: 1.80
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.73

V1294 - S6Q3H: BEFORE ADMISSION TO PRISON, WERE YOU EVER SENTENCED FORANYTHING OTHER THAN DRUNKENNESS, VAGRANCY, ETC?

Location: 3382-3382 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3H: BEFORE ADMISSION TO PRISON, WERE YOU EVER SENTENCED FOR ANYTHING OTHER THAN DRUNKENNESS, VAGRANCY, ETC?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.86
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.46

V1295 - S6Q3I_1: HOW MANY TIMES AS A JUVENILE

Location: 3383-3384 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q3I_1: HOW MANY TIMES AS A JUVENILE

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
15	-
20	-
26	-
35	-
40	-
81	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.87
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 14.31

V1296 - S6Q3I_2: HOW MANY TIMES AS AN ADULT

Location: 3385-3386 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q3I_2: HOW MANY TIMES AS AN ADULT

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
24	-
25	-
27	-
28	-
29	-
30	-
34	-
35	-
49	-
60	-
66	-
75	-
80	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.24
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 16.01

V1297 - S6Q3IV1_1: EVER SERVED TIME OTHER THAN MINOR CRIME - CLARIFY

Location: 3387-3387 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3IV1_1: EVER SERVED TIME OTHER THAN MINOR CRIME - CLARIFY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.03
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.18

V1298 - S6Q3IV1_TIMES1: NO. OF TIMES SERVED TIME JUVENILE

Location: 3388-3389 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q3IV1_TIMES1: NO. OF TIMES SERVED TIME JUVENILE

Value	Label
2	-
97	Don't know
98	Refused
	Missing Data

Value	Label
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1299 - S6Q3IV1_TIMES2: # OF TIMES SERVED TIME AS ADULT

Location: 3390-3391 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q3IV1_TIMES2: # OF TIMES SERVED TIME AS ADULT

Value	Label
4	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V1300 - S6Q3IV2_1: INCARCERATED # TIME(S) OTHER THAN MINOR CRIME

Location: 3392-3392 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q3IV2_1: INCARCERATED # TIME(S) OTHER THAN MINOR CRIME

Value	Label
1	Yes
2	No

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.05
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.22

V1301 - S6Q3IV2_TIMES1: # OF TIMES SERVED OTHER OFFENSES AS JUVENILE

Location: 3393-3394 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q3IV2_TIMES1: # OF TIMES SERVED OTHER OFFENSES AS JUVENILE

Value	Label
1	-
2	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 1.50
- Median: 1.50
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.71

V1302 - S6Q3IV2_TIMES2: # OF TIMES SERVED OTHER OFFENSES AS ADULT

Location: 3395-3396 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q3IV2_TIMES2: # OF TIMES SERVED OTHER OFFENSES AS ADULT

Value	Label
1	-
4	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.50
- Median: 2.50
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 2.12

V1303 - STR_6D_INC: ENTER # OF INCARCERATIONS ON CALENDAR

Location: 3397-3398 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

STR_6D_INC: ENTER # OF INCARCERATIONS ON CALENDAR

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-

Value	Label
19	-
20	-
21	-
22	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
36	-
39	-
40	-
41	-
47	-
50	-
60	-
70	-
86	-
95	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.13
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 15.01

V1304 - S6Q4ACOD1_1: FIRST OFFENSE SERVED THE (FIRST) TIME

Location: 3399-3401 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD1_1: FIRST OFFENSE SERVED THE (FIRST) TIME

Value	Label
15	-
20	-
40	-
50	-
70	-
80	-
90	-
100	-
120	-
130	-
150	-
190	-
200	-
210	-
220	-
230	-
240	-
250	-
251	-
270	-
290	-
300	-
310	-
320	-
345	-
360	-
370	-
380	-
385	-
390	-
400	-
410	-
450	-
460	-
480	-
490	-
500	-
530	-

Value	Label
550	-
560	-
565	-
590	-
600	-
610	-
620	-
640	-
650	-
660	-
680	-
710	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 512.23
- Median: 400.00
- Mode: 998.00
- Minimum: 15.00
- Maximum: 998.00
- Standard Deviation: 339.63

V1305 - S6Q4A_CT1_1: NUMBER OF COUNTS. (FIRST TIME, FIRST OFFENSE)

Location: 3402-3404 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT1_1: NUMBER OF COUNTS. (FIRST TIME, FIRST OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
10	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 282.91
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 449.43

V1306 - S6Q4ACOD2_1: SECOND OFFENSE SERVED THE (FIRST) TIME

Location: 3405-3407 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD2_1: SECOND OFFENSE SERVED THE (FIRST) TIME

Value	Label
11	-
30	-
80	-
90	-
91	-
100	-
120	-
190	-
210	-
220	-
240	-
250	-
270	-
280	-
310	-
320	-
370	-
390	-
400	-
410	-
460	-
480	-
490	-
500	-
550	-
680	-

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 499.20
- Median: 410.00
- Mode: 998.00
- Minimum: 11.00
- Maximum: 998.00
- Standard Deviation: 355.16

V1307 - S6Q4A_CT2_1: NUMBER OF COUNTS. (FIRST TIME, SECOND OFFENSE)

Location: 3408-3410 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT2_1: NUMBER OF COUNTS. (FIRST TIME, SECOND OFFENSE)

Value	Label
1	-
2	-
3	-
7	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 321.52
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 469.53

V1308 - S6Q4ACOD3_1: THIRD OFFENSE SERVED THE (FIRST) TIME

Location: 3411-3413 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD3_1: THIRD OFFENSE SERVED THE (FIRST) TIME

Value	Label
90	-
120	-
220	-
270	-
390	-
400	-
410	-
450	-
470	-
490	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 731.79
- Median: 997.00
- Mode: 998.00
- Minimum: 90.00
- Maximum: 998.00
- Standard Deviation: 347.57

V1309 - S6Q4A_CT3_1: NUMBER OF COUNTS. (FIRST TIME, THIRD OFFENSE)

Location: 3414-3416 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT3_1: NUMBER OF COUNTS. (FIRST TIME, THIRD OFFENSE)

Value	Label
1	-
2	-
6	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 639.08
- Median: 997.00
- Mode: 998.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 487.92

V1310 - S6Q4ACOD4_1: FOURTH OFFENSE SERVED THE (FIRST) TIME

Location: 3417-3419 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD4_1: FOURTH OFFENSE SERVED THE (FIRST) TIME

Value	Label
250	-
300	-
480	-
490	-
590	-
620	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 842.62
- Median: 997.00
- Mode: 998.00
- Minimum: 250.00
- Maximum: 998.00
- Standard Deviation: 262.24

V1311 - S6Q4A_CT4_1: NUMBER OF COUNTS. (FIRST TIME, FOURTH OFFENSE)

Location: 3420-3422 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT4_1: NUMBER OF COUNTS. (FIRST TIME, FOURTH OFFENSE)

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 712.95
- Median: 997.00
- Mode: 998.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 461.29

V1312 - S6Q4ACOD5_1: FIFTH OFFENSE SERVED THE (FIRST) TIME

Location: 3423-3425 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD5_1: FIFTH OFFENSE SERVED THE (FIRST) TIME

Value	Label
310	-
385	-
490	-
550	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 872.33
- Median: 997.50
- Mode: 998.00
- Minimum: 310.00
- Maximum: 998.00
- Standard Deviation: 245.38

V1313 - S6Q4A_CT5_1: NUMBER OF COUNTS. (FIRST TIME, FIFTH OFFENSE)

Location: 3426-3428 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT5_1: NUMBER OF COUNTS. (FIRST TIME, FIFTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 748.50
- Median: 997.50
- Mode: 998.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 445.72

V1314 - S6Q4BCOD1_1: FIRST OFFENSE SERVED THE (FIRST) TIME

Location: 3429-3431 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD1_1: FIRST OFFENSE SERVED THE (FIRST) TIME

Value	Label
10	-
11	-
13	-
14	-
15	-
20	-
30	-
40	-
50	-
51	-
60	-
70	-
80	-
90	-
91	-

Value	Label
92	-
100	-
101	-
102	-
110	-
120	-
121	-
130	-
140	-
150	-
170	-
180	-
190	-
191	-
192	-
200	-
201	-
210	-
211	-
220	-
221	-
222	-
230	-
231	-
240	-
250	-
251	-
260	-
262	-
270	-
280	-
290	-
300	-
310	-
320	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 309.66
- Median: 250.00

- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 186.83

V1315 - S6Q4B_CT1_1: NUMBER OF COUNTS. (FIRST TIME, FIRST OFFENSE)

Location: 3432-3434 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT1_1: NUMBER OF COUNTS. (FIRST TIME, FIRST OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
17	-
18	-
20	-
22	-
25	-
28	-
32	-
33	-
42	-
200	-
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

- Mean: 31.13
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 169.73

V1316 - S6Q4BCOD2_1: SECOND OFFENSE SERVED THE (FIRST) TIME

Location: 3435-3437 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD2_1: SECOND OFFENSE SERVED THE (FIRST) TIME

Value	Label
10	-
11	-
12	-
30	-
40	-
50	-
60	-
70	-
80	-
90	-
91	-
92	-
100	-
110	-
120	-
121	-
130	-
140	-
141	-
150	-
180	-
190	-
192	-
200	-

Value	Label
210	-
220	-
221	-
230	-
240	-
250	-
251	-
260	-
270	-
290	-
310	-
320	-
333	-
345	-
347	-
350	-
360	-
370	-
372	-
380	-
385	-
387	-
390	-
400	-
410	-
425	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 331.87
- Median: 290.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 193.53

V1317 - S6Q4B_CT2_1: NUMBER OF COUNTS. (FIRST TIME, SECOND OFFENSE)

Location: 3438-3440 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT2_1: NUMBER OF COUNTS. (FIRST TIME, SECOND OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
16	-
19	-
26	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 39.37
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 191.02

V1318 - S6Q4BCOD3_1: THIRD OFFENSE SERVED THE (FIRST) TIME

Location: 3441-3443 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD3_1: THIRD OFFENSE SERVED THE (FIRST) TIME

Value	Label
10	-
11	-

Value	Label
13	-
30	-
40	-
42	-
50	-
70	-
90	-
91	-
100	-
110	-
120	-
121	-
130	-
140	-
150	-
180	-
190	-
191	-
200	-
210	-
211	-
212	-
220	-
230	-
240	-
250	-
251	-
270	-
280	-
310	-
320	-
333	-
340	-
345	-
350	-
360	-
370	-
380	-
385	-
390	-
400	-

Value	Label
410	-
425	-
450	-
460	-
461	-
470	-
480	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 345.94
- Median: 320.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 203.55

V1319 - S6Q4B_CT3_1: NUMBER OF COUNTS. (FIRST TIME, THIRD OFFENSE)

Location: 3444-3446 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT3_1: NUMBER OF COUNTS. (FIRST TIME, THIRD OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
9	-
10	-
22	-
32	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 60.99
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 236.59

V1320 - S6Q4BCOD4_1: FOURTH OFFENSE SERVED THE (FIRST) TIME

Location: 3447-3449 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD4_1: FOURTH OFFENSE SERVED THE (FIRST) TIME

Value	Label
10	-
11	-
40	-
60	-
70	-
90	-
92	-
100	-
110	-
120	-
130	-
140	-
150	-
170	-
180	-
190	-
200	-
210	-
220	-
230	-
240	-
250	-
270	-
290	-
310	-
320	-

Value	Label
345	-
350	-
370	-
380	-
385	-
390	-
400	-
410	-
420	-
440	-
450	-
460	-
480	-
490	-
500	-
540	-
550	-
560	-
565	-
590	-
620	-
630	-
640	-
660	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 367.08
- Median: 370.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 230.21

V1321 - S6Q4B_CT4_1: NUMBER OF COUNTS. (FIRST TIME, FOURTH OFFENSE)

Location: 3450-3452 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT4_1: NUMBER OF COUNTS. (FIRST TIME, FOURTH OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
75	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 76.71
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 263.62

V1322 - S6Q4BCOD5_1: FIFTH OFFENSE SERVED THE (FIRST) TIME

Location: 3453-3455 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD5_1: FIFTH OFFENSE SERVED THE (FIRST) TIME

Value	Label
10	-
11	-
40	-
60	-
90	-
100	-
120	-
130	-
150	-
170	-
190	-
210	-

Value	Label
220	-
230	-
240	-
250	-
270	-
290	-
310	-
320	-
345	-
360	-
370	-
385	-
390	-
400	-
410	-
425	-
450	-
460	-
470	-
480	-
490	-
500	-
520	-
540	-
550	-
560	-
565	-
590	-
620	-
640	-
650	-
670	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 422.34
- Median: 400.00
- Mode: 997.00
- Minimum: 10.00

- Maximum: 998.00
- Standard Deviation: 264.78

V1323 - S6Q4B_CT5_1: NUMBER OF COUNTS. (FIRST TIME, FIFTH OFFENSE)

Location: 3456-3458 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT5_1: NUMBER OF COUNTS. (FIRST TIME, FIFTH OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
7	-
13	-
19	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 106.88
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 307.28

V1324 - S6Q4C_1: FOR ABOVE OFFENSES) SENTENCED HOW

Location: 3459-3459 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4C_1: FOR ABOVE OFFENSES) SENTENCED HOW

Value	Label
1	Adult
2	Youthful offender

Value	Label
3	Juvenile
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.75
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.17

V1325 - S6Q4D1_1: TYPE OF INSTITUTION SENTENCED TO

Location: 3460-3460 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4D1_1: TYPE OF INSTITUTION SENTENCED TO

Value	Label
1	Juvenile facility
2	Local or county jail
3	State prison
4	Other State facility
5	Federal facility
6	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.31
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.33

V1326 - S6Q4EMM_1: MONTH ADMITTED TO THAT FACILITY

Location: 3461-3462 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EMM_1: MONTH ADMITTED TO THAT FACILITY

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 57.48
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 45.00

V1327 - S6Q4EYY_1: YEAR ADMITTED TO THAT FACILITY

Location: 3463-3466 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EYY_1: YEAR ADMITTED TO THAT FACILITY

Value	Label
1943	-
1946	-
1949	-

Value	Label
1951	-
1952	-
1953	-
1954	-
1955	-
1956	-
1957	-
1958	-
1959	-
1960	-
1961	-
1962	-
1963	-
1964	-
1965	-
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-

Value	Label
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
	Missing Data
9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 2701.10
- Median: 1989.00
- Mode: 9997.00
- Minimum: 1943.00
- Maximum: 9998.00
- Standard Deviation: 2283.17

V1328 - S6Q4EV_1: ADMISSION DATE(1) AFTER ADMISSION DATE(2) (FIRST)

Location: 3467-3467 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4EV_1: ADMISSION DATE (1) AFTER ADMISSION DATE (2) (FIRST)

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.35
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.48

V1329 - S6Q4EVCMM1_1: MONTH (FIRST) ADMISSION (VERIFY)

Location: 3468-3469 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EVCMM1_1: MONTH (FIRST) ADMISSION (VERIFY)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 50.84
- Median: 12.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 45.73

V1330 - S6Q4EVCYY1_1: YEAR (FIRST) ADMISSION (VERIFY)

Location: 3470-3473 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EVCYY1_1: YEAR (FIRST) ADMISSION (VERIFY)

Value	Label
1959	-
1971	-
1972	-

Value	Label
1973	-
1976	-
1977	-
1978	-
1979	-
1980	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1988.96
- Median: 1992.00
- Mode: 1995.00
- Minimum: 1959.00
- Maximum: 2001.00
- Standard Deviation: 9.77

V1331 - S6Q4F1_1: AGE WHEN ADMITTED THE (FIRST) TIME

Location: 3474-3475 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4F1_1: AGE WHEN ADMITTED THE (FIRST) TIME

Value	Label
1	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
38	-
39	-
45	-
68	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 42.96
- Median: 19.00
- Mode: 97.00
- Minimum: 1.00

- Maximum: 98.00
- Standard Deviation: 36.95

V1332 - S6Q4FV1_1: CLARIFY AGES OF 1ST AND 2ND ADMISSIONS TO PRISON

Location: 3476-3476 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 1

Question:

S6Q4FV1_1: CLARIFY AGES OF 1ST AND 2ND ADMISSIONS TO PRISON

Value	Label
2	No
7	Don't know
8	Refused
9	Blank
	Missing Data
1	Yes

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 2.00
- Maximum: 9.00
- Standard Deviation: 0.13

V1333 - S6Q4FVCAGE_1: VERIFY AGE (FIRST) ADMISSION DATE

Location: 3477-3478 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4FVCAGE_1: VERIFY AGE (FIRST) ADMISSION DATE

Value	Label
22	-
24	-
27	-
31	-
35	-
97	Don't know
98	Refused

Value	Label
	Missing Data
99	Blank

- Mean: 27.80
- Median: 27.00
- Minimum: 22.00
- Maximum: 35.00
- Standard Deviation: 5.26

V1334 - S6Q4GYR_1: YEARS SERVED FOR FIRST OFFENSES)

Location: 3479-3480 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GYR_1: YEARS SERVED FOR FIRST OFFENSES)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
18	-
19	-
20	-
82	-
97	Don't know
98	Refused
	Missing Data

Value	Label
99	Blank

- Mean: 17.54
- Median: 3.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 34.30

V1335 - S6Q4GMO_1: MONTHS SERVED FOR FIRST OFFENSES

Location: 3481-3482 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GMO_1: MONTHS SERVED FOR FIRST OFFENSES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-

Value	Label
25	-
26	-
27	-
28	-
30	-
31	-
32	-
33	-
35	-
36	-
38	-
40	-
41	-
42	-
45	-
46	-
48	-
56	-
57	-
60	-
90	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 15.48
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 26.20

V1336 - S6Q4GDY_1: DAYS SERVED FOR FIRST OFFENSES

Location: 3483-3485 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4GDY_1: DAYS SERVED FOR FIRST OFFENSES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
37	-
39	-
40	-
41	-
42	-
44	-
45	-

Value	Label
48	-
50	-
51	-
54	-
56	-
57	-
58	-
60	-
61	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 165.38
- Median: 20.00
- Mode: 30.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 341.95

V1337 - S6Q4G1_1: TIME SERVED FOR FIRST OFFENSES

Location: 3486-3486 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4G1_1: TIME SERVED FOR FIRST OFFENSES

Value	Label
1	Not released
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 5.12
- Median: 7.00
- Mode: 7.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 2.80

V1338 - S6Q5A_1: SENTENCED TO OFFENSES AFTER (FIRST) BEFORE CURRENT

Location: 3487-3487 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q5A_1: SENTENCED TO OFFENSES AFTER (FIRST) BEFORE CURRENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.93
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 3.24

V1339 - S6Q4ACOD1_2: FIRST OFFENSE SERVED THE (SECOND) TIME

Location: 3488-3490 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD1_2: FIRST OFFENSE SERVED THE (SECOND) TIME

Value	Label
11	-
90	-
100	-
120	-
130	-
140	-
190	-
210	-
220	-
230	-

Value	Label
240	-
250	-
251	-
270	-
290	-
310	-
330	-
340	-
345	-
350	-
370	-
385	-
390	-
400	-
410	-
460	-
480	-
490	-
500	-
530	-
540	-
550	-
560	-
565	-
590	-
620	-
640	-
660	-
680	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 456.76
- Median: 395.00
- Mode: 997.00
- Minimum: 11.00
- Maximum: 998.00
- Standard Deviation: 295.53

V1340 - S6Q4A_CT1_2: NUMBER OF COUNTS. (SECOND TIME, FIRST OFFENSE)

Location: 3491-3493 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT1_2: NUMBER OF COUNTS. (SECOND TIME, FIRST OFFENSE)

Value	Label
1	-
2	-
3	-
5	-
20	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 204.06
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 402.24

V1341 - S6Q4ACOD2_2: SECOND OFFENSE SERVED THE (SECOND) TIM

Location: 3494-3496 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD2_2: SECOND OFFENSE SERVED THE (SECOND) TIM

Value	Label
90	-
120	-
190	-
210	-
240	-
250	-
260	-

Value	Label
270	-
320	-
333	-
340	-
345	-
370	-
400	-
450	-
480	-
590	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 379.70
- Median: 320.00
- Mode: 190.00
- Minimum: 90.00
- Maximum: 998.00
- Standard Deviation: 251.96

V1342 - S6Q4A_CT2_2: NUMBER OF COUNTS. (SECOND TIME, SECOND OFFENSE)

Location: 3497-3499 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT2_2: NUMBER OF COUNTS. (SECOND TIME, SECOND OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 230.96
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 428.17

V1343 - S6Q4ACOD3_2: THIRD OFFENSE SERVED THE (SECOND) TIME

Location: 3500-3502 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD3_2: THIRD OFFENSE SERVED THE (SECOND) TIME

Value	Label
220	-
250	-
320	-
480	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 609.14
- Median: 480.00
- Mode: 998.00
- Minimum: 220.00
- Maximum: 998.00
- Standard Deviation: 372.90

V1344 - S6Q4A_CT3_2: NUMBER OF COUNTS. (SECOND TIME, THIRD OFFENSE)

Location: 3503-3505 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT3_2: NUMBER OF COUNTS. (SECOND TIME, THIRD OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 428.29
- Median: 1.00
- Mode: 1.00

- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 532.92

V1345 - S6Q4ACOD4_2: FOURTH OFFENSE SERVED THE (SECOND) TIME

Location: 3506-3508 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD4_2: FOURTH OFFENSE SERVED THE (SECOND) TIME

Value	Label
250	-
370	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 664.00
- Median: 684.00
- Mode: 998.00
- Minimum: 250.00
- Maximum: 998.00
- Standard Deviation: 368.49

V1346 - S6Q4A_CT4_2: NUMBER OF COUNTS. (SECOND TIME, FOURTH OFFENSE)

Location: 3509-3511 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT4_2: NUMBER OF COUNTS. (SECOND TIME, FOURTH OFFENSE)

Value	Label
1	-
4	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 500.00
- Median: 501.00
- Mode: 998.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 545.53

V1347 - S6Q4ACOD5_2: FIFTH OFFENSE SERVED THE (SECOND) TIME

Location: 3512-3514 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD5_2: FIFTH OFFENSE SERVED THE (SECOND) TIME

Value	Label
270	-
490	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 750.80
- Median: 998.00
- Mode: 998.00
- Minimum: 270.00
- Maximum: 998.00
- Standard Deviation: 347.31

V1348 - S6Q4A_CT5_2: NUMBER OF COUNTS. (SECOND TIME, FIFTH OFFENSE)

Location: 3515-3517 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT5_2: NUMBER OF COUNTS. (SECOND TIME, FIFTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

- Mean: 499.50
- Median: 499.50
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 575.62

V1349 - S6Q4BCOD1_2: FIRST OFFENSE SERVED THE (SECOND) TIMES

Location: 3518-3520 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD1_2: FIRST OFFENSE SERVED THE (SECOND) TIMES

Value	Label
10	-
11	-
15	-
20	-
30	-
40	-
50	-
51	-
60	-
70	-
90	-
91	-
100	-
120	-
121	-
130	-
140	-
150	-
170	-
180	-
190	-
191	-
200	-
210	-

Value	Label
220	-
221	-
230	-
240	-
250	-
251	-
260	-
270	-
271	-
280	-
290	-
300	-
310	-
320	-
333	-
340	-
345	-
347	-
350	-
351	-
360	-
370	-
371	-
380	-
385	-
387	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 339.36
- Median: 270.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 205.56

V1350 - S6Q4B_CT1_2: NUMBER OF COUNTS. (SECOND TIME, FIRST OFFENSE)

Location: 3521-3523 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT1_2: NUMBER OF COUNTS. (SECOND TIME, FIRST OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
10	-
11	-
12	-
17	-
21	-
30	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 35.92
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 182.74

V1351 - S6Q4BCOD2_2: SECOND OFFENSE SERVED THE (SECOND) TIME

Location: 3524-3526 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD2_2: SECOND OFFENSE SERVED THE (SECOND) TIME

Value	Label
10	-
11	-
40	-

Value	Label
70	-
80	-
90	-
120	-
130	-
140	-
150	-
180	-
190	-
210	-
220	-
230	-
240	-
250	-
251	-
270	-
280	-
290	-
310	-
320	-
333	-
345	-
360	-
370	-
385	-
390	-
400	-
410	-
425	-
450	-
460	-
470	-
480	-
490	-
500	-
520	-
540	-
550	-
560	-
565	-
590	-

Value	Label
620	-
640	-
660	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 383.92
- Median: 360.00
- Mode: 500.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 233.74

V1352 - S6Q4B_CT2_2: NUMBER OF COUNTS. (SECOND TIME, SECOND OFFENSE)

Location: 3527-3529 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT2_2: NUMBER OF COUNTS. (SECOND TIME, SECOND OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
7	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 72.55
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00

- Standard Deviation: 257.45

V1353 - S6Q4BCOD3_2: THIRD OFFENSE SERVED THE (SECOND) TIME

Location: 3530-3532 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD3_2: THIRD OFFENSE SERVED THE (SECOND) TIME

Value	Label
90	-
100	-
120	-
140	-
190	-
210	-
220	-
230	-
250	-
270	-
320	-
333	-
370	-
385	-
400	-
410	-
440	-
460	-
480	-
490	-
500	-
540	-
550	-
565	-
590	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 461.93
- Median: 385.00
- Mode: 997.00
- Minimum: 90.00
- Maximum: 998.00
- Standard Deviation: 315.25

V1354 - S6Q4B_CT3_2: NUMBER OF COUNTS. (SECOND TIME, THIRD OFFENSE)

Location: 3533-3535 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT3_2: NUMBER OF COUNTS. (SECOND TIME, THIRD OFFENSE)

Value	Label
1	-
2	-
3	-
10	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 228.44
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 421.56

V1355 - S6Q4BCOD4_2: FOURTH OFFENSE SERVED THE (SECOND) TIME

Location: 3536-3538 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD4_2: FOURTH OFFENSE SERVED THE (SECOND) TIME

Value	Label
40	-
120	-

Value	Label
150	-
230	-
240	-
250	-
270	-
280	-
290	-
370	-
500	-
530	-
550	-
590	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 603.43
- Median: 540.00
- Mode: 997.00
- Minimum: 40.00
- Maximum: 998.00
- Standard Deviation: 368.85

V1356 - S6Q4B_CT4_2: NUMBER OF COUNTS. (SECOND TIME, FOURTH OFFENSE)

Location: 3539-3541 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT4_2: NUMBER OF COUNTS. (SECOND TIME, FOURTH OFFENSE)

Value	Label
1	-
3	-
14	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 392.89

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 495.02

V1357 - S6Q4BCOD5_2: FIFTH OFFENSE SERVED THE (SECOND) TIME

Location: 3542-3544 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD5_2: FIFTH OFFENSE SERVED THE (SECOND) TIME

Value	Label
250	-
290	-
385	-
460	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 776.47
- Median: 997.00
- Mode: 997.00
- Minimum: 250.00
- Maximum: 998.00
- Standard Deviation: 326.35

V1358 - S6Q4B_CT5_2: NUMBER OF COUNTS. (SECOND TIME, FIFTH OFFENSE)

Location: 3545-3547 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT5_2: NUMBER OF COUNTS. (SECOND TIME, FIFTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused

Value	Label
	Missing Data
999	Blank

- Mean: 731.53
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 455.99

V1359 - S6Q4C_2: SENTENCED HOW SECOND TIME

Location: 3548-3548 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4C_2: SENTENCED HOW SECOND TIME

Value	Label
1	Adult
2	Youthful offender
3	Juvenile
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.51
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.97

V1360 - S6Q4D1_2: INSTITUTION SENTENCED TO SECOND TIME

Location: 3549-3549 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4D1_2: INSTITUTION SENTENCED TO SECOND TIME

Value	Label
1	Juvenile facility
2	Local or county jail
3	State prison
4	Other State facility
5	Federal facility
6	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.35
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.12

V1361 - S6Q4EMM_2: MONTH ADMITTED SECOND TIME

Location: 3550-3551 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EMM_2: MONTH ADMITTED SECOND TIME

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data

Value	Label
99	Blank

- Mean: 59.13
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 44.84

V1362 - S6Q4EYY_2: YEAR ADMITTED SECOND TIME

Location: 3552-3555 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EYY_2: YEAR ADMITTED SECOND TIME

Value	Label
1946	-
1953	-
1954	-
1955	-
1956	-
1957	-
1958	-
1959	-
1960	-
1961	-
1962	-
1964	-
1965	-
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-

Value	Label
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
	Missing Data
9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 2811.85
- Median: 1991.00
- Mode: 9997.00
- Minimum: 1946.00
- Maximum: 9998.00
- Standard Deviation: 2432.64

V1363 - S6Q4EV_2: CLARIFY ADMISSION DATES SECOND TIME

Location: 3556-3556 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4EV_2: CLARIFY ADMISSION DATES SECOND TIME

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.47

V1364 - S6Q4EVCMM1_2: MONTH ADMITTED SECOND TIME

Location: 3557-3558 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EVCMM1_2: MONTH ADMITTED SECOND TIME

Value	Label
1	-
2	-
3	-
4	-
6	-
8	-
10	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 63.76
- Median: 97.00
- Mode: 97.00

- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 45.27

V1365 - S6Q4EVCYY1_2: YEAR ADMITTED SECOND TIME

Location: 3559-3562 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EVCYY1_2: YEAR ADMITTED SECOND TIME

Value	Label
1955	-
1975	-
1979	-
1980	-
1989	-
1990	-
1991	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1989.80
- Median: 1991.00
- Minimum: 1955.00
- Maximum: 2000.00
- Standard Deviation: 10.24

V1366 - S6Q4F1_2: AGE WHEN ADMITTED THE (SECOND) TIME?

Location: 3563-3564 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4F1_2: AGE WHEN ADMITTED THE (SECOND) TIME?

Value	Label
2	-
9	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
38	-
45	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 54.85
- Median: 30.00
- Mode: 97.00
- Minimum: 2.00
- Maximum: 98.00

- Standard Deviation: 38.61

V1367 - S6Q4FV1_2: CLARIFY AGES AT ADMISSION (SECOND TIME)

Location: 3565-3565 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 1

Question:

S6Q4FV1_2: CLARIFY AGES AT ADMISSION (SECOND TIME)

Value	Label
2	No
7	Don't know
8	Refused
9	Blank
	Missing Data
1	Yes

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 2.00
- Maximum: 9.00
- Standard Deviation: 0.16

V1368 - S6Q4FVCAGE_2: AGE AT (SECOND) ADMISSION(VERIFY)

Location: 3566-3567 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4FVCAGE_2: AGE AT (SECOND) ADMISSION (VERIFY)

Value	Label
18	-
19	-
27	-
29	-
35	-
38	-
97	Don't know
98	Refused

Value	Label
	Missing Data
99	Blank

- Mean: 28.75
- Median: 29.00
- Minimum: 18.00
- Maximum: 38.00
- Standard Deviation: 7.34

V1369 - S6Q4GYR_2: YEARS SERVED SECOND TIME

Location: 3568-3569 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GYR_2: YEARS SERVED SECOND TIME

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
15	-
19	-
24	-
25	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 16.67

- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 33.75

V1370 - S6Q4GMO_2: MONTHS SERVED SECOND TIME

Location: 3570-3571 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GMO_2: MONTHS SERVED SECOND TIME

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-

Value	Label
28	-
30	-
32	-
35	-
36	-
38	-
39	-
40	-
45	-
46	-
47	-
48	-
50	-
52	-
60	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 16.69
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 27.16

V1371 - S6Q4GDY_2: DAYS SERVED SECOND TIME

Location: 3572-3574 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4GDY_2: DAYS SERVED SECOND TIME

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-

Value	Label
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
17	-
18	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
40	-
43	-
45	-
46	-
47	-
50	-
51	-
52	-
58	-
60	-
61	-
62	-
66	-
72	-
75	-
89	-
90	-

Value	Label
96	-
99	-
100	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 205.36
- Median: 30.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 371.93

V1372 - S6Q4G1_2: TIME SERVED THE SECOND TIME

Location: 3575-3575 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4G1_2: TIME SERVED THE SECOND TIME

Value	Label
1	Not released
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 5.65
- Median: 7.00
- Mode: 7.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 2.54

V1373 - S6Q5A_2: SENTENCED BETWEEN THE (SECOND) TIME AND CURRENT

Location: 3576-3576 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q5A_2: SENTENCED BETWEEN THE (SECOND) TIME AND CURRENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.56
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.56

V1374 - S6Q4ACOD1_3: FIRST OFFENSE SERVED THE (THIRD) TIME

Location: 3577-3579 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD1_3: FIRST OFFENSE SERVED THE (THIRD) TIME

Value	Label
10	-
90	-
100	-
120	-
130	-
140	-
190	-
200	-
210	-
220	-
230	-
240	-
250	-
270	-
320	-
345	-

Value	Label
350	-
352	-
360	-
370	-
385	-
390	-
400	-
402	-
410	-
460	-
470	-
490	-
500	-
530	-
540	-
550	-
560	-
565	-
590	-
640	-
650	-
680	-
710	-
870	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 373.81
- Median: 270.00
- Mode: 250.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 253.21

V1375 - S6Q4A_CT1_3: NUMBER OF COUNTS. (THIRD TIME, FIRST OFFENSE)

Location: 3580-3582 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT1_3: NUMBER OF COUNTS. (THIRD TIME, FIRST OFFENSE)

Value	Label
1	-
2	-
5	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 102.84
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 302.82

V1376 - S6Q4ACOD2_3: SECOND OFFENSE SERVED THE (THIRD) TIME

Location: 3583-3585 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD2_3: SECOND OFFENSE SERVED THE (THIRD) TIME

Value	Label
190	-
240	-
250	-
345	-
370	-
390	-
410	-
450	-
490	-
500	-
550	-
560	-
565	-
590	-
630	-
670	-

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 464.05
- Median: 450.00
- Minimum: 190.00
- Maximum: 997.00
- Standard Deviation: 190.91

V1377 - S6Q4A_CT2_3: NUMBER OF COUNTS. (THIRD TIME, SECOND OFFENSE)

Location: 3586-3588 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT2_3: NUMBER OF COUNTS. (THIRD TIME, SECOND OFFENSE)

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 111.83
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 322.03

V1378 - S6Q4ACOD3_3: THIRD OFFENSE SERVED THE (THIRD) TIME

Location: 3589-3591 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD3_3: THIRD OFFENSE SERVED THE (THIRD) TIME

Value	Label
270	-
410	-
550	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 410.00
- Median: 410.00
- Minimum: 270.00
- Maximum: 550.00
- Standard Deviation: 140.00

V1379 - S6Q4A_CT3_3: NUMBER OF COUNTS. (THIRD TIME, THIRD OFFENSE)

Location: 3592-3594 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT3_3: NUMBER OF COUNTS. (THIRD TIME, THIRD OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1380 - S6Q4ACOD4_3: FOURTH OFFENSE SERVED THE (THIRD) TIME

Location: 3595-3597 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD4_3: FOURTH OFFENSE SERVED THE (THIRD) TIME

Value	Label
370	-
470	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 420.00
- Median: 420.00
- Minimum: 370.00
- Maximum: 470.00
- Standard Deviation: 70.71

V1381 - S6Q4A_CT4_3: NUMBER OF COUNTS. (THIRD TIME, FOURTH OFFENSE)

Location: 3598-3600 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT4_3: NUMBER OF COUNTS. (THIRD TIME, FOURTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1382 - S6Q4ACOD5_3: FIFTH OFFENSE SERVED THE (THIRD) TIME

Location: 3601-3603 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD5_3: FIFTH OFFENSE SERVED THE (THIRD) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1383 - S6Q4A_CT5_3: NUMBER OF COUNTS. (THIRD TIME, FIFTH OFFENSE)

Location: 3604-3606 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT5_3: NUMBER OF COUNTS. (THIRD TIME, FIFTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1384 - S6Q4BCOD1_3: FIRST OFFENSE SERVED THE (THIRD) TIMES

Location: 3607-3609 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD1_3: FIRST OFFENSE SERVED THE (THIRD) TIMES

Value	Label
10	-
11	-
12	-
30	-
40	-
50	-
51	-
60	-

Value	Label
70	-
80	-
90	-
91	-
92	-
100	-
101	-
120	-
130	-
140	-
150	-
180	-
190	-
191	-
200	-
210	-
220	-
230	-
240	-
250	-
251	-
260	-
270	-
280	-
290	-
310	-
320	-
340	-
345	-
350	-
360	-
370	-
380	-
385	-
390	-
400	-
410	-
440	-
450	-
460	-
470	-

Value	Label
480	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 363.33
- Median: 320.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 224.37

V1385 - S6Q4B_CT1_3: NUMBER OF COUNTS. (THIRD TIME, FIRST OFFENSE)

Location: 3610-3612 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT1_3: NUMBER OF COUNTS. (THIRD TIME, FIRST OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
8	-
10	-
13	-
14	-
15	-
17	-
20	-
21	-
36	-
75	-
175	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 58.48
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 231.63

V1386 - S6Q4BCOD2_3: SECOND OFFENSE SERVED THE (THIRD) TIME

Location: 3613-3615 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD2_3: SECOND OFFENSE SERVED THE (THIRD) TIME

Value	Label
11	-
12	-
40	-
60	-
90	-
91	-
100	-
120	-
140	-
150	-
180	-
190	-
210	-
220	-
230	-
240	-
250	-
270	-
280	-
290	-
310	-
320	-
333	-
340	-
345	-
350	-

Value	Label
370	-
372	-
380	-
385	-
390	-
400	-
410	-
440	-
450	-
460	-
470	-
471	-
480	-
490	-
500	-
530	-
540	-
550	-
560	-
565	-
590	-
620	-
660	-
680	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 402.55
- Median: 400.00
- Mode: 500.00
- Minimum: 11.00
- Maximum: 998.00
- Standard Deviation: 229.35

V1387 - S6Q4B_CT2_3: NUMBER OF COUNTS. (THIRD TIME, SECOND OFFENSE)

Location: 3616-3618 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT2_3: NUMBER OF COUNTS. (THIRD TIME, SECOND OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
20	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 74.71
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 260.85

V1388 - S6Q4BCOD3_3: THIRD OFFENSE SERVED THE (THIRD) TIME

Location: 3619-3621 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD3_3: THIRD OFFENSE SERVED THE (THIRD) TIME

Value	Label
11	-
40	-
120	-
190	-
191	-
210	-
220	-
230	-
240	-
250	-
270	-
310	-

Value	Label
350	-
370	-
385	-
410	-
450	-
470	-
480	-
490	-
500	-
550	-
620	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 510.76
- Median: 410.00
- Mode: 997.00
- Minimum: 11.00
- Maximum: 998.00
- Standard Deviation: 340.34

V1389 - S6Q4B_CT3_3: NUMBER OF COUNTS. (THIRD TIME, THIRD OFFENSE)

Location: 3622-3624 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT3_3: NUMBER OF COUNTS. (THIRD TIME, THIRD OFFENSE)

Value	Label
1	-
2	-
3	-
10	-
20	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 292.19
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 457.16

V1390 - S6Q4BCOD4_3: FOURTH OFFENSE SERVED THE (THIRD) TIME

Location: 3625-3627 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD4_3: FOURTH OFFENSE SERVED THE (THIRD) TIME

Value	Label
120	-
180	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 884.20
- Median: 997.00
- Mode: 997.00
- Minimum: 120.00
- Maximum: 998.00
- Standard Deviation: 298.30

V1391 - S6Q4B_CT4_3: NUMBER OF COUNTS. (THIRD TIME, FOURTH OFFENSE)

Location: 3628-3630 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT4_3: NUMBER OF COUNTS. (THIRD TIME, FOURTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

- Mean: 864.33
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 350.51

V1392 - S6Q4BCOD5_3: FIFTH OFFENSE SERVED THE (THIRD) TIME

Location: 3631-3633 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD5_3: FIFTH OFFENSE SERVED THE (THIRD) TIME

Value	Label
590	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 963.25
- Median: 997.00
- Mode: 997.00
- Minimum: 590.00
- Maximum: 998.00
- Standard Deviation: 117.54

V1393 - S6Q4B_CT5_3: NUMBER OF COUNTS. (THIRD TIME, FIFTH OFFENSE)

Location: 3634-3636 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT5_3: NUMBER OF COUNTS. (THIRD TIME, FIFTH OFFENSE)

Value	Label
1	-
997	Don't know

Value	Label
998	Refused
	Missing Data
999	Blank

- Mean: 926.00
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 266.23

V1394 - S6Q4C_3: SENTENCED HOW FOR THIRD TIME

Location: 3637-3637 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4C_3: SENTENCED HOW FOR THIRD TIME

Value	Label
1	Adult
2	Youthful offender
3	Juvenile
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.41
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.95

V1395 - S6Q4D1_3: INSTITUTION SENTENCED TO FOR THIRD TIME

Location: 3638-3638 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4D1_3: INSTITUTION SENTENCED TO FOR THIRD TIME

Value	Label
1	Juvenile facility
2	Local or county jail
3	State prison
4	Other State facility
5	Federal facility
6	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.43
- Median: 2.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.10

V1396 - S6Q4EMM_3: MONTH ADMITTED THIRD TIME

Location: 3639-3640 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EMM_3: MONTH ADMITTED THIRD TIME

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data

Value	Label
99	Blank

- Mean: 60.60
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 44.57

V1397 - S6Q4EYY_3: YEAR ADMITTED THIRD TIME

Location: 3641-3644 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EYY_3: YEAR ADMITTED THIRD TIME

Value	Label
1951	-
1954	-
1957	-
1958	-
1959	-
1960	-
1961	-
1963	-
1964	-
1965	-
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-

Value	Label
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 2963.78
- Median: 1993.00
- Mode: 9997.00
- Minimum: 1951.00
- Maximum: 9998.00
- Standard Deviation: 2617.82

V1398 - S6Q4EV_3: CLARIFY ADMISSION DATES 1 and 2

Location: 3645-3645 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4EV_3: CLARIFY ADMISSION DATES 1 and 2

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.34
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.48

V1399 - S6Q4EVCMM1_3: MONTH OF (THIRD) ADMISSION (VERIFY)

Location: 3646-3647 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EVCMM1_3: MONTH OF (THIRD) ADMISSION (VERIFY)

Value	Label
1	-
3	-
5	-
7	-
8	-
9	-
11	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 51.67
- Median: 54.00
- Mode: 97.00

- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 46.70

V1400 - S6Q4EVCYY1_3: YEAR OF (THIRD) ADMISSION (VERIFY)

Location: 3648-3651 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EVCYY1_3: YEAR OF (THIRD) ADMISSION (VERIFY)

Value	Label
1978	-
1981	-
1988	-
1990	-
1992	-
1995	-
1996	-
1997	-
1999	-
2000	-
2001	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2465.18
- Median: 1997.00
- Minimum: 1978.00
- Maximum: 9997.00
- Standard Deviation: 1940.92

V1401 - S6Q4F1_3: AGE AT (THIRD) ADMISSION

Location: 3652-3653 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4F1_3: AGE AT (THIRD) ADMISSION

Value	Label
2	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
33	-
34	-
39	-
40	-
41	-
42	-
49	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 59.72
- Median: 49.00
- Mode: 97.00
- Minimum: 2.00
- Maximum: 98.00
- Standard Deviation: 37.79

V1402 - S6Q4FV1_3: CLARIFY AGES AT ADMISSIONS

Location: 3654-3654 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4FV1_3: CLARIFY AGES AT ADMISSIONS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.38
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.52

V1403 - S6Q4FVCAGE_3: AGE AT ADMISSION FOR (THIRD) INCARCERATION

Location: 3655-3656 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4FVCAGE_3: AGE AT ADMISSION FOR (THIRD) INCARCERATION

Value	Label
2	-
25	-
30	-
33	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 22.50
- Median: 27.50

- Minimum: 2.00
- Maximum: 33.00
- Standard Deviation: 14.06

V1404 - S6Q4GYR_3: YEARS SERVED THIRD TIME

Location: 3657-3658 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GYR_3: YEARS SERVED THIRD TIME

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
13	-
14	-
15	-
19	-
20	-
71	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 22.85
- Median: 3.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 38.71

V1405 - S6Q4GMO_3: MONTHS SERVED THIRD TIME

Location: 3659-3660 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GMO_3: MONTHS SERVED THIRD TIME

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
20	-
21	-
23	-
24	-
25	-
26	-
27	-
28	-
30	-
32	-
34	-
36	-
37	-
40	-
43	-
44	-

Value	Label
45	-
48	-
50	-
60	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 21.05
- Median: 7.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 31.59

V1406 - S6Q4GDY_3: DAYS SERVED THIRD TIME

Location: 3661-3663 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4GDY_3: DAYS SERVED THIRD TIME

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-

Value	Label
18	-
20	-
21	-
22	-
25	-
27	-
28	-
30	-
35	-
40	-
41	-
45	-
49	-
50	-
60	-
61	-
63	-
65	-
70	-
72	-
75	-
76	-
80	-
87	-
89	-
90	-
100	-
110	-
120	-
150	-
160	-
180	-
240	-
	Missing Data
999	Blank

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- Mean: 272.01
- Median: 30.00
- Mode: 997.00
- Minimum: 1.00

- Maximum: 998.00
- Standard Deviation: 416.33

V1407 - S6Q4G1_3: TIME SERVED THIRD TIME

Location: 3664-3664 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4G1_3: TIME SERVED THIRD TIME

Value	Label
1	Not released
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 5.17
- Median: 7.00
- Mode: 7.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 2.80

V1408 - S6Q5A_3: SENTENCED TO OFFENSES BETWEEN (THIRD) AND CURRENT

Location: 3665-3665 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q5A_3: SENTENCED TO OFFENSES BETWEEN (THIRD) AND CURRENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.45
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.47

V1409 - S6Q4ACOD1_4: FIRST OFFENSE SERVED THE (FOURTH) TIME

Location: 3666-3668 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD1_4: FIRST OFFENSE SERVED THE (FOURTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1410 - S6Q4A_CT1_4: NUMBER OF COUNTS. (FOURTH TIME, FIRST OFFENSE)

Location: 3669-3671 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT1_4: NUMBER OF COUNTS. (FOURTH TIME, FIRST OFFENSE)

Value	Label
1	-
2	-
3	-
5	-
12	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 115.04
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00

- Standard Deviation: 318.39

V1411 - S6Q4ACOD2_4: SECOND OFFENSE SERVED THE (FOURTH) TIME

Location: 3672-3674 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD2_4: SECOND OFFENSE SERVED THE (FOURTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1412 - S6Q4A_CT2_4: NUMBER OF COUNTS. (FOURTH TIME, SECOND OFFENSE)

Location: 3675-3677 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT2_4: NUMBER OF COUNTS. (FOURTH TIME, SECOND OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 125.50
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 352.14

V1413 - S6Q4ACOD3_4: THIRD OFFENSE SERVED THE (FOURTH) TIME

Location: 3678-3680 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD3_4: THIRD OFFENSE SERVED THE (FOURTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1414 - S6Q4A_CT3_4: NUMBER OF COUNTS. (FOURTH TIME, THIRD OFFENSE)

Location: 3681-3683 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT3_4: NUMBER OF COUNTS. (FOURTH TIME, THIRD OFFENSE)

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.58

V1415 - S6Q4ACOD4_4: FOURTH OFFENSE SERVED THE (FOURTH) TIME

Location: 3684-3686 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD4_4: FOURTH OFFENSE SERVED THE (FOURTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1416 - S6Q4A_CT4_4: NUMBER OF COUNTS. (FOURTH TIME, FOURTH OFFENSE)

Location: 3687-3689 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT4_4: NUMBER OF COUNTS. (FOURTH TIME, FOURTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1417 - S6Q4ACOD5_4: FIFTH OFFENSE SERVED THE (FOURTH) TIM

Location: 3690-3692 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD5_4: FIFTH OFFENSE SERVED THE (FOURTH) TIM

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1418 - S6Q4A_CT5_4: NUMBER OF COUNTS. (FOURTH TIME, FIFTH OFFENSE)

Location: 3693-3695 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT5_4: NUMBER OF COUNTS. (FOURTH TIME, FIFTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1419 - S6Q4BCOD1_4: FIRST OFFENSE SERVED THE (FOURTH) TIMES

Location: 3696-3698 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD1_4: FIRST OFFENSE SERVED THE (FOURTH) TIMES

Value	Label
10	-
11	-
13	-
30	-
40	-
50	-
60	-
70	-
90	-
92	-
100	-
110	-
120	-
121	-
130	-
140	-
150	-
180	-

Value	Label
190	-
200	-
210	-
220	-
230	-
240	-
250	-
260	-
270	-
280	-
290	-
310	-
320	-
333	-
340	-
345	-
350	-
360	-
370	-
380	-
385	-
390	-
400	-
410	-
440	-
450	-
460	-
470	-
480	-
490	-
500	-
510	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 399.35
- Median: 370.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00

- Standard Deviation: 256.43

V1420 - S6Q4B_CT1_4: NUMBER OF COUNTS. (FOURTH TIME, FIRST OFFENSE)

Location: 3699-3701 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT1_4: NUMBER OF COUNTS. (FOURTH TIME, FIRST OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
19	-
20	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 84.93
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 276.58

V1421 - S6Q4BCOD2_4: SECOND OFFENSE SERVED THE (FOURTH) TIME

Location: 3702-3704 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD2_4: SECOND OFFENSE SERVED THE (FOURTH) TIME

Value	Label
11	-
90	-
120	-
130	-
190	-
200	-
210	-
220	-
230	-
250	-
270	-
280	-
290	-
310	-
320	-
340	-
345	-
370	-
380	-
385	-
390	-
400	-
410	-
450	-
460	-
470	-
480	-
490	-
500	-
540	-
550	-
560	-
565	-
570	-
590	-
640	-
670	-
680	-
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

- Mean: 469.91
- Median: 450.00
- Mode: 997.00
- Minimum: 11.00
- Maximum: 998.00
- Standard Deviation: 271.76

V1422 - S6Q4B_CT2_4: NUMBER OF COUNTS. (FOURTH TIME, SECOND OFFENSE)

Location: 3705-3707 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT2_4: NUMBER OF COUNTS. (FOURTH TIME, SECOND OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
12	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 168.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 373.58

V1423 - S6Q4BCOD3_4: THIRD OFFENSE SERVED THE (FOURTH) TIME

Location: 3708-3710 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD3_4: THIRD OFFENSE SERVED THE (FOURTH) TIME

Value	Label
40	-
90	-
120	-
180	-
220	-
230	-
270	-
290	-
320	-
345	-
370	-
400	-
410	-
480	-
490	-
500	-
550	-
620	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 648.62
- Median: 620.00
- Mode: 997.00
- Minimum: 40.00
- Maximum: 998.00
- Standard Deviation: 339.05

V1424 - S6Q4B_CT3_4: NUMBER OF COUNTS. (FOURTH TIME, THIRD OFFENSE)

Location: 3711-3713 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT3_4: NUMBER OF COUNTS. (FOURTH TIME, THIRD OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 453.80
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 501.75

V1425 - S6Q4BCOD4_4: FOURTH OFFENSE SERVED THE (FOURTH) TIME

Location: 3714-3716 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD4_4: FOURTH OFFENSE SERVED THE (FOURTH) TIME

Value	Label
90	-
190	-
270	-
410	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 845.75
- Median: 997.00
- Mode: 997.00
- Minimum: 90.00
- Maximum: 998.00
- Standard Deviation: 315.35

V1426 - S6Q4B_CT4_4: NUMBER OF COUNTS. (FOURTH TIME, FOURTH OFFENSE)

Location: 3717-3719 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT4_4: NUMBER OF COUNTS. (FOURTH TIME, FOURTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 807.43
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 400.84

V1427 - OFFENSE CODE (SEE ATTACHMENT A)

Location: 3720-3722 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

OFFENSE CODE (SEE ATTACHMENT A)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 997.19
- Median: 997.00
- Mode: 997.00
- Minimum: 997.00
- Maximum: 998.00
- Standard Deviation: 0.40

V1428 - NUMBER OF COUNTS. (FOURTH TIME, FIFTH OFFENSE)

Location: 3723-3725 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

NUMBER OF COUNTS. (FOURTH TIME, FIFTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 997.13
- Median: 997.00
- Mode: 997.00
- Minimum: 997.00
- Maximum: 998.00
- Standard Deviation: 0.35

V1429 - S6Q4C_4: SENTENCED HOW (FOURTH TIME)

Location: 3726-3726 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4C_4: SENTENCED HOW (FOURTH TIME)

Value	Label
1	Adult
2	Youthful offender
3	Juvenile
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.48
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.30

V1430 - S6Q4D1_4: INSTITUTION WERE YOU SENTENCED TO (FOURTH TIME)

Location: 3727-3727 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4D1_4: INSTITUTION WERE YOU SENTENCED TO (FOURTH TIME)

Value	Label
1	Juvenile facility
2	Local or county jail
3	State prison
4	Other State facility
5	Federal facility
6	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.60
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.31

V1431 - S6Q4EMM_4: MONTH ADMITTED FOURTH TIME

Location: 3728-3729 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EMM_4: MONTH ADMITTED FOURTH TIME

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-

Value	Label
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 60.38
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 44.51

V1432 - S6Q4EYY_4: YEAR ADMITTED FOURTH TIME)

Location: 3730-3733 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EYY_4: YEAR ADMITTED FOURTH TIME)

Value	Label
1952	-
1955	-
1960	-
1961	-
1962	-
1965	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-

Value	Label
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 3271.83
- Median: 1994.00
- Mode: 9997.00
- Minimum: 1952.00
- Maximum: 9998.00
- Standard Deviation: 2936.09

V1433 - S6Q4EV_4: CLARIFY ADMISSION DATES (FOURTH TIME)

Location: 3734-3734 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4EV_4: CLARIFY ADMISSION DATES (FOURTH TIME)

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.26
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.45

V1434 - S6Q4EVCMM1_4: MONTH OF (FOURTH) ADMISSION (VERIFY)

Location: 3735-3736 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EVCMM1_4: MONTH OF (FOURTH) ADMISSION (VERIFY)

Value	Label
1	-
2	-
5	-
8	-
11	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 38.91
- Median: 11.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 46.18

V1435 - S6Q4EVCYY1_4: YEAR OF (FOURTH) ADMISSION (VERIFY)

Location: 3737-3740 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EVCYY1_4: YEAR OF (FOURTH) ADMISSION (VERIFY)

Value	Label
1982	-
1984	-
1988	-
1992	-
1996	-
1998	-
2000	-
2001	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1994.27
- Median: 1996.00
- Minimum: 1982.00
- Maximum: 2003.00
- Standard Deviation: 7.23

V1436 - S6Q4F1_4: AGE WHEN ADMITTED THE (FOURTH) TIME

Location: 3741-3742 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4F1_4: AGE WHEN ADMITTED THE (FOURTH) TIME

Value	Label
3	-
13	-
14	-
15	-
16	-

Value	Label
17	-
18	-
19	-
20	-
21	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
31	-
32	-
37	-
43	-
44	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 75.10
- Median: 97.00
- Mode: 97.00
- Minimum: 3.00
- Maximum: 98.00
- Standard Deviation: 34.43

V1437 - S6Q4FV1_4: CLARIFY AGES AT (FOURTH) ADMISSION AND CURRENT

Location: 3743-3743 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4FV1_4: CLARIFY AGES AT (FOURTH) ADMISSION AND CURRENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.50
- Median: 1.50
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.55

V1438 - S6Q4FVCAGE_4: AGE ADMITTED (FOURTH) INCARCERATION (VERIFY)

Location: 3744-3745 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4FVCAGE_4: AGE ADMITTED (FOURTH) INCARCERATION (VERIFY)

Value	Label
26	-
43	-
44	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 37.67
- Median: 43.00
- Minimum: 26.00
- Maximum: 44.00
- Standard Deviation: 10.12

V1439 - S6Q4GYR_4: YEARS SERVED (FOURTH TIME)

Location: 3746-3747 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GYR_4: YEARS SERVED (FOURTH TIME)

Value	Label
1	-

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
13	-
15	-
16	-
25	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 33.68
- Median: 4.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 44.20

V1440 - S6Q4GMO_4: MONTHS SERVED (FOURTH TIME)

Location: 3748-3749 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GMO_4: MONTHS SERVED (FOURTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-

Value	Label
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
22	-
23	-
25	-
26	-
30	-
32	-
33	-
39	-
40	-
42	-
43	-
45	-
90	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 26.76
- Median: 7.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 37.11

V1441 - S6Q4GDY_4: DAYS SERVED (FOURTH TIME)

Location: 3750-3752 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4GDY_4: DAYS SERVED (FOURTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
10	-
11	-
12	-
14	-
15	-
20	-
21	-
22	-
25	-
28	-
30	-
31	-
35	-
37	-
40	-
42	-
45	-
47	-
50	-
60	-
65	-
71	-
72	-
75	-
80	-
90	-
110	-
120	-
130	-
150	-

Value	Label
180	-
200	-
240	-
280	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 360.90
- Median: 45.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 458.32

V1442 - S6Q4G1_4: TIME SERVED (FOURTH TIME)

Location: 3753-3753 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4G1_4: TIME SERVED (FOURTH TIME)

Value	Label
1	Not released
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 4.33
- Median: 7.00
- Mode: 7.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 3.02

V1443 - S6Q5A_4: SENTENCED OFFENSES BETWEEN (FOURTH) AND CURRENT

Location: 3754-3754 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q5A_4: SENTENCED OFFENSES BETWEEN (FOURTH) AND CURRENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.70
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.51

V1444 - S6Q4ACOD1_5: FIRST OFFENSE SERVED THE (FIFTH) TIME

Location: 3755-3757 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD1_5: FIRST OFFENSE SERVED THE (FIFTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1445 - S6Q4A_CT1_5: NUMBER OF COUNTS. (FIFTH TIME, FIRST OFFENSE)

Location: 3758-3760 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT1_5: NUMBER OF COUNTS. (FIFTH TIME, FIRST OFFENSE)

Value	Label
1	-

Value	Label
3	-
5	-
10	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 183.43
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 387.38

V1446 - S6Q4ACOD2_5: SECOND OFFENSE SERVED THE (FIFTH) TIME

Location: 3761-3763 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD2_5: SECOND OFFENSE SERVED THE (FIFTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1447 - S6Q4A_CT2_5: NUMBER OF COUNTS. (FIFTH TIME, SECOND OFFENSE)

Location: 3764-3766 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT2_5: NUMBER OF COUNTS. (FIFTH TIME, SECOND OFFENSE)

Value	Label
1	-
2	-
997	Don't know

Value	Label
998	Refused
	Missing Data
999	Blank

- Mean: 222.44
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 439.13

V1448 - S6Q4ACOD3_5: THIRD OFFENSE SERVED THE (FIFTH) TIME

Location: 3767-3769 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD3_5: THIRD OFFENSE SERVED THE (FIFTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1449 - S6Q4A_CT3_5: NUMBER OF COUNTS. (FIFTH TIME, THIRD OFFENSE)

Location: 3770-3772 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT3_5: NUMBER OF COUNTS. (FIFTH TIME, THIRD OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 665.00
- Median: 997.00

- Mode: 997.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 575.04

V1450 - S6Q4ACOD4_5: FOURTH OFFENSE SERVED THE (FIFTH) TIME

Location: 3773-3775 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD4_5: FOURTH OFFENSE SERVED THE (FIFTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1451 - S6Q4A_CT4_5: NUMBER OF COUNTS. (FIFTH TIME, FOURTH OFFENSE)

Location: 3776-3778 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT4_5: NUMBER OF COUNTS. (FIFTH TIME, FOURTH OFFENSE)

Value	Label
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 499.50
- Median: 499.50
- Minimum: 2.00
- Maximum: 997.00
- Standard Deviation: 703.57

V1452 - S6Q4ACOD5_5: FIFTH OFFENSE SERVED THE (FIFTH) TIME

Location: 3779-3781 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD5_5: FIFTH OFFENSE SERVED THE (FIFTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1453 - S6Q4A_CT5_5: NUMBER OF COUNTS. (FIFTH TIME, FIFTH OFFENSE)

Location: 3782-3784 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT5_5: NUMBER OF COUNTS. (FIFTH TIME, FIFTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 499.00
- Median: 499.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 704.28

V1454 - S6Q4BCOD1_5: FIRST OFFENSE SERVED THE (FIFTH) TIMES

Location: 3785-3787 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD1_5: FIRST OFFENSE SERVED THE (FIFTH) TIMES

Value	Label
15	-
30	-
40	-
51	-
70	-
90	-
100	-
120	-
130	-
140	-
150	-
170	-
180	-
190	-
191	-
200	-
210	-
220	-
230	-
240	-
250	-
270	-
280	-
290	-
300	-
310	-
320	-
345	-
347	-
350	-
370	-
380	-
385	-
390	-
400	-
410	-
440	-
450	-
460	-
470	-
480	-

Value	Label
490	-
500	-
520	-
530	-
540	-
550	-
560	-
565	-
580	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 435.95
- Median: 400.00
- Mode: 997.00
- Minimum: 15.00
- Maximum: 998.00
- Standard Deviation: 274.20

V1455 - S6Q4B_CT1_5: NUMBER OF COUNTS. (FIFTH TIME, FIRST OFFENSE)

Location: 3788-3790 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT1_5: NUMBER OF COUNTS. (FIFTH TIME, FIRST OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
10	-
11	-
13	-
20	-

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 119.09
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 321.91

V1456 - S6Q4BCOD2_5: SECOND OFFENSE SERVED THE (FIFTH) TIME

Location: 3791-3793 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD2_5: SECOND OFFENSE SERVED THE (FIFTH) TIME

Value	Label
70	-
80	-
90	-
120	-
140	-
180	-
190	-
200	-
210	-
220	-
230	-
250	-
270	-
320	-
333	-
360	-
370	-
380	-
385	-
390	-
400	-

Value	Label
410	-
450	-
460	-
470	-
480	-
490	-
500	-
540	-
550	-
560	-
590	-
620	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 489.23
- Median: 410.00
- Mode: 997.00
- Minimum: 70.00
- Maximum: 998.00
- Standard Deviation: 299.39

V1457 - S6Q4B_CT2_5: NUMBER OF COUNTS. (FIFTH TIME, SECOND OFFENSE)

Location: 3794-3796 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT2_5: NUMBER OF COUNTS. (FIFTH TIME, SECOND OFFENSE)

Value	Label
1	-
2	-
3	-
5	-
7	-
8	-
997	Don't know
998	Refused

Value	Label
	Missing Data
999	Blank

- Mean: 237.49
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 425.82

V1458 - S6Q4BCOD3_5: THIRD OFFENSE SERVED THE (FIFTH) TIME

Location: 3797-3799 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD3_5: THIRD OFFENSE SERVED THE (FIFTH) TIME

Value	Label
40	-
120	-
230	-
251	-
290	-
400	-
450	-
460	-
490	-
500	-
550	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 688.89
- Median: 997.00
- Mode: 997.00
- Minimum: 40.00
- Maximum: 998.00
- Standard Deviation: 348.74

V1459 - S6Q4B_CT3_5: NUMBER OF COUNTS. (FIFTH TIME, THIRD OFFENSE)

Location: 3800-3802 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT3_5: NUMBER OF COUNTS. (FIFTH TIME, THIRD OFFENSE)

Value	Label
1	-
2	-
5	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 557.94
- Median: 997.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 502.00

V1460 - S6Q4BCOD4_5: FOURTH OFFENSE SERVED THE (FIFTH) TIME

Location: 3803-3805 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD4_5: FOURTH OFFENSE SERVED THE (FIFTH) TIME

Value	Label
150	-
230	-
410	-
550	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 871.14
- Median: 997.00

- Mode: 997.00
- Minimum: 150.00
- Maximum: 998.00
- Standard Deviation: 275.45

V1461 - S6Q4B_CT4_5: NUMBER OF COUNTS. (FIFTH TIME, FOURTH OFFENSE)

Location: 3806-3808 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT4_5: NUMBER OF COUNTS. (FIFTH TIME, FOURTH OFFENSE)

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 840.05
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 373.13

V1462 - S6Q4BCOD5_5: FIFTH OFFENSE SERVED THE (FIFTH) TIME

Location: 3809-3811 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD5_5: FIFTH OFFENSE SERVED THE (FIFTH) TIME

Value	Label
470	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 966.29
- Median: 997.00
- Mode: 997.00
- Minimum: 470.00
- Maximum: 998.00
- Standard Deviation: 127.89

V1463 - S6Q4B_CT5_5: NUMBER OF COUNTS. (FIFTH TIME, FIFTH OFFENSE)

Location: 3812-3814 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT5_5: NUMBER OF COUNTS. (FIFTH TIME, FIFTH OFFENSE)

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 928.62
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 256.80

V1464 - S6Q4C_5: SENTENCED HOW (FIFTH TIME)

Location: 3815-3815 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4C_5: SENTENCED HOW (FIFTH TIME)

Value	Label
1	Adult
2	Youthful offender
3	Juvenile
7	Don't know

Value	Label
8	Refused
	Missing Data
9	Blank

- Mean: 1.51
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.46

V1465 - S6Q4D1_5: INSTITUTION SENTENCED TO (FIFTH TIME)

Location: 3816-3816 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4D1_5: INSTITUTION SENTENCED TO (FIFTH TIME)

Value	Label
1	Juvenile facility
2	Local or county jail
3	State prison
4	Other State facility
5	Federal facility
6	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.80
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.51

V1466 - S6Q4EMM_5: MONTH ADMITTED (FIFTH TIME)

Location: 3817-3818 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EMM_5: MONTH ADMITTED (FIFTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 64.57
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 43.49

V1467 - S6Q4EYY_5: YEAR ADMITTED (FIFTH TIME)

Location: 3819-3822 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EYY_5: YEAR ADMITTED (FIFTH TIME)

Value	Label
1953	-
1956	-
1960	-
1961	-
1965	-
1967	-

Value	Label
1968	-
1969	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 3627.30
- Median: 1995.00

- Mode: 9997.00
- Minimum: 1953.00
- Maximum: 9998.00
- Standard Deviation: 3229.85

V1468 - S6Q4EV_5: CLARIFY ADMISSION DATES (FIFTH TIME)

Location: 3823-3823 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4EV_5: CLARIFY ADMISSION DATES (FIFTH TIME)

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.21
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.42

V1469 - S6Q4EVCMM1_5: MONTH OF (FIFTH) ADMISSION (VERIFY)

Location: 3824-3825 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EVCMM1_5: MONTH OF (FIFTH) ADMISSION (VERIFY)

Value	Label
4	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 52.50
- Median: 54.50
- Mode: 97.00
- Minimum: 4.00
- Maximum: 97.00
- Standard Deviation: 51.49

V1470 - S6Q4EVCYY1_5: YEAR OF (FIFTH) ADMISSION (VERIFY)

Location: 3826-3829 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EVCYY1_5: YEAR OF (FIFTH) ADMISSION (VERIFY)

Value	Label
1993	-
1997	-
1999	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1996.50
- Median: 1997.00
- Mode: 1997.00
- Minimum: 1993.00
- Maximum: 1999.00
- Standard Deviation: 2.52

V1471 - S6Q4F1_5: AGE WHEN ADMITTED THE (FIFTH) TIME

Location: 3830-3831 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4F1_5: AGE WHEN ADMITTED THE (FIFTH) TIME

Value	Label
1	-
14	-
15	-

Value	Label
16	-
17	-
18	-
19	-
20	-
22	-
23	-
24	-
25	-
29	-
30	-
31	-
33	-
34	-
44	-
61	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 80.41
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 31.58

V1472 - S6Q4FV1_5: CLARIFY AGES AT ADMISSIONS (FIFTH TIME)

Location: 3832-3832 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4FV1_5: CLARIFY AGES AT ADMISSIONS (FIFTH TIME)

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.60
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.55

V1473 - S6Q4FVCAGE_5: AGE AT ADMISSION (FIFTH) INCARCERATION (VERIFY)

Location: 3833-3834 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4FVCAGE_5: AGE AT ADMISSION (FIFTH) INCARCERATION (VERIFY)

Value	Label
20	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 49.00
- Median: 30.00
- Minimum: 20.00
- Maximum: 97.00
- Standard Deviation: 41.87

V1474 - S6Q4GYR_5: YEARS SERVED (FIFTH TIME)

Location: 3835-3836 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GYR_5: YEARS SERVED (FIFTH TIME)

Value	Label
1	-
2	-

Value	Label
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
20	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 45.76
- Median: 6.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 47.06

V1475 - S6Q4GMO_5: MONTHS SERVED (FIFTH TIME)

Location: 3837-3838 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GMO_5: MONTHS SERVED (FIFTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-

Value	Label
13	-
14	-
15	-
16	-
18	-
19	-
20	-
21	-
22	-
26	-
27	-
28	-
29	-
30	-
32	-
33	-
36	-
39	-
52	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 34.95
- Median: 9.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 41.40

V1476 - S6Q4GDY_5: DAYS SERVED (FIFTH TIME)

Location: 3839-3841 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4GDY_5: DAYS SERVED (FIFTH TIME)

Value	Label
1	-
2	-

Value	Label
3	-
4	-
5	-
6	-
7	-
8	-
10	-
11	-
12	-
13	-
14	-
15	-
20	-
21	-
24	-
25	-
26	-
28	-
30	-
34	-
37	-
43	-
45	-
60	-
70	-
72	-
85	-
90	-
120	-
130	-
135	-
160	-
180	-
270	-
364	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 460.22
- Median: 90.00

- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 478.17

V1477 - S6Q4G1_5: TIME SERVED (FIFTH TIME)

Location: 3842-3842 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4G1_5: TIME SERVED (FIFTH TIME)

Value	Label
1	Not released
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.90
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 3.05

V1478 - S6Q5A_5: SENTENCED OFFENSES BETWEEN (FIFTH) TIME AND CURRENT

Location: 3843-3843 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q5A_5: SENTENCED OFFENSES BETWEEN (FIFTH) TIME AND CURRENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.11
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.32

V1479 - S6Q4ACOD1_6: FIRST OFFENSE SERVED THE (SIXTH) TIME

Location: 3844-3846 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD1_6: FIRST OFFENSE SERVED THE (SIXTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1480 - S6Q4A_CT1_6: NUMBER OF COUNTS. (SIXTH TIME, FIRST OFFENSE)

Location: 3847-3849 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT1_6: NUMBER OF COUNTS. (SIXTH TIME, FIRST OFFENSE)

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 275.30
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 448.21

V1481 - S6Q4ACOD2_6: SECOND OFFENSE SERVED THE (SIXTH) TIME

Location: 3850-3852 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD2_6: SECOND OFFENSE SERVED THE (SIXTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1482 - S6Q4A_CT2_6: NUMBER OF COUNTS. (SIXTH TIME, SECOND OFFENSE)

Location: 3853-3855 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT2_6: NUMBER OF COUNTS. (SIXTH TIME, SECOND OFFENSE)

Value	Label
1	-
3	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 250.50
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 497.67

V1483 - S6Q4ACOD3_6: THIRD OFFENSE SERVED THE (SIXTH) TIME

Location: 3856-3858 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD3_6: THIRD OFFENSE SERVED THE (SIXTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1484 - S6Q4A_CT3_6: NUMBER OF COUNTS. (SIXTH TIME, THIRD OFFENSE)

Location: 3859-3861 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT3_6: NUMBER OF COUNTS. (SIXTH TIME, THIRD OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1485 - S6Q4ACOD4_6: FOURTH OFFENSE SERVED THE (SIXTH) TIME

Location: 3862-3864 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD4_6: FOURTH OFFENSE SERVED THE (SIXTH) TIME

Value	Label
997	Don't know
998	Refused

Value	Label
	Missing Data
999	Blank

V1486 - S6Q4A_CT4_6: NUMBER OF COUNTS. (SIXTH TIME, FOURTH OFFENSE)

Location: 3865-3867 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT4_6: NUMBER OF COUNTS. (SIXTH TIME, FOURTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1487 - S6Q4ACOD5_6: FIFTH OFFENSE SERVED THE (SIXTH) TIME

Location: 3868-3870 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD5_6: FIFTH OFFENSE SERVED THE (SIXTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1488 - S6Q4A_CT5_6: NUMBER OF COUNTS. (SIXTH TIME, FIFTH OFFENSE)

Location: 3871-3873 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT5_6: NUMBER OF COUNTS. (SIXTH TIME, FIFTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1489 - S6Q4BCOD1_6: FIRST OFFENSE SERVED THE (SIXTH) TIMES

Location: 3874-3876 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD1_6: FIRST OFFENSE SERVED THE (SIXTH) TIMES

Value	Label
10	-
11	-
30	-
40	-
70	-
90	-
91	-
100	-
120	-
130	-
140	-
150	-
180	-
190	-
191	-
200	-
210	-
211	-
220	-
230	-
240	-
250	-
270	-
290	-
310	-
320	-

Value	Label
345	-
350	-
370	-
385	-
390	-
400	-
410	-
440	-
450	-
460	-
470	-
480	-
490	-
500	-
540	-
550	-
560	-
565	-
580	-
590	-
620	-
640	-
670	-
680	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 464.41
- Median: 410.00
- Mode: 997.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 292.96

V1490 - S6Q4B_CT1_6: NUMBER OF COUNTS. (SIXTH TIME, FIRST OFFENSE)

Location: 3877-3879 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT1_6: NUMBER OF COUNTS. (SIXTH TIME, FIRST OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
8	-
9	-
10	-
11	-
13	-
72	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 158.90
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 363.75

V1491 - S6Q4BCOD2_6: SECOND OFFENSE SERVED THE (SIXTH) TIME

Location: 3880-3882 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD2_6: SECOND OFFENSE SERVED THE (SIXTH) TIME

Value	Label
40	-
90	-
100	-
120	-
190	-
210	-
220	-

Value	Label
250	-
270	-
290	-
300	-
310	-
320	-
380	-
385	-
410	-
450	-
470	-
480	-
490	-
500	-
530	-
550	-
620	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 519.68
- Median: 480.00
- Mode: 997.00
- Minimum: 40.00
- Maximum: 998.00
- Standard Deviation: 321.16

V1492 - S6Q4B_CT2_6: NUMBER OF COUNTS. (SIXTH TIME, SECOND OFFENSE)

Location: 3883-3885 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT2_6: NUMBER OF COUNTS. (SIXTH TIME, SECOND OFFENSE)

Value	Label
1	-
2	-
4	-

Value	Label
10	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 266.90
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 444.17

V1493 - S6Q4BCOD3_6: THIRD OFFENSE SERVED THE (SIXTH) TIME

Location: 3886-3888 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD3_6: THIRD OFFENSE SERVED THE (SIXTH) TIME

Value	Label
90	-
180	-
220	-
230	-
333	-
410	-
470	-
490	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 707.62
- Median: 997.00
- Mode: 997.00
- Minimum: 90.00
- Maximum: 998.00
- Standard Deviation: 355.07

V1494 - S6Q4B_CT3_6: NUMBER OF COUNTS. (SIXTH TIME, THIRD OFFENSE)

Location: 3889-3891 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT3_6: NUMBER OF COUNTS. (SIXTH TIME, THIRD OFFENSE)

Value	Label
1	-
3	-
11	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 599.45
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 499.86

V1495 - S6Q4BCOD4_6: FOURTH OFFENSE SERVED THE (SIXTH) TIME

Location: 3892-3894 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD4_6: FOURTH OFFENSE SERVED THE (SIXTH) TIME

Value	Label
110	-
480	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 896.93
- Median: 997.00
- Mode: 997.00
- Minimum: 110.00
- Maximum: 998.00

- Standard Deviation: 265.14

V1496 - S6Q4B_CT4_6: NUMBER OF COUNTS. (SIXTH TIME, FOURTH OFFENSE)

Location: 3895-3897 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT4_6: NUMBER OF COUNTS. (SIXTH TIME, FOURTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 854.93
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 361.77

V1497 - S6Q4BCOD5_6: FIFTH OFFENSE SERVED THE (SIXTH) TIME

Location: 3898-3900 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD5_6: FIFTH OFFENSE SERVED THE (SIXTH) TIME

Value	Label
50	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 924.38
- Median: 997.00
- Mode: 997.00
- Minimum: 50.00

- Maximum: 998.00
- Standard Deviation: 262.72

V1498 - S6Q4B_CT5_6: NUMBER OF COUNTS. (SIXTH TIME, FIFTH OFFENSE)

Location: 3901-3903 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT5_6: NUMBER OF COUNTS. (SIXTH TIME, FIFTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 897.77
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 304.03

V1499 - S6Q4C_6: SENTENCED HOW (SIXTH TIME)

Location: 3904-3904 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4C_6: SENTENCED HOW (SIXTH TIME)

Value	Label
1	Adult
2	Youthful offender
3	Juvenile
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.59

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.67

V1500 - S6Q4D1_6: INSTITUTION SENTENCED TO (SIXTH TIME)

Location: 3905-3905 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4D1_6: INSTITUTION SENTENCED TO (SIXTH TIME)

Value	Label
1	Juvenile facility
2	Local or county jail
3	State prison
4	Other State facility
5	Federal facility
6	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.93
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.61

V1501 - S6Q4EMM_6: MONTH ADMITTED (SIXTH TIME)

Location: 3906-3907 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EMM_6: MONTH ADMITTED (SIXTH TIME)

Value	Label
1	-

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 69.57
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 41.60

V1502 - S6Q4EYY_6: YEAR ADMITTED (SIXTH TIME)

Location: 3908-3911 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EYY_6: YEAR ADMITTED (SIXTH TIME)

Value	Label
1960	-
1963	-
1967	-
1970	-
1973	-
1974	-
1975	-
1977	-
1978	-
1979	-

Value	Label
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 4043.69
- Median: 1996.00
- Mode: 9997.00
- Minimum: 1960.00
- Maximum: 9998.00
- Standard Deviation: 3497.99

V1503 - S6Q4EV_6: CLARIFY ADMISSION DATES (SIXTH TIME)

Location: 3912-3912 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4EV_6: CLARIFY ADMISSION DATES (SIXTH TIME)

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.22
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.43

V1504 - S6Q4EVCMM1_6: MONTH OF (SIXTH) ADMISSION (VERIFY)

Location: 3913-3914 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EVCMM1_6: MONTH OF (SIXTH) ADMISSION (VERIFY)

Value	Label
5	-
9	-
10	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 7.60
- Median: 9.00
- Minimum: 5.00
- Maximum: 10.00
- Standard Deviation: 2.41

V1505 - S6Q4EVCYY1_6: YEAR OF (SIXTH) ADMISSION (VERIFY)

Location: 3915-3918 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EVCYY1_6: YEAR OF (SIXTH) ADMISSION (VERIFY)

Value	Label
1988	-
1995	-
1996	-
1997	-
1999	-
2001	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1996.14
- Median: 1997.00
- Mode: 1997.00
- Minimum: 1988.00
- Maximum: 2001.00
- Standard Deviation: 4.10

V1506 - S6Q4F1_6: AGE WHEN ADMITTED THE (SIXTH) TIME

Location: 3919-3920 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4F1_6: AGE WHEN ADMITTED THE (SIXTH) TIME

Value	Label
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
25	-

Value	Label
29	-
31	-
32	-
35	-
37	-
44	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 80.47
- Median: 97.00
- Mode: 97.00
- Minimum: 15.00
- Maximum: 98.00
- Standard Deviation: 31.09

V1507 - S6Q4FV1_6: CLARIFY AGES AT (SIXTH) ADMISSION AND CURRENT

Location: 3921-3921 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4FV1_6: CLARIFY AGES AT (SIXTH) ADMISSION AND CURRENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1508 - S6Q4FVCAGE_6: AGE AT ADMISSION (SIXTH) (VERIFY)

Location: 3922-3923 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4FVCAGE_6: AGE AT ADMISSION (SIXTH) (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V1509 - S6Q4GYR_6: YEARS SERVED (SIXTH TIME)

Location: 3924-3925 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GYR_6: YEARS SERVED (SIXTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
22	-
24	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 51.80
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 47.34

V1510 - S6Q4GMO_6: MONTHS SERVED (SIXTH TIME)

Location: 3926-3927 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GMO_6: MONTHS SERVED (SIXTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
22	-
23	-
25	-
27	-
30	-
32	-
33	-
38	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 42.78
- Median: 14.00
- Mode: 97.00

- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 43.68

V1511 - S6Q4GDY_6: DAYS SERVED (SIXTH TIME)

Location: 3928-3930 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4GDY_6: DAYS SERVED (SIXTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
14	-
15	-
20	-
21	-
22	-
26	-
30	-
45	-
60	-
62	-
65	-
70	-
88	-
90	-
180	-
267	-
997	Don't know
998	Refused

Value	Label
	Missing Data
999	Blank

- Mean: 510.89
- Median: 223.50
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 483.93

V1512 - S6Q4G1_6: TIME SERVED (SIXTH TIME)

Location: 3931-3931 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4G1_6: TIME SERVED (SIXTH TIME)

Value	Label
1	Not released
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 4.67
- Median: 7.00
- Mode: 7.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 3.01

V1513 - S6Q5A_6: SENTENCED OFFENSES BETWEEN (SIXTH) TIME AND CURRENT

Location: 3932-3932 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q5A_6: SENTENCED OFFENSES BETWEEN (SIXTH) TIME AND CURRENT

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.62
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.50

V1514 - S6Q4ACOD1_7: FIRST OFFENSE SERVED THE (SEVENTH) TIME

Location: 3933-3935 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD1_7: FIRST OFFENSE SERVED THE (SEVENTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1515 - S6Q4A_CT1_7: NUMBER OF COUNTS. (SEVENTH TIME, FIRST OFFENSE)

Location: 3936-3938 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT1_7: NUMBER OF COUNTS. (SEVENTH TIME, FIRST OFFENSE)

Value	Label
1	-
3	-
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

- Mean: 333.11
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 474.89

V1516 - S6Q4ACOD2_7: SECOND OFFENSE SERVED THE (SEVENTH) TIME

Location: 3939-3941 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD2_7: SECOND OFFENSE SERVED THE (SEVENTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1517 - S6Q4A_CT2_7: NUMBER OF COUNTS. (SEVENTH TIME, SECOND OFFENSE)

Location: 3942-3944 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT2_7: NUMBER OF COUNTS. (SEVENTH TIME, SECOND OFFENSE)

Value	Label
1	-
3	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 285.86
- Median: 1.00
- Mode: 1.00

- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 485.80

V1518 - S6Q4ACOD3_7: THIRD OFFENSE SERVED THE (SEVENTH) TIME

Location: 3945-3947 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD3_7: THIRD OFFENSE SERVED THE (SEVENTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1519 - S6Q4A_CT3_7: NUMBER OF COUNTS. (SEVENTH TIME, THIRD OFFENSE)

Location: 3948-3950 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT3_7: NUMBER OF COUNTS. (SEVENTH TIME, THIRD OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1520 - S6Q4ACOD4_7: FOURTH OFFENSE SERVED THE (SEVENTH) TIME

Location: 3951-3953 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD4_7: FOURTH OFFENSE SERVED THE (SEVENTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1521 - S6Q4A_CT4_7: NUMBER OF COUNTS. (SEVENTH TIME, FOURTH OFFENSE)

Location: 3954-3956 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT4_7: NUMBER OF COUNTS. (SEVENTH TIME, FOURTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1522 - S6Q4ACOD5_7: FIFTH OFFENSE SERVED THE (SEVENTH) TIME

Location: 3957-3959 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD5_7: FIFTH OFFENSE SERVED THE (SEVENTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1523 - S6Q4A_CT5_7: NUMBER OF COUNTS. (SEVENTH TIME, FIFTH OFFENSE)

Location: 3960-3962 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT5_7: NUMBER OF COUNTS. (SEVENTH TIME, FIFTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1524 - S6Q4BCOD1_7: FIRST OFFENSE SERVED THE (SEVENTH) TIMES

Location: 3963-3965 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD1_7: FIRST OFFENSE SERVED THE (SEVENTH) TIMES

Value	Label
11	-
90	-
91	-
110	-
120	-
130	-
190	-
210	-
220	-
221	-
230	-
240	-
250	-
251	-
270	-
290	-
310	-
345	-
370	-

Value	Label
385	-
390	-
400	-
410	-
440	-
450	-
460	-
470	-
480	-
490	-
500	-
540	-
550	-
560	-
565	-
580	-
590	-
640	-
680	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 521.46
- Median: 490.00
- Mode: 997.00
- Minimum: 11.00
- Maximum: 998.00
- Standard Deviation: 298.31

V1525 - S6Q4B_CT1_7: NUMBER OF COUNTS. (SEVENTH TIME, FIRST OFFENSE)

Location: 3966-3968 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT1_7: NUMBER OF COUNTS. (SEVENTH TIME, FIRST OFFENSE)

Value	Label
1	-

Value	Label
2	-
3	-
4	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 191.49
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 392.29

V1526 - S6Q4BCOD2_7: SECOND OFFENSE SERVED THE (SEVENTH) TIME

Location: 3969-3971 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD2_7: SECOND OFFENSE SERVED THE (SEVENTH) TIME

Value	Label
120	-
130	-
190	-
210	-
220	-
250	-
270	-
320	-
370	-
385	-
410	-
450	-
460	-
490	-
500	-
550	-
560	-
565	-

Value	Label
590	-
620	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 612.47
- Median: 550.00
- Mode: 997.00
- Minimum: 120.00
- Maximum: 998.00
- Standard Deviation: 305.19

V1527 - S6Q4B_CT2_7: NUMBER OF COUNTS. (SEVENTH TIME, SECOND OFFENSE)

Location: 3972-3974 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT2_7: NUMBER OF COUNTS. (SEVENTH TIME, SECOND OFFENSE)

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 333.11
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 474.94

V1528 - S6Q4BCOD3_7: THIRD OFFENSE SERVED THE (SEVENTH) TIME

Location: 3975-3977 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD3_7: THIRD OFFENSE SERVED THE (SEVENTH) TIME

Value	Label
120	-
220	-
360	-
370	-
470	-
540	-
640	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 760.56
- Median: 997.00
- Mode: 997.00
- Minimum: 120.00
- Maximum: 998.00
- Standard Deviation: 323.54

V1529 - S6Q4B_CT3_7: NUMBER OF COUNTS. (SEVENTH TIME, THIRD OFFENSE)

Location: 3978-3980 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT3_7: NUMBER OF COUNTS. (SEVENTH TIME, THIRD OFFENSE)

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 609.89
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00

- Standard Deviation: 499.69

V1530 - S6Q4BCOD4_7: FOURTH OFFENSE SERVED THE (SEVENTH) TIME

Location: 3981-3983 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD4_7: FOURTH OFFENSE SERVED THE (SEVENTH) TIME

Value	Label
345	-
350	-
460	-
540	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 844.33
- Median: 997.00
- Mode: 997.00
- Minimum: 345.00
- Maximum: 998.00
- Standard Deviation: 266.10

V1531 - S6Q4B_CT4_7: NUMBER OF COUNTS. (SEVENTH TIME, FOURTH OFFENSE)

Location: 3984-3986 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT4_7: NUMBER OF COUNTS. (SEVENTH TIME, FOURTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 731.60

- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 456.03

V1532 - S6Q4BCOD5_7: FIFTH OFFENSE SERVED THE (SEVENTH) TIME

Location: 3987-3989 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD5_7: FIFTH OFFENSE SERVED THE (SEVENTH) TIME

Value	Label
190	-
530	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 899.23
- Median: 997.00
- Mode: 997.00
- Minimum: 190.00
- Maximum: 998.00
- Standard Deviation: 249.18

V1533 - S6Q4B_CT5_7: NUMBER OF COUNTS. (SEVENTH TIME, FIFTH OFFENSE)

Location: 3990-3992 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT5_7: NUMBER OF COUNTS. (SEVENTH TIME, FIFTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 892.47
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 309.88

V1534 - S6Q4C_7: SENTENCED HOW (SEVENTH TIME)

Location: 3993-3993 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4C_7: SENTENCED HOW (SEVENTH TIME)

Value	Label
1	Adult
2	Youthful offender
3	Juvenile
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.73
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.89

V1535 - S6Q4D1_7: INSTITUTION SENTENCED TO (SEVENTH TIME)

Location: 3994-3994 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4D1_7: INSTITUTION SENTENCED TO (SEVENTH TIME)

Value	Label
1	Juvenile facility
2	Local or county jail
3	State prison

Value	Label
4	Other State facility
5	Federal facility
6	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.14
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.78

V1536 - S6Q4EMM_7: MONTH ADMITTED (SEVENTH TIME)

Location: 3995-3996 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EMM_7: MONTH ADMITTED (SEVENTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 71.42

- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 41.03

V1537 - S6Q4EYY_7: YEAR ADMITTED (SEVENTH TIME)

Location: 3997-4000 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EYY_7: YEAR ADMITTED (SEVENTH TIME)

Value	Label
1969	-
1972	-
1973	-
1975	-
1976	-
1977	-
1978	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-

Value	Label
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 4535.94
- Median: 1998.00
- Mode: 9997.00
- Minimum: 1969.00
- Maximum: 9998.00
- Standard Deviation: 3731.55

V1538 - S6Q4EV_7: CLARIFY ADMISSION DATES (SEVENTH TIME)

Location: 4001-4001 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4EV_7: CLARIFY ADMISSION DATES (SEVENTH TIME)

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.10
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.32

V1539 - S6Q4EVCMM1_7: MONTH OF (SEVENTH) ADMISSION (VERIFY)

Location: 4002-4003 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EVCMM1_7: MONTH OF (SEVENTH) ADMISSION (VERIFY)

Value	Label
10	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 53.50
- Median: 53.50
- Minimum: 10.00
- Maximum: 97.00
- Standard Deviation: 61.52

V1540 - S6Q4EVCYY1_7: YEAR OF (SEVENTH) ADMISSION (VERIFY)

Location: 4004-4007 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EVCYY1_7: YEAR OF (SEVENTH) ADMISSION (VERIFY)

Value	Label
1997	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2000.00
- Median: 2000.00
- Minimum: 1997.00
- Maximum: 2003.00
- Standard Deviation: 4.24

V1541 - S6Q4F1_7: AGE WHEN ADMITTED THE (SEVENTH) TIME?

Location: 4008-4009 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4F1_7: AGE WHEN ADMITTED THE (SEVENTH) TIME?

Value	Label
4	-
16	-
18	-
24	-
25	-
26	-
29	-
30	-
32	-
33	-
34	-
37	-
39	-
40	-
43	-
44	-
50	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 85.05
- Median: 97.00
- Mode: 97.00
- Minimum: 4.00
- Maximum: 98.00
- Standard Deviation: 26.22

V1542 - S6Q4FV1_7: CLARIFY AGES AT (SEVENTH) AND CURRENT ADMISSION

Location: 4010-4010 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4FV1_7: CLARIFY AGES AT (SEVENTH) AND CURRENT ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1543 - S6Q4FVCAGE_7: AGE AT ADMISSION FOR (SEVENTH) INCARCERATION:(VERIFY)

Location: 4011-4012 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4FVCAGE_7: AGE AT ADMISSION FOR (SEVENTH) INCARCERATION: (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V1544 - S6Q4GYR_7: YEARS SERVED (SEVENTH TIME)

Location: 4013-4014 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GYR_7: YEARS SERVED (SEVENTH TIME)

Value	Label
1	-
2	-
3	-
4	-

Value	Label
5	-
6	-
10	-
22	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 62.71
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 45.68

V1545 - S6Q4GMO_7: MONTHS SERVED (SEVENTH TIME)

Location: 4015-4016 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GMO_7: MONTHS SERVED (SEVENTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
13	-
14	-
16	-
17	-
18	-
20	-

Value	Label
21	-
24	-
25	-
26	-
41	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 52.26
- Median: 41.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 45.01

V1546 - S6Q4GDY_7: DAYS SERVED (SEVENTH TIME)

Location: 4017-4019 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4GDY_7: DAYS SERVED (SEVENTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
7	-
9	-
10	-
14	-
15	-
20	-
21	-
24	-
25	-
26	-
28	-

Value	Label
30	-
40	-
42	-
45	-
48	-
60	-
90	-
120	-
510	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 592.69
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 476.79

V1547 - S6Q4G1_7: TIME SERVED (SEVENTH TIME)

Location: 4020-4020 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4G1_7: TIME SERVED (SEVENTH TIME)

Value	Label
1	Not released
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 5.12
- Median: 7.00
- Mode: 7.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 2.87

V1548 - S6Q5A_7: SENTENCED OFFENSES BETWEEN (SEVENTH) AND CURRENT

Location: 4021-4021 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q5A_7: SENTENCED OFFENSES BETWEEN (SEVENTH) AND CURRENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.27
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.47

V1549 - S6Q4ACOD1_8: FIRST OFFENSE SERVED THE (EIGHTH) TIME

Location: 4022-4024 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD1_8: FIRST OFFENSE SERVED THE (EIGHTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1550 - S6Q4A_CT1_8: NUMBER OF COUNTS. (EIGHTH TIME, FIRST OFFENSE)

Location: 4025-4027 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT1_8: NUMBER OF COUNTS. (EIGHTH TIME, FIRST OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 370.97
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 488.32

V1551 - S6Q4ACOD2_8: SECOND OFFENSE SERVED THE (EIGHTH) TIME

Location: 4028-4030 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD2_8: SECOND OFFENSE SERVED THE (EIGHTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1552 - S6Q4A_CT2_8: NUMBER OF COUNTS. (EIGHTH TIME, SECOND OFFENSE)

Location: 4031-4033 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT2_8: NUMBER OF COUNTS. (EIGHTH TIME, SECOND OFFENSE)

Value	Label
1	-
2	-

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 665.17
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 514.07

V1553 - S6Q4ACOD3_8: THIRD OFFENSE SERVED THE (EIGHTH) TIME

Location: 4034-4036 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD3_8: THIRD OFFENSE SERVED THE (EIGHTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1554 - S6Q4A_CT3_8: NUMBER OF COUNTS. (EIGHTH TIME, THIRD OFFENSE)

Location: 4037-4039 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT3_8: NUMBER OF COUNTS. (EIGHTH TIME, THIRD OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1555 - S6Q4ACOD4_8: FOURTH OFFENSE SERVED THE (EIGHTH) TIME

Location: 4040-4042 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD4_8: FOURTH OFFENSE SERVED THE (EIGHTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1556 - S6Q4A_CT4_8: NUMBER OF COUNTS. (EIGHTH TIME, FOURTH OFFENSE)

Location: 4043-4045 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT4_8: NUMBER OF COUNTS. (EIGHTH TIME, FOURTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1557 - S6Q4ACOD5_8: FIFTH OFFENSE SERVED THE (EIGHTH) TIME

Location: 4046-4048 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD5_8: FIFTH OFFENSE SERVED THE (EIGHTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1558 - S6Q4A_CT5_8: NUMBER OF COUNTS. (EIGHTH TIME, FIFTH OFFENSE)

Location: 4049-4051 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT5_8: NUMBER OF COUNTS. (EIGHTH TIME, FIFTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1559 - S6Q4BCOD1_8: FIRST OFFENSE SERVED THE (EIGHTH) TIMES

Location: 4052-4054 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD1_8: FIRST OFFENSE SERVED THE (EIGHTH) TIMES

Value	Label
90	-
91	-
120	-
130	-
150	-
190	-
210	-
220	-
230	-
240	-
250	-
270	-
290	-
310	-
320	-
345	-
350	-
370	-

Value	Label
380	-
385	-
390	-
400	-
410	-
450	-
460	-
470	-
480	-
490	-
500	-
520	-
540	-
550	-
560	-
565	-
580	-
590	-
620	-
640	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 540.42
- Median: 490.00
- Mode: 997.00
- Minimum: 90.00
- Maximum: 998.00
- Standard Deviation: 309.73

V1560 - S6Q4B_CT1_8: NUMBER OF COUNTS. (EIGHTH TIME, FIRST OFFENSE)

Location: 4055-4057 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT1_8: NUMBER OF COUNTS. (EIGHTH TIME, FIRST OFFENSE)

Value	Label
1	-

Value	Label
2	-
3	-
4	-
5	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 241.07
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 426.94

V1561 - S6Q4BCOD2_8: SECOND OFFENSE SERVED THE (EIGHTH) TIME

Location: 4058-4060 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD2_8: SECOND OFFENSE SERVED THE (EIGHTH) TIME

Value	Label
150	-
190	-
250	-
350	-
390	-
480	-
490	-
500	-
530	-
550	-
590	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 671.91

- Median: 570.00
- Mode: 997.00
- Minimum: 150.00
- Maximum: 998.00
- Standard Deviation: 308.40

V1562 - S6Q4B_CT2_8: NUMBER OF COUNTS. (EIGHTH TIME, SECOND OFFENSE)

Location: 4061-4063 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT2_8: NUMBER OF COUNTS. (EIGHTH TIME, SECOND OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 422.46
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 501.91

V1563 - S6Q4BCOD3_8: THIRD OFFENSE SERVED THE (EIGHTH) TIME

Location: 4064-4066 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD3_8: THIRD OFFENSE SERVED THE (EIGHTH) TIME

Value	Label
390	-
480	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 895.00
- Median: 997.00
- Mode: 997.00
- Minimum: 390.00
- Maximum: 998.00
- Standard Deviation: 228.32

V1564 - S6Q4B_CT3_8: NUMBER OF COUNTS. (EIGHTH TIME, THIRD OFFENSE)

Location: 4067-4069 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT3_8: NUMBER OF COUNTS. (EIGHTH TIME, THIRD OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 816.09
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 402.99

V1565 - S6Q4BCOD4_8: FOURTH OFFENSE SERVED THE (EIGHTH) TIME

Location: 4070-4072 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD4_8: FOURTH OFFENSE SERVED THE (EIGHTH) TIME

Value	Label
390	-
490	-
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

- Mean: 885.80
- Median: 997.00
- Mode: 997.00
- Minimum: 390.00
- Maximum: 998.00
- Standard Deviation: 236.14

V1566 - S6Q4B_CT4_8: NUMBER OF COUNTS. (EIGHTH TIME, FOURTH OFFENSE)

Location: 4073-4075 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT4_8: NUMBER OF COUNTS. (EIGHTH TIME, FOURTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 798.00
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 420.06

V1567 - S6Q4BCOD5_8: FIFTH OFFENSE SERVED THE (EIGHTH) TIME

Location: 4076-4078 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD5_8: FIFTH OFFENSE SERVED THE (EIGHTH) TIME

Value	Label
997	Don't know
998	Refused

Value	Label
	Missing Data
999	Blank

- Mean: 997.25
- Median: 997.00
- Mode: 997.00
- Minimum: 997.00
- Maximum: 998.00
- Standard Deviation: 0.46

V1568 - S6Q4B_CT5_8: NUMBER OF COUNTS. (EIGHTH TIME, FIFTH OFFENSE)

Location: 4079-4081 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT5_8: NUMBER OF COUNTS. (EIGHTH TIME, FIFTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 997.28
- Median: 997.00
- Mode: 997.00
- Minimum: 997.00
- Maximum: 998.00
- Standard Deviation: 0.45

V1569 - S6Q4C_8: SENTENCED HOW (EIGHTH TIME)

Location: 4082-4082 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4C_8: SENTENCED HOW (EIGHTH TIME)

Value	Label
1	Adult
2	Youthful offender

Value	Label
3	Juvenile
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.87
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.07

V1570 - S6Q4D1_8: INSTITUTION TO (EIGHTH TIME)

Location: 4083-4083 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4D1_8: INSTITUTION TO (EIGHTH TIME)

Value	Label
1	Juvenile facility
2	Local or county jail
3	State prison
4	Other State facility
5	Federal facility
6	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.21
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.88

V1571 - S6Q4EMM_8: MONTH ADMITTED (EIGHTH TIME)

Location: 4084-4085 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EMM_8: MONTH ADMITTED (EIGHTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 71.95
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 40.76

V1572 - S6Q4EYY_8: YEAR ADMITTED (EIGHTH TIME)

Location: 4086-4089 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EYY_8: YEAR ADMITTED (EIGHTH TIME)

Value	Label
1973	-
1975	-
1977	-

Value	Label
1978	-
1979	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 4933.21
- Median: 1999.00
- Mode: 9997.00
- Minimum: 1973.00
- Maximum: 9998.00
- Standard Deviation: 3865.14

V1573 - S6Q4EV_8: CLARIFY ADMISSION DATES (EIGHTH TIME)

Location: 4090-4090 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4EV_8: CLARIFY ADMISSION DATES (EIGHTH TIME)

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1574 - S6Q4EVCMM1_8: MONTH OF (EIGHTH) ADMISSION (VERIFY)

Location: 4091-4092 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EVCMM1_8: MONTH OF (EIGHTH) ADMISSION (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V1575 - S6Q4EVCYY1_8: YEAR OF (EIGHTH) ADMISSION (VERIFY)

Location: 4093-4096 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EVCYY1_8: YEAR OF (EIGHTH) ADMISSION (VERIFY)

Value	Label
9997	Don't know

Value	Label
9998	Refused
	Missing Data
9999	Blank

V1576 - S6Q4F1_8: AGE WHEN ADMITTED THE (EIGHTH) TIME?

Location: 4097-4098 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4F1_8: AGE WHEN ADMITTED THE (EIGHTH) TIME?

Value	Label
2	-
16	-
17	-
20	-
21	-
23	-
25	-
27	-
29	-
34	-
36	-
40	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 85.51
- Median: 97.00
- Mode: 97.00
- Minimum: 2.00
- Maximum: 98.00
- Standard Deviation: 27.10

V1577 - S6Q4FV1_8: CLARIFY AGES WHEN ADMITTED (EIGHTH) TIME AND CURRENTOFFENSES

Location: 4099-4099 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4FV1_8: CLARIFY AGES WHEN ADMITTED (EIGHTH) TIME AND CURRENT OFFENSES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1578 - S6Q4FVCAGE_8: AGE AT ADMISSION (EIGHTH) (VERIFY))

Location: 4100-4101 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4FVCAGE_8: AGE AT ADMISSION (EIGHTH) (VERIFY))

Value	Label
25	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 25.00
- Median: 25.00
- Mode: 25.00
- Minimum: 25.00
- Maximum: 25.00
- Standard Deviation: 0.00

V1579 - S6Q4GYR_8: YEARS SERVED (EIGHTH TIME)

Location: 4102-4103 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GYR_8: YEARS SERVED (EIGHTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 68.90
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 43.63

V1580 - S6Q4GMO_8: MONTHS SERVED (EIGHTH TIME)

Location: 4104-4105 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GMO_8: MONTHS SERVED (EIGHTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
8	-
9	-
10	-
11	-
12	-

Value	Label
13	-
14	-
16	-
17	-
18	-
24	-
27	-
29	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 52.92
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 45.07

V1581 - S6Q4GDY_8: DAYS SERVED (EIGHTH TIME)

Location: 4106-4108 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4GDY_8: DAYS SERVED (EIGHTH TIME)

Value	Label
1	-
2	-
3	-
4	-
7	-
8	-
10	-
11	-
14	-
15	-
20	-
30	-

Value	Label
40	-
45	-
60	-
90	-
120	-
180	-
240	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 628.52
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 467.35

V1582 - S6Q4G1_8: TIME SERVED (EIGHTH TIME)

Location: 4109-4109 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4G1_8: TIME SERVED (EIGHTH TIME)

Value	Label
1	Not released
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 5.40
- Median: 7.00
- Mode: 7.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 2.75

V1583 - S6Q5A_8: SENTENCED OFFENSES BETWEEN (EIGHTH) AND CURRENT

Location: 4110-4110 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q5A_8: SENTENCED OFFENSES BETWEEN (EIGHTH) AND CURRENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.38
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.52

V1584 - S6Q4ACOD1_9: FIRST OFFENSE SERVED THE (NINTH) TIME

Location: 4111-4113 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD1_9: FIRST OFFENSE SERVED THE (NINTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1585 - S6Q4A_CT1_9: NUMBER OF COUNTS. (NINTH TIME, FIRST OFFENSE)

Location: 4114-4116 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT1_9: NUMBER OF COUNTS. (NINTH TIME, FIRST OFFENSE)

Value	Label
1	-
6	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 333.20
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 477.47

V1586 - S6Q4ACOD2_9: SECOND OFFENSE SERVED THE (NINTH) TIME

Location: 4117-4119 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD2_9: SECOND OFFENSE SERVED THE (NINTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1587 - S6Q4A_CT2_9: NUMBER OF COUNTS. (NINTH TIME, SECOND OFFENSE)

Location: 4120-4122 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT2_9: NUMBER OF COUNTS. (NINTH TIME, SECOND OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

- Mean: 499.00
- Median: 499.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 575.04

V1588 - S6Q4ACOD3_9: THIRD OFFENSE SERVED THE (NINTH) TIME

Location: 4123-4125 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD3_9: THIRD OFFENSE SERVED THE (NINTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1589 - S6Q4A_CT3_9: NUMBER OF COUNTS. (NINTH TIME, THIRD OFFENSE)

Location: 4126-4128 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT3_9: NUMBER OF COUNTS. (NINTH TIME, THIRD OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1590 - S6Q4ACOD4_9: FOURTH OFFENSE SERVED THE (NINTH) TIME

Location: 4129-4131 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD4_9: FOURTH OFFENSE SERVED THE (NINTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1591 - S6Q4A_CT4_9: NUMBER OF COUNTS. (NINTH TIME, FOURTH OFFENSE)

Location: 4132-4134 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT4_9: NUMBER OF COUNTS. (NINTH TIME, FOURTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1592 - S6Q4ACOD5_9: FIFTH OFFENSE SERVED THE (NINTH) TIME

Location: 4135-4137 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD5_9: FIFTH OFFENSE SERVED THE (NINTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1593 - S6Q4A_CT5_9: NUMBER OF COUNTS. (NINTH TIME, FIFTH OFFENSE)

Location: 4138-4140 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT5_9: NUMBER OF COUNTS. (NINTH TIME, FIFTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1594 - S6Q4BCOD1_9: FIRST OFFENSE SERVED THE (NINTH) TIMES

Location: 4141-4143 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD1_9: FIRST OFFENSE SERVED THE (NINTH) TIMES

Value	Label
90	-
91	-
120	-
130	-
140	-
150	-
180	-
190	-
210	-
220	-
230	-
240	-
250	-
270	-
290	-
320	-
345	-
370	-
380	-
385	-
390	-
400	-

Value	Label
410	-
450	-
460	-
470	-
480	-
490	-
500	-
540	-
550	-
560	-
565	-
580	-
590	-
630	-
640	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 520.21
- Median: 480.00
- Mode: 997.00
- Minimum: 90.00
- Maximum: 998.00
- Standard Deviation: 307.75

V1595 - S6Q4B_CT1_9: NUMBER OF COUNTS. (NINTH TIME, FIRST OFFENSE)

Location: 4144-4146 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT1_9: NUMBER OF COUNTS. (NINTH TIME, FIRST OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
997	Don't know

Value	Label
998	Refused
	Missing Data
999	Blank

- Mean: 207.21
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 404.67

V1596 - S6Q4BCOD2_9: SECOND OFFENSE SERVED THE (NINTH) TIM

Location: 4147-4149 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD2_9: SECOND OFFENSE SERVED THE (NINTH) TIM

Value	Label
190	-
220	-
230	-
240	-
250	-
390	-
470	-
490	-
500	-
550	-
590	-
620	-
680	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 621.58
- Median: 550.00
- Mode: 997.00
- Minimum: 190.00
- Maximum: 998.00

- Standard Deviation: 313.09

V1597 - S6Q4B_CT2_9: NUMBER OF COUNTS. (NINTH TIME, SECOND OFFENSE)

Location: 4150-4152 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT2_9: NUMBER OF COUNTS. (NINTH TIME, SECOND OFFENSE)

Value	Label
1	-
3	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 370.04
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 490.18

V1598 - S6Q4BCOD3_9: THIRD OFFENSE SERVED THE (NINTH) TIME

Location: 4153-4155 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD3_9: THIRD OFFENSE SERVED THE (NINTH) TIME

Value	Label
120	-
250	-
410	-
540	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 754.55
- Median: 997.00
- Mode: 997.00
- Minimum: 120.00
- Maximum: 998.00
- Standard Deviation: 351.27

V1599 - S6Q4B_CT3_9: NUMBER OF COUNTS. (NINTH TIME, THIRD OFFENSE)

Location: 4156-4158 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT3_9: NUMBER OF COUNTS. (NINTH TIME, THIRD OFFENSE)

Value	Label
1	-
4	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 798.20
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 419.37

V1600 - S6Q4BCOD4_9: FOURTH OFFENSE SERVED THE (NINTH) TIME

Location: 4159-4161 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD4_9: FOURTH OFFENSE SERVED THE (NINTH) TIME

Value	Label
220	-
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

- Mean: 900.00
- Median: 997.00
- Mode: 997.00
- Minimum: 220.00
- Maximum: 998.00
- Standard Deviation: 274.76

V1601 - S6Q4B_CT4_9: NUMBER OF COUNTS. (NINTH TIME, FOURTH OFFENSE)

Location: 4162-4164 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT4_9: NUMBER OF COUNTS. (NINTH TIME, FOURTH OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 872.62
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 352.19

V1602 - S6Q4BCOD5_9: FIFTH OFFENSE SERVED THE (NINTH) TIME

Location: 4165-4167 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD5_9: FIFTH OFFENSE SERVED THE (NINTH) TIME

Value	Label
240	-
997	Don't know

Value	Label
998	Refused
	Missing Data
999	Blank

- Mean: 902.50
- Median: 997.00
- Mode: 997.00
- Minimum: 240.00
- Maximum: 998.00
- Standard Deviation: 267.69

V1603 - S6Q4B_CT5_9: NUMBER OF COUNTS. (NINTH TIME, FIFTH OFFENSE)

Location: 4168-4170 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT5_9: NUMBER OF COUNTS. (NINTH TIME, FIFTH OFFENSE)

Value	Label
3	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 954.09
- Median: 997.00
- Mode: 997.00
- Minimum: 3.00
- Maximum: 998.00
- Standard Deviation: 207.33

V1604 - S6Q4C_9: SENTENCED HOW(NINTH TIME)

Location: 4171-4171 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4C_9: SENTENCED HOW (NINTH TIME)

Value	Label
1	Adult
2	Youthful offender
3	Juvenile
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.84
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.05

V1605 - S6Q4D1_9: INSTITUTION SENTENCED TO (NINTH TIME)

Location: 4172-4172 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4D1_9: INSTITUTION SENTENCED TO (NINTH TIME)

Value	Label
1	Juvenile facility
2	Local or county jail
3	State prison
4	Other State facility
5	Federal facility
6	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.14
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.88

V1606 - S6Q4EMM_9: MONTH ADMITTED (NINTH TIME)

Location: 4173-4174 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EMM_9: MONTH ADMITTED (NINTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 71.23
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 41.08

V1607 - S6Q4EYY_9: YEAR ADMITTED (NINTH TIME)

Location: 4175-4178 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EYY_9: YEAR ADMITTED (NINTH TIME)

Value	Label
1960	-
1972	-

Value	Label
1973	-
1975	-
1976	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 4927.41
- Median: 2000.00
- Mode: 9997.00
- Minimum: 1960.00
- Maximum: 9998.00
- Standard Deviation: 3865.02

V1608 - S6Q4EV_9: CLARIFY ADMISSION DATES (NINTH TIME)

Location: 4179-4179 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4EV_9: CLARIFY ADMISSION DATES (NINTH TIME)

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1609 - S6Q4EVCMM1_9: MONTH OF (NINTH) ADMISSION (VERIFY)

Location: 4180-4181 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EVCMM1_9: MONTH OF (NINTH) ADMISSION (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V1610 - S6Q4EVCYY1_9: YEAR OF (NINTH) ADMISSION (VERIFY)

Location: 4182-4185 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EVCYY1_9: YEAR OF (NINTH) ADMISSION (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V1611 - S6Q4F1_9: AGE WHEN ADMITTED THE (NINTH) TIME?

Location: 4186-4187 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4F1_9: AGE WHEN ADMITTED THE (NINTH) TIME?

Value	Label
16	-
21	-
23	-
25	-
26	-
31	-
35	-
37	-
41	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 87.74
- Median: 97.00
- Mode: 97.00
- Minimum: 16.00
- Maximum: 98.00
- Standard Deviation: 24.05

V1612 - S6Q4FV1_9: CLARIFY AGE AT (NINTH) ADMISSION AND AT CURRENT

Location: 4188-4188 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4FV1_9: CLARIFY AGE AT (NINTH) ADMISSION AND AT CURRENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

V1613 - S6Q4FVCAGE_9: AGE AT ADMISSION DATE FOR (NINTH) INCARCERATION:(VERIFY)

Location: 4189-4190 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4FVCAGE_9: AGE AT ADMISSION DATE FOR (NINTH) INCARCERATION: (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V1614 - S6Q4GYR_9: YEARS SERVED (NINTH TIME)

Location: 4191-4192 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GYR_9: YEARS SERVED (NINTH TIME)

Value	Label
1	-
2	-
3	-
4	-
6	-
97	Don't know

Value	Label
98	Refused
	Missing Data
99	Blank

- Mean: 66.46
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 44.62

V1615 - S6Q4GMO_9: MONTHS SERVED (NINTH TIME)

Location: 4193-4194 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GMO_9: MONTHS SERVED (NINTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
11	-
12	-
13	-
14	-
18	-
19	-
28	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 56.18

- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 45.04

V1616 - S6Q4GDY_9: DAYS SERVED (NINTH TIME)

Location: 4195-4197 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4GDY_9: DAYS SERVED (NINTH TIME)

Value	Label
1	-
2	-
4	-
5	-
7	-
10	-
14	-
15	-
20	-
30	-
34	-
35	-
45	-
50	-
60	-
90	-
120	-
190	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 580.75
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 476.76

V1617 - S6Q4G1_9: TIME SERVED (NINTH TIME)

Location: 4198-4198 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4G1_9: TIME SERVED (NINTH TIME)

Value	Label
1	Not released
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 4.86
- Median: 7.00
- Mode: 7.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 2.98

V1618 - S6Q5A_9: SENTENCED TO ANY OFFENSES BETWEEN (NINTH) AND BEFORECURRENT

Location: 4199-4199 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q5A_9: SENTENCED TO ANY OFFENSES BETWEEN (NINTH) AND BEFORE CURRENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.60
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00

- Standard Deviation: 0.55

V1619 - S6Q4ACOD1_10: FIRST OFFENSE SERVED THE (TENTH) TIME

Location: 4200-4202 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD1_10: FIRST OFFENSE SERVED THE (TENTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1620 - S6Q4A_CT1_10: NUMBER OF COUNTS. (TENTH TIME, FIRST OFFENSE)

Location: 4203-4205 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT1_10: NUMBER OF COUNTS. (TENTH TIME, FIRST OFFENSE)

Value	Label
1	-
6	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 349.85
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 487.22

V1621 - S6Q4ACOD2_10: SECOND OFFENSE SERVED THE (TENTH) TIME

Location: 4206-4208 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD2_10: SECOND OFFENSE SERVED THE (TENTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1622 - S6Q4A_CT2_10: NUMBER OF COUNTS. (TENTH TIME, SECOND OFFENSE)

Location: 4209-4211 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT2_10: NUMBER OF COUNTS. (TENTH TIME, SECOND OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1623 - S6Q4ACOD3_10: THIRD OFFENSE SERVED THE (TENTH) TIME

Location: 4212-4214 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD3_10: THIRD OFFENSE SERVED THE (TENTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1624 - S6Q4A_CT3_10: NUMBER OF COUNTS. (TENTH TIME, THIRD OFFENSE)

Location: 4215-4217 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT3_10: NUMBER OF COUNTS. (TENTH TIME, THIRD OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1625 - S6Q4ACOD4_10: FOURTH OFFENSE SERVED THE (TENTH) TIME

Location: 4218-4220 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD4_10: FOURTH OFFENSE SERVED THE (TENTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1626 - S6Q4A_CT4_10: NUMBER OF COUNTS. (TENTH TIME, FOURTH OFFENSE)

Location: 4221-4223 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT4_10: NUMBER OF COUNTS. (TENTH TIME, FOURTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1627 - S6Q4ACOD5_10: FIFTH OFFENSE SERVED THE (TENTH) TIME

Location: 4224-4226 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4ACOD5_10: FIFTH OFFENSE SERVED THE (TENTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1628 - S6Q4A_CT5_10: NUMBER OF COUNTS. (TENTH TIME, FIFTH OFFENSE)

Location: 4227-4229 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4A_CT5_10: NUMBER OF COUNTS. (TENTH TIME, FIFTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

V1629 - S6Q4BCOD1_10: FIRST OFFENSE SERVED THE (TENTH) TIMES

Location: 4230-4232 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD1_10: FIRST OFFENSE SERVED THE (TENTH) TIMES

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1630 - S6Q4B_CT1_10: NUMBER OF COUNTS. (TENTH TIME, FIRST OFFENSE)

Location: 4233-4235 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT1_10: NUMBER OF COUNTS. (TENTH TIME, FIRST OFFENSE)

Value	Label
1	-
2	-
3	-
4	-
5	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 227.97
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 419.35

V1631 - S6Q4BCOD2_10: SECOND OFFENSE SERVED THE (TENTH) TIME

Location: 4236-4238 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD2_10: SECOND OFFENSE SERVED THE (TENTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1632 - S6Q4B_CT2_10: NUMBER OF COUNTS. (TENTH TIME, SECOND OFFENSE)

Location: 4239-4241 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT2_10: NUMBER OF COUNTS. (TENTH TIME, SECOND OFFENSE)

Value	Label
1	-
2	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 368.05
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 493.64

V1633 - S6Q4BCOD3_10: THIRD OFFENSE SERVED THE (TENTH) TIME

Location: 4242-4244 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD3_10: THIRD OFFENSE SERVED THE (TENTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1634 - S6Q4B_CT3_10: NUMBER OF COUNTS. (TENTH TIME, THIRD OFFENSE)

Location: 4245-4247 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT3_10: NUMBER OF COUNTS. (TENTH TIME, THIRD OFFENSE)

Value	Label
1	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 872.62
- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 352.19

V1635 - S6Q4BCOD4_10: FOURTH OFFENSE SERVED THE (TENTH) TIME

Location: 4248-4250 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD4_10: FOURTH OFFENSE SERVED THE (TENTH) TIME

Value	Label
997	Don't know
998	Refused

Value	Label
	Missing Data
999	Blank

V1636 - S6Q4B_CT4_10: NUMBER OF COUNTS. (TENTH TIME, FOURTH OFFENSE)

Location: 4251-4253 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT4_10: NUMBER OF COUNTS. (TENTH TIME, FOURTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 997.14
- Median: 997.00
- Mode: 997.00
- Minimum: 997.00
- Maximum: 998.00
- Standard Deviation: 0.38

V1637 - S6Q4BCOD5_10: FIFTH OFFENSE SERVED THE (TENTH) TIME

Location: 4254-4256 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4BCOD5_10: FIFTH OFFENSE SERVED THE (TENTH) TIME

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1638 - S6Q4B_CT5_10: NUMBER OF COUNTS. (TENTH TIME, FIFTH OFFENSE)

Location: 4257-4259 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4B_CT5_10: NUMBER OF COUNTS. (TENTH TIME, FIFTH OFFENSE)

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 997.21
- Median: 997.00
- Mode: 997.00
- Minimum: 997.00
- Maximum: 998.00
- Standard Deviation: 0.42

V1639 - S6Q4C_10: SENTENCED HOW (TENTH TIME)

Location: 4260-4260 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4C_10: SENTENCED HOW (TENTH TIME)

Value	Label
1	Adult
2	Youthful offender
3	Juvenile
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.95
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.15

V1640 - S6Q4D1_10: INSTITUTION SENTENCED TO(TENTH TIME)

Location: 4261-4261 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4D1_10: INSTITUTION SENTENCED TO (TENTH TIME)

Value	Label
1	Juvenile facility
2	Local or county jail
3	State prison
4	Other State facility
5	Federal facility
6	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.35
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.02

V1641 - S6Q4EMM_10: MONTH ADMITTED (TENTH TIME)

Location: 4262-4263 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EMM_10: MONTH ADMITTED (TENTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
9	-

Value	Label
10	-
11	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 71.85
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 40.97

V1642 - S6Q4EYY_10: YEAR ADMITTED (TENTH TIME)

Location: 4264-4267 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EYY_10: YEAR ADMITTED (TENTH TIME)

Value	Label
1976	-
1977	-
1979	-
1980	-
1982	-
1983	-
1984	-
1985	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-

Value	Label
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 5165.85
- Median: 2002.00
- Mode: 9997.00
- Minimum: 1976.00
- Maximum: 9998.00
- Standard Deviation: 3926.18

V1643 - S6Q4EV_10: CLARIFY ADMISSION DATES (TENTH TIME)

Location: 4268-4268 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4EV_10: CLARIFY ADMISSION DATES (TENTH TIME)

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.58

V1644 - S6Q4EVCMM1_10: MONTH OF (TENTH) ADMISSION (VERIFY)

Location: 4269-4270 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4EVCMM1_10: MONTH OF (TENTH) ADMISSION (VERIFY)

Value	Label
10	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V1645 - S6Q4EVCYY1_10: YEAR OF (TENTH) ADMISSION (VERIFY)

Location: 4271-4274 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q4EVCYY1_10: YEAR OF (TENTH) ADMISSION (VERIFY)

Value	Label
2002	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2002.00
- Median: 2002.00
- Mode: 2002.00
- Minimum: 2002.00
- Maximum: 2002.00
- Standard Deviation: 0.00

V1646 - S6Q4F1_10: AGE WHEN ADMITTED THE (TENTH) TIME

Location: 4275-4276 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4F1_10: AGE WHEN ADMITTED THE (TENTH) TIME

Value	Label
13	-
21	-
25	-
26	-
27	-
29	-
30	-
31	-
34	-
42	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 86.33
- Median: 97.00
- Mode: 97.00
- Minimum: 13.00
- Maximum: 98.00
- Standard Deviation: 25.55

V1647 - S6Q4FV1_10: CLARIFY AGES AT (TENTH) ADMISSION AND CURRENT

Location: 4277-4277 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4FV1_10: CLARIFY AGES AT (TENTH) ADMISSION AND CURRENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.50
- Median: 1.50
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.71

V1648 - S6Q4FVCAGE_10: AGE AT ADMISSION DATE FOR (TENTH) INCARCERATION:(VERIFY)

Location: 4278-4279 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4FVCAGE_10: AGE AT ADMISSION DATE FOR (TENTH) INCARCERATION: (VERIFY)

Value	Label
29	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 29.00
- Median: 29.00
- Mode: 29.00
- Minimum: 29.00
- Maximum: 29.00
- Standard Deviation: 0.00

V1649 - S6Q4GYR_10: YEARS SERVED (TENTH TIME)

Location: 4280-4281 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GYR_10: YEARS SERVED (TENTH TIME)

Value	Label
1	-
2	-
4	-

Value	Label
5	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 80.90
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 36.04

V1650 - S6Q4GMO_10: MONTHS SERVED (TENTH TIME)

Location: 4282-4283 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q4GMO_10: MONTHS SERVED (TENTH TIME)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
12	-
16	-
17	-
18	-
19	-
21	-
24	-
25	-
27	-
30	-
42	-

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 61.93
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 43.22

V1651 - S6Q4GDY_10: DAYS SERVED (TENTH TIME)

Location: 4284-4286 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q4GDY_10: DAYS SERVED (TENTH TIME)

Value	Label
1	-
2	-
3	-
5	-
10	-
15	-
20	-
21	-
30	-
33	-
45	-
60	-
90	-
150	-
180	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 570.80

- Median: 997.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 478.76

V1652 - S6Q4G1_10: TIME SERVED (TENTH TIME)

Location: 4287-4287 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q4G1_10: TIME SERVED (TENTH TIME)

Value	Label
1	Not released
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 4.00
- Median: 4.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 3.13

V1653 - S6Q5A_10: SENTENCED TO ANY OFFENSES BETWEEN (TENTH) AND CURRENT

Location: 4288-4288 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q5A_10: SENTENCED TO ANY OFFENSES BETWEEN (TENTH) AND CURRENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1654 - S6Q6ACOD1: OFFENSES SERVED TIME FOR BETWEEN (TENTH) AND CURRENT

Location: 4289-4291 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6ACOD1: OFFENSES SERVED TIME FOR BETWEEN (TENTH) AND CURRENT

Value	Label
10	-
11	-
12	-
13	-
14	-
15	-
20	-
30	-
31	-
40	-
50	-
51	-
60	-
70	-
71	-
80	-
81	-
90	-
91	-
92	-
100	-
110	-
111	-
120	-
121	-
122	-

Value	Label
130	-
140	-
150	-
170	-
180	-
190	-
191	-
192	-
200	-
201	-
210	-
211	-
212	-
220	-
221	-
222	-
230	-
240	-
250	-
251	-
252	-
260	-
270	-
280	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 342.18
- Median: 310.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 222.56

V1655 - S6Q6A_CT1: NUMBER OF COUNTS

Location: 4292-4294 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6A_CT1: NUMBER OF COUNTS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
13	-
15	-
16	-
19	-
21	-
25	-
28	-
29	-
32	-
37	-
45	-
52	-
56	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 22.30
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 143.11

V1656 - S6Q6ACOD2: OFFENSES SERVED TIME BEFORE THE (TENTH)

Location: 4295-4297 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6ACOD2: OFFENSES SERVED TIME BEFORE THE (TENTH)

Value	Label
11	-
40	-
50	-
51	-
60	-
70	-
71	-
80	-
90	-
91	-
92	-
100	-
110	-
120	-
130	-
140	-
150	-
170	-
180	-
190	-
191	-
200	-
210	-
211	-
220	-
230	-
240	-
250	-
260	-
270	-
280	-
290	-
300	-
310	-
320	-
340	-
345	-

Value	Label
350	-
351	-
360	-
370	-
372	-
380	-
385	-
390	-
400	-
410	-
420	-
425	-
440	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 341.69
- Median: 350.50
- Mode: 250.00
- Minimum: 11.00
- Maximum: 997.00
- Standard Deviation: 174.36

V1657 - S6Q6A_CT2: NUMBER OF COUNTS

Location: 4298-4300 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6A_CT2: NUMBER OF COUNTS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
8	-
9	-

Value	Label
10	-
16	-
21	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 21.86
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 141.78

V1658 - S6Q6ACOD3: OFFENSES SERVED TIME BEFORE THE (TENTH)?

Location: 4301-4303 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6ACOD3: OFFENSES SERVED TIME BEFORE THE (TENTH)?

Value	Label
40	-
60	-
70	-
90	-
91	-
110	-
120	-
130	-
140	-
150	-
180	-
190	-
200	-
210	-
220	-
230	-
240	-
250	-

Value	Label
251	-
260	-
270	-
290	-
345	-
350	-
360	-
370	-
380	-
385	-
390	-
400	-
410	-
425	-
450	-
460	-
470	-
480	-
490	-
500	-
510	-
520	-
530	-
540	-
550	-
560	-
565	-
590	-
620	-
640	-
650	-
660	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 343.53
- Median: 290.00
- Mode: 120.00
- Minimum: 40.00
- Maximum: 997.00

- Standard Deviation: 199.41

V1659 - S6Q6A_CT3: NUMBER OF COUNTS

Location: 4304-4306 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6A_CT3: NUMBER OF COUNTS

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 30.36
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 168.26

V1660 - S6Q6ACOD4: OFFENSES SERVED TIME BEFORE THE (TENTH)

Location: 4307-4309 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6ACOD4: OFFENSES SERVED TIME BEFORE THE (TENTH)

Value	Label
21	-
90	-
91	-

Value	Label
120	-
130	-
140	-
180	-
220	-
250	-
270	-
280	-
290	-
300	-
310	-
320	-
370	-
385	-
390	-
400	-
410	-
450	-
460	-
470	-
480	-
530	-
550	-
560	-
565	-
590	-
630	-
640	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 328.89
- Median: 310.00
- Mode: 120.00
- Minimum: 21.00
- Maximum: 640.00
- Standard Deviation: 161.86

V1661 - S6Q6A_CT4: NUMBER OF COUNTS

Location: 4310-4312 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6A_CT4: NUMBER OF COUNTS

Value	Label
1	-
2	-
3	-
4	-
5	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 37.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 188.11

V1662 - S6Q6ACOD5: OFFENSES SERVED TIME BEFORE (TENTH) ADMISSION

Location: 4313-4315 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6ACOD5: OFFENSES SERVED TIME BEFORE (TENTH) ADMISSION

Value	Label
50	-
90	-
120	-
140	-
180	-
210	-
211	-
333	-
385	-
390	-

Value	Label
410	-
470	-
480	-
530	-
560	-
565	-
580	-
640	-
670	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 382.22
- Median: 390.00
- Minimum: 50.00
- Maximum: 997.00
- Standard Deviation: 235.10

V1663 - S6Q6A_CT5: NUMBER OF COUNTS

Location: 4316-4318 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6A_CT5: NUMBER OF COUNTS

Value	Label
1	-
2	-
8	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 137.50
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 349.57

V1664 - S6Q6B: OFFENSES) WHICH HAD THE LONGEST SENTENCE

Location: 4319-4319 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q6B: OFFENSES) WHICH HAD THE LONGEST SENTENCE

Value	Label
0	All the same or all one sentence
1	-
2	-
3	-
4	-
5	-
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.49
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 2.25

V1665 - ST_6E: LENGTH SENTENCE TO PRISON FOR (READ ABOVE OFFENSES)?

Location: 4320-4320 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

ST_6E: LENGTH SENTENCE TO PRISON FOR (READ ABOVE OFFENSES)?

Value	Label
1	Single or flat sentence
2	Range of time
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.16
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.36

V1666 - S6Q6C1_YR: YEARS OF FLAT SENTENCE FOR (READ ABOVE OFFENSES)

Location: 4321-4322 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6C1_YR: YEARS OF FLAT SENTENCE FOR (READ ABOVE OFFENSES)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
18	-
20	-
22	-
23	-
24	-
25	-
28	-
30	-
35	-
40	-

Value	Label
43	-
44	-
50	-
60	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 25.65
- Median: 7.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 36.38

V1667 - S6Q6C1_MO: MONTHS OF FLAT SENTENCE FOR (READ ABOVE OFFENSES)

Location: 4323-4324 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6C1_MO: MONTHS OF FLAT SENTENCE FOR (READ ABOVE OFFENSES)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
18	-

Value	Label
21	-
22	-
23	-
29	-
30	-
31	-
32	-
34	-
36	-
41	-
57	-
60	-
70	-
90	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 47.20
- Median: 21.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 43.67

V1668 - S6Q6C1_DY: DAYS OF FLAT SENTENCE FOR (READ ABOVE OFFENSES)

Location: 4325-4326 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6C1_DY: DAYS OF FLAT SENTENCE FOR (READ ABOVE OFFENSES)

Value	Label
1	-
3	-
4	-
5	-
6	-
7	-
15	-

Value	Label
16	-
20	-
28	-
29	-
30	-
35	-
45	-
47	-
60	-
90	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 81.73
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 29.66

V1669 - S6Q6C1_1: LENGTH OF FLAT SENTENCE

Location: 4327-4327 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q6C1_1: LENGTH OF FLAT SENTENCE

Value	Label
1	Life
2	Life plus additional years
3	Life without parole
4	Death
5	Intermittent (weekends/nights)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.36

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 2.94

V1670 - S6Q6C2_MINYR: MINIMUM SENTENCE

Location: 4328-4329 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6C2_MINYR: MINIMUM SENTENCE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
10	-
11	-
12	-
14	-
15	-
16	-
18	-
20	-
25	-
50	-
63	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 17.35
- Median: 5.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 98.00
- Standard Deviation: 30.63

V1671 - S6Q6C2_MAXYR: MAXIMUM SENTENCE

Location: 4330-4331 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6C2_MAXYR: MAXIMUM SENTENCE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
10	-
11	-
12	-
15	-
18	-
19	-
20	-
22	-
24	-
25	-
30	-
50	-
84	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 21.42
- Median: 10.00
- Mode: 15.00
- Minimum: 1.00
- Maximum: 98.00

- Standard Deviation: 29.20

V1672 - S6Q6C2_MINMO: MINIMUM MONTHS OF SENTENCE

Location: 4332-4333 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6C2_MINMO: MINIMUM MONTHS OF SENTENCE

Value	Label
2	-
3	-
4	-
6	-
8	-
9	-
10	-
12	-
15	-
18	-
20	-
27	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 27.98
- Median: 8.00
- Mode: 6.00
- Minimum: 2.00
- Maximum: 98.00
- Standard Deviation: 37.09

V1673 - S6Q6C2_MAXMO: MAXIMUM MONTHS OF SENTENCE

Location: 4334-4335 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6C2_MAXMO: MAXIMUM MONTHS OF SENTENCE

Value	Label
3	-
6	-
9	-
10	-
12	-
14	-
15	-
16	-
18	-
24	-
30	-
60	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 47.79
- Median: 21.00
- Mode: 97.00
- Minimum: 3.00
- Maximum: 98.00
- Standard Deviation: 41.96

V1674 - S6Q6C2_MINDY: MINIMUM DAYS OF SENTENCE

Location: 4336-4337 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6C2_MINDY: MINIMUM DAYS OF SENTENCE

Value	Label
1	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 89.42
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00

- Maximum: 98.00
- Standard Deviation: 27.85

V1675 - S6Q6C2_MAXDY: MAXIMUM DAYS OF SENTENCE

Location: 4338-4339 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6C2_MAXDY: MAXIMUM DAYS OF SENTENCE

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.42
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 98.00
- Standard Deviation: 0.51

V1676 - S6Q6C2_1: RANGE OF SENTENCE

Location: 4340-4340 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q6C2_1: RANGE OF SENTENCE

Value	Label
1	Life
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.83
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00

- Standard Deviation: 3.28

V1677 - S6Q6D_YR: MAXIMUM YEARS OF SENTENCE LENGTH FOR ALL THECONSECUTIVE SENTENCES

Location: 4341-4343 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6D_YR: MAXIMUM YEARS OF SENTENCE LENGTH FOR ALL THE CONSECUTIVE SENTENCES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
27	-
29	-
30	-
31	-
33	-

Value	Label
34	-
35	-
36	-
40	-
41	-
42	-
43	-
44	-
45	-
50	-
53	-
55	-
57	-
60	-
62	-
65	-
67	-
70	-
75	-
78	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 182.33
- Median: 8.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 375.19

V1678 - S6Q6D_MO: MAXIMUM MONTHS OF SENTENCE LENGTH FOR ALL CONSECUTIVESENENCES

Location: 4344-4346 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6D_MO: MAXIMUM MONTHS OF SENTENCE LENGTH FOR ALL CONSECUTIVE SENTENCES

Value	Label
1	-

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
21	-
22	-
23	-
24	-
25	-
28	-
29	-
30	-
32	-
33	-
34	-
36	-
39	-
40	-
43	-
45	-
50	-
54	-
55	-
57	-
58	-
60	-
64	-

Value	Label
70	-
73	-
80	-
84	-
98	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 353.08
- Median: 16.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 468.81

V1679 - S6Q6D_DY: DAYS OF MAXIMUM SENTENCE LENGTH FOR ALL THECONSECUTIVE SENTENCES

Location: 4347-4348 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6D_DY: DAYS OF MAXIMUM SENTENCE LENGTH FOR ALL THE CONSECUTIVE SENTENCES

Value	Label
1	-
2	-
3	-
4	-
6	-
7	-
9	-
10	-
14	-
15	-
16	-
18	-
19	-
20	-
21	-
25	-

Value	Label
28	-
29	-
30	-
35	-
45	-
47	-
60	-
72	-
75	-
80	-
90	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 76.87
- Median: 97.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 34.56

V1680 - S6Q6D_1: MAXIMUM SENTENCE LENGTH FOR ALL THE CONSECUTIVESENTENCES

Location: 4349-4349 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q6D_1: MAXIMUM SENTENCE LENGTH FOR ALL THE CONSECUTIVE SENTENCES

Value	Label
1	Life
2	Life plus additional years
3	Life without parole
4	Death
5	Intermittent (weekends/nights)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.21
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 2.74

V1681 - ST_6F: HOW LONG WAS THE SENTENCE TO PRISON FOR (READ ABOVEOFFENSES)?

Location: 4350-4350 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

ST_6F: HOW LONG WAS THE SENTENCE TO PRISON FOR (READ ABOVE OFFENSES)?

Value	Label
1	Single or flat sentence
2	Range of time
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.13
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.34

V1682 - S6Q6E1_YR: FLAT SENTENCE/ YEARS OF SENTENCE

Location: 4351-4353 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6E1_YR: FLAT SENTENCE/ YEARS OF SENTENCE

Value	Label
1	-
2	-
3	-
4	-

Value	Label
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
24	-
25	-
26	-
27	-
29	-
30	-
32	-
33	-
35	-
40	-
45	-
50	-
60	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 36.99
- Median: 4.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00

- Standard Deviation: 173.30

V1683 - S6Q6E1_MO: FLAT SENTENCE/ MONTHS OF SENTENCE

Location: 4354-4356 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6E1_MO: FLAT SENTENCE/ MONTHS OF SENTENCE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-

Value	Label
32	-
33	-
34	-
36	-
37	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
48	-
54	-
55	-
58	-
60	-
65	-
67	-
70	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 70.49
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 237.05

V1684 - S6Q6E1_DY: FLAT SENTENCE/ DAYS OF SENTENCE

Location: 4357-4358 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6E1_DY: FLAT SENTENCE/ DAYS OF SENTENCE

Value	Label
1	-

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
25	-
27	-
28	-
29	-
30	-
31	-
33	-
34	-
35	-
36	-
40	-
41	-
42	-
43	-
45	-
47	-
48	-
50	-
52	-
54	-

Value	Label
58	-
60	-
61	-
62	-
63	-
65	-
68	-
70	-
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 38.75
- Median: 30.00
- Mode: 30.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 34.53

V1685 - S6Q6E1_1: FLAT SENTENCE OF SENTENCE

Location: 4359-4359 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q6E1_1: FLAT SENTENCE OF SENTENCE

Value	Label
1	Life
2	Life plus additional years
3	Life without parole
4	Death
5	Intermittent (weekends/nights)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 4.43
- Median: 5.00
- Mode: 7.00
- Minimum: 1.00

- Maximum: 7.00
- Standard Deviation: 2.61

V1686 - S6Q6E2_MINYR: RANGE OF TIME/MINIMUM YEARS OF SENTENCE

Location: 4360-4361 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6E2_MINYR: RANGE OF TIME/MINIMUM YEARS OF SENTENCE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
15	-
17	-
18	-
20	-
21	-
25	-
31	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 8.29
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 20.06

V1687 - S6Q6E2_MAXYR: RANGE OF TIME/MAXIMUM YEARS OF SENTENCE

Location: 4362-4363 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6E2_MAXYR: RANGE OF TIME/MAXIMUM YEARS OF SENTENCE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
18	-
20	-
21	-
23	-
24	-
25	-
30	-
35	-
40	-
44	-
45	-
49	-
58	-
97	Don't know
98	Refused
	Missing Data

Value	Label
99	Blank

- Mean: 12.52
- Median: 6.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 18.20

V1688 - S6Q6E2_MINMO: RANGE OF TIME/MINIMUM MONTHS OF SENTENCE

Location: 4364-4365 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6E2_MINMO: RANGE OF TIME/MINIMUM MONTHS OF SENTENCE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
18	-
20	-
21	-
22	-
23	-
25	-
27	-
28	-

Value	Label
29	-
30	-
32	-
36	-
40	-
45	-
53	-
54	-
64	-
70	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 16.43
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 24.30

V1689 - S6Q6E2_MAXMO: RANGE OF TIME/MAXIMUM MONTHS OF SENTENCE

Location: 4366-4367 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6E2_MAXMO: RANGE OF TIME/MAXIMUM MONTHS OF SENTENCE

Value	Label
4	-
5	-
6	-
8	-
9	-
10	-
11	-
12	-
14	-
15	-
16	-

Value	Label
18	-
20	-
21	-
22	-
23	-
24	-
26	-
27	-
29	-
32	-
36	-
40	-
42	-
45	-
46	-
59	-
60	-
72	-
73	-
85	-
86	-
87	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 31.40
- Median: 23.00
- Mode: 23.00
- Minimum: 4.00
- Maximum: 98.00
- Standard Deviation: 30.69

V1690 - S6Q6E2_MINDY: RANGE OF TIME/MINIMUM DAYS OF SENTENCE

Location: 4368-4369 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6E2_MINDY: RANGE OF TIME/MINIMUM DAYS OF SENTENCE

Value	Label
1	-
2	-
3	-
6	-
7	-
8	-
12	-
14	-
15	-
20	-
21	-
30	-
45	-
60	-
90	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 39.48
- Median: 15.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 40.71

V1691 - S6Q6E2_MAXDY: RANGE OF TIME/MAXIMUM DAYS OF SENTENCE

Location: 4370-4371 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6E2_MAXDY: RANGE OF TIME/MAXIMUM DAYS OF SENTENCE

Value	Label
1	-
2	-
6	-
10	-
12	-
15	-

Value	Label
29	-
30	-
45	-
60	-
90	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 59.88
- Median: 93.50
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 41.20

V1692 - S6Q6E2_1: RANGE OF TIME OF SENTENCE

Location: 4372-4372 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q6E2_1: RANGE OF TIME OF SENTENCE

Value	Label
1	Life
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.07
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 2.35

V1693 - S6Q6F: SENTENCED HOW

Location: 4373-4373 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q6F: SENTENCED HOW

Value	Label
1	Adult
2	Youthful offender
3	Juvenile
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.25
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.93

V1694 - S6Q6G_1: INSTITUTION SENTENCED TO

Location: 4374-4374 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q6G_1: INSTITUTION SENTENCED TO

Value	Label
1	Juvenile facility
2	Local or county jail
3	State prison
4	Other State facility
5	Federal facility
6	Other
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.82
- Median: 3.00
- Mode: 3.00

- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.11

V1695 - S6Q6H_MO: MONTH FIRST ADMITTED

Location: 4375-4376 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6H_MO: MONTH FIRST ADMITTED

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 50.14
- Median: 12.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 45.39

V1696 - S6Q6H_YYYY: YEAR FIRST ADMITTED

Location: 4377-4380 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q6H_YYYY: YEAR FIRST ADMITTED

Value	Label
1947	-
1950	-
1956	-
1957	-
1958	-
1959	-
1961	-
1962	-
1963	-
1964	-
1965	-
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-

Value	Label
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
	Missing Data
9999	Blank

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- Mean: 2949.56
- Median: 1996.00
- Mode: 9997.00
- Minimum: 1947.00
- Maximum: 9998.00
- Standard Deviation: 2596.40

V1697 - S6Q6HYYYYE: YEAR FIRST ADMITTED - EDITED

Location: 4381-4384 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q6HYYYYE: YEAR FIRST ADMITTED - EDITED

Value	Label
1981	-
1984	-
1991	-
1992	-
1993	-
1994	-
1995	-
1997	-
1998	-
1999	-

Value	Label
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2175.82
- Median: 2000.00
- Mode: 2002.00
- Minimum: 1981.00
- Maximum: 9997.00
- Standard Deviation: 1192.42

V1698 - S6Q6HYYYYF: YEAR FIRST ADMITTED - EDITED FLAG

Location: 4385-4385 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S6Q6HYYYYF: YEAR FIRST ADMITTED - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

V1699 - S6Q6I_AGE: AGE WHEN ADMITTED?

Location: 4386-4387 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6I_AGE: AGE WHEN ADMITTED?

Value	Label
28	-
33	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 30.50
- Median: 30.50
- Minimum: 28.00
- Maximum: 33.00
- Standard Deviation: 3.54

V1700 - S6Q6J_YR: YEARS SERVED IN THE (FACILITY) FOR THE (READ ABOVEOFFENSES)

Location: 4388-4389 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6J_YR: YEARS SERVED IN THE (FACILITY) FOR THE (READ ABOVE OFFENSES)

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
17	-
18	-
19	-
20	-

Value	Label
27	-
50	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 18.55
- Median: 3.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 34.70

V1701 - S6Q6J_MO: MONTHS SERVED

Location: 4390-4391 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6J_MO: MONTHS SERVED

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-

Value	Label
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
40	-
41	-
42	-
43	-
49	-
53	-
54	-
55	-
56	-
58	-
59	-
60	-
	Missing Data
99	Blank

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- Mean: 19.22
- Median: 7.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 29.03

V1702 - S6Q6J_DY: DAYS SERVED

Location: 4392-4394 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q6J_DY: DAYS SERVED

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
33	-

Value	Label
34	-
35	-
37	-
38	-
40	-
41	-
42	-
43	-
45	-
47	-
48	-
50	-
53	-
54	-
55	-
58	-
60	-
61	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 254.05
- Median: 30.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 408.74

V1703 - S6Q6J_1: TIME SERVED

Location: 4395-4395 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q6J_1: TIME SERVED

Value	Label
1	Not released, still serving time on this sentence
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 2.77
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 2.74

V1704 - S6Q6K_MM: MONTH RELEASED

Location: 4396-4397 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6K_MM: MONTH RELEASED

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 47.41
- Median: 11.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 45.12

V1705 - S6Q6K_YR: YEAR RELEASED

Location: 4398-4401 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q6K_YR: YEAR RELEASED

Value	Label
1953	-
1958	-
1959	-
1960	-
1961	-
1962	-
1963	-
1964	-
1965	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-

Value	Label
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 3400.49
- Median: 1998.00
- Mode: 9997.00
- Minimum: 1953.00
- Maximum: 9998.00
- Standard Deviation: 3045.83

V1706 - S6Q6KYRE: YEAR RELEASED - EDITED

Location: 4402-4405 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q6KYRE: YEAR RELEASED - EDITED

Value	Label
1983	-
1991	-
1993	-
1994	-
1995	-
1996	-
1997	-

Value	Label
1998	-
2000	-
2001	-
2002	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2532.64
- Median: 2001.00
- Mode: 2002.00
- Minimum: 1983.00
- Maximum: 9997.00
- Standard Deviation: 2017.48

V1707 - S6Q6KYRF: YEAR RELEASED - EDITED FLAG

Location: 4406-4406 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S6Q6KYRF: YEAR RELEASED - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.01

V1708 - S6Q6L_AGE: AGE WHEN RELEASED

Location: 4407-4408 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6L_AGE: AGE WHEN RELEASED

Value	Label
0	-
2	-
4	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-

Value	Label
49	-
50	-
53	-
57	-
63	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 68.24
- Median: 97.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 35.33

V1709 - S6Q6LV_1: CLARIFY AGES AT ADMISSION AND RELEASE

Location: 4409-4409 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q6LV_1: CLARIFY AGES AT ADMISSION AND RELEASE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

V1710 - S6Q6LV_MO1: MONTH ADMISSION DATE (VERIFY)

Location: 4410-4411 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6LV_MO1: MONTH ADMISSION DATE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V1711 - S6Q6LV_YR1: YEAR ADMISSION DATE (VERIFY)

Location: 4412-4415 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q6LV_YR1: YEAR ADMISSION DATE (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V1712 - S6Q6LV_AGE1: AGE ADMISSION DATE (VERIFY)

Location: 4416-4417 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6LV_AGE1: AGE ADMISSION DATE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V1713 - S6Q6LV_MO2: MONTH RELEASE DATE (VERIFY)

Location: 4418-4419 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6LV_MO2: MONTH RELEASE DATE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V1714 - S6Q6LV_YR2: YEAR RELEASE DATE (VERIFY)

Location: 4420-4423 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S6Q6LV_YR2: YEAR RELEASE DATE (VERIFY)

Value	Label
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

V1715 - S6Q6LV_AGE2: AGE RELEASE DATE (VERIFY)

Location: 4424-4425 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q6LV_AGE2: AGE RELEASE DATE (VERIFY)

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V1716 - S6Q7A: BEFORE CURRENT ADMISSION # OF TIMES SERVED TIME IN AMILITARY PRISON

Location: 4426-4426 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q7A: BEFORE CURRENT ADMISSION # OF TIMES SERVED TIME IN A MILITARY PRISON

Value	Label
0	None
1	-
2	-
3	-
5	-
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 0.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.93

V1717 - S6Q7B: AGE FIRST TIME SERVED TIME IN A MILITARY PRISON

Location: 4427-4428 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q7B: AGE FIRST TIME SERVED TIME IN A MILITARY PRISON

Value	Label
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
36	-
97	Don't know

Value	Label
98	Refused
	Missing Data
99	Blank

- Mean: 19.78
- Median: 19.00
- Minimum: 17.00
- Maximum: 36.00
- Standard Deviation: 3.30

V1718 - S6Q7CCOD1: OFFENSES SERVED TIME IN A MILITARY PRISON

Location: 4429-4431 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q7CCOD1: OFFENSES SERVED TIME IN A MILITARY PRISON

Value	Label
10	-
50	-
70	-
80	-
90	-
120	-
130	-
140	-
190	-
220	-
250	-
260	-
350	-
400	-
410	-
460	-
565	-
590	-
870	-
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

- Mean: 428.68
- Median: 460.00
- Mode: 460.00
- Minimum: 10.00
- Maximum: 870.00
- Standard Deviation: 235.53

V1719 - S6Q7CCOD2: OFFENSES SERVED TIME IN A MILITARY PRISON

Location: 4432-4434 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q7CCOD2: OFFENSES SERVED TIME IN A MILITARY PRISON

Value	Label
130	-
210	-
250	-
380	-
460	-
565	-
590	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 401.11
- Median: 460.00
- Minimum: 130.00
- Maximum: 590.00
- Standard Deviation: 169.43

V1720 - S6Q7CCOD3: OFFENSES SERVED TIME IN A MILITARY PRISO?

Location: 4435-4437 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q7CCOD3: OFFENSES SERVED TIME IN A MILITARY PRISON?

Value	Label
250	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 250.00
- Median: 250.00
- Mode: 250.00
- Minimum: 250.00
- Maximum: 250.00
- Standard Deviation: 0.00

V1721 - S6Q7CCOD4: OFFENSES SERVED TIME IN A MILITARY PRISON?

Location: 4438-4440 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q7CCOD4: OFFENSES SERVED TIME IN A MILITARY PRISON?

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1722 - S6Q7CCOD5: OFFENSES SERVED TIME IN A MILITARY PRISON?

Location: 4441-4443 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q7CCOD5: OFFENSES SERVED TIME IN A MILITARY PRISON?

Value	Label
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

V1723 - S6Q7CCOD6: OFFENSES SERVED TIME IN A MILITARY PRISON

Location: 4444-4446 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q7CCOD6: OFFENSES SERVED TIME IN A MILITARY PRISON

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1724 - S6Q7CCOD7: OFFENSES SERVED TIME IN A MILITARY PRISON

Location: 4447-4449 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q7CCOD7: OFFENSES SERVED TIME IN A MILITARY PRISON

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1725 - S6Q7CCOD8: OFFENSES SERVED TIME IN A MILITARY PRISON

Location: 4450-4452 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q7CCOD8: OFFENSES SERVED TIME IN A MILITARY PRISON

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1726 - S6Q7CCOD9: OFFENSES SERVED TIME IN A MILITARY PRISON

Location: 4453-4455 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q7CCOD9: OFFENSES SERVED TIME IN A MILITARY PRISON

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1727 - S6Q7CCOD10: OFFENSES SERVED TIME IN A MILITARY PRISON

Location: 4456-4458 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q7CCOD10: OFFENSES SERVED TIME IN A MILITARY PRISON

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1728 - S6Q7E_YR: YEARS SERVED IN A MILITARY PRISON

Location: 4459-4460 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q7E_YR: YEARS SERVED IN A MILITARY PRISON

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V1729 - S6Q7E_MO: MONTHS SERVED IN A MILITARY PRISON

Location: 4461-4462 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q7E_MO: MONTHS SERVED IN A MILITARY PRISON

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

V1730 - S6Q7E_DY: DAYS SERVED IN A MILITARY PRISON

Location: 4463-4465 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S6Q7E_DY: DAYS SERVED IN A MILITARY PRISON

Value	Label
997	Don't know
998	Refused
	Missing Data
999	Blank

V1731 - S6Q8A: EVER BEEN PLACED ON PAROLE AFTER SERVING A SENTENCE TOINCARCERATION

Location: 4466-4466 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q8A: EVER BEEN PLACED ON PAROLE AFTER SERVING A SENTENCE TO INCARCERATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.66
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.95

V1732 - S6Q8B: # OF SEPARATE TIMES SERVED TIME ON PAROLE

Location: 4467-4467 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q8B: # OF SEPARATE TIMES SERVED TIME ON PAROLE

Value	Label
0	None
1	-
2	-
3	-
4	-
5	-
6	-
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.75
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 7.00

- Standard Deviation: 1.57

V1733 - S6Q8C: EVER BEEN CHARGED WITH VIOLATING THE CONDITIONS OF PAROLE

Location: 4468-4468 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q8C: EVER BEEN CHARGED WITH VIOLATING THE CONDITIONS OF PAROLE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.31
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.71

V1734 - S6Q8D: PAROLE EVER BEEN REVOKED

Location: 4469-4469 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q8D: PAROLE EVER BEEN REVOKED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.10
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.38

V1735 - S6Q8E_1: # OF TIMES PAROLE BEEN REVOKED

Location: 4470-4470 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q8E_1: # OF TIMES PAROLE BEEN REVOKED

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.89
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 1.52

V1736 - S6Q9A: EVER BEEN UNDER A RESTRAINING ORDER

Location: 4471-4471 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q9A: EVER BEEN UNDER A RESTRAINING ORDER

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.91
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V1737 - S6Q9B: WHO SOUGHT THE RESTRAINING ORDER

Location: 4472-4473 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S6Q9B: WHO SOUGHT THE RESTRAINING ORDER

Value	Label
1	Spouse
2	Ex-spouse
3	Parent/step-parent
4	Own child/step-child
5	Brother/sister/step-brother/step-sister
6	Other relative
7	Boyfriend/girlfriend
8	Ex-boyfriend/ex-girlfriend
9	Friend/ex-friend
10	Other non-relative
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 6.50
- Median: 7.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 10.15

V1738 - S6Q9C: EVER ARRESTED FOR VIOLATING A RESTRAINING ORDER

Location: 4474-4474 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q9C: EVER ARRESTED FOR VIOLATING A RESTRAINING ORDER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.84
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.45

V1739 - S6Q9D: WHEN ARRESTED ON (CONTROLLING ARREST DATE), WERE YOUUNDER A RESTRAINING ORDER?

Location: 4475-4475 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S6Q9D: WHEN ARRESTED ON (CONTROLLING ARREST DATE), WERE YOU UNDER A RESTRAINING ORDER?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.85
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 7.00
- Standard Deviation: 0.73

V1740 - S7Q1A: BEFORE ADMISSION, HIGHEST GRADE OF SCHOOL ATTENDED

Location: 4476-4477 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q1A: BEFORE ADMISSION, HIGHEST GRADE OF SCHOOL ATTENDED

Value	Label
0	Never attended or attended kindergarten only
1	First
2	Second
3	Third
4	Fourth
5	Fifth
6	Sixth
7	Seventh
8	Eighth
9	Ninth
10	Tenth
11	Eleventh
12	Twelfth
13	Freshman
14	Sophomore
15	Junior
16	Senior
17	One year
18	Two or more years
19	Attended school other country/system not comparable grades
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 11.26
- Median: 11.00
- Mode: 12.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 6.40

V1741 - S7Q1B: COMPLETED THAT YEAR

Location: 4478-4478 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q1B: COMPLETED THAT YEAR

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.44
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.56

V1742 - S7Q1C: GED EARNED

Location: 4479-4479 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q1C: GED EARNED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.58
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.65

V1743 - S7Q1D: GED OR HIGH SCHOOL DIPLOMA

Location: 4480-4480 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q1D: GED OR HIGH SCHOOL DIPLOMA

Value	Label
1	GED
2	High School Diploma
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.83
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.41

V1744 - S7Q1E: GED EARNED WHILE SERVING TIME

Location: 4481-4481 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q1E: GED EARNED WHILE SERVING TIME

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.30

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.47

V1745 - S7Q2A: BEFORE CONTROLLING ARREST FREE AT LEAST ONE YEAR

Location: 4482-4482 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q2A: BEFORE CONTROLLING ARREST FREE AT LEAST ONE YEAR

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.24
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.61

V1746 - S7Q2B_1: MONTHS WERE FREE

Location: 4483-4485 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S7Q2B_1: MONTHS WERE FREE

Value	Label
0	Less than one month
1	-
2	-
3	-
4	-

Value	Label
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
18	-
19	-
24	-
26	-
35	-
36	-
48	-
72	-
90	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 55.21
- Median: 5.00
- Mode: 6.00
- Minimum: 0.00
- Maximum: 998.00
- Standard Deviation: 217.20

V1747 - S7Q3A: DURING THE MONTH BEFORE ARREST, HAD JOB OR BUSINESS

Location: 4486-4486 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q3A: DURING THE MONTH BEFORE ARREST, HAD JOB OR BUSINESS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.32
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V1748 - S7Q3B: FULL-TIME, PART-TIME, OR OCCASIONAL WORK

Location: 4487-4487 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q3B: FULL-TIME, PART-TIME, OR OCCASIONAL WORK

Value	Label
1	Full-time
2	Part-time
3	Occasional
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.19
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.49

V1749 - S7Q3C: LOOKING FOR OTHER WORK

Location: 4488-4488 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q3C: LOOKING FOR OTHER WORK

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.56
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.65

V1750 - S7Q4A: WERE YOU LOOKING FOR WORK?

Location: 4489-4489 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q4A: WERE YOU LOOKING FOR WORK?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.60
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.53

V1751 - S7Q4B_1: REASONS NOT LOOKING FOR WORK - STAY AT HOME PARENT

Location: 4490-4491 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_1: REASONS NOT LOOKING FOR WORK - STAY AT HOME PARENT

Value	Label
1	Stay-at-home parent
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1752 - S7Q4B_2: REASONS NOT LOOKING FOR WORK - NOTHING SUITABLEAVAILABLE

Location: 4492-4493 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_2: REASONS NOT LOOKING FOR WORK - NOTHING SUITABLE AVAILABLE

Value	Label
2	No suitable work available
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1753 - S7Q4B_3: REASONS NOT LOOKING FOR WORK - COULDN'T FIND ANY

Location: 4494-4495 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_3: REASONS NOT LOOKING FOR WORK - COULDN'T FIND ANY

Value	Label
3	Couldn't find any work
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1754 - S7Q4B_4: REASONS NOT LOOKING FOR WORK - LACK SKILLS/EXPERIENCE

Location: 4496-4497 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_4: REASONS NOT LOOKING FOR WORK - LACK SKILLS/EXPERIENCE

Value	Label
4	Lack of necessary schooling, training, skills, or experience
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V1755 - S7Q4B_5: REASONS NOT LOOKING FOR WORK - HEALTH

Location: 4498-4499 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_5: REASONS NOT LOOKING FOR WORK - HEALTH

Value	Label
5	Medical condition, ill health, physical or mental disability
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V1756 - S7Q4B_6: REASONS NOT LOOKING FOR WORK - TOO YOUNG OR TOO OLD

Location: 4500-4501 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_6: REASONS NOT LOOKING FOR WORK - TOO YOUNG OR TOO OLD

Value	Label
6	Employers thought too young or too old
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V1757 - S7Q4B_7: REASONS NOT LOOKING FOR WORK - CRIMINAL RECORD HANDICAP

Location: 4502-4503 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_7: REASONS NOT LOOKING FOR WORK - CRIMINAL RECORD HANDICAP

Value	Label
7	Criminal record was a handicap
	Missing Data

Value	Label
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V1758 - S7Q4B_8: REASONS NOT LOOKING FOR WORK - FAMILY RESPONSIBILITIES

Location: 4504-4505 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_8: REASONS NOT LOOKING FOR WORK - FAMILY RESPONSIBILITIES

Value	Label
8	Family responsibilities
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V1759 - S7Q4B_9: REASONS NOT LOOKING FOR WORK - ON WELFARE

Location: 4506-4507 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_9: REASONS NOT LOOKING FOR WORK - ON WELFARE

Value	Label
9	On welfare or other public assistance
	Missing Data
99	Blank

- Mean: 9.00

- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V1760 - S7Q4B_10: REASONS NOT LOOKING FOR WORK - IN SCHOOL/SPECIALPROGRAM

Location: 4508-4509 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_10: REASONS NOT LOOKING FOR WORK - IN SCHOOL/SPECIAL PROGRAM

Value	Label
10	In school/special program
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V1761 - S7Q4B_11: REASONS NOT LOOKING FOR WORK - DIDN'T NEED JOB

Location: 4510-4511 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_11: REASONS NOT LOOKING FOR WORK - DIDN'T NEED JOB

Value	Label
11	Didn't need job
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00

- Standard Deviation: 0.00

V1762 - S7Q4B_12: REASONS NOT LOOKING FOR WORK - DIDN'T WANT JOB

Location: 4512-4513 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_12: REASONS NOT LOOKING FOR WORK - DIDN'T WANT JOB

Value	Label
12	Didn't want job
	Missing Data
99	Blank

- Mean: 12.00
- Median: 12.00
- Mode: 12.00
- Minimum: 12.00
- Maximum: 12.00
- Standard Deviation: 0.00

V1763 - S7Q4B_13: REASONS NOT LOOKING FOR WORK - ILLEGAL ACTIVITIES

Location: 4514-4515 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_13: REASONS NOT LOOKING FOR WORK - ILLEGAL ACTIVITIES

Value	Label
13	Illegal activities
	Missing Data
99	Blank

- Mean: 13.00
- Median: 13.00
- Mode: 13.00
- Minimum: 13.00
- Maximum: 13.00
- Standard Deviation: 0.00

V1764 - S7Q4B_14: REASONS NOT LOOKING FOR WORK - ON DRUGS/ALCOHOL

Location: 4516-4517 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_14: REASONS NOT LOOKING FOR WORK - ON DRUGS/ALCOHOL

Value	Label
14	On drugs/alcohol
	Missing Data
99	Blank

- Mean: 14.00
- Median: 14.00
- Mode: 14.00
- Minimum: 14.00
- Maximum: 14.00
- Standard Deviation: 0.00

V1765 - S7Q4B_15: REASONS NOT LOOKING FOR WORK - RETIRED

Location: 4518-4519 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_15: REASONS NOT LOOKING FOR WORK - RETIRED

Value	Label
15	Retired
	Missing Data
99	Blank

- Mean: 15.00
- Median: 15.00
- Mode: 15.00
- Minimum: 15.00
- Maximum: 15.00
- Standard Deviation: 0.00

V1766 - S7Q4B_16: REASONS NOT LOOKING FOR WORK - OTHER

Location: 4520-4521 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_16: REASONS NOT LOOKING FOR WORK - OTHER

Value	Label
16	Other reason - Specify
	Missing Data
99	Blank

- Mean: 16.00
- Median: 16.00
- Mode: 16.00
- Minimum: 16.00
- Maximum: 16.00
- Standard Deviation: 0.00

V1767 - S7Q4B_17: REASONS NOT LOOKING FOR WORK - NO SPECIFIC REASON

Location: 4522-4523 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_17: REASONS NOT LOOKING FOR WORK - NO SPECIFIC REASON

Value	Label
17	No specific reason
	Missing Data
99	Blank

- Mean: 17.00
- Median: 17.00
- Mode: 17.00
- Minimum: 17.00
- Maximum: 17.00
- Standard Deviation: 0.00

V1768 - S7Q4B_KEY: REASONS NOT LOOKING FOR WORK

Location: 4524-4525 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4B_KEY: REASONS NOT LOOKING FOR WORK

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.67
- Median: 98.00
- Mode: 98.00
- Minimum: 97.00
- Maximum: 98.00
- Standard Deviation: 0.50

V1769 - S7Q4BF: REASON(S) NOT LOOKING FOR WORK ITEM FLAG

Location: 4526-4526 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S7Q4BF: REASON(S) NOT LOOKING FOR WORK ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.18
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.42

V1770 - S7Q4C_M: MONTH LAST WORKED AT A JOB AT LEAST 2 CONSECUTIVE WEEKS

Location: 4527-4528 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q4C_M: MONTH LAST WORKED AT A JOB AT LEAST 2 CONSECUTIVE WEEKS

Value	Label
1	-

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 45.25
- Median: 11.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 45.06

V1771 - S7Q4C_Y: YEAR LAST WORKED AT A JOB AT LEAST 2 CONSECUTIVE WEEKS

Location: 4529-4532 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S7Q4C_Y: YEAR LAST WORKED AT A JOB AT LEAST 2 CONSECUTIVE WEEKS

Value	Label
1959	-
1960	-
1963	-
1965	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-

Value	Label
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2558.50
- Median: 1999.00
- Mode: 2002.00
- Minimum: 1959.00
- Maximum: 9998.00
- Standard Deviation: 2045.20

V1772 - S7Q4CYE: YEAR LAST WORKED AT A JOB AT LEAST 2 CONSECUTIVEWEEKS - EDITED

Location: 4533-4536 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S7Q4CYE: YEAR LAST WORKED AT A JOB AT LEAST 2 CONSECUTIVE WEEKS - EDITED

Value	Label
1970	-
1990	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2166.94
- Median: 2002.00
- Mode: 2002.00
- Minimum: 1970.00
- Maximum: 9997.00
- Standard Deviation: 1154.23

V1773 - S7Q4CYF: YEAR LAST WORKED AT A JOB AT LEAST 2 CONSECUTIVEWEEKS - EDITED FLAG

Location: 4537-4537 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S7Q4CYF: YEAR LAST WORKED AT A JOB AT LEAST 2 CONSECUTIVE WEEKS - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.01

V1774 - S7Q4C_1: LAST WORKED AT A JOB AT LEAST 2 CONSECUTIVE WEEKS

Location: 4538-4538 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q4C_1: LAST WORKED AT A JOB AT LEAST 2 CONSECUTIVE WEEKS

Value	Label
0	Never worked at all
1	Never worked 2 consecutive weeks
7	Don't know/Don't remember
8	Refused
	Missing Data
9	Blank

- Mean: 2.54
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 3.31

V1775 - S7Q4D: FULL-TIME, PART-TIME, OR OCCASIONAL WORK

Location: 4539-4539 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q4D: FULL-TIME, PART-TIME, OR OCCASIONAL WORK

Value	Label
1	Full-time
2	Part-time
3	Occasional
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.31
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V1776 - SEE ATTACHMENT B FOR 3-DIGIT OCCUPATION CO

Location: 4540-4542 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

SEE ATTACHMENT B FOR 3-DIGIT OCCUPATION CO

Value	Label
1	-
2	-
4	-
5	-
11	-
12	-
13	-
14	-
15	-
16	-
20	-
21	-
22	-
23	-
30	-
31	-
32	-
33	-
34	-
35	-
40	-
41	-
42	-

Value	Label
43	-
50	-
52	-
53	-
56	-
60	-
62	-
71	-
72	-
73	-
80	-
81	-
82	-
83	-
84	-
85	-
86	-
91	-
93	-
94	-
95	-
100	-
101	-
102	-
104	-
106	-
110	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 590.42
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 233.84

V1777 - S7Q6A_1: BEFORE ARREST LIVING IN A -

Location: 4543-4544 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q6A_1: BEFORE ARREST LIVING IN A -

Value	Label
1	House
2	Apartment
3	Trailer or mobile home
4	Rooming-house, hotel or motel
5	On the street or in a homeless shelter
6	In a group living situation or institution
7	In another type of housing
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 5.52

V1778 - S7Q6B: BEFORE ARREST EVER HOMELESS

Location: 4545-4545 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q6B: BEFORE ARREST EVER HOMELESS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.93
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00

- Standard Deviation: 0.43

V1779 - S7Q6C: DISTANCE FROM THIS PRISON TO RESIDENCE AT ARREST

Location: 4546-4546 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q6C: DISTANCE FROM THIS PRISON TO RESIDENCE AT ARREST

Value	Label
1	Less than 50 miles
2	Between 50 and 100 miles
3	Between 101 and 500 miles
4	Between 501 and 1000 miles
5	More than 1000 miles
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.66
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.09

V1780 - S7Q6C1_HRS: HOURS TO DRIVE TO THIS PRISON FROM THAT RESIDENCE

Location: 4547-4548 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q6C1_HRS: HOURS TO DRIVE TO THIS PRISON FROM THAT RESIDENCE

Value	Label
1	-
2	-
3	-
4	-
5	-

Value	Label
6	-
7	-
8	-
9	-
10	-
11	-
12	-
14	-
15	-
19	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 44.18
- Median: 8.50
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 46.08

V1781 - S7Q6C1_MINS: MINUTES TO DRIVE TO THIS PRISON FROM THAT RESIDENCE

Location: 4549-4550 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q6C1_MINS: MINUTES TO DRIVE TO THIS PRISON FROM THAT RESIDENCE

Value	Label
15	-
20	-
30	-
40	-
45	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 75.38

- Median: 97.00
- Mode: 97.00
- Minimum: 15.00
- Maximum: 98.00
- Standard Deviation: 31.43

V1782 - S7Q6D: BEFORE ARREST SPENT ANY TIME IN OTHER CORRECTIONALFACILITY

Location: 4551-4551 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q6D: BEFORE ARREST SPENT ANY TIME IN OTHER CORRECTIONAL FACILITY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.85
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.60

V1783 - S7Q6E_1: WHICH WAS IT - STATE, FEDERAL, OR PRIVATE PRISON

Location: 4552-4553 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q6E_1: WHICH WAS IT - STATE, FEDERAL, OR PRIVATE PRISON

Value	Label
1	State, Federal, or private prison
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1784 - S7Q6E_2: WHICH WAS IT - LOCAL OR COUNTY JAIL

Location: 4554-4555 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q6E_2: WHICH WAS IT - LOCAL OR COUNTY JAIL

Value	Label
2	Local or county jail
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1785 - S7Q6E_3: WHICH WAS IT - JUVENILE FACILITY

Location: 4556-4557 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q6E_3: WHICH WAS IT - JUVENILE FACILITY

Value	Label
3	Juvenile facility
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1786 - S7Q6E_4: WHICH WAS IT - OTHER

Location: 4558-4559 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q6E_4: WHICH WAS IT - OTHER

Value	Label
4	Other
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V1787 - S7Q6E_KEY: CORRECTIONAL FACAILITY

Location: 4560-4560 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q6E_KEY: CORRECTIONAL FACILITY

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.57
- Median: 8.00
- Mode: 8.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.53

V1788 - S7Q6EF: TIME IN OTHER FACILITY ITEM FLAG

Location: 4561-4561 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S7Q6EF: TIME IN OTHER FACILITY ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.19
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.42

V1789 - S7Q7A: IN MONTH BEFORE ARREST LIVING WITHIN A FAMILY UNIT

Location: 4562-4562 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q7A: IN MONTH BEFORE ARREST LIVING WITHIN A FAMILY UNIT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.21
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V1790 - S7Q7B: HOW MANY PERSONS LIVED WITH

Location: 4563-4565 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S7Q7B: HOW MANY PERSONS LIVED WITH

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
23	-
25	-
29	-
40	-
50	-
98	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 5.00
- Median: 2.00
- Mode: 1.00

- Minimum: 0.00
- Maximum: 998.00
- Standard Deviation: 46.48

V1791 - S7Q7C_1: HOW MANY WERE ADULTS

Location: 4566-4568 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S7Q7C_1: HOW MANY WERE ADULTS

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
15	-
18	-
20	-
23	-
25	-
29	-
30	-
40	-
50	-
98	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 4.59
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 998.00
- Standard Deviation: 54.21

V1792 - S7Q7CV: ANY CHILDREN UNDER 18

Location: 4569-4569 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q7CV: ANY CHILDREN UNDER 18

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.97
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.17

V1793 - S7Q7D: # OF CHILDREN

Location: 4570-4571 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7D: # OF CHILDREN

Value	Label
0	-
1	-
2	-
3	-

Value	Label
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
17	-
20	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 1.28
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 3.07

V1794 - S7Q7E: CLARIFY NUMBERS OF PEOPLE

Location: 4572-4572 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q7E: CLARIFY NUMBERS OF PEOPLE

Value	Label
1	Yes
2	No- go back to verify answers
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.00
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1795 - S7Q7F_1: HOW RELATED - INMATE'S CHILD(REN/STEPCHILD(REN) UNDERAGE 18

Location: 4573-4574 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7F_1: HOW RELATED - INMATE'S CHILD(REN/STEPCHILD(REN) UNDERAGE 18

Value	Label
1	Inmate's child(ren)/Stepchild(ren) under age 18
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1796 - S7Q7F_2: HOW RELATED - INMATE'S ADULT CHILD(REN)/STEPCHILD(REN)

Location: 4575-4576 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7F_2: HOW RELATED - INMATE'S ADULT CHILD(REN)/STEPCHILD(REN)

Value	Label
2	Inmate's adult child(ren)/Stepchild(ren)
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1797 - S7Q7F_3: HOW RELATED - SPOUSE

Location: 4577-4578 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7F_3: HOW RELATED - SPOUSE

Value	Label
3	Spouse
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1798 - S7Q7F_4: HOW RELATED - Parent(s)/Step-PARENT(S)

Location: 4579-4580 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7F_4: HOW RELATED - Parent(s)/Step-PARENT(S)

Value	Label
4	Parent(s)/Step-parent(s)
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V1799 - S7Q7F_5: HOW RELATED - GRANDPARENT(S)

Location: 4581-4582 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7F_5: HOW RELATED - GRANDPARENT(S)

Value	Label
5	Grandparent(s)
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V1800 - S7Q7F_6: HOW RELATED - GRANDCHILD(REN)

Location: 4583-4584 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7F_6: HOW RELATED - GRANDCHILD(REN)

Value	Label
6	Grandchild(ren)
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V1801 - S7Q7F_7: HOW RELATED - BROTHER(S)/SISTER(S) OR STEPBROTHER(S)/STEPSISTER(S)

Location: 4585-4586 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7F_7: HOW RELATED - BROTHER(S)/SISTER(S) OR STEPBROTHER(S)/STEPSISTER(S)

Value	Label
7	Brother(s)/sister(s) or Stepbrother(s)/Stepsister(s)
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V1802 - S7Q7F_8: HOW RELATED - OTHER RELATIVE(S)

Location: 4587-4588 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7F_8: HOW RELATED - OTHER RELATIVE(S)

Value	Label
8	Other relative(s)
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V1803 - S7Q7F_9: HOW RELATED - GIRLFRIEND

Location: 4589-4590 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7F_9: HOW RELATED - GIRLFRIEND

Value	Label
9	Girlfriend
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V1804 - S7Q7F_10: HOW RELATED - BOYFRIEND

Location: 4591-4592 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7F_10: HOW RELATED - BOYFRIEND

Value	Label
10	Boyfriend
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V1805 - S7Q7F_11: HOW RELATED - CHILD(REN) UNDER AGE 18 UNRELATED TOINMATE

Location: 4593-4594 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7F_11: HOW RELATED - CHILD(REN) UNDER AGE 18 UNRELATED TO INMATE

Value	Label
11	Child(ren) under age 18 unrelated to inmate
	Missing Data

Value	Label
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V1806 - S7Q7F_12: HOW RELATED - Other friend(s)/Non-RELATIVE(S)

Location: 4595-4596 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7F_12: HOW RELATED - Other friend(s)/Non-RELATIVE(S)

Value	Label
12	Other friend(s)/Non-relative(s)
	Missing Data
99	Blank

- Mean: 12.00
- Median: 12.00
- Mode: 12.00
- Minimum: 12.00
- Maximum: 12.00
- Standard Deviation: 0.00

V1807 - S7Q7F_KEY

Location: 4597-4598 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q7F_KEY

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.68
- Median: 98.00
- Mode: 98.00
- Minimum: 97.00
- Maximum: 98.00
- Standard Deviation: 0.48

V1808 - S7Q7FF: RELATIONSHIP OF PERSON LIVED WITH ITEM FLAG

Location: 4599-4599 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S7Q7FF: RELATIONSHIP OF PERSON LIVED WITH ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.80
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.49

V1809 - S7Q7G: ANYONE IN HOUSEHOLD RECEIVING PUBLIC ASSISTANCE

Location: 4600-4600 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q7G: ANYONE IN HOUSEHOLD RECEIVING PUBLIC ASSISTANCE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.84
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.79

V1810 - S7Q8A: ANY CHILDREN, INCLUDING STEP OR ADOPTED CHILDREN

Location: 4601-4601 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q8A: ANY CHILDREN, INCLUDING STEP OR ADOPTED CHILDREN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.48
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.75

V1811 - S7Q8B_1: # OF CHILDRENF

Location: 4602-4604 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S7Q8B_1: # OF CHILDREN

Value	Label
0	None
1	-
2	-
3	-

Value	Label
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
19	-
20	-
21	-
23	-
24	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 3.85
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 998.00
- Standard Deviation: 36.15

V1812 - S7Q8BV: HOW MANY CHILDREN - CLARIFY

Location: 4605-4607 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S7Q8BV: HOW MANY CHILDREN - CLARIFY

Value	Label
0	None
1	-

Value	Label
2	-
3	-
4	-
5	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 0.67
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5.00
- Standard Deviation: 1.13

V1813 - S7Q8C_1: WHAT ARE THEIR AGES? (AGES OF TEN YOUNGEST CHILDREN(FIRST CHILD)

Location: 4608-4609 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q8C_1: WHAT ARE THEIR AGES? (AGES OF TEN YOUNGEST CHILDREN (FIRST CHILD)

Value	Label
0	Less than 1 year
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-

Value	Label
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 15.75
- Median: 14.00
- Mode: 13.00
- Minimum: 0.00

- Maximum: 98.00
- Standard Deviation: 12.91

V1814 - S7Q8C_2: WHAT ARE THEIR AGES? (SECOND CHILD)

Location: 4610-4611 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q8C_2: WHAT ARE THEIR AGES? (SECOND CHILD)

Value	Label
0	Less than 1 year
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-

Value	Label
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 16.19
- Median: 14.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 14.40

V1815 - S7Q8C_3: WHAT ARE THEIR AGES? (THIRD CHILD)

Location: 4612-4613 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q8C_3: WHAT ARE THEIR AGES? (THIRD CHILD)

Value	Label
0	Less than 1 year

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-

Value	Label
42	-
43	-
44	-
45	-
46	-
47	-
48	-
97	Don't know child's age
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 16.25
- Median: 13.00
- Mode: 13.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 16.18

V1816 - S7Q8C_4: WHAT ARE THEIR AGES? (FOURTH CHILD)

Location: 4614-4615 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q8C_4: WHAT ARE THEIR AGES? (FOURTH CHILD)

Value	Label
0	Less than 1 year
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-

Value	Label
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
50	-
97	Don't know child's age
98	Refused
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 17.62
- Median: 13.00
- Mode: 3.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 19.05

V1817 - S7Q8C_5: WHAT ARE THEIR AGES? (FIFTH CHILD)

Location: 4616-4617 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q8C_5: WHAT ARE THEIR AGES? (FIFTH CHILD)

Value	Label
0	Less than 1 year
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-

Value	Label
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
43	-
48	-
97	Don't know child's age
98	Refused
	Missing Data
99	Blank

- Mean: 18.27
- Median: 13.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 21.12

V1818 - S7Q8C_6: WHAT ARE THEIR AGES? (SIXTH CHILD)

Location: 4618-4619 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q8C_6: WHAT ARE THEIR AGES? (SIXTH CHILD)

Value	Label
0	Less than 1 year
1	-
2	-
3	-

Value	Label
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
40	-
41	-
42	-
45	-
48	-
97	Don't know child's age

Value	Label
98	Refused
	Missing Data
99	Blank

- Mean: 21.12
- Median: 13.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 25.01

V1819 - S7Q8C_7: WHAT ARE THEIR AGES? (SEVENTH CHILD)

Location: 4620-4621 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q8C_7: WHAT ARE THEIR AGES? (SEVENTH CHILD)

Value	Label
0	Less than 1 year
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-

Value	Label
22	-
23	-
24	-
25	-
26	-
27	-
28	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
39	-
40	-
42	-
46	-
97	Don't know child's age
98	Refused
	Missing Data
99	Blank

- Mean: 24.76
- Median: 14.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 29.41

V1820 - S7Q8C_8: WHAT ARE THEIR AGES? (EIGHTH CHILD)

Location: 4622-4623 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q8C_8: WHAT ARE THEIR AGES? (EIGHTH CHILD)

Value	Label
0	Less than 1 year
1	-

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
31	-
32	-
33	-
34	-
35	-
36	-
38	-
39	-
40	-
42	-
47	-
97	Don't know child's age
98	Refused

Value	Label
	Missing Data
99	Blank

- Mean: 30.11
- Median: 18.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 33.36

V1821 - S7Q8C_9: WHAT ARE THEIR AGES? (NINTH CHILD)

Location: 4624-4625 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q8C_9: WHAT ARE THEIR AGES? (NINTH CHILD)

Value	Label
0	Less than 1 year
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-

Value	Label
24	-
25	-
27	-
28	-
29	-
30	-
31	-
32	-
37	-
39	-
40	-
48	-
97	Don't know child's age
98	Refused
	Missing Data
99	Blank

- Mean: 37.97
- Median: 20.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 37.94

V1822 - S7Q8C_10: WHAT ARE THEIR AGES? (TENTH CHILD)

Location: 4626-4627 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q8C_10: WHAT ARE THEIR AGES? (TENTH CHILD)

Value	Label
0	Less than 1 year
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-

Value	Label
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
24	-
25	-
29	-
30	-
33	-
41	-
42	-
50	-
97	Don't know child's age
98	Refused
	Missing Data
99	Blank

- Mean: 29.59
- Median: 17.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 32.85

V1823 - S7Q8D: ANY CHILDREN UNDER AGE 18 WHEN YOU WERE ADMITTED TO PRISON

Location: 4628-4628 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q8D: ANY CHILDREN UNDER AGE 18 WHEN YOU WERE ADMITTED TO PRISON

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.63
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.75

V1824 - S7Q8E: HOW MANY OF YOUR CHILDREN ARE UNDER AGE 18?

Location: 4629-4631 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S7Q8E: HOW MANY OF YOUR CHILDREN ARE UNDER AGE 18?

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 1.65
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 10.00

- Standard Deviation: 1.47

V1825 - S7Q9A: ANY OF THESE CHILDREN LIVING WITH YOU WHEN INCARCERATED

Location: 4632-4632 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q9A: ANY OF THESE CHILDREN LIVING WITH YOU WHEN INCARCERATED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.53
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.51

V1826 - S7Q9A1: WERE YOU THE PRIMARY SOURCE OF FINANCIAL SUPPORT FOR THEM

Location: 4633-4633 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q9A1: WERE YOU THE PRIMARY SOURCE OF FINANCIAL SUPPORT FOR THEM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.48
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V1827 - S7Q9A2: DID YOU PROVIDE MOST OF THE DAILY CARE FOR THEM

Location: 4634-4634 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q9A2: DID YOU PROVIDE MOST OF THE DAILY CARE FOR THEM

Value	Label
1	Inmate provide most of care
2	Inmate shared care with someone else
3	Care was provided mostly by someone else
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.68
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V1828 - S7Q9A3: ARE THESE CHILDREN CURRENTLY LIVING TOGETHER?

Location: 4635-4635 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q9A3: ARE THESE CHILDREN CURRENTLY LIVING TOGETHER?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.42
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.66

V1829 - S7Q9B_1: CHILD(REN) LIVING WITH NOW - CHILD'S MOTHER/FATHER(INCLUDING STEP-PARENTS)

Location: 4636-4637 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q9B_1: CHILD(REN) LIVING WITH NOW - CHILD'S MOTHER/FATHER (INCLUDING STEP-PARENTS)

Value	Label
1	Child's mother/father (including step-parents)
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1830 - S7Q9B_2: CHILD(REN) LIVING WITH NOW - CHILD'S GRANDMOTHER

Location: 4638-4639 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q9B_2: CHILD(REN) LIVING WITH NOW - CHILD'S GRANDMOTHER

Value	Label
2	Child's grandmother
	Missing Data
99	Blank

- Mean: 2.00

- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1831 - S7Q9B_3: CHILD(REN) LIVING WITH NOW - CHILD'S GRANDFATHER

Location: 4640-4641 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q9B_3: CHILD(REN) LIVING WITH NOW - CHILD'S GRANDFATHER

Value	Label
3	Child's grandfather
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1832 - S7Q9B_4: CHILD(REN) LIVING WITH NOW - OTHER RELATIVES

Location: 4642-4643 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q9B_4: CHILD(REN) LIVING WITH NOW - OTHER RELATIVES

Value	Label
4	Other relatives
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00

- Standard Deviation: 0.00

V1833 - S7Q9B_5: CHILD(REN) LIVING WITH NOW - INMATE'S BOYFRIEND/GIRLFRIEND

Location: 4644-4645 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q9B_5: CHILD(REN) LIVING WITH NOW - INMATE'S BOYFRIEND/GIRLFRIEND

Value	Label
5	Inmate's boyfriend/girlfriend
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V1834 - S7Q9B_6: CHILD(REN) LIVING WITH NOW - INMATE'S FRIENDS

Location: 4646-4647 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q9B_6: CHILD(REN) LIVING WITH NOW - INMATE'S FRIENDS

Value	Label
6	Inmate's friends
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V1835 - S7Q9B_7: CHILD(REN) LIVING WITH NOW - FRIENDS OF THE INMATE'SCHILD(REN)

Location: 4648-4649 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q9B_7: CHILD(REN) LIVING WITH NOW - FRIENDS OF THE INMATEä CHILD(REN)

Value	Label
7	Friends of the inmate's child(ren)
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V1836 - S7Q9B_8: CHILD(REN) LIVING WITH NOW - FOSTER HOME

Location: 4650-4651 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q9B_8: CHILD(REN) LIVING WITH NOW - FOSTER HOME

Value	Label
8	Foster home
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V1837 - S7Q9B_9: CHILD(REN) LIVING WITH NOW - AGENCY OR INSTITUTION

Location: 4652-4653 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q9B_9: CHILD(REN) LIVING WITH NOW - AGENCY OR INSTITUTION

Value	Label
9	Agency or institution (including correctional or religious)
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V1838 - S7Q9B_10: CHILD(REN) LIVING WITH NOW - ALONE

Location: 4654-4655 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q9B_10: CHILD(REN) LIVING WITH NOW - ALONE

Value	Label
10	Alone
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V1839 - S7Q9B_11: CHILD(REN) LIVING WITH NOW - SOMEONE ELSE

Location: 4656-4657 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q9B_11: CHILD(REN) LIVING WITH NOW - SOMEONE ELSE

Value	Label
11	Someone else
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V1840 - S7Q9B_KEY: CHILD(REN) LIVING WITH NOW

Location: 4658-4659 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q9B_KEY: CHILD(REN) LIVING WITH NOW

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.04
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 98.00
- Standard Deviation: 0.20

V1841 - S7Q9BF: CHILDREN LIVING WITH NOW ITEM FLAG

Location: 4660-4660 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S7Q9BF: CHILDREN LIVING WITH NOW ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked

Value	Label
7	Contained a don't know response
8	Refused

- Mean: 0.56
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.68

V1842 - S7Q9C: GUARDIAN(S) RECEIVING FINANCIAL ASSISTANCE TO HELP CAREFOR THE CHILD(REN)

Location: 4661-4661 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q9C: GUARDIAN(S) RECEIVING FINANCIAL ASSISTANCE TO HELP CARE FOR THE CHILD(REN)

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.45
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.93

V1843 - S7Q10A: SINCE ADMISSION HOW OFTEN HAVE YOU MADE OR RECEIVEDCALLS FROM CHILD(REN)

Location: 4662-4662 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q10A: SINCE ADMISSION HOW OFTEN HAVE YOU MADE OR RECEIVED CALLS FROM CHILD(REN)

Value	Label
1	Daily or almost daily
2	At least once a week
3	At least once a month
4	Less than once a month
5	Never
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.83
- Median: 4.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.33

V1844 - S7Q10B: SENT OR RECEIVED MAIL FROM CHILD(REN)

Location: 4663-4663 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q10B: SENT OR RECEIVED MAIL FROM CHILD(REN)

Value	Label
1	Daily or almost daily
2	At least once a week
3	At least once a month
4	Less than once a month
5	Never
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.46
- Median: 3.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.28

V1845 - S7Q10C: VISITED BY CHILD(REN)

Location: 4664-4664 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q10C: VISITED BY CHILD(REN)

Value	Label
1	Daily or almost daily
2	At least once a week
3	At least once a month
4	Less than once a month
5	Never
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 4.35
- Median: 5.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.95

V1846 - S7Q11A1_1: MONTH BEFORE ARREST, RECEIVED INCOME FROM JOB

Location: 4665-4665 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q11A1_1: MONTH BEFORE ARREST, RECEIVED INCOME FROM JOB

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.37

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V1847 - S7Q11A1_2: MONTH BEFORE ARREST RECEIVED INCOME FROM SSI/SSDI

Location: 4666-4666 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q11A1_2: MONTH BEFORE ARREST RECEIVED INCOME FROM SSI/SSDI

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.96
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.44

V1848 - S7Q11A1_3: MONTH BEFORE ARREST RECEIVED INCOME FROM OTHER PENSION

Location: 4667-4667 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q11A1_3: MONTH BEFORE ARREST RECEIVED INCOME FROM OTHER PENSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 2.02
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.37

V1849 - S7Q11A1_4: MONTH BEFORE ARREST RECEIVED INCOME FROM WELFARE

Location: 4668-4668 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q11A1_4: MONTH BEFORE ARREST RECEIVED INCOME FROM WELFARE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.95
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.45

V1850 - S7Q11A1_5: MONTH BEFORE ARREST RECEIVED INCOME FROM FAMILY ORFRIENDS

Location: 4669-4669 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q11A1_5: MONTH BEFORE ARREST RECEIVED INCOME FROM FAMILY OR FRIENDS

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.49

V1851 - S7Q11A2_6: MONTH BEFORE ADMISSION RECEIVED INCOME FROMCOMPENSATION PAYMENTS

Location: 4670-4670 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q11A2_6: MONTH BEFORE ADMISSION RECEIVED INCOME FROM COMPENSATION PAYMENTS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.38

V1852 - S7Q11A2_7: MONTH BEFORE ADMISSION RECEIVED INCOME ALIMONY/CHILDSUPPORT

Location: 4671-4671 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q11A2_7: MONTH BEFORE ADMISSION RECEIVED INCOME ALIMONY/CHILD SUPPORT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.38

V1853 - S7Q11A2_8: MONTH BEFORE ADMISSION RECEIVED INCOME FROMEDUCATIONAL ASSISTANCE

Location: 4672-4672 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q11A2_8: MONTH BEFORE ADMISSION RECEIVED INCOME FROM EDUCATIONAL ASSISTANCE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.38

V1854 - S7Q11A2_9: MONTH BEFORE ADMISSION RECEIVED INCOME FROMINVESTMENTS

Location: 4673-4673 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q11A2_9: MONTH BEFORE ADMISSION RECEIVED INCOME FROM INVESTMENTS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.39

V1855 - S7Q11A2_10: MONTH BEFORE ADMISSION RECEIVED INCOME FROM OTHERSOURCE

Location: 4674-4674 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q11A2_10: MONTH BEFORE ADMISSION RECEIVED INCOME FROM OTHER SOURCE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.40

V1856 - S7Q11B: MONTH BEFORE ARREST RECEIVED INCOME FROM ILLEGAL SOURCES

Location: 4675-4675 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q11B: MONTH BEFORE ARREST RECEIVED INCOME FROM ILLEGAL SOURCES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.82
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.79

V1857 - S7Q11C: MONTH BEFORE ARREST MONTHLY INCOME

Location: 4676-4677 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q11C: MONTH BEFORE ARREST MONTHLY INCOME

Value	Label
0	No income
1	$1 - 199
2	200 - 399
3	400 - 599
4	600 - 799
5	800 - 999
6	1,000 - 1,199
7	1,200 - 1,499
8	1,500 - 1,999
9	2,000 - 2,499
10	2,500 - 4,999
11	5,000 - 7,499

Value	Label
12	7,500 or more
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 11.22
- Median: 7.00
- Mode: 7.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 20.75

V1858 - S7Q11D: RECEIVED INCOME FROM SOCIAL SECURITY

Location: 4678-4678 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q11D: RECEIVED INCOME FROM SOCIAL SECURITY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.97
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.44

V1859 - S7Q11E: RECEIVED SUPPLEMENTAL SECURITY INCOME (SSI)

Location: 4679-4679 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q11E: RECEIVED SUPPLEMENTAL SECURITY INCOME (SSI)

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.42

V1860 - S7Q12A_1: LIVED WITH GROWING UP

Location: 4680-4681 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q12A_1: LIVED WITH GROWING UP

Value	Label
1	Both parents (including one step parent)
2	Mother
3	Father
4	Grandparents
5	Other relatives (Include step-relations)
6	Friends
7	Foster homes
8	Agency or institution (including religious institution)
9	Someone else
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.42
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 98.00
- Standard Deviation: 6.51

V1861 - S7Q12B_1: WHILE GROWING LIVED IN A FOSTER HOME, AGENCY ORINSTITUTION

Location: 4682-4682 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q12B_1: WHILE GROWING LIVED IN A FOSTER HOME, AGENCY OR INSTITUTION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V1862 - S7Q12B_2: FOSTER HOME, AGENCY OR INSTITUTION, OR BOTH

Location: 4683-4683 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q12B_2: FOSTER HOME, AGENCY OR INSTITUTION, OR BOTH

Value	Label
1	Foster home
2	Agency or institution
3	Both
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.71
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.82

V1863 - S7Q12D: CARETAKERS RECEIVED WELFARE

Location: 4684-4684 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q12D: CARETAKERS RECEIVED WELFARE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.81
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.10

V1864 - S7Q12E: LIVE IN PUBLIC HOUSING WHILE GROWING UP

Location: 4685-4685 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q12E: LIVE IN PUBLIC HOUSING WHILE GROWING UP

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.91
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.80

V1865 - S7Q13A_1: CARETAKERS ABUSED ALCOHOL OR DRUGS

Location: 4686-4686 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q13A_1: CARETAKERS ABUSED ALCOHOL OR DRUGS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.72
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.77

V1866 - S7Q13A_2: ALCOHOL, DRUGS, OR BOTH

Location: 4687-4687 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q13A_2: ALCOHOL, DRUGS, OR BOTH

Value	Label
1	Alcohol
2	Drugs
3	Both alcohol and drugs
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.69
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.92

V1867 - S7Q14: NUMBER OF SIBLINGS

Location: 4688-4690 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S7Q14: NUMBER OF SIBLINGS

Value	Label
0	None
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-

Value	Label
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
39	-
40	-
43	-
64	-
82	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 15.76
- Median: 4.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 998.00
- Standard Deviation: 104.05

V1868 - S7Q15A: ANY PARENTS/STEPPARENTS EVER BEEN SENTENCED/SERVED TIME

Location: 4691-4691 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q15A: ANY PARENTS/STEPPARENTS EVER BEEN SENTENCED/SERVED TIME

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.88
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.81

V1869 - S7Q15B_1: MOTHER/STEPMOTHER SENTENCED

Location: 4692-4693 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q15B_1: MOTHER/STEPMOTHER SENTENCED

Value	Label
1	Mother/Stepmother
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1870 - S7Q15B_2: FATHER/STEPFATHER SENTENCED

Location: 4694-4695 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q15B_2: FATHER/STEPFATHER SENTENCED

Value	Label
2	Father/Stepfather
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1871 - S7Q15B_KEY: PARENTS - STEPPARENTS

Location: 4696-4696 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q15B_KEY: PARENTS - STEPPARENTS

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V1872 - S7Q15BF: PARENTS/STEPPARENTS SERVE JAIL/PRISON TIME ITEM FLAG

Location: 4697-4697 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S7Q15BF: PARENTS/STEPPARENTS SERVE JAIL/PRISON TIME ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked

Value	Label
7	Contained a don't know response
8	Refused

- Mean: 0.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 0.41

V1873 - S7Q15C: ANY FAMILY EVER BEEN SENTENCED AND SERVED TIME IN JAILOR PRISON

Location: 4698-4698 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q15C: ANY FAMILY EVER BEEN SENTENCED AND SERVED TIME IN JAILOR PRISON

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.69
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.85

V1874 - S7Q15D_1: SPOUSE SENTENCED

Location: 4699-4700 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q15D_1: SPOUSE SENTENCED

Value	Label
1	Spouse
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1875 - S7Q15D_2: CHILD/STEPCHILD SENTENCED

Location: 4701-4702 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q15D_2: CHILD/STEPCHILD SENTENCED

Value	Label
2	Child/Stepchild
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1876 - S7Q15D_3: BROTHER/STEPBROTHER SENTENCED

Location: 4703-4704 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q15D_3: BROTHER/STEPBROTHER SENTENCED

Value	Label
3	Brother/Stepbrother
	Missing Data

Value	Label
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1877 - S7Q15D_4: SISTER/STEPSISTER SENTENCED

Location: 4705-4706 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q15D_4: SISTER/STEPSISTER SENTENCED

Value	Label
4	Sister/Stepsister
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V1878 - S7Q15D_KEY: SPOUSE, CHILD, SIBLING

Location: 4707-4707 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q15D_KEY: SPOUSE, CHILD, SIBLING

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.50
- Median: 7.50
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.55

V1879 - S7Q15DF: OTHER RELATIVES SERVED JAIL/PRISON TIME ITEM FLAG

Location: 4708-4708 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S7Q15DF: OTHER RELATIVES SERVED JAIL/PRISON TIME ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.39
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.51

V1880 - S7Q15E1: GIRLFRIEND EVER SENTENCED AND SERVED TIME IN JAIL

Location: 4709-4709 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q15E1: GIRLFRIEND EVER SENTENCED AND SERVED TIME IN JAIL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.91

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.75

V1881 - S7Q15E2: BOYFRIEND EVER SENTENCED AND SERVED TIME IN JAIL

Location: 4710-4710 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q15E2: BOYFRIEND EVER SENTENCED AND SERVED TIME IN JAIL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.52
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.85

V1882 - S7Q16A_1: WHILE YGROWING UP, HAVE FRIENDS - USING DRUGS?

Location: 4711-4711 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16A_1: WHILE GROWING UP, HAVE FRIENDS - USING DRUGS?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.38
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.77

V1883 - S7Q16A_2: WHILE GROWING UP, HAVE FRIENDS DESTROYING OR DAMAGINGPROPERTY

Location: 4712-4712 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16A_2: WHILE GROWING UP, HAVE FRIENDS DESTROYING OR DAMAGING PROPERTY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.78

V1884 - S7Q16A_3: WHILE GROWING UP, HAVE FRIENDS - SHOPLIFTING?

Location: 4713-4713 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16A_3: WHILE GROWING UP, HAVE FRIENDS - SHOPLIFTING?

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.63
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.81

V1885 - S7Q16A_4: WHILE GROWING UP, HAVE FRIENDS - STEALING MOTORVEHICLES OR PARTS FROM MOTOR VEHICLES?

Location: 4714-4714 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16A_4: WHILE GROWING UP, HAVE FRIENDS - STEALING MOTOR VEHICLES OR PARTS FROM MOTOR VEHICLES?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.76

V1886 - S7Q16A_5: WHILE GROWING UP, HAVE FRIENDS - SELLING STOLENPROPERTY?

Location: 4715-4715 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16A_5: WHILE GROWING UP, HAVE FRIENDS - SELLING STOLEN PROPERTY?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.74
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.79

V1887 - S7Q16A_6: WHILE GROWING UP, HAVE FRIENDS - BREAKING INTO HOMESOR OTHER BUILDINGS

Location: 4716-4716 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16A_6: WHILE GROWING UP, HAVE FRIENDS - BREAKING INTO HOMES OR OTHER BUILDINGS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.78

V1888 - S7Q16A_7: WHILE GROWING UP, HAVE FRIENDS - SELLING, IMPORTING,OR MANUFACTURING DRUGS

Location: 4717-4717 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16A_7: WHILE GROWING UP, HAVE FRIENDS - SELLING, IMPORTING, OR MANUFACTURING DRUGS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.69
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.80

V1889 - S7Q16A_8: WHILE GROWING UP, HAVE FRIENDSS - MUGGING, ROBBING OREXTORTING

Location: 4718-4718 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16A_8: WHILE GROWING UP, HAVE FRIENDS - MUGGING, ROBBING OR EXTORTING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.72

V1890 - S7Q16A_9: WHILE GROWING UP, HAVE FRIENDS - ANY OTHER ILLEGALACTIVITY?

Location: 4719-4719 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16A_9: WHILE GROWING UP, HAVE FRIENDS - ANY OTHER ILLEGAL ACTIVITY?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.04
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V1891 - S7Q16B: PARTICIPATED IN ANY OF THESE ACTIVITIES

Location: 4720-4720 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16B: PARTICIPATED IN ANY OF THESE ACTIVITIES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.30
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.82

V1892 - S7Q16C_1: AGE FIRST STARTED ENGAGING IN ANY OF THESE ACTIVITIES

Location: 4721-4722 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q16C_1: AGE FIRST STARTED ENGAGING IN ANY OF THESE ACTIVITIES

Value	Label
0	Didn't do any of those activities
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-

Value	Label
32	-
33	-
34	-
35	-
36	-
37	-
50	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 14.66
- Median: 14.00
- Mode: 13.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 8.72

V1893 - S7Q16D: SHOT AT WITH A GUN

Location: 4723-4723 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16D: SHOT AT WITH A GUN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.58
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.68

V1894 - S7Q16E: WOUNDED

Location: 4724-4724 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16E: WOUNDED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.64
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.49

V1895 - S7Q16F: ANYBODY USED A KNIFE OR OTHER SHARP OBJECT AGAINST YOU

Location: 4725-4725 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16F: ANYBODY USED A KNIFE OR OTHER SHARP OBJECT AGAINST YOU

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.61
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.67

V1896 - S7Q16G: INJURED

Location: 4726-4726 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q16G: INJURED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.31
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.47

V1897 - S7Q17A: BEFORE ADMISSION ANYONE EVER PRESSURED/FORCED YOU TOHAVE ANY SEXUAL CONTACT

Location: 4727-4727 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17A: BEFORE ADMISSION ANYONE EVER PRESSURED/FORCED YOU TO HAVE ANY SEXUAL CONTACT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.65

V1898 - S7Q17B: SEXUAL CONTACT OCCUR ONCE OR MORE THAN ONCE

Location: 4728-4728 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17B: SEXUAL CONTACT OCCUR ONCE OR MORE THAN ONCE

Value	Label
1	Once
2	More than once
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.73
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.60

V1899 - S7Q17C: SEXUAL CONTACT OCCUR BEFORE OR AFTER YOU WERE 18

Location: 4729-4729 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17C: SEXUAL CONTACT OCCUR BEFORE OR AFTER YOU WERE 18

Value	Label
1	Before age 18
2	Age 18 or older
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.42

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.61

V1900 - S7Q17D: PERSON WHO DID THIS AN ADULT

Location: 4730-4730 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17D: PERSON WHO DID THIS AN ADULT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.29
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.04

V1901 - S7Q17E: WAS THIS SOMEONE KNOWN

Location: 4731-4731 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17E: WAS THIS SOMEONE KNOWN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.37
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.66

V1902 - S7Q17F_1: WAS THIS PERSON - YOUR PARENT OR GUARDIAN

Location: 4732-4733 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q17F_1: WAS THIS PERSON - YOUR PARENT OR GUARDIAN

Value	Label
1	Your parent or guardian
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1903 - S7Q17F_2: WAS THIS PERSON - YOUR SPOUSE/EX-SPOUSE

Location: 4734-4735 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q17F_2: WAS THIS PERSON - YOUR SPOUSE/EX-SPOUSE

Value	Label
2	Your spouse/ex-spouse
	Missing Data
99	Blank

- Mean: 2.00

- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1904 - S7Q17F_3: WAS THIS PERSON - ANOTHER RELATIVE

Location: 4736-4737 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q17F_3: WAS THIS PERSON - ANOTHER RELATIVE

Value	Label
3	Another relative
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1905 - S7Q17F_4: WAS THIS PERSON - YOUR GIRLFRIEND

Location: 4738-4739 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q17F_4: WAS THIS PERSON - YOUR GIRLFRIEND

Value	Label
4	Your girlfriend
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00

- Standard Deviation: 0.00

V1906 - S7Q17F_5: WAS THIS PERSON - YOUR BOYFRIEND

Location: 4740-4741 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q17F_5: WAS THIS PERSON - YOUR BOYFRIEND

Value	Label
5	Your boyfriend
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V1907 - S7Q17F_6: WAS THIS PERSON - ANOTHER FRIEND OR ACQUAINTANCE

Location: 4742-4743 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q17F_6: WAS THIS PERSON - ANOTHER FRIEND OR ACQUAINTANCE

Value	Label
6	Another friend or acquaintance
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V1908 - S7Q17F_7: WAS THIS PERSON - SOMEONE ELSE

Location: 4744-4745 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q17F_7: WAS THIS PERSON - SOMEONE ELSE

Value	Label
7	Someone else
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V1909 - S7Q17F_KEY: WAS THIS PERSON

Location: 4746-4746 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17F_KEY: WAS THIS PERSON

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V1910 - S7Q17FF: PERSON WHO COMMITTED SEXUAL CONTACT ITEM FLAG

Location: 4747-4747 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S7Q17FF: PERSON WHO COMMITTED SEXUAL CONTACT ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.22

V1911 - S7Q17G: IN THIS INCIDENT DID SOMEONE RAPE OR ATTEMPT TO RAPE YOU?

Location: 4748-4748 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17G: IN THIS INCIDENT DID SOMEONE RAPE OR ATTEMPT TO RAPE YOU?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.31
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.08

V1912 - S7Q17H: COMPLETED OR AN ATTEMPTED RAPE

Location: 4749-4749 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17H: COMPLETED OR AN ATTEMPTED RAPE

Value	Label
1	Completed rape
2	Attempted rape
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.32
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.75

V1913 - S7Q17I: INCIDENT TOOK PLACE WHILE INCARCERATED

Location: 4750-4750 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17I: INCIDENT TOOK PLACE WHILE INCARCERATED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.95
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.38

V1914 - S7Q17J: SEXUAL CONTACTS AGAINST YOUR WILL OCCURRED BEFORE/AFTERYOU WERE 18

Location: 4751-4751 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17J: SEXUAL CONTACTS AGAINST YOUR WILL OCCURRED BEFORE/AFTER YOU WERE 18

Value	Label
1	Before age 18
2	Age 18 or older
3	Both
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.76
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.90

V1915 - S7Q17K: WAS ONE OR MORE THAN ONE PERSON INVOLVED

Location: 4752-4752 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17K: WAS ONE OR MORE THAN ONE PERSON INVOLVED

Value	Label
1	One
2	More than one
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.53
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00

- Standard Deviation: 0.69

V1916 - S7Q17L: WHEN THESE SEXUAL CONTACTS OCCURRED, WAS THE PERSON ANADULT

Location: 4753-4753 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17L: WHEN THESE SEXUAL CONTACTS OCCURRED, WAS THE PERSON AN ADULT

Value	Label
1	Yes, 18 or older
2	Both under and over age 18
3	No, under 18 only
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.34
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.06

V1917 - S7Q17M: WAS THIS PERSON SOMEONE KNOWN

Location: 4754-4754 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17M: WAS THIS PERSON SOMEONE KNOWN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.16

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.68

V1918 - S7Q17N: WAS THIS PERSON THE FOLLOWING

Location: 4755-4756 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q17N: WAS THIS PERSON THE FOLLOWING

Value	Label
1	Your parent or guardian
2	Your spouse/ex-spouse
3	Another relative
4	Your girlfriend
5	Your boyfriend
6	Another friend or acquaintance
7	Someone else
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.73
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 12.66

V1919 - S7Q17O: IN ANY OF THESE INCIDENTS DID THIS PERSON RAPE ORATTEMPT TO RAPE YOU

Location: 4757-4757 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17O: IN ANY OF THESE INCIDENTS DID THIS PERSON RAPE OR ATTEMPT TO RAPE YOU

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.40
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.26

V1920 - S7Q17P: ANY RAPES COMPLETED

Location: 4758-4758 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17P: ANY RAPES COMPLETED

Value	Label
1	Some or all completed
2	None completed
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.26
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.95

V1921 - S7Q17Q: ANY OF THESE INCIDENTS TAKE PLACE WHILE INCARCERATED?

Location: 4759-4759 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17Q: ANY OF THESE INCIDENTS TAKE PLACE WHILE INCARCERATED?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.04
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.68

V1922 - S7Q17R: HOW MANY PERSONS?

Location: 4760-4762 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S7Q17R: HOW MANY PERSONS?

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
16	-
20	-
23	-
25	-

Value	Label
30	-
65	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 68.91
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 245.67

V1923 - S7Q17S: ANY OF THESE PERSONS AGE 18 OR OLDER, OR UNDER 18

Location: 4763-4763 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17S: ANY OF THESE PERSONS AGE 18 OR OLDER, OR UNDER 18

Value	Label
1	Yes, 18 or older
2	Both under and over age 18
3	No, under 18 only
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.46
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.88

V1924 - S7Q17T: WERE ANY OF THESE PERSONS KNOWN

Location: 4764-4764 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17T: WERE ANY OF THESE PERSONS KNOWN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.15
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.51

V1925 - S7Q17U_1: WERE ANY OF THESE PERSONS - YOUR PARENT OR GUARDIAN?

Location: 4765-4765 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17U_1: WERE ANY OF THESE PERSONS - YOUR PARENT OR GUARDIAN?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.80
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.78

V1926 - S7Q17U_2: WERE ANY OF THESE PERSONS - YOUR SPOUSE/EX-SPOUSE?

Location: 4766-4766 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17U_2: WERE ANY OF THESE PERSONS - YOUR SPOUSE/EX-SPOUSE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.72

V1927 - S7Q17U_3: WERE ANY OF THESE PERSONS - ANOTHER RELATIVE?

Location: 4767-4767 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17U_3: WERE ANY OF THESE PERSONS - ANOTHER RELATIVE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.58
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.86

V1928 - S7Q17U_4: WERE ANY OF THESE PERSONS - YOUR GIRLFRIEND?

Location: 4768-4768 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17U_4: WERE ANY OF THESE PERSONS - YOUR GIRLFRIEND?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.05
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.68

V1929 - S7Q17U_5: WERE ANY OF THESE PERSONS - YOUR BOYFRIEND?

Location: 4769-4769 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17U_5: WERE ANY OF THESE PERSONS - YOUR BOYFRIEND?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.93
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.76

V1930 - S7Q17U_6: WERE ANY OF THESE PERSONS - ANOTHER FRIEND ORACQUAINTANCE?

Location: 4770-4770 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17U_6: WERE ANY OF THESE PERSONS - ANOTHER FRIEND OR ACQUAINTANCE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.52
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.88

V1931 - S7Q17U_7: WERE ANY OF THESE PERSONS - SOMEONE ELSE?

Location: 4771-4771 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17U_7: WERE ANY OF THESE PERSONS - SOMEONE ELSE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.77

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.83

V1932 - S7Q17V: IN ANY OF THESE INCIDENTS DID ANYONE OR ATTEMPT TO RAPEYOU?

Location: 4772-4772 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17V: IN ANY OF THESE INCIDENTS DID ANYONE OR ATTEMPT TO RAPE YOU?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.21
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.88

V1933 - S7Q17W: ANY RAPES COMPLETED

Location: 4773-4773 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17W: ANY RAPES COMPLETED

Value	Label
1	Some or all completed
2	None completed
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.79

V1934 - S7Q17X: ANY INCIDENTS TOOK PLACE WHILE INCARCERATED?

Location: 4774-4774 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q17X: ANY INCIDENTS TOOK PLACE WHILE INCARCERATED?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.26

V1935 - S7Q18A: BEFORE ADMISSON, EVER BEEN PHYSICALLY ABUSED?

Location: 4775-4775 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18A: BEFORE ADMISSION, EVER BEEN PHYSICALLY ABUSED?

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.83
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.63

V1936 - S7Q18B_1: BEFORE ADMISSION EVER BEEN PUSHED, GRABBED, SLAPPED,KICKED, BIT OR SHOVED

Location: 4776-4776 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18B_1: BEFORE ADMISSION EVER BEEN PUSHED, GRABBED, SLAPPED, KICKED, BIT OR SHOVED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.61
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.73

V1937 - S7Q18B_2: BEFORE ADMISSION EVER BEEN HIT WITH A FIST?

Location: 4777-4777 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18B_2: BEFORE ADMISSION EVER BEEN HIT WITH A FIST?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.55
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.72

V1938 - S7Q18B_3: BEFORE ADMISSION EVER BEEN BEATEN UP

Location: 4778-4778 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18B_3: BEFORE ADMISSION EVER BEEN BEATEN UP

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.68
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.70

V1939 - S7Q18B_4: BEFORE ADMISSION HAD ANYONE EVER - CHOKED YOU?

Location: 4779-4779 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18B_4: BEFORE ADMISSION HAD ANYONE EVER - CHOKED YOU?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.85
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.65

V1940 - S7Q18B_5: BEFORE ADMISSION HAD ANYONE EVER - USED A WEAPON, FOREXAMPLE, A GUN, KNIFE, ROCK OR OTHER OBJECT, AGAINST YOU?

Location: 4780-4780 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18B_5: BEFORE ADMISSION HAD ANYONE EVER - USED A WEAPON, FOR EXAMPLE, A GUN, KNIFE, ROCK OR OTHER OBJECT, AGAINST YOU?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.66
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.71

V1941 - S7Q18C: WERE YOU PHYSICALLY INJURED

Location: 4781-4781 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18C: WERE YOU PHYSICALLY INJURED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.31
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.53

V1942 - S7Q18D_1: INJURIES - KNIFE OR STAB WOUNDS

Location: 4782-4783 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18D_1: INJURIES - KNIFE OR STAB WOUNDS

Value	Label
1	Knife or stab wounds
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1943 - S7Q18D_2: INJURIES - GUN SHOT, BULLET WOUNDS

Location: 4784-4785 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18D_2: INJURIES - GUN SHOT, BULLET WOUNDS

Value	Label
2	Gun shot, bullet wounds
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1944 - S7Q18D_3: INJURIES - BROKEN BONES

Location: 4786-4787 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18D_3: INJURIES - BROKEN BONES

Value	Label
3	Broken bones
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1945 - S7Q18D_4: INJURIES - TEETH KNOCKED OUT OR CHIPPED

Location: 4788-4789 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18D_4: INJURIES - TEETH KNOCKED OUT OR CHIPPED

Value	Label
4	Teeth knocked out or chipped
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V1946 - S7Q18D_5: INJURIES - INTERNAL INJURIES

Location: 4790-4791 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18D_5: INJURIES - INTERNAL INJURIES

Value	Label
5	Internal injuries
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V1947 - S7Q18D_6: INJURIES - KNOCKED UNCONSCIOUS

Location: 4792-4793 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18D_6: INJURIES - KNOCKED UNCONSCIOUS

Value	Label
6	Knocked unconscious
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V1948 - S7Q18D_7: INJURIES - BRUISES, BLACK EYE, CUTS, SCRATCHES,SWELLING, WELTS

Location: 4794-4795 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18D_7: INJURIES - BRUISES, BLACK EYE, CUTS, SCRATCHES, SWELLING, WELTS

Value	Label
7	Bruises, black eye, cuts, scratches, swelling, welts
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V1949 - S7Q18D_8: INJURIES - OTHER

Location: 4796-4797 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18D_8: INJURIES - OTHER

Value	Label
8	Other
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V1950 - S7Q18D_KEY: INJURIES

Location: 4798-4798 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18D_KEY: INJURIES

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.71
- Median: 8.00
- Mode: 8.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.49

V1951 - S7Q18DF: PHYSICAL ASSAULT INJURIES ITEM FLAG

Location: 4799-4799 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S7Q18DF: PHYSICAL ASSAULT INJURIES ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked

Value	Label
7	Contained a don't know response
8	Refused

- Mean: 0.49
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.52

V1952 - S7Q18E: ASSAULTS OCCURRED ONCE OR MORE THAN ONCE

Location: 4800-4800 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18E: ASSAULTS OCCURRED ONCE OR MORE THAN ONCE

Value	Label
1	Once
2	More than once
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.54

V1953 - S7Q18F: ASSAULTS OCCURRED BEFORE OR AFTER YOU WERE 18 YEARS OLD?

Location: 4801-4801 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18F: ASSAULTS OCCURRED BEFORE OR AFTER YOU WERE 18 YEARS OLD?

Value	Label
1	Before age 18
2	Age 18 or older
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.59
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V1954 - S7Q18G: WAS THE PERSON WHO DID THIS AN ADULT

Location: 4802-4802 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18G: WAS THE PERSON WHO DID THIS AN ADULT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.50
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.41

V1955 - S7Q18H: WAS THIS PERSON KNOWN

Location: 4803-4803 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18H: WAS THIS PERSON KNOWN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.41
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.80

V1956 - S7Q18I_1: WAS THIS PERSON - YOUR PARENT OR GUARDIAN?

Location: 4804-4805 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18I_1: WAS THIS PERSON - YOUR PARENT OR GUARDIAN?

Value	Label
1	Your parent or guardian
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V1957 - S7Q18I_2: WAS THIS PERSON - YOUR SPOUSE/EX-SPOUSE?

Location: 4806-4807 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18I_2: WAS THIS PERSON - YOUR SPOUSE/EX-SPOUSE?

Value	Label
2	Your spouse/ex-spouse
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V1958 - S7Q18I_3: WAS THIS PERSON - BROTHER (STEPBROTHER)/SISTER(STEPSISTER)?

Location: 4808-4809 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18I_3: WAS THIS PERSON - BROTHER (STEPBROTHER)/SISTER (STEPSISTER)?

Value	Label
3	Brother (stepbrother)/sister (stepsister)
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V1959 - S7Q18I_4: WAS THIS PERSON - ANOTHER RELATIVE?

Location: 4810-4811 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18I_4: WAS THIS PERSON - ANOTHER RELATIVE?

Value	Label
4	Another relative
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V1960 - S7Q18I_5: WAS THIS PERSON - YOUR GIRLFRIEND?

Location: 4812-4813 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18I_5: WAS THIS PERSON - YOUR GIRLFRIEND?

Value	Label
5	Your girlfriend
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V1961 - S7Q18I_6: WAS THIS PERSON - YOUR BOYFRIEND?

Location: 4814-4815 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18I_6: WAS THIS PERSON - YOUR BOYFRIEND?

Value	Label
6	Your boyfriend
	Missing Data

Value	Label
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V1962 - S7Q18I_7: WAS THIS PERSON - ANOTHER FRIEND OR ACQUAINTANCE?

Location: 4816-4817 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18I_7: WAS THIS PERSON - ANOTHER FRIEND OR ACQUAINTANCE?

Value	Label
7	Another friend or acquaintance
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V1963 - S7Q18I_8: WAS THIS PERSON - SOMEONE ELSE?

Location: 4818-4819 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18I_8: WAS THIS PERSON - SOMEONE ELSE?

Value	Label
8	Someone else
	Missing Data
99	Blank

- Mean: 8.00

- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V1964 - S7Q18I_KEY: WAS THIS PERSON

Location: 4820-4820 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18I_KEY: WAS THIS PERSON

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V1965 - S7Q18IF: PERSON WHO COMMITTED PHYSICAL ABUSE ITEM FLAG

Location: 4821-4821 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S7Q18IF: PERSON WHO COMMITTED PHYSICAL ABUSE ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.09
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.36

V1966 - S7Q18J: DID THE [PHYSICAL ABUSE OR INJURY] OCCUR BEFORE YOU WERE

Location: 4822-4823 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18J: DID THE [PHYSICAL ABUSE OR INJURY] OCCUR BEFORE YOU WERE

Value	Label
1	Before age 18
2	Age 18 or older
3	Both
7	Don't know
8	Refused
18	years old, after age 18 or both
	Missing Data
9	Blank

- Mean: 2.02
- Median: 2.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.90

V1967 - S7Q18K: DID ONE PERSON OR MORE THAN ONE [PHYSICALLY ABUSE ORINJURE] YOU?

Location: 4824-4824 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18K: DID ONE PERSON OR MORE THAN ONE [PHYSICALLY ABUSE OR INJURE] YOU?

Value	Label
1	One
2	More than one
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.69
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V1968 - S7Q18L: WHEN INCIDENTS OCCURRED, WAS THE PERSON AN ADULT

Location: 4825-4825 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18L: WHEN INCIDENTS OCCURRED, WAS THE PERSON AN ADULT

Value	Label
1	Yes, 18 or older
2	Both under and over age 18
3	No, under 18 only
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.32
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.05

V1969 - S7Q18M: WAS THIS PERSON KNOWN

Location: 4826-4826 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18M: WAS THIS PERSON KNOWN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.11
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.60

V1970 - S7Q18N: WAS THIS PERSON THE FOLLOWING

Location: 4827-4828 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S7Q18N: WAS THIS PERSON THE FOLLOWING

Value	Label
1	Your parent or guardian
2	Your spouse/ex-spouse
3	Brother (stepbrother)/sister (stepsister)
4	Another relative
5	Your girlfriend
6	Your boyfriend
7	Another friend or acquaintance
8	Someone else
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 4.45
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 11.06

V1971 - S7Q18O: HOW MANY PERSONS [PHYSICALLY ABUSED OR INJURED] YOU?

Location: 4829-4831 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S7Q18O: HOW MANY PERSONS [PHYSICALLY ABUSED OR INJURED] YOU?

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
24	-
25	-
27	-
28	-
30	-
35	-
38	-
40	-
45	-
50	-
60	-
70	-

Value	Label
75	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 265.50
- Median: 5.00
- Mode: 997.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 435.99

V1972 - S7Q18P: WHEN INCIDENTS OCCURRED, WERE ANY OF THE PERSONS ADULTS

Location: 4832-4832 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18P: WHEN INCIDENTS OCCURRED, WERE ANY OF THE PERSONS ADULTS

Value	Label
1	Yes, 18 or older
2	Both under and over age 18
3	No, under 18 only
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.73
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.08

V1973 - S7Q18Q: WERE ANY OF THESE PERSONS KNOWN

Location: 4833-4833 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18Q: WERE ANY OF THESE PERSONS KNOWN

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.23
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.75

V1974 - S7Q18R_1: WERE ANY OF THESE PERSONS - YOUR PARENT OR GUARDIAN?

Location: 4834-4834 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18R_1: WERE ANY OF THESE PERSONS - YOUR PARENT OR GUARDIAN?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.79
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V1975 - S7Q18R_2: WERE ANY OF THESE PERSONS - YOUR SPOUSE/EX-SPOUSE?

Location: 4835-4835 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18R_2: WERE ANY OF THESE PERSONS - YOUR SPOUSE/EX-SPOUSE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.88
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.47

V1976 - S7Q18R_3: WERE ANY OF THESE PERSONS - BROTHER (STEPBROTHER)/SISTER (STEPSISTER)?

Location: 4836-4836 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18R_3: WERE ANY OF THESE PERSONS - BROTHER (STEPBROTHER)/SISTER (STEPSISTER)?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.86
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.49

V1977 - S7Q18R_4: WERE ANY OF THESE PERSONS - ANOTHER RELATIVE?

Location: 4837-4837 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18R_4: WERE ANY OF THESE PERSONS - ANOTHER RELATIVE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.89
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.46

V1978 - S7Q18R_5: WERE ANY OF THESE PERSONS - YOUR GIRLFRIEND?

Location: 4838-4838 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18R_5: WERE ANY OF THESE PERSONS - YOUR GIRLFRIEND?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.94
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.44

V1979 - S7Q18R_6: WERE ANY OF THESE PERSONS - YOUR BOYFRIEND?

Location: 4839-4839 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18R_6: WERE ANY OF THESE PERSONS - YOUR BOYFRIEND?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.89
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.48

V1980 - S7Q18R_7: WERE ANY OF THESE PERSONS - ANOTHER FRIEND ORACQUAINTANCE?

Location: 4840-4840 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18R_7: WERE ANY OF THESE PERSONS - ANOTHER FRIEND OR ACQUAINTANCE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.48

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V1981 - S7Q18R_8: WERE ANY OF THESE PERSONS - SOMEONE ELSE?

Location: 4841-4841 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S7Q18R_8: WERE ANY OF THESE PERSONS - SOMEONE ELSE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.64
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V1982 - IN ENTIRE LIFE, HAVE YOU HAD AT LEAST 12 DRINKS OF ANY KIND OFALCOHOL

Location: 4842-4842 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

IN ENTIRE LIFE, HAVE YOU HAD AT LEAST 12 DRINKS OF ANY KIND OF ALCOHOL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.19
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V1983 - S8Q1B_AGE: AGE WHEN FIRST STARTED DRINKING

Location: 4843-4844 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q1B_AGE: AGE WHEN FIRST STARTED DRINKING

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-

Value	Label
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
48	-
50	-
53	-
55	-
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 16.80
- Median: 16.00
- Mode: 16.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 9.63

V1984 - S8Q1C: EVER DRUNK ALCOHOLIC BEVERAGES, MORE THAN ONCE A WEEKFOR MORE THAN A MONTH?

Location: 4845-4845 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q1C: EVER DRUNK ALCOHOLIC BEVERAGES, MORE THAN ONCE A WEEK FOR MORE THAN A MONTH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.53

V1985 - S8Q2A: IN YEAR BEFORE OFFENSE, DID YOU DRINK ANY ALCOHOL

Location: 4846-4846 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q2A: IN YEAR BEFORE OFFENSE, DID YOU DRINK ANY ALCOHOL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.29
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.53

V1986 - S8Q2B: DURING THAT YEAR HOW OFTEN DRINK ALCOHOL

Location: 4847-4847 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q2B: DURING THAT YEAR HOW OFTEN DRINK ALCOHOL

Value	Label
1	Daily or almost daily
2	At least once a week
3	Less than once a week
4	About once a month
5	Less than once a month
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.10
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.27

V1987 - S8Q3A: DRINKING ANY ALCOHOL AT TIME OFFENSE]

Location: 4848-4848 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q3A: DRINKING ANY ALCOHOL AT TIME OFFENSE]

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.68
- Median: 2.00

- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.72

V1988 - S8Q3B: ABOUT HOW MANY HOURS DRINKING

Location: 4849-4850 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q3B: ABOUT HOW MANY HOURS DRINKING

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	More than 24 hours
97	Don't know
98	Refused
	Missing Data

Value	Label
99	Blank

- Mean: 14.36
- Median: 5.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 25.73

V1989 - S8Q4A_1: BEFORE OFFENSE, DID YOU DRINK ANY - BEER?

Location: 4851-4851 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q4A_1: BEFORE OFFENSE, DID YOU DRINK ANY - BEER?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.27
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.60

V1990 - S8Q4A_2: BEFORE OFFENSE, DID YOU DRINK ANY - WINE, WINECOOLERS, CHAMPAGNE, OR SPARKLING WINE?

Location: 4852-4852 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q4A_2: BEFORE OFFENSE, DID YOU DRINK ANY - WINE, WINE COOLERS, CHAMPAGNE, OR SPARKLING WINE?

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.91
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.48

V1991 - S8Q4A_3: BEFORE THE OFFENSE, DID YOU DRINK ANY - LIQUOR,INCLUDING MIXED DRINKS AND LIQUEURS?

Location: 4853-4853 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q4A_3: BEFORE THE OFFENSE, DID YOU DRINK ANY - LIQUOR, INCLUDING MIXED DRINKS AND LIQUEURS?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.51
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V1992 - HOW MUCH BEER DRUNK - SIX-PACKS, REGULAR SIZE (12 OUNCE) CANSOR BOTTLES

Location: 4854-4855 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH BEER DRUNK - SIX-PACKS, REGULAR SIZE (12 OUNCE) CANS OR BOTTLES

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
14	-
16	-
18	-
20	-
24	-
25	-
32	-
36	-
56	-
60	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 7.84
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 21.57

V1993 - HOW MUCH BEER DRUNK - SIX-PACKS, LARGE SIZE (16 OUNCE) CANS ORBOTTLES

Location: 4856-4857 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH BEER DRUNK - SIX-PACKS, LARGE SIZE (16 OUNCE) CANS OR BOTTLES

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
8	-
10	-
15	-
18	-
22	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 20.53
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 37.67

V1994 - HOW MUCH BEER DRUNK - SIX-PACKS, PONY SIZE (7 OR 8 OUNCE) CANSOR BOTTLES

Location: 4858-4859 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH BEER DRUNK - SIX-PACKS, PONY SIZE (7 OR 8 OUNCE) CANS OR BOTTLES

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-

Value	Label
22	-
27	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 33.86
- Median: 2.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 45.34

V1995 - HOW MUCH BEER DRUNK - REGULAR SIZE (12-OUNCE) CANS, BOTTLES,OR GLASSES (MUGS)

Location: 4860-4861 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH BEER DRUNK - REGULAR SIZE (12-OUNCE) CANS, BOTTLES, OR GLASSES (MUGS)

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-

Value	Label
20	-
21	-
24	-
25	-
28	-
30	-
32	-
36	-
40	-
45	-
48	-
56	-
60	-
96	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 15.37
- Median: 4.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 27.95

V1996 - HOW MUCH BEER DRUNK - LARGE SIZE (16-OUNCE) CANS, BOTTLES, ORGLASSES (1/2 QUARTS)

Location: 4862-4863 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH BEER DRUNK - LARGE SIZE (16-OUNCE) CANS, BOTTLES, OR GLASSES (1/2 QUARTS)

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-

Value	Label
7	-
8	-
9	-
10	-
12	-
15	-
18	-
24	-
25	-
34	-
60	-
72	-
96	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 25.89
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 40.37

V1997 - HOW MUCH BEER DRUNK - PONY SIZE (8-OUNCE) CANS, BOTTLES, ORGLASSES

Location: 4864-4865 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH BEER DRUNK - PONY SIZE (8-OUNCE) CANS, BOTTLES, OR GLASSES

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-

Value	Label
8	-
10	-
20	-
22	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 36.01
- Median: 2.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 45.75

V1998 - HOW MUCH BEER DRUNK - QUARTS (1/2 PITCHERS OR BUMPERS) (32OUNCES)

Location: 4866-4867 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH BEER DRUNK - QUARTS (1/2 PITCHERS OR BUMPERS) (32OUNCES)

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
14	-
15	-
16	-
97	Don't know

Value	Label
98	Refused
	Missing Data
99	Blank

- Mean: 23.86
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 39.93

V1999 - HOW MUCH BEER DRUNK - 40-OUNCE BOTTLES

Location: 4868-4869 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH BEER DRUNK - 40-OUNCE BOTTLES

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
15	-
16	-
18	-
20	-
24	-
30	-
35	-
40	-
97	Don't know

Value	Label
98	Refused
	Missing Data
99	Blank

- Mean: 17.69
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 34.17

V2000 - HOW MUCH BEER DRUNK - PITCHERS (64 OUNCES)

Location: 4870-4871 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH BEER DRUNK - PITCHERS (64 OUNCES)

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
10	-
20	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 34.19
- Median: 2.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 45.43

V2001 - S8Q4B_J: HOW MUCH BEER DID YOU DRINK? OTHER

Location: 4872-4873 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q4B_J: HOW MUCH BEER DID YOU DRINK? OTHER

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
9	-
10	-
12	-
20	-
24	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 31.06
- Median: 2.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 43.82

V2002 - S8Q4B_1: HOW MUCH BEER DID YOU DRINK?

Location: 4874-4874 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q4B_1: HOW MUCH BEER DID YOU DRINK?

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2003 - S8Q4C: TYPE OF BEER

Location: 4875-4875 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q4C: TYPE OF BEER

Value	Label
1	Regular
2	Malt
3	High alcohol beer/ice
4	Lite or reduced-calorie
5	Low-alcohol
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.54
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.02

V2004 - HOW MUCH WINE DRUNK - REGULAR WINE GLASSES (8-OUNCE)

Location: 4876-4877 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH WINE DRUNK - REGULAR WINE GLASSES (8-OUNCE)

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
10	-
15	-
20	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 17.41
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 34.55

V2005 - HOW MUCH WINE DRUNK - SMALL WINE GLASSES OR SPLITS (6-OUNCE)

Location: 4878-4879 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH WINE DRUNK - SMALL WINE GLASSES OR SPLITS (6-OUNCE)

Value	Label
0	-
1	-
2	-
3	-
6	-
10	-
97	Don't know
98	Refused
	Missing Data

Value	Label
99	Blank

- Mean: 34.14
- Median: 2.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 45.43

V2006 - HOW MUCH WINE DRUNK - LARGE GLASSES OR REGULAR BOTTLES OF WINECOOLER OR 1/2 OF A REGULAR WINE BOTTLE (12-OUNCES)

Location: 4880-4881 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH WINE DRUNK - LARGE GLASSES OR REGULAR BOTTLES OF WINE COOLER OR 1/2 OF A REGULAR WINE BOTTLE (12-OUNCES)

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
8	-
10	-
12	-
18	-
20	-
24	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 25.22
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 40.19

V2007 - HOW MUCH WINE DRUNK - 1/2 CARAFE OR 16 OUNCE GLASSES

Location: 4882-4883 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH WINE DRUNK - 1/2 CARAFE OR 16 OUNCE GLASSES

Value	Label
0	-
1	-
2	-
3	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 36.13
- Median: 2.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 46.44

V2008 - HOW MUCH WINE DRUNK - WINE BOTTLES, REGULAR SIZE (ABOUT 25OUNCES)

Location: 4884-4885 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH WINE DRUNK - WINE BOTTLES, REGULAR SIZE (ABOUT 25OUNCES)

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
10	-

Value	Label
13	-
22	-
24	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 13.09
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 30.60

V2009 - HOW MUCH WINE DRUNK - CARAFES (OR 1 LITER BOTTLES)

Location: 4886-4887 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH WINE DRUNK - CARAFES (OR 1 LITER BOTTLES)

Value	Label
0	-
1	-
2	-
3	-
4	-
8	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 37.22
- Median: 2.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 46.31

V2010 - HOW MUCH WINE DRUNK - MAGNUMS OR DOUBLE SIZED WINE BOTTLES(50 OUNCES)

Location: 4888-4889 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH WINE DRUNK - MAGNUMS OR DOUBLE SIZED WINE BOTTLES (50 OUNCES)

Value	Label
0	-
1	-
2	-
3	-
4	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 40.85
- Median: 2.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 47.63

V2011 - HOW MUCH WINE DRUNK - 1/2 GALLON OR 1.75 LITER BOTTLES (ABOUT63 OUNCES)

Location: 4890-4891 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH WINE DRUNK - 1/2 GALLON OR 1.75 LITER BOTTLES (ABOUT 63 OUNCES)

Value	Label
0	-
1	-
2	-
3	-
6	-
97	Don't know
98	Refused

Value	Label
	Missing Data
99	Blank

- Mean: 30.54
- Median: 2.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 44.42

V2012 - HOW MUCH WINE DRUNK - 3 LITER BOTTLES

Location: 4892-4893 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH WINE DRUNK - 3 LITER BOTTLES

Value	Label
0	-
1	-
2	-
3	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 40.55
- Median: 2.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 47.52

V2013 - HOW MUCH WINE DRUNK - GALLONS OR 4 LITER BOTTLES

Location: 4894-4895 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH WINE DRUNK - GALLONS OR 4 LITER BOTTLES

Value	Label
0	-
1	-
2	-
5	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 45.49
- Median: 2.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 48.32

V2014 - HOW MUCH WINE DRUNK - OTHER

Location: 4896-4897 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH WINE DRUNK - OTHER

Value	Label
0	-
1	-
2	-
3	-
6	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 40.45
- Median: 2.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 47.60

V2015 - S8Q4D_1: HOW MANY GLASSES OR BOTTLES OF WINE COOLER DID YOUDRINK?

Location: 4898-4898 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q4D_1: HOW MANY GLASSES OR BOTTLES OF WINE COOLER DID YOU DRINK?

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2016 - S8Q4E: WAS THIS MOSTLY REGULAR WINE, WINE COOLERS, OR FORTIFIEDWINE?

Location: 4899-4899 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q4E: WAS THIS MOSTLY REGULAR WINE, WINE COOLERS, OR FORTIFIED WINE?

Value	Label
1	Regular wine (Include champagne and sparkling wine)
2	Wine coolers
3	Fortified wine (Include sherry, port wine, Brass Monkey etc)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.71
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.34

V2017 - S8Q5A_A: HOW MUCH LIQUOR DID YOU DRINK? FIFTHS

Location: 4900-4901 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q5A_A: HOW MUCH LIQUOR DID YOU DRINK? FIFTHS

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 8.27
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 25.03

V2018 - S8Q5A_B: HOW MUCH LIQUOR DID YOU DRINK? PINTS

Location: 4902-4903 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q5A_B: HOW MUCH LIQUOR DID YOU DRINK? PINTS

Value	Label
0	-
1	-
2	-
3	-
4	-

Value	Label
5	-
6	-
7	-
8	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.97
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 20.65

V2019 - HOW MUCH LIQUOR - 1/2 PINTS (8-OUNCE)

Location: 4904-4905 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH LIQUOR - 1/2 PINTS (8-OUNCE)

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
12	-
16	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 11.65

- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 29.84

V2020 - HOW MUCH LIQUOR - SHOTS (1-OUNCE)

Location: 4906-4907 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH LIQUOR - SHOTS (1-OUNCE)

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
18	-
20	-
22	-
24	-
25	-
27	-
30	-
35	-
50	-
63	-

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 12.69
- Median: 3.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 26.45

V2021 - HOW MUCH LIQUOR - QUARTS OR LITERS

Location: 4908-4909 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH LIQUOR - QUARTS OR LITERS

Value	Label
0	-
1	-
2	-
3	-
4	-
7	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 16.53
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 35.22

V2022 - HOW MUCH LIQUOR - 1/2 GALLONS

Location: 4910-4911 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH LIQUOR - 1/2 GALLONS

Value	Label
0	-
1	-
2	-
3	-
4	-
6	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 18.41
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 36.94

V2023 - HOW MUCH LIQUOR - OTHER

Location: 4912-4913 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

HOW MUCH LIQUOR - OTHER

Value	Label
0	-
1	-
2	-
3	-
4	-
6	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 25.39
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 41.82

V2024 - S8Q5A_1: HOW MUCH LIQUOR DID YOU DRINK?

Location: 4914-4914 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q5A_1: HOW MUCH LIQUOR DID YOU DRINK?

Value	Label
7	Don't know Any of the Above
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2025 - S8Q5B: [QUANTITY OF LIQUOR] MIXED DRINKS OR STRAIGHT LIQUOR,OTHER THAN LIQUEURS, OR WERE YOU DRINKING LIQUEURS?

Location: 4915-4915 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q5B: [QUANTITY OF LIQUOR] MIXED DRINKS OR STRAIGHT LIQUOR, OTHER THAN LIQUEURS, OR WERE YOU DRINKING LIQUEURS?

Value	Label
1	Mixed drinks
2	Straight liquor, other than liqueurs
3	Liqueurs
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.82
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.72

V2026 - S8Q6A_1: HAVE YOU EVER FELT YOU SHOULD CUT DOWN ON YOUR DRINKING?

Location: 4916-4916 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6A_1: HAVE YOU EVER FELT YOU SHOULD CUT DOWN ON YOUR DRINKING?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.43
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V2027 - S8Q6A_2: HAVE PEOPLE EVER ANNOYED YOU BY CRITICIZING YOURDRINKING?

Location: 4917-4917 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6A_2: HAVE PEOPLE EVER ANNOYED YOU BY CRITICIZING YOUR DRINKING?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.65
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V2028 - S8Q6A_3: HAVE YOU EVER FELT BAD OR GUILTY ABOUT YOUR DRINKING?

Location: 4918-4918 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6A_3: HAVE YOU EVER FELT BAD OR GUILTY ABOUT YOUR DRINKING?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.55
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V2029 - S8Q6A_4: HAVE YOU EVER HAD A DRINK FIRST THING IN THE MORNINGTO STEADY YOUR NERVES OR GET RID OF A HANGOVER?

Location: 4919-4919 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6A_4: HAVE YOU EVER HAD A DRINK FIRST THING IN THE MORNING TO STEADY YOUR NERVES OR GET RID OF A HANGOVER?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.69
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V2030 - S8Q6B_1: HAVE YOU EVER DRIVEN A CAR OR ANY OTHER VEHICLE AFTERHAVING TOO MUCH TO DRINK?

Location: 4920-4920 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6B_1: HAVE YOU EVER DRIVEN A CAR OR ANY OTHER VEHICLE AFTER HAVING TOO MUCH TO DRINK?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.36
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2031 - S8Q6B_2: HAVE YOU EVER HAD AN ACCIDENT AFTER YOU WERE DRINKING?

Location: 4921-4921 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6B_2: HAVE YOU EVER HAD AN ACCIDENT AFTER YOU WERE DRINKING?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.71
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.47

V2032 - S8Q6D: HAVE YOU EVER HAD AS MUCH AS A FIFTH OF LIQUOR IN ONE DAY

Location: 4922-4922 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6D: HAVE YOU EVER HAD AS MUCH AS A FIFTH OF LIQUOR IN ONE DAY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.44
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.61

V2033 - S8Q6E1_1: GET INTO SITUATIONS WHILE DRINKING THAT INCREASEDYOUR CHANCES OF GETTING HURT

Location: 4923-4923 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6E1_1: GET INTO SITUATIONS WHILE DRINKING THAT INCREASED YOUR CHANCES OF GETTING HURT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.53
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V2034 - S8Q6E1_2: HAVE ARGUMENTS WHILE DRINKING

Location: 4924-4924 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6E1_2: HAVE ARGUMENTS WHILE DRINKING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.53
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.59

V2035 - S8Q6E1_3: LOSE A JOB BECAUSE OF YOUR DRINKING

Location: 4925-4925 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6E1_3: LOSE A JOB BECAUSE OF YOUR DRINKING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.89
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.44

V2036 - S8Q6E2_4: IN YEAR BEFORE ADMISSION - HAVE JOB/SCHOOL TROUBLEBECAUSE OF DRINKING

Location: 4926-4926 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6E2_4: IN YEAR BEFORE ADMISSION - HAVE JOB/SCHOOL TROUBLE BECAUSE OF DRINKING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.84

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.47

V2037 - S8Q6E2_5: IN YEAR BEFORE ADMISSION - GOT ARRESTED OR HELD AT APOLICE STATION BECAUSE OF DRINKING

Location: 4927-4927 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6E2_5: IN YEAR BEFORE ADMISSION - GOT ARRESTED OR HELD AT A POLICE STATION BECAUSE OF DRINKING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.73
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.54

V2038 - S8Q6E2_6: IN YEAR BEFORE ADMISSION - GOT INTO A PHYSICAL FIGHTWHILE DRINKING

Location: 4928-4928 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6E2_6: IN YEAR BEFORE ADMISSION - GOT INTO A PHYSICAL FIGHT WHILE DRINKING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.61
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V2039 - S8Q6F1_1: IN YEAR BEFORE ADMISSION - DRINK MORE OR FOR LONGERPERIODS OF TIME THAN INTENDED

Location: 4929-4929 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6F1_1: IN YEAR BEFORE ADMISSION - DRINK MORE OR FOR LONGER PERIODS OF TIME THAN INTENDED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.61
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.61

V2040 - S8Q6F1_2: IN YEAR BEFORE ADMISSION - MORE THAN ONCE WANT OR TRYTO CUT DOWN ON DRINKING BUT FOUND YOU COULDN'T

Location: 4930-4930 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6F1_2: IN YEAR BEFORE ADMISSION - MORE THAN ONCE WANT OR TRY TO CUT DOWN ON DRINKING BUT FOUND YOU COULDN'T

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.69
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V2041 - S8Q6F1_3: IN YEAR BEFORE ADMISSION - SPEND A LOT OF TIMEDRINKING OR GETTING OVER THE BAD AFTER-EFFECTS

Location: 4931-4931 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6F1_3: IN YEAR BEFORE ADMISSION - SPEND A LOT OF TIME DRINKING OR GETTING OVER THE BAD AFTER-EFFECTS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.70
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V2042 - S8Q6F1_4: IN YEAR BEFORE ADMISSION - DID DRINKING KEEP YOU FROMDOING WORK, GOING TO SCHOOL OR CARING FOR CHILDREN?

Location: 4932-4932 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6F1_4: IN YEAR BEFORE ADMISSION - DID DRINKING KEEP YOU FROM DOING WORK, GOING TO SCHOOL OR CARING FOR CHILDREN?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.83
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.51

V2043 - S8Q6F1_5: IN YEAR BEFORE ADMISSION - GAVE UP ACTIVITIES INFAVOR OF DRINKING

Location: 4933-4933 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6F1_5: IN YEAR BEFORE ADMISSION - GAVE UP ACTIVITIES IN FAVOR OF DRINKING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.53

V2044 - S8Q6F2_6: IN YEAR BEFORE ADMISSION - CONTINUED TO DRINK EVENTHOUGH IT WAS CAUSING EMOTIONAL PROBLEMS?

Location: 4934-4934 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6F2_6: IN YEAR BEFORE ADMISSION - CONTINUED TO DRINK EVEN THOUGH IT WAS CAUSING EMOTIONAL PROBLEMS?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.68
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.66

V2045 - S8Q6F2_7: YEAR BEFORE ADMISSION - CONTINUED TO DRINK EVENTHOUGH IT WAS CAUSING PROBLEMS W FAMILY, FRIENDS, OR WORK?

Location: 4935-4935 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6F2_7: YEAR BEFORE ADMISSION - CONTINUED TO DRINK EVEN THOUGH IT WAS CAUSING PROBLEMS W FAMILY, FRIENDS, OR WORK?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.65
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.61

V2046 - S8Q6F2_8: IN YEAR BEFORE ADMISSION - CONTINUED TO DRINK EVENTHOUGH IT WAS CAUSING PHYSICAL PROBLEMS

Location: 4936-4936 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6F2_8: IN YEAR BEFORE ADMISSION - CONTINUED TO DRINK EVEN THOUGH IT WAS CAUSING PHYSICAL PROBLEMS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.74
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.61

V2047 - S8Q6F2_9: IN YEAR BEFORE ADMISSION - HAVE TO DRINK MORE TO GETTHE EFFECT WANTED

Location: 4937-4937 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6F2_9: IN YEAR BEFORE ADMISSION - HAVE TO DRINK MORE TO GET THE EFFECT WANTED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.69
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.71

V2048 - S8Q6F2_10: IN YEAR BEFORE ADMISSION - EXPERIENCED ALCOHOLWITHDRAWAL

Location: 4938-4938 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6F2_10: IN YEAR BEFORE ADMISSION - EXPERIENCED ALCOHOL WITHDRAWAL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.79
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.60

V2049 - S8Q6F2_11: IN YEAR BEFORE ADMISSION - MEDICATED TO DEAL WITHTHE BAD AFTER-EFFECTS OF DRINKING

Location: 4939-4939 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q6F2_11: IN YEAR BEFORE ADMISSION - MEDICATED TO DEAL WITH THE BAD AFTER-EFFECTS OF DRINKING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V2050 - S8Q7A1_1: EVER USED - HEROIN?

Location: 4940-4940 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A1_1: EVER USED - HEROIN?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.84
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V2051 - S8Q7A1_2: EVER USED - OTHER OPIATES

Location: 4941-4941 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A1_2: EVER USED - OTHER OPIATES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.91
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V2052 - S8Q7A1_3: EVER USED - METHAMPHETAMINE

Location: 4942-4942 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A1_3: EVER USED - METHAMPHETAMINE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.80
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.65

V2053 - S8Q7A1_4: EVER USED - OTHER AMPHETAMINE

Location: 4943-4943 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A1_4: EVER USED - OTHER AMPHETAMINE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.86
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.61

V2054 - S8Q7A1_5: EVER USED - METHAQUALONE

Location: 4944-4944 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A1_5: EVER USED - METHAQUALONE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.95
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2055 - S8Q7A1_6: EVER USED - BARBITURATES

Location: 4945-4945 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A1_6: EVER USED - BARBITURATES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V2056 - S8Q7A1_7: EVER USED - TRANQUILIZERS

Location: 4946-4946 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A1_7: EVER USED - TRANQUILIZERS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.86
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V2057 - S8Q7A1_8: EVER USED - CRACK?

Location: 4947-4947 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A1_8: EVER USED - CRACK?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.66

V2058 - S8Q7A1_9: EVER USED - COCAINE

Location: 4948-4948 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A1_9: EVER USED - COCAINE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.61
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.70

V2059 - S8Q7A2_10: EVER USED - PCP?

Location: 4949-4949 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A2_10: EVER USED - PCP?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V2060 - S8Q7A2_11: EVER USED - ECSTASY?

Location: 4950-4950 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A2_11: EVER USED - ECSTASY?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.92

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V2061 - S8Q7A2_12: EVER USED - LSD

Location: 4951-4951 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A2_12: EVER USED - LSD

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.80
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.65

V2062 - S8Q7A2_13: EVER USED - MARIJUANA OR HASHISH?

Location: 4952-4952 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A2_13: EVER USED - MARIJUANA OR HASHISH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.28
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.68

V2063 - S8Q7A2_14: EVER USED - ANY OTHER DRUGS THAT WE DIDN'T MENTION?

Location: 4953-4953 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A2_14: EVER USED - ANY OTHER DRUGS THAT WE DIDN'T MENTION?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V2064 - S8Q7A2_15: EVER INHALED OR SNIFFED SUBSTANCES TO GET HIGH

Location: 4954-4954 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q7A2_15: EVER INHALED OR SNIFFED SUBSTANCES TO GET HIGH

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V2065 - S8Q8A_1: EVER USED - HEROIN, ONCE A WEEK OR MORE FOR AT LEAST AMONTH?

Location: 4955-4955 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_1: EVER USED - HEROIN, ONCE A WEEK OR MORE FOR AT LEAST A MONTH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.44
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V2066 - S8Q8B_1: IN MONTH BEFORE ARREST WERE YOU USING/HAD YOU] - HEROIN?

Location: 4956-4956 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_1: IN MONTH BEFORE ARREST WERE YOU USING/HAD YOU] - HEROIN?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.67
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2067 - S8Q8C1_1: HOW OFTEN USED DURING THAT MONTh

Location: 4957-4957 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_1: HOW OFTEN USED DURING THAT MONTH

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.36
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.02

V2068 - S8Q8C2_1: NUMBER OF DAYS IN MONTH

Location: 4958-4959 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_1: NUMBER OF DAYS IN MONTH

Value	Label
1	-
2	-
3	-
4	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 0.95

V2069 - S8Q8A_2: EVER USED - OTHER OPIATES

Location: 4960-4960 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_2: EVER USED - OTHER OPIATES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.55
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.55

V2070 - S8Q8B_2: IN MONTH BEFORE ARREST - USED OTHER OPIATES

Location: 4961-4961 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_2: IN MONTH BEFORE ARREST - USED OTHER OPIATES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.74
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.53

V2071 - S8Q8C1_2: HOW OFTEN USED OTHER OPIATES

Location: 4962-4962 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_2: HOW OFTEN USED OTHER OPIATES

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 2.98
- Median: 3.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.17

V2072 - S8Q8C2_2: NUMBER OF DAYS IN MONTH

Location: 4963-4964 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_2: NUMBER OF DAYS IN MONTH

Value	Label
1	-
2	-
14	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 19.91
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 38.30

V2073 - S8Q8A_3: EVER USED - METHAMPHETAMINE ONCE A WEEK FOR A MONTH

Location: 4965-4965 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_3: EVER USED - METHAMPHETAMINE ONCE A WEEK FOR A MONTH

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.36
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.54

V2074 - S8Q8B_3: IN MONTH BEFORE ARREST HAD YOU USED - METHAMPHETAMINE

Location: 4966-4966 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_3: IN MONTH BEFORE ARREST HAD YOU USED - METHAMPHETAMINE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.54
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.55

V2075 - S8Q8C1_3: HOW OFTEN USED METHAMPHETAMINE DURING THAT MONTH

Location: 4967-4967 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_3: HOW OFTEN USED METHAMPHETAMINE DURING THAT MONTH

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.24
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.06

V2076 - S8Q8C2_3: NUMBER OF DAYS IN MONTH

Location: 4968-4969 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_3: NUMBER OF DAYS IN MONTH

Value	Label
1	-
2	-
3	-
6	-
8	-
10	-
28	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 7.97
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 18.25

V2077 - S8Q8A_4: EVER USED - OTHER AMPHETAMINE ONCE A WEEK FOR A MONTH

Location: 4970-4970 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_4: EVER USED - OTHER AMPHETAMINE ONCE A WEEK FOR A MONTH

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.49
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.55

V2078 - S8Q8B_4: IN MONTH BEFORE ARREST HAD YOU USED - OTHER AMPHETAMINE

Location: 4971-4971 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_4: IN MONTH BEFORE ARREST HAD YOU USED - OTHER AMPHETAMINE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.51

V2079 - S8Q8C1_4: HOW OFTEN IN MONTH BEFORE ARREST USED OTHER AMPHETAMINE

Location: 4972-4972 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_4: HOW OFTEN IN MONTH BEFORE ARREST USED OTHER AMPHETAMINE

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.07
- Median: 3.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.09

V2080 - S8Q8C2_4: NUMBER OF DAYS IN MONTH

Location: 4973-4974 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_4: NUMBER OF DAYS IN MONTH

Value	Label
0	-
1	-
2	-
3	-
8	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 8.71
- Median: 1.50
- Mode: 1.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 25.48

V2081 - S8Q8A_5: EVER USED - METHAQUALONE ONCE A WEEK OR MORE FOR ATLEAST A MONTH?

Location: 4975-4975 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_5: EVER USED - METHAQUALONE ONCE A WEEK OR MORE FOR AT LEAST A MONTH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.66
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2082 - S8Q8B_5: IN MONTH BEFORE ARREST USED - METHAQUALONE

Location: 4976-4976 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_5: IN MONTH BEFORE ARREST USED - METHAQUALONE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.93
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.42

V2083 - S8Q8C1_5: HOW OFTEN IN MONTH BEFORE ARREST USED METHAQUALONE

Location: 4977-4977 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_5: HOW OFTEN IN MONTH BEFORE ARREST USED METHAQUALONE

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.52
- Median: 2.00

- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.21

V2084 - S8Q8C2_5: NUMBER OF DAYS IN MONTH

Location: 4978-4979 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_5: NUMBER OF DAYS IN MONTH

Value	Label
1	-
2	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 1.50
- Median: 1.50
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.71

V2085 - S8Q8A_6: EVER USED - BARBITURATES ONCE A WEEK OR MORE FOR ATLEAST A MONTH?

Location: 4980-4980 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_6: EVER USED - BARBITURATES ONCE A WEEK OR MORE FOR AT LEAST A MONTH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.55
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V2086 - S8Q8B_6: IN MONTH BEFORE ARREST USING - BARBITURATES

Location: 4981-4981 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_6: IN MONTH BEFORE ARREST USING - BARBITURATES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.80
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V2087 - S8Q8C1_6: HOW OFTEN USED BARBITURATES

Location: 4982-4982 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_6: HOW OFTEN USED BARBITURATES

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily

Value	Label
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.74
- Median: 3.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.15

V2088 - S8Q8C2_6: NUMBER OF DAYS IN MONTH

Location: 4983-4984 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_6: NUMBER OF DAYS IN MONTH

Value	Label
1	-
2	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 1.38
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.52

V2089 - S8Q8A_7: HAVE YOU EVER USED - TRANQUILIZERS ONCE A WEEK OR MOREFOR AT LEAST A MONTH?

Location: 4985-4985 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_7: HAVE YOU EVER USED - TRANQUILIZERS ONCE A WEEK OR MORE FOR AT LEAST A MONTH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.56
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2090 - S8Q8B_7: IN MONTH BEFORE ARREST USING - TRANQUILIZERS

Location: 4986-4986 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_7: IN MONTH BEFORE ARREST USING - TRANQUILIZERS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.76
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V2091 - S8Q8C1_7: HOW OFTEN USED TRANQUILIZERS

Location: 4987-4987 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_7: HOW OFTEN USED TRANQUILIZERS

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.73
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 5.00
- Standard Deviation: 1.12

V2092 - S8Q8C2_7: NUMBER OF DAYS IN MONTH

Location: 4988-4989 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_7: NUMBER OF DAYS IN MONTH

Value	Label
0	-
1	-
2	-
3	-
5	-
10	-
12	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.75
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 12.00
- Standard Deviation: 3.11

V2093 - S8Q8A_8: HAVE YOU EVER USED - CRACK, ONCE A WEEK OR MORE FOR ATLEAST A MONTH?

Location: 4990-4990 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_8: HAVE YOU EVER USED - CRACK, ONCE A WEEK OR MORE FOR AT LEAST A MONTH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.30
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V2094 - S8Q8B_8: IN MONTH BEFORE ARREST USING - CRACK

Location: 4991-4991 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_8: IN MONTH BEFORE ARREST USING - CRACK

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.50
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V2095 - S8Q8C1_8: HOW OFTEN USED] CRACK DURING THAT MONTH

Location: 4992-4992 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_8: HOW OFTEN USED] CRACK DURING THAT MONTH

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.20
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.02

V2096 - S8Q8C2_8: NUMBER OF DAYS IN MONTH

Location: 4993-4994 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_8: NUMBER OF DAYS IN MONTH

Value	Label
1	-
2	-
3	-
4	-
5	-
7	-
8	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 6.48
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 17.63

V2097 - S8Q8A_9: HAVE YOU EVER USED - COCAINE ONCE A WEEK OR MORE FORAT LEAST A MONTH?

Location: 4995-4995 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_9: HAVE YOU EVER USED - COCAINE ONCE A WEEK OR MORE FOR AT LEAST A MONTH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.44
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00

- Standard Deviation: 0.55

V2098 - S8Q8B_9: IN MONTH BEFORE ARREST USING - COCAINE

Location: 4996-4996 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_9: IN MONTH BEFORE ARREST USING - COCAINE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.66
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2099 - S8Q8C1_9: HOW OFTEN USED COCAINE DURING THAT MONTH

Location: 4997-4997 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_9: HOW OFTEN USED COCAINE DURING THAT MONTH

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 2.85
- Median: 3.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.16

V2100 - S8Q8C2_9: NUMBER OF DAYS IN MONTH

Location: 4998-4999 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_9: NUMBER OF DAYS IN MONTH

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
8	-
10	-
12	-
16	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 6.46
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 15.54

V2101 - S8Q8A_10: HAVE YOU EVER USED - PCP, ONCE A WEEK OR MORE FOR ATLEAST A MONTH?

Location: 5000-5000 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_10: HAVE YOU EVER USED - PCP, ONCE A WEEK OR MORE FOR AT LEAST A MONTH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.66
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.51

V2102 - S8Q8B_10: IN MONTH BEFORE ARREST USING - PCP

Location: 5001-5001 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_10: IN MONTH BEFORE ARREST USING - PCP

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.87
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.46

V2103 - S8Q8C1_10: HOW OFTEN USED] PCP DURING THAT MONTH

Location: 5002-5002 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_10: HOW OFTEN USED] PCP DURING THAT MONTH

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.90
- Median: 3.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.23

V2104 - S8Q8C2_10: NUMBER OF DAYS IN MONTH

Location: 5003-5004 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_10: NUMBER OF DAYS IN MONTH

Value	Label
1	-
2	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 8.85

- Median: 2.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 26.49

V2105 - S8Q8A_11: EVER USED - ECSTASY, ONCE A WEEK OR MORE FOR AT LEASTA MONTH?

Location: 5005-5005 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_11: EVER USED - ECSTASY, ONCE A WEEK OR MORE FOR AT LEAST A MONTH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.63
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V2106 - S8Q8B_11: IN MONTH BEFORE ARREST USING - ECSTASY

Location: 5006-5006 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_11: IN MONTH BEFORE ARREST USING - ECSTASY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.76
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.47

V2107 - S8Q8C1_11: HOW OFTEN USED ECSTASY DURING THAT MONTH

Location: 5007-5007 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_11: HOW OFTEN USED ECSTASY DURING THAT MONTH

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.30
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 5.00
- Standard Deviation: 1.11

V2108 - S8Q8C2_11: NUMBER OF DAYS IN MONTH

Location: 5008-5009 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_11: NUMBER OF DAYS IN MONTH

Value	Label
1	-

Value	Label
2	-
3	-
6	-
12	-
16	-
29	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 4.72
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 29.00
- Standard Deviation: 7.34

V2109 - S8Q8A_12: EVER USED - LSD OR OTHER HALLUCINOGENS, ONCE A WEEKOR MORE FOR AT LEAST A MONTH?

Location: 5010-5010 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_12: EVER USED - LSD OR OTHER HALLUCINOGENS, ONCE A WEEK OR MORE FOR AT LEAST A MONTH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.67
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.51

V2110 - S8Q8B_12: IN MONTH BEFORE ARREST USING/HADG - LSD OR OTHERHALLUCINOGENS?

Location: 5011-5011 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_12: IN MONTH BEFORE ARREST USING/HAD - LSD OR OTHER HALLUCINOGENS?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.93
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.38

V2111 - S8Q8C1_12: HOW OFTEN USED LSD OR OTHER HALLUCINOGENS DURINGTHAT MONTH

Location: 5012-5012 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_12: HOW OFTEN USED LSD OR OTHER HALLUCINOGENS DURING THAT MONTH

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.21
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 7.00
- Standard Deviation: 1.24

V2112 - S8Q8C2_12: NUMBER OF DAYS IN MONTH

Location: 5013-5014 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_12: NUMBER OF DAYS IN MONTH

Value	Label
1	-
2	-
3	-
5	-
15	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.56
- Median: 1.50
- Mode: 1.00
- Minimum: 1.00
- Maximum: 15.00
- Standard Deviation: 3.48

V2113 - S8Q8A_13: EVER USED - MARIJUANA OR HASHISH, ONCE A WEEK OR MOREFOR AT LEAST A MONTH?

Location: 5015-5015 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_13: EVER USED - MARIJUANA OR HASHISH, ONCE A WEEK OR MORE FOR AT LEAST A MONTH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.25
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.47

V2114 - S8Q8B_13: IN MONTH BEFORE ARREST USING - MARIJUANA OR HASHISH

Location: 5016-5016 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_13: IN MONTH BEFORE ARREST USING - MARIJUANA OR HASHISH

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.50
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2115 - S8Q8C1_13: HOW OFTEN USED MARIJUANA OR HASHISH DURING THAT MONTH

Location: 5017-5017 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_13: HOW OFTEN USED MARIJUANA OR HASHISH DURING THAT MONTH

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 3.28
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.00

V2116 - S8Q8C2_13: NUMBER OF DAYS IN MONTH

Location: 5018-5019 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_13: NUMBER OF DAYS IN MONTH

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
8	-
9	-
10	-
12	-
15	-
20	-
30	-
31	-
97	Don't know
98	Refused

Value	Label
	Missing Data
99	Blank

- Mean: 4.55
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 31.00
- Standard Deviation: 6.38

V2117 - S8Q8A_14: EVER USED - ANY OTHER DRUGS, ONCE A WEEK OR MORE FORAT LEAST A MONTH?

Location: 5020-5020 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_14: EVER USED - ANY OTHER DRUGS, ONCE A WEEK OR MORE FOR AT LEAST A MONTH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.57
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.68

V2118 - S8Q8B_14: IN MONTH BEFORE ARREST USING - ANY OTHER DRUGS

Location: 5021-5021 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_14: IN MONTH BEFORE ARREST USING - ANY OTHER DRUGS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.79
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V2119 - S8Q8C1_14: HOW OFTEN USED ANY OTHER DRUGS DURING THAT MONTH

Location: 5022-5022 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_14: HOW OFTEN USED ANY OTHER DRUGS DURING THAT MONTH

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.88
- Median: 3.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 5.00
- Standard Deviation: 1.14

V2120 - S8Q8C2_14: NUMBER OF DAYS IN MONTH

Location: 5023-5024 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_14: NUMBER OF DAYS IN MONTH

Value	Label
2	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2121 - S8Q8A_15: EVER INHALED OR SNIFFED SUBSTANCES TO GET HIGH ONCE AWEEK OR MORE FOR AT LEAST A MONTH?

Location: 5025-5025 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8A_15: EVER INHALED OR SNIFFED SUBSTANCES TO GET HIGH ONCE A WEEK OR MORE FOR AT LEAST A MONTH?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.67
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.50

V2122 - S8Q8B_15: IN MONTH BEFORE ARREST - INHALED OR SNIFFEDSUBSTANCES TO GET HIGH

Location: 5026-5026 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8B_15: IN MONTH BEFORE ARREST - INHALED OR SNIFFED SUBSTANCES TO GET HIGH

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.93
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.29

V2123 - S8Q8C1_15: HOW OFTEN INHALED OR SNIFFED SUBSTANCES TO GET HIGH

Location: 5027-5027 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q8C1_15: HOW OFTEN INHALED OR SNIFFED SUBSTANCES TO GET HIGH

Value	Label
1	Less than once a week
2	At least once a week
3	Almost daily
4	Daily
5	Other (Specify number of days)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.57

- Median: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.31

V2124 - S8Q8C2_15: NUMBER OF DAYS IN MONTH

Location: 5028-5029 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q8C2_15: NUMBER OF DAYS IN MONTH

Value	Label
1	-
2	-
4	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 1.67
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 1.21

V2125 - S8Q9A: COMMITTED OFFENSE TRYING TO GET MONEY TO BUY DRUGS OROTHERWISE OBTAIN DRUGS FOR YOUR USE?

Location: 5030-5030 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q9A: COMMITTED OFFENSE TRYING TO GET MONEY TO BUY DRUGS OR OTHERWISE OBTAIN DRUGS FOR YOUR USE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.81
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V2126 - S8Q9B: UNDER THE INFLUENCE OF DRUGS AT THE TIME OF OFFENSE

Location: 5031-5031 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q9B: UNDER THE INFLUENCE OF DRUGS AT THE TIME OF OFFENSE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.46
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.71

V2127 - S8Q9C_1: UNDER THE INFLUENCE OF - HEROIN

Location: 5032-5033 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_1: UNDER THE INFLUENCE OF - HEROIN

Value	Label
1	Heroin
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2128 - S8Q9C_2: UNDER THE INFLUENCE OF - OTHER OPIATES

Location: 5034-5035 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_2: UNDER THE INFLUENCE OF - OTHER OPIATES

Value	Label
2	Other opiates or methadone outside of treatment
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2129 - S8Q9C_3: UNDER THE INFLUENCE OF - METHAMPHETAMINE (ICE/CRANK)

Location: 5036-5037 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_3: UNDER THE INFLUENCE OF - METHAMPHETAMINE (ICE/CRANK)

Value	Label
3	Methamphetamine (ice/crank)
	Missing Data

Value	Label
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2130 - S8Q9C_4: UNDER THE INFLUENCE OF - OTHER AMPHETAMINE

Location: 5038-5039 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_4: UNDER THE INFLUENCE OF - OTHER AMPHETAMINE

Value	Label
4	Other amphetamine (speed) without a prescription
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V2131 - S8Q9C_5: UNDER THE INFLUENCE OF - METHAQUALONE (QUAALUDES)

Location: 5040-5041 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_5: UNDER THE INFLUENCE OF - METHAQUALONE (QUAALUDES)

Value	Label
5	Methaqualone (Quaaludes)
	Missing Data
99	Blank

- Mean: 5.00

- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V2132 - S8Q9C_6: UNDER THE INFLUENCE OF - BARBITURATES

Location: 5042-5043 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_6: UNDER THE INFLUENCE OF - BARBITURATES

Value	Label
6	Barbiturates
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V2133 - S8Q9C_7: UNDER THE INFLUENCE OF - TRANQUILIZERS SUCH AS VALIUM

Location: 5044-5045 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_7: UNDER THE INFLUENCE OF - TRANQUILIZERS SUCH AS VALIUM

Value	Label
7	Tranquilizers such as valium
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00

- Standard Deviation: 0.00

V2134 - S8Q9C_8: UNDER THE INFLUENCE OF - CRACK

Location: 5046-5047 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_8: UNDER THE INFLUENCE OF - CRACK

Value	Label
8	Crack
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V2135 - S8Q9C_9: UNDER THE INFLUENCE OF - COCAINE OTHER THAN CRACK

Location: 5048-5049 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_9: UNDER THE INFLUENCE OF - COCAINE OTHER THAN CRACK

Value	Label
9	Cocaine other than crack
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V2136 - S8Q9C_10: UNDER THE INFLUENCE OF - PCP

Location: 5050-5051 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_10: UNDER THE INFLUENCE OF - PCP

Value	Label
10	PCP
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V2137 - S8Q9C_11: UNDER THE INFLUENCE OF - ECSTASY

Location: 5052-5053 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_11: UNDER THE INFLUENCE OF - ECSTASY

Value	Label
11	Ecstasy
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V2138 - S8Q9C_12: UNDER THE INFLUENCE OF - LSD OR OTHER HALLUCINOGENS

Location: 5054-5055 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_12: UNDER THE INFLUENCE OF - LSD OR OTHER HALLUCINOGENS

Value	Label
12	LSD or other hallucinogens
	Missing Data
99	Blank

- Mean: 12.00
- Median: 12.00
- Mode: 12.00
- Minimum: 12.00
- Maximum: 12.00
- Standard Deviation: 0.00

V2139 - S8Q9C_13: UNDER THE INFLUENCE OF - MARIJUANA

Location: 5056-5057 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_13: UNDER THE INFLUENCE OF - MARIJUANA

Value	Label
13	Marijuana
	Missing Data
99	Blank

- Mean: 13.00
- Median: 13.00
- Mode: 13.00
- Minimum: 13.00
- Maximum: 13.00
- Standard Deviation: 0.00

V2140 - S8Q9C_14: UNDER THE INFLUENCE OF - OTHER

Location: 5058-5059 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_14: UNDER THE INFLUENCE OF - OTHER

Value	Label
14	Other
	Missing Data
99	Blank

- Mean: 14.00
- Median: 14.00
- Mode: 14.00
- Minimum: 14.00
- Maximum: 14.00
- Standard Deviation: 0.00

V2141 - S8Q9C_KEY: UNDER THE INFLUENCE OF

Location: 5060-5061 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q9C_KEY: UNDER THE INFLUENCE OF

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.30
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 98.00
- Standard Deviation: 0.48

V2142 - S8Q9CF: DRUGS UNDER THE INFLUENCE OF ITEM FLAG

Location: 5062-5062 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S8Q9CF: DRUGS UNDER THE INFLUENCE OF ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked

Value	Label
7	Contained a don't know response
8	Refused

- Mean: 0.33
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.50

V2143 - S8Q10A_1: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - BOUGHT FROMA STRANGER

Location: 5063-5064 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q10A_1: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - BOUGHT FROM STRANGER

Value	Label
1	Bought from a stranger
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2144 - S8Q10A_2: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - BOUGHT FROMA DEALER YOU KNOW

Location: 5065-5066 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q10A_2: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - BOUGHT FROM DEALER YOU KNOW

Value	Label
2	Bought from a dealer you know
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2145 - S8Q10A_3: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - BOUGHT FROMA FRIEND

Location: 5067-5068 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q10A_3: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - BOUGHT FROM A FRIEND

Value	Label
3	Bought from a friend
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2146 - S8Q10A_4: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - STOLEN

Location: 5069-5070 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q10A_4: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - STOLEN

Value	Label
4	Stolen
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00

- Maximum: 4.00
- Standard Deviation: 0.00

V2147 - S8Q10A_5: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - GIVEN BYFRIENDS OR ACQUAINTANCES

Location: 5071-5072 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q10A_5: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - GIVEN BY FRIENDS OR ACQUAINTANCES

Value	Label
5	Given by friends or acquaintances
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V2148 - S8Q10A_6: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - BOUGHT WITHAN ILLEGAL PRESCRIPTION

Location: 5073-5074 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q10A_6: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - BOUGHT WITH AN ILLEGAL PRESCRIPTION

Value	Label
6	Bought with an illegal prescription
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V2149 - S8Q10A_7: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - TRADED SEXFOR DRUGS

Location: 5075-5076 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q10A_7: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - TRADED SEX FOR DRUGS

Value	Label
7	Traded sex for drugs
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2150 - S8Q10A_8: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - OTHER

Location: 5077-5078 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q10A_8: IN MONTH BEFORE ARREST, SOURCE OF DRUGS - OTHER

Value	Label
8	Other
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V2151 - S8Q10A_KEY: IN MONTH BEFORE ARREST

Location: 5079-5079 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q10A_KEY: IN MONTH BEFORE ARREST

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.77
- Median: 8.00
- Mode: 8.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.42

V2152 - S8Q10AF: SOURCES OF DRUGS ITEM FLAG

Location: 5080-5080 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S8Q10AF: SOURCES OF DRUGS ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.63
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.88

V2153 - S8Q10B_1: WHAT WAS THE MAIN SOURCE OF THE DRUGS THAT YOU WEREUSING?

Location: 5081-5082 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q10B_1: WHAT WAS THE MAIN SOURCE OF THE DRUGS THAT YOU WERE USING?

Value	Label
1	Bought from a stranger
2	Bought from a dealer you know
3	Bought from a friend
4	Stolen
5	Given by friends or acquaintances
6	Bought with an illegal prescription
7	Traded sex for drugs
8	Other
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 3.27
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 7.33

V2154 - S8Q11A: EVER USED A NEEDLE TO GET ANY DRUG INJECTED

Location: 5083-5083 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q11A: EVER USED A NEEDLE TO GET ANY DRUG INJECTED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.78
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00

- Standard Deviation: 0.48

V2155 - S8Q11B_1: DRUGS USED WITH A NEEDLE - HEROIN

Location: 5084-5085 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q11B_1: DRUGS USED WITH A NEEDLE - HEROIN

Value	Label
1	Heroin
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2156 - S8Q11B_2: DRUGS USED WITH A NEEDLE - OTHER OPIATES

Location: 5086-5087 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q11B_2: DRUGS USED WITH A NEEDLE - OTHER OPIATES

Value	Label
2	Other Opiates or Methadone outside a treatment program
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2157 - S8Q11B_3: DRUGS USED WITH A NEEDLE - METHAMPHETAMINE

Location: 5088-5089 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q11B_3: DRUGS USED WITH A NEEDLE - METHAMPHETAMINE

Value	Label
3	Methamphetamine (crank)
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2158 - S8Q11B_4: DRUGS USED WITH A NEEDLE - COCAINE

Location: 5090-5091 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q11B_4: DRUGS USED WITH A NEEDLE - COCAINE

Value	Label
4	Cocaine other than crack
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V2159 - S8Q11B_5: DRUGS USED WITH A NEEDLE - OTHER

Location: 5092-5093 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q11B_5: DRUGS USED WITH A NEEDLE - OTHER

Value	Label
5	Another drug
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V2160 - S8Q11B_KEY: DRUGS USED WITH A NEEDLE

Location: 5094-5094 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q11B_KEY: DRUGS USED WITH A NEEDLE

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.33
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 8.00
- Standard Deviation: 0.52

V2161 - S8Q11BF: DRUGS USED WITH A NEEDLE ITEM FLAG

Location: 5095-5095 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S8Q11BF: DRUGS USED WITH A NEEDLE ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.19
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.42

V2162 - S8Q11C: EVER USED A NEEDLE THAT YOU KNEW OR SUSPECTED HAD BEENUSED BY SOMEONE ELSE

Location: 5096-5096 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q11C: EVER USED A NEEDLE THAT YOU KNEW OR SUSPECTED HAD BEEN USED BY SOMEONE ELSE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.60
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.61

V2163 - S8Q11D_1: AGE FIRST TIME YOU USED ANY OF THESE DRUGS?

Location: 5097-5098 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q11D_1: AGE FIRST TIME YOU USED ANY OF THESE DRUGS?

Value	Label
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-

Value	Label
44	-
45	-
46	-
47	-
48	-
50	-
51	-
52	-
53	-
54	-
55	-
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 17.19
- Median: 15.00
- Mode: 13.00
- Minimum: 5.00
- Maximum: 98.00
- Standard Deviation: 9.67

V2164 - S8Q11E_1: EVER DRIVEN A CAR OR OTHER VEHICLE WHILE UNDER THEINFLUENCE OF DRUG?

Location: 5099-5099 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q11E_1: EVER DRIVEN A CAR OR OTHER VEHICLE WHILE UNDER THE INFLUENCE OF DRUG?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.35
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.56

V2165 - S8Q11E_2: EVER HAD AN ACCIDENT WHILE UNDER THE INFLUENCE OFDRUGS?

Location: 5100-5100 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q11E_2: EVER HAD AN ACCIDENT WHILE UNDER THE INFLUENCE OF DRUGS?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.84
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.40

V2166 - S8Q11G1_1: IN YEAR BEFORE ADMISSION, GOT INTO SITUATIONS WHILEUSING DRUGS THAT INCREASED YOUR CHANCES OF GETTING HURT

Location: 5101-5101 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q11G1_1: IN YEAR BEFORE ADMISSION, GOT INTO SITUATIONS WHILE USING DRUGS THAT INCREASED YOUR CHANCES OF GETTING HURT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.60
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V2167 - S8Q11G1_2: IN YEAR BEFORE ADMISSION, HAVE ARGUMENTS UNDER THEINFLUENCE OF DRUGS?

Location: 5102-5102 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q11G1_2: IN YEAR BEFORE ADMISSION, HAVE ARGUMENTS UNDER THE INFLUENCE OF DRUGS?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.59
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.60

V2168 - S8Q11G1_3: IN YEAR BEFORE ADMISSION - LOSE A JOB BECAUSE OFDRUG USE?

Location: 5103-5103 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q11G1_3: IN YEAR BEFORE ADMISSION - LOSE A JOB BECAUSE OF DRUG USE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.84
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V2169 - S8Q11G2_4: IN YEAR BEFORE ADMISSION, HAVE JOB/SCHOOL TROUBLEBECAUSE OF DRUG USE

Location: 5104-5104 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q11G2_4: IN YEAR BEFORE ADMISSION, HAVE JOB/SCHOOL TROUBLE BECAUSE OF DRUG USE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.79
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.54

V2170 - S8Q11G2_5: IN YEAR BEFORE ADMISSION, ARRESTED OR HELD AT APOLICE STATION BECAUSE OF DRUG USE?

Location: 5105-5105 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q11G2_5: IN YEAR BEFORE ADMISSION, ARRESTED OR HELD AT A POLICE STATION BECAUSE OF DRUG USE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.73
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2171 - S8Q11G2_6: IN YEAR BEFORE ADMISSION, PHYSICAL FIGHT WHILE USINGDRUG?

Location: 5106-5106 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q11G2_6: IN YEAR BEFORE ADMISSION, PHYSICAL FIGHT WHILE USING DRUG?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.71
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V2172 - S8Q12A1_1: IN YEAR BEFORE ADMISSION OFTEN USE A DRUG IN LARGERAMOUNTS/LONGER PERIODS THAN INTENDED

Location: 5107-5107 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q12A1_1: IN YEAR BEFORE ADMISSION OFTEN USE A DRUG IN LARGER AMOUNTS/LONGER PERIODS THAN INTENDED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.62
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V2173 - S8Q12A1_2: IN YEAR BEFORE ADMISSION WANT TO CUT/TRY TO CUT DOWNON YOUR DRUG USE BUT COULDN'T

Location: 5108-5108 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q12A1_2: IN YEAR BEFORE ADMISSION WANT TO CUT/TRY TO CUT DOWN ON YOUR DRUG USE BUT COULDN'T

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.62
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.63

V2174 - S8Q12A1_3: IN YEAR BEFORE ADMISSION SPEND A LOT OF TIME GETTING/USING DRUGS

Location: 5109-5109 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q12A1_3: IN YEAR BEFORE ADMISSION SPEND A LOT OF TIME GETTING/USING DRUGS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.65
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.63

V2175 - S8Q12A1_4: IN YEAR BEFORE ADMISSION DID USING DRUGS KEEP YOUFROM IMPORTANT ACTIVITIES

Location: 5110-5110 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q12A1_4: IN YEAR BEFORE ADMISSION DID USING DRUGS KEEP YOU FROM IMPORTANT ACTIVITIES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V2176 - S8Q12A1_5: IN YEAR BEFORE ADMISSION GAVE UP ACTIVITIES IN FAVOROF USING DRUGS

Location: 5111-5111 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q12A1_5: IN YEAR BEFORE ADMISSION GAVE UP ACTIVITIES IN FAVOR OF USING DRUGS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.68
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.60

V2177 - S8Q12A2_6: IN YEAR BEFORE ADMISSION USED DRUGS EVEN AS ITCAUSED EMOTIONAL PROBLEMS

Location: 5112-5112 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q12A2_6: IN YEAR BEFORE ADMISSION USED DRUGS EVEN AS IT CAUSED EMOTIONAL PROBLEMS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.61
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.67

V2178 - S8Q12A2_7: IN YEAR BEFORE ADMISSION USED DRUGS EVEN AS ITCAUSED PERSONAL PROBLEMS

Location: 5113-5113 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q12A2_7: IN YEAR BEFORE ADMISSION USED DRUGS EVEN AS IT CAUSED PERSONAL PROBLEMS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.60
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.65

V2179 - S8Q12A2_8: IN YEAR BEFORE ADMISSION USED DRUGS EVEN AS ITCAUSED PHYSICAL PROBLEMS

Location: 5114-5114 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q12A2_8: IN YEAR BEFORE ADMISSION USED DRUGS EVEN AS IT CAUSED PHYSICAL PROBLEMS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.67

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.66

V2180 - S8Q12A2_9: IN YEAR BEFORE ADMISSION DID USUAL AMOUNT OF DRUGSHAVE LESS EFFECT

Location: 5115-5115 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q12A2_9: IN YEAR BEFORE ADMISSION DID USUAL AMOUNT OF DRUGS HAVE LESS EFFECT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.62
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.67

V2181 - S8Q12A2_10: IN YEAR BEFORE ADMISSION EXPERIENCED WITHDRAWAL

Location: 5116-5116 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q12A2_10: IN YEAR BEFORE ADMISSION EXPERIENCED WITHDRAWAL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.71
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.63

V2182 - S8Q12A2_11: IN YEAR BEFORE ADMISSION KEEP USING DRUGS TO DEALWITH BAD AFTER-EFFECTS

Location: 5117-5117 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q12A2_11: IN YEAR BEFORE ADMISSION KEEP USING DRUGS TO DEAL WITH BAD AFTER-EFFECTS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.72
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V2183 - S8Q13A: WHEN ARRESTED - TESTED FOR DRUGS?

Location: 5118-5118 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q13A: WHEN ARRESTED - TESTED FOR DRUGS?

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.94
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.05

V2184 - S8Q13B: RESULT OF THE DRUG TEST?

Location: 5119-5119 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q13B: RESULT OF THE DRUG TEST?

Value	Label
1	Positive for drug use
2	Negative
3	Neither, inconclusive
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.11
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.57

V2185 - S8Q13C: TESTED SINCE ADMISSION

Location: 5120-5120 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q13C: TESTED SINCE ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.43
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.84

V2186 - S8Q13D: TOLD RESULTS OF ANY DRUG TESTS?

Location: 5121-5121 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q13D: TOLD RESULTS OF ANY DRUG TESTS?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.29
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V2187 - S8Q13E: WERE ANY DRUG TESTS POSITIVE?

Location: 5122-5122 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q13E: WERE ANY DRUG TESTS POSITIVE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.87
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.39

V2188 - S8Q14A: EVER ATTENDED ANY KIND OF ALCOHOL OR DRUG TREATMENTPROGRAM?

Location: 5123-5123 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q14A: EVER ATTENDED ANY KIND OF ALCOHOL OR DRUG TREATMENT PROGRAM?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.41
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.67

V2189 - S8Q14B_1: WHAT PROGRAMS - ALCOHOL OR DRUG DETOXIFICATION

Location: 5124-5125 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q14B_1: WHAT PROGRAMS - ALCOHOL OR DRUG DETOXIFICATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
72	hours)
	Missing Data
9	Blank

- Mean: 1.85
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.39

V2190 - S8Q14B_2: WHAT PROGRAMS - AN IN-PATIENT ALCOHOL OR DRUG PROGRAM

Location: 5126-5126 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q14B_2: WHAT PROGRAMS - AN IN-PATIENT ALCOHOL OR DRUG PROGRAM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.62
- Median: 2.00
- Mode: 2.00

- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V2191 - S8Q14B_3: WHAT PROGRAMS - OUTPATIENT COUNSELING WITH TRAINEDPROFESSIONAL

Location: 5127-5127 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q14B_3: WHAT PROGRAMS - OUTPATIENT COUNSELING WITH TRAINED PROFESSIONAL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.71
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.49

V2192 - S8Q14B_4: WHAT PROGRAMS - SELF-HELP GROUP OR PEER GROUPCOUNSELING

Location: 5128-5128 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q14B_4: WHAT PROGRAMS - SELF-HELP GROUP OR PEER GROUP COUNSELING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.32
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.49

V2193 - S8Q14B_5: WHAT PROGRAMS - AN EDUCATION OR AWARENESS PROGRAM

Location: 5129-5129 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q14B_5: WHAT PROGRAMS - AN EDUCATION OR AWARENESS PROGRAM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.62
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V2194 - S8Q14B_6: WHAT PROGRAMS - A MAINTENANCE DRUG TO CUT YOUR HIGHOR MAKE YOU SICK

Location: 5130-5130 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q14B_6: WHAT PROGRAMS - A MAINTENANCE DRUG TO CUT YOUR HIGH OR MAKE YOU SICK

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.95
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.28

V2195 - S8Q14B_7: WHAT PROGRAMS - ANY OTHER PROGRAM

Location: 5131-5131 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q14B_7: WHAT PROGRAMS - ANY OTHER PROGRAM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.97
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.25

V2196 - S8Q14BV: VERIFY WERE THE PROGRAMS EACH A DIFFERENT PROGRAM ORPART OF THE SAME

Location: 5132-5132 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q14BV: VERIFY WERE THE PROGRAMS EACH A DIFFERENT PROGRAM OR PART OF THE SAME

Value	Label
1	Yes (each a different program)
2	No (part of same program)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.01
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.27

V2197 - S8Q15A1_1: EVER USED AN ALCOHOL OR DRUG DETOXIFICATION UNITWHILE IN CORRECTIONAL FACILITY?

Location: 5133-5133 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A1_1: EVER USED AN ALCOHOL OR DRUG DETOXIFICATION UNIT WHILE IN CORRECTIONAL FACILITY?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.72
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.47

V2198 - S8Q15A2_1: EVER USED AN ALCOHOL OR DRUG DETOXIFICATION UNITWHILE ON PROBATION/PAROLE?

Location: 5134-5134 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A2_1: EVER USED AN ALCOHOL OR DRUG DETOXIFICATION UNIT WHILE ON PROBATION/PAROLE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.67
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.56

V2199 - S8Q15B_1: SINCE ADMISSION HAVE YOU USED AN ALCOHOL OR DRUGDETOXIFICATION UNIT

Location: 5135-5135 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15B_1: SINCE ADMISSION HAVE YOU USED AN ALCOHOL OR DRUG DETOXIFICATION UNIT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.69
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.46

V2200 - S8Q15C_1: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5136-5136 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15C_1: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.40
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 0.75

V2201 - S8Q15D_1: REQUIRED TO USE AN ALCOHOL OR DRUG DETOXIFICATION UNIT

Location: 5137-5137 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15D_1: REQUIRED TO USE AN ALCOHOL OR DRUG DETOXIFICATION UNIT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.41
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00

- Standard Deviation: 0.71

V2202 - S8Q15E_1: HAVE OR WILL RECEIVE GOOD/GAIN TIME BY PARTICIPATINGIN THIS PROGRAM?

Location: 5138-5138 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15E_1: HAVE OR WILL RECEIVE GOOD/GAIN TIME BY PARTICIPATING IN THIS PROGRAM?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.76
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.67

V2203 - S8Q15F_1: WHEN ON PROBATION/PAROLE, REQUIRED TO USE AN ALCOHOLOR DRUG DETOXIFICATION UNIT

Location: 5139-5139 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15F_1: WHEN ON PROBATION/PAROLE, REQUIRED TO USE AN ALCOHOL OR DRUG DETOXIFICATION UNIT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.47
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.67

V2204 - S8Q15G_1: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5140-5140 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15G_1: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.36
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.64

V2205 - S8Q15A1_2: EVER USED AN INPATIENT ALCOHOL OR DRUG PROGRAM INCORRECTIONAL FACILITY?

Location: 5141-5141 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A1_2: EVER USED AN INPATIENT ALCOHOL OR DRUG PROGRAM IN CORRECTIONAL FACILITY?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.45
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.52

V2206 - S8Q15A2_2: EVER USED AN INPATIENT ALCOHOL OR DRUG PROGRAM WHILEON PROBATION OR PAROLE?

Location: 5142-5142 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A2_2: EVER USED AN INPATIENT ALCOHOL OR DRUG PROGRAM WHILE ON PROBATION OR PAROLE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.61
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.53

V2207 - S8Q15B_2: SINCE ADMISSION TO PRISON, USED AN INPATIENT ALCOHOLOR DRUG PROGRAM

Location: 5143-5143 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15B_2: SINCE ADMISSION TO PRISON, USED AN INPATIENT ALCOHOL OR DRUG PROGRAM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.38
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.50

V2208 - S8Q15C_2: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5144-5144 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15C_2: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.51
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 0.68

V2209 - S8Q15D_2: REQUIRED TO USE AN INPATIENT ALCOHOL OR DRUG PROGRAM

Location: 5145-5145 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15D_2: REQUIRED TO USE AN INPATIENT ALCOHOL OR DRUG PROGRAM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.39
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.54

V2210 - S8Q15E_2: HAVE OR WILL RECEIVE ANY GOOD OR GAIN TIME BYPARTICIPATING IN THIS PROGRAM?

Location: 5146-5146 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15E_2: HAVE OR WILL RECEIVE ANY GOOD OR GAIN TIME BY PARTICIPATING IN THIS PROGRAM?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.85
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.04

V2211 - S8Q15F_2: WHEN ON PROBATION OR PAROLE, REQUIRED TO USE ANINPATIENT ALCOHOL OR DRUG PROGRAM

Location: 5147-5147 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15F_2: WHEN ON PROBATION OR PAROLE, REQUIRED TO USE AN INPATIENT ALCOHOL OR DRUG PROGRAM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.34
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.52

V2212 - S8Q15G_2: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5148-5148 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15G_2: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.35
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 4.00
- Standard Deviation: 0.68

V2213 - S8Q15A1_3: EVER USED OUTPATIENT COUNSELING WITH A TRAINEDPROFESSIONAL WHILE IN CORRECTIONAL FACILITY?

Location: 5149-5149 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A1_3: EVER USED OUTPATIENT COUNSELING WITH A TRAINED PROFESSIONAL WHILE IN CORRECTIONAL FACILITY?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.52
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.55

V2214 - S8Q15A2_3: EVER USED OUTPATIENT COUNSELING WITH A TRAINEDPROFESSIONAL WHILE ON PROBATION OR PAROLE?

Location: 5150-5150 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A2_3: EVER USED OUTPATIENT COUNSELING WITH A TRAINED PROFESSIONAL WHILE ON PROBATION OR PAROLE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.54
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.55

V2215 - S8Q15B_3: SINCE ADMISSION TO PRISON, USED OUTPATIENT COUNSELINGWITH A TRAINED PROFESSIONAL

Location: 5151-5151 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15B_3: SINCE ADMISSION TO PRISON, USED OUTPATIENT COUNSELING WITH A TRAINED PROFESSIONAL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.39
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.51

V2216 - S8Q15C_3: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5152-5152 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15C_3: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.57
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 0.73

V2217 - S8Q15D_3: REQUIRED TO USE OUTPATIENT COUNSELING WITH A TRAINEDPROFESSIONAL

Location: 5153-5153 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15D_3: REQUIRED TO USE OUTPATIENT COUNSELING WITH A TRAINED PROFESSIONAL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.46
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.57

V2218 - S8Q15E_3: RECEIVE ANY GOOD OR GAIN TIME BY PARTICIPATING INTHIS PROGRAM?

Location: 5154-5154 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15E_3: RECEIVE ANY GOOD OR GAIN TIME BY PARTICIPATING IN THIS PROGRAM?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.91
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.83

V2219 - S8Q15F_3: WHEN ON PROBATION OR PAROLE, REQUIRED TO USEOUTPATIENT COUNSELING WITH A TRAINED PROFESSIONAL

Location: 5155-5155 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15F_3: WHEN ON PROBATION OR PAROLE, REQUIRED TO USE OUTPATIENT COUNSELING WITH A TRAINED PROFESSIONAL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.23
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.45

V2220 - S8Q15G_3: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5156-5156 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15G_3: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.39
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.75

V2221 - S8Q15A1_4: EVER USED SELF-HELP GROUP OR PEER GROUP COUNSELINGWHILE IN CORRECTIONAL FACILITY?

Location: 5157-5157 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A1_4: EVER USED SELF-HELP GROUP OR PEER GROUP COUNSELING WHILE IN CORRECTIONAL FACILITY?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.26
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.46

V2222 - S8Q15A2_4: EVER USED SELF-HELP GROUP OR PEER GROUP COUNSELINGWHILE ON PROBATION OR PAROLE?

Location: 5158-5158 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A2_4: EVER USED SELF-HELP GROUP OR PEER GROUP COUNSELING WHILE ON PROBATION OR PAROLE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.56
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.55

V2223 - S8Q15B_4: SINCE ADMISSION HAVE USED SELF-HELP GROUP OR PEERGROUP COUNSELING

Location: 5159-5159 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15B_4: SINCE ADMISSION HAVE USED SELF-HELP GROUP OR PEER GROUP COUNSELING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.19
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.42

V2224 - S8Q15C_4: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5160-5160 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15C_4: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.46
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.80

V2225 - S8Q15D_4: REQUIRED TO USE SELF-HELP GROUP OR PEER GROUPCOUNSELING

Location: 5161-5161 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15D_4: REQUIRED TO USE SELF-HELP GROUP OR PEER GROUP COUNSELING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.58
- Median: 2.00

- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.53

V2226 - S8Q15E_4: RECEIVE ANY GOOD OR GAIN TIME BY PARTICIPATING INTHIS PROGRAM?

Location: 5162-5162 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15E_4: RECEIVE ANY GOOD OR GAIN TIME BY PARTICIPATING IN THIS PROGRAM?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.96
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.95

V2227 - S8Q15F_4: WHEN ON PROBATION OR PAROLE, REQUIRED TO USE SELF-HELP GROUP OR PEER GROUP COUNSELING

Location: 5163-5163 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15F_4: WHEN ON PROBATION OR PAROLE, REQUIRED TO USE SELF-HELP GROUP OR PEER GROUP COUNSELING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.30
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.53

V2228 - S8Q15G_4: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5164-5164 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15G_4: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.33
- Median: 2.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.79

V2229 - S8Q15A1_5: EVER USED AN EDUCATION OR AWARENESS PROGRAM WHILE INCORRECTIONAL FACILITY?

Location: 5165-5165 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A1_5: EVER USED AN EDUCATION OR AWARENESS PROGRAM WHILE IN CORRECTIONAL FACILITY?

Value	Label
1	Yes
2	No

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.26
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.53

V2230 - S8Q15A2_5: EVER USED AN EDUCATION OR AWARENESS PROGRAM WHILE ONPROBATION OR PAROLE?

Location: 5166-5166 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A2_5: EVER USED AN EDUCATION OR AWARENESS PROGRAM WHILE ON PROBATION OR PAROLE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.66
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V2231 - S8Q15B_5: SINCE ADMISSION, USED AN EDUCATION OR AWARENESS PROGRAM

Location: 5167-5167 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15B_5: SINCE ADMISSION, USED AN EDUCATION OR AWARENESS PROGRAM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.16
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.39

V2232 - S8Q15C_5: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5168-5168 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15C_5: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.58
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.73

V2233 - S8Q15D_5: REQUIRED TO USE AN EDUCATION OR AWARENESS PROGRAM

Location: 5169-5169 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15D_5: REQUIRED TO USE AN EDUCATION OR AWARENESS PROGRAM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.57

V2234 - S8Q15E_5: RECEIVE ANY GOOD OR GAIN TIME BY PARTICIPATING INTHIS PROGRAM?

Location: 5170-5170 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15E_5: RECEIVE ANY GOOD OR GAIN TIME BY PARTICIPATING IN THIS PROGRAM?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.89
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.84

V2235 - S8Q15F_5: WHEN ON PROBATION OR PAROLE, REQUIRED TO USE ANEDUCATION OR AWARENESS PROGRAM

Location: 5171-5171 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15F_5: WHEN ON PROBATION OR PAROLE, REQUIRED TO USE AN EDUCATION OR AWARENESS PROGRAM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.27
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.52

V2236 - S8Q15G_5: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5172-5172 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15G_5: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.42
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00

- Maximum: 4.00
- Standard Deviation: 0.72

V2237 - S8Q15A1_6: EVER USED A MAINTENANCE DRUG TO CUT HIGH OR MAKE YOUSICK WHILE IN CORRECTIONAL FACILITY?

Location: 5173-5173 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A1_6: EVER USED A MAINTENANCE DRUG TO CUT HIGH OR MAKE YOU SICK WHILE IN CORRECTIONAL FACILITY?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.81
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.47

V2238 - S8Q15A2_6: EVER USED A MAINTENANCE DRUG TO CUT HIGH OR MAKE YOUSICK, WHILE ON PROBATION OR PAROLE?

Location: 5174-5174 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A2_6: EVER USED A MAINTENANCE DRUG TO CUT HIGH OR MAKE YOU SICK, WHILE ON PROBATION OR PAROLE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.63
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.55

V2239 - S8Q15B_6: SINCE ADMISSION HAVE USED A MAINTENANCE DRUG TO CUTHIGH OR MAKE YOU SICK

Location: 5175-5175 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15B_6: SINCE ADMISSION HAVE USED A MAINTENANCE DRUG TO CUT HIGH OR MAKE YOU SICK

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.62
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.49

V2240 - S8Q15C_6: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5176-5176 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15C_6: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.51
- Median: 3.00
- Mode: 3.00
- Minimum: 2.00
- Maximum: 3.00
- Standard Deviation: 0.51

V2241 - S8Q15D_6: REQUIRED TO USE A MAINTENANCE DRUG TO CUT YOUR HIGHOR MAKE YOU SICK

Location: 5177-5177 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15D_6: REQUIRED TO USE A MAINTENANCE DRUG TO CUT YOUR HIGH OR MAKE YOU SICK

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.34
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.48

V2242 - S8Q15E_6: RECEIVE ANY GOOD OR GAIN TIME BY PARTICIPATING INTHIS PROGRAM?

Location: 5178-5178 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15E_6: RECEIVE ANY GOOD OR GAIN TIME BY PARTICIPATING IN THIS PROGRAM?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.94
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.97

V2243 - S8Q15F_6: WHEN ON PROBATION OR PAROLE, REQUIRED TO USE] AMAINTENANCE DRUG TO CUT HIGH OR MAKE YOU SICK

Location: 5179-5179 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15F_6: WHEN ON PROBATION OR PAROLE, REQUIRED TO USE] A MAINTENANCE DRUG TO CUT HIGH OR MAKE YOU SICK

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.54
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

V2244 - S8Q15G_6: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5180-5180 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15G_6: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.14
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.68

V2245 - S8Q15A1_7: EVER USED ANY OTHER PROGRAM WHILE IN CORRECTIONALFACILITY?

Location: 5181-5181 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A1_7: EVER USED ANY OTHER PROGRAM WHILE IN CORRECTIONAL FACILITY?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.25
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.43

V2246 - S8Q15A2_7: EVER USED ANY OTHER PROGRAM WHILE ON PROBATION ORPAROLE?

Location: 5182-5182 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15A2_7: EVER USED ANY OTHER PROGRAM WHILE ON PROBATION OR PAROLE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.78
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.42

V2247 - S8Q15B_7: SINCE ADMISSION, USED ANY OTHER PROGRAM ?

Location: 5183-5183 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15B_7: SINCE ADMISSION, USED ANY OTHER PROGRAM?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.34

V2248 - S8Q15C_7: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5184-5184 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15C_7: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.63
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 0.77

V2249 - S8Q15D_7: REQUIRED TO USE ANY OTHER PROGRAM ?

Location: 5185-5185 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15D_7: REQUIRED TO USE ANY OTHER PROGRAM?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.43
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

V2250 - S8Q15E_7: RECEIVE ANY GOOD OR GAIN TIME BY PARTICIPATING INTHIS PROGRAM?

Location: 5186-5186 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15E_7: RECEIVE ANY GOOD OR GAIN TIME BY PARTICIPATING IN THIS PROGRAM?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.01

V2251 - S8Q15F_7: WHEN ON PROBATION OR PAROLE, REQUIRED TO USE ANYOTHER PROGRAM ?

Location: 5187-5187 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15F_7: WHEN ON PROBATION OR PAROLE, REQUIRED TO USE ANY OTHER PROGRAM?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.25
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.43

V2252 - S8Q15G_7: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Location: 5188-5188 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q15G_7: FOR PROBLEMS WITH ALCOHOL, DRUGS, OR BOTH?

Value	Label
1	Alcohol
2	Drugs
3	Both
4	Neither
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.27
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 0.78

V2253 - S8Q16A: SMOKED AT LEAST 100 CIGARETTES

Location: 5189-5189 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q16A: SMOKED AT LEAST 100 CIGARETTES

Value	Label
1	Yes
2	No

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.27
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.63

V2254 - S8Q16B_1: AGE FIRST STARTED SMOKING CIGARETTES FAIRLY REGULARLY?

Location: 5190-5191 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q16B_1: AGE FIRST STARTED SMOKING CIGARETTES FAIRLY REGULARLY?

Value	Label
0	Never smoked regularly
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-

Value	Label
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 15.95
- Median: 15.00
- Mode: 15.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 8.44

V2255 - S8Q16C: ALLOWED TO SMOKE AT THIS FACILITY?

Location: 5192-5192 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q16C: ALLOWED TO SMOKE AT THIS FACILITY?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.36
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V2256 - S8Q16D: NOW SMOKE CIGARETTES HOW OFTEN

Location: 5193-5193 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q16D: NOW SMOKE CIGARETTES HOW OFTEN

Value	Label
1	Every day
2	Some days
3	Not at all
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.51
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00

- Standard Deviation: 0.83

V2257 - S8Q17A_1: # OF PAST 30 DAYS SMOKED CIGARETTES?

Location: 5194-5195 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q17A_1: # OF PAST 30 DAYS SMOKED CIGARETTES?

Value	Label
0	None
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-

Value	Label
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 27.73
- Median: 30.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 8.97

V2258 - S8Q17B_1: PAST 30 DAYS, # OF CIGARETTES SMOKED A DAY?

Location: 5196-5197 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q17B_1: PAST 30 DAYS, # OF CIGARETTES SMOKED A DAY?

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-

Value	Label
22	-
23	-
24	-
25	-
26	-
27	-
28	-
30	-
33	-
35	-
36	-
38	-
40	-
42	-
45	-
50	-
60	-
70	-
75	-
80	-
90	-
95	95 or more cigarettes
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 12.38
- Median: 10.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 11.78

V2259 - S8Q18A: MONTH BEFORE ARREST, SMOKED CIGARETTES HOW OFTEN

Location: 5198-5198 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q18A: MONTH BEFORE ARREST, SMOKED CIGARETTES HOW OFTEN

Value	Label
1	Every day
2	Some days
3	Not at all
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.38
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.75

V2260 - S8Q18B_1: # OF CIGARETTES SMOKED PER DAY IN MONTH BEFORE ARREST

Location: 5199-5200 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q18B_1: # OF CIGARETTES SMOKED PER DAY IN MONTH BEFORE ARREST

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-

Value	Label
19	-
20	-
21	-
22	-
25	-
28	-
29	-
30	-
35	-
38	-
39	-
40	-
42	-
43	-
45	-
48	-
50	-
60	-
65	-
70	-
75	-
80	-
90	-
95	-
96	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 20.14
- Median: 20.00
- Mode: 20.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 16.34

V2261 - S8Q18C_DY: DAYS SINCE LAST SMOKED

Location: 5201-5203 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S8Q18C_DY: DAYS SINCE LAST SMOKED

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
17	-
20	-
30	-
45	-
54	-
60	-
75	-
120	-
150	-
175	-
199	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 135.18
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 998.00
- Standard Deviation: 338.04

V2262 - S8Q18C_WK: WEEKS SINCE LAST SMOKED

Location: 5204-5205 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q18C_WK: WEEKS SINCE LAST SMOKED

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 55.60
- Median: 97.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 47.81

V2263 - S8Q18C_MO: MONTHS SINCE LAST SMOKED

Location: 5206-5207 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q18C_MO: MONTHS SINCE LAST SMOKED

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-

Value	Label
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
30	-
36	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 27.00
- Median: 6.00
- Mode: 97.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 39.04

V2264 - S8Q18C_YR: YEARS SINCE LAST SMOKED

Location: 5208-5209 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q18C_YR: YEARS SINCE LAST SMOKED

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-

Value	Label
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
35	-
36	-
37	-
38	-
40	-
50	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 16.22
- Median: 8.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 24.36

V2265 - S8Q19A: USED CHEWING TOBACCO OR SNUFF

Location: 5210-5210 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q19A: USED CHEWING TOBACCO OR SNUFF

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.83
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V2266 - S8Q19B: USED SMOKELESS TOBACCO AT LEAST 20 TIMES

Location: 5211-5211 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q19B: USED SMOKELESS TOBACCO AT LEAST 20 TIMES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.38
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 7.00
- Standard Deviation: 0.53

V2267 - S8Q19C: HOW OFTEN USE CHEWING TOBACCO OR SNUFF

Location: 5212-5212 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S8Q19C: HOW OFTEN USE CHEWING TOBACCO OR SNUFF

Value	Label
1	Every day
2	Some days
3	Not at all
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.56
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.73

V2268 - S8Q19D_1: # OF PAST 30 DAYS USE CHEWING TOBACCO OR SNUFF?

Location: 5213-5214 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S8Q19D_1: # OF PAST 30 DAYS USE CHEWING TOBACCO OR SNUFF?

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-

Value	Label
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
17	-
20	-
21	-
22	-
25	-
26	-
27	-
30	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 15.71
- Median: 12.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 15.59

V2269 - S9Q1A_A: AT ADMISSION, CHECK FOR SICK, INJURY, OR INTOXICATION

Location: 5215-5215 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q1A_A: AT ADMISSION, CHECK FOR SICK, INJURY, OR INTOXICATION

Value	Label
1	Yes
2	No
7	Don't know

Value	Label
8	Refused
	Missing Data
9	Blank

- Mean: 1.34
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.81

V2270 - S9Q1A_B: QUESTIONED ABOUT HEALTH OR MEDICAL HISTORY

Location: 5216-5216 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q1A_B: QUESTIONED ABOUT HEALTH OR MEDICAL HISTORY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.18
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.72

V2271 - S9Q1A_C: QUESTIONED ABOUT SUICIDE

Location: 5217-5217 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q1A_C: QUESTIONED ABOUT SUICIDE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.22
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.84

V2272 - S9Q1B: AT ADMISSION, TAKING PRESCRIBED MEDICATION

Location: 5218-5218 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q1B: AT ADMISSION, TAKING PRESCRIBED MEDICATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.60

V2273 - S9Q1C: AFTER ADMISSION, CONTINUED TAKING MEDICATION?

Location: 5219-5219 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q1C: AFTER ADMISSION, CONTINUED TAKING MEDICATION?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.30
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V2274 - S9Q2A: SINCE ADMISSION, TEST TB?

Location: 5220-5220 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q2A: SINCE ADMISSION, TEST TB?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.08
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.53

V2275 - S9Q2B: TEST RESULT

Location: 5221-5221 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q2B: TEST RESULT

Value	Label
1	Positive
2	Negative
3	Result not available yet
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.96
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.48

V2276 - S9Q2C: GIVEN PILLS BECAUSE OF POSITIVE TB SKIN TEST?

Location: 5222-5222 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q2C: GIVEN PILLS BECAUSE OF POSITIVE TB SKIN TEST?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.15
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.36

V2277 - S9Q2D: TOLD TB RESULT

Location: 5223-5223 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q2D: TOLD TB RESULT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.22
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.56

V2278 - S9Q2E: SINCE ADMISSION, HAD MEDICAL EXAMINATION?

Location: 5224-5224 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q2E: SINCE ADMISSION, HAD MEDICAL EXAMINATION?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.18
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.59

V2279 - S9Q3A: SINCE YOUR ADMISSION, HAD A PELVIC EXAMINATION

Location: 5225-5225 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q3A: SINCE YOUR ADMISSION, HAD A PELVIC EXAMINATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.19
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V2280 - S9Q3B_MM: MONTH LAST PELVIC EXAMINATION

Location: 5226-5227 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q3B_MM: MONTH LAST PELVIC EXAMINATION

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July

Value	Label
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 20.67
- Median: 8.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 32.41

V2281 - S9Q3B_YYYY: YEAR LAST PELVIC EXAMINATION

Location: 5228-5231 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S9Q3B_YYYY: YEAR LAST PELVIC EXAMINATION

Value	Label
1972	-
1978	-
1982	-
1985	-
1986	-
1989	-
1990	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-

Value	Label
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 2508.32
- Median: 2003.00
- Mode: 2003.00
- Minimum: 1972.00
- Maximum: 9998.00
- Standard Deviation: 1946.66

V2282 - S9Q3BYYYYE: YEAR LAST PELVIC EXAMINATION - EDITED

Location: 5232-5235 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S9Q3BYYYYE: YEAR LAST PELVIC EXAMINATION - EDITED

Value	Label
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 4135.27
- Median: 2004.00
- Mode: 2004.00
- Minimum: 2003.00
- Maximum: 9997.00
- Standard Deviation: 3658.82

V2283 - S9Q3BYYYYF: YEAR LAST PELVIC EXAMINATION - EDITED FLAG

Location: 5236-5236 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S9Q3BYYYYF: YEAR LAST PELVIC EXAMINATION - EDITED FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.02

V2284 - S9Q3C: WHEN ADMITTED, PREGNANT

Location: 5237-5237 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q3C: WHEN ADMITTED, PREGNANT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.45

V2285 - S9Q3D: RECEIVED AN OBSTETRIC EXAMINATION

Location: 5238-5238 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q3D: RECEIVED AN OBSTETRIC EXAMINATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.17
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.82

V2286 - S9Q3E: RECEIVED ANY OTHER MEDICAL CARE

Location: 5239-5239 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q3E: RECEIVED ANY OTHER MEDICAL CARE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

V2287 - S9Q4A: SINCE ADMISSION BLOOD TEST

Location: 5240-5240 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q4A: SINCE ADMISSION BLOOD TEST

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.18
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.65

V2288 - S9Q4B: HIV TESTED

Location: 5241-5241 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q4B: HIV TESTED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.68
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.71

V2289 - S9Q4C: RESULT OF LAST TEST

Location: 5242-5242 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q4C: RESULT OF LAST TEST

Value	Label
1	Positive (infected with the AIDS virus)
2	Negative (not infected)
3	Result not available yet
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.21
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.03

V2290 - S9Q4D: EVER HIV TESTED

Location: 5243-5243 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q4D: EVER HIV TESTED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.03
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.87

V2291 - S9Q4E: RESULT OF LAST TEST

Location: 5244-5244 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q4E: RESULT OF LAST TEST

Value	Label
1	Positive (exposed to the AIDS virus)
2	Negative (not infected)
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.20
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.00

V2292 - S9Q5A: SINCE ADMISSION, INTENTIONALLY INJURED

Location: 5245-5245 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q5A: SINCE ADMISSION, INTENTIONALLY INJURED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.88
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.55

V2293 - S9Q5A1_1: INJURIES - KNIFE OR STAB WOUNDS

Location: 5246-5247 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5A1_1: INJURIES - KNIFE OR STAB WOUNDS

Value	Label
1	Knife or stab wounds
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2294 - S9Q5A1_2: INJURIES - GUN SHOT, BULLET WOUNDS

Location: 5248-5249 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5A1_2: INJURIES - GUN SHOT, BULLET WOUNDS

Value	Label
2	Gun shot, bullet wounds
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2295 - S9Q5A1_3: INJURIES - BROKEN BONES

Location: 5250-5251 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5A1_3: INJURIES - BROKEN BONES

Value	Label
3	Broken bones
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2296 - S9Q5A1_4: INJURIES - SEXUALLY ASSAULTED

Location: 5252-5253 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5A1_4: INJURIES - SEXUALLY ASSAULTED

Value	Label
4	Sexually assaulted
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V2297 - S9Q5A1_5: INJURIES - TEETH KNOCKED OUT OR CHIPPED

Location: 5254-5255 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5A1_5: INJURIES - TEETH KNOCKED OUT OR CHIPPED

Value	Label
5	Teeth knocked out or chipped
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V2298 - S9Q5A1_6: INJURIES - INTERNAL INJURIES

Location: 5256-5257 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5A1_6: INJURIES - INTERNAL INJURIES

Value	Label
6	Internal injuries
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V2299 - S9Q5A1_7: INJURIES - KNOCKED UNCONSCIOUS

Location: 5258-5259 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5A1_7: INJURIES - KNOCKED UNCONSCIOUS

Value	Label
7	Knocked unconscious
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2300 - S9Q5A1_8: INJURIES - BRUISES, BLACK EYE, SPRAINS, CUTS,SCRATCHES, SWELLING, WELTS

Location: 5260-5261 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5A1_8: INJURIES - BRUISES, BLACK EYE, SPRAINS, CUTS, SCRATCHES, SWELLING, WELTS

Value	Label
8	Bruises, black eye, sprains, cuts, scratches, swelling, etc
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V2301 - S9Q5A1_9: INJURIES - OTHER INJURIES

Location: 5262-5263 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5A1_9: INJURIES - OTHER INJURIES

Value	Label
9	Other injuries
	Missing Data

Value	Label
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V2302 - S9Q5A1_KEY: INJURIES

Location: 5264-5265 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5A1_KEY: INJURIES

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 98.00
- Median: 98.00
- Mode: 98.00
- Minimum: 98.00
- Maximum: 98.00
- Standard Deviation: 0.00

V2303 - S9Q5A1F: INJURIES IN A FIGHT ITEM FLAG

Location: 5266-5266 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S9Q5A1F: INJURIES IN A FIGHT ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.15
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.37

V2304 - S9Q5A2: EXAMINED BY MEDICAL PERSONNEL

Location: 5267-5267 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q5A2: EXAMINED BY MEDICAL PERSONNEL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.31
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.49

V2305 - S9Q5B: SINCE ADMISSION, INJURED IN AN ACCIDENT

Location: 5268-5268 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q5B: SINCE ADMISSION, INJURED IN AN ACCIDENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.81
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V2306 - S9Q5B1_1: INJURIES - BROKEN BONES

Location: 5269-5270 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5B1_1: INJURIES - BROKEN BONES

Value	Label
1	Broken bones
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2307 - S9Q5B1_2: INJURIES - TEETH KNOCKED OUT OR CHIPPED

Location: 5271-5272 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5B1_2: INJURIES - TEETH KNOCKED OUT OR CHIPPED

Value	Label
2	Teeth knocked out or chipped
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2308 - S9Q5B1_3: INJURIES - INTERNAL INJURIES

Location: 5273-5274 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5B1_3: INJURIES - INTERNAL INJURIES

Value	Label
3	Internal injuries
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2309 - S9Q5B1_4: INJURIES - KNOCKED UNCONSCIOUS

Location: 5275-5276 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5B1_4: INJURIES - KNOCKED UNCONSCIOUS

Value	Label
4	Knocked unconscious
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00

- Maximum: 4.00
- Standard Deviation: 0.00

V2310 - S9Q5B1_5: INJURIES - BRUISES, BLACK EYE, SPRAINS, CUTS,SCRATCHES, SWELLING, WELTS

Location: 5277-5278 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5B1_5: INJURIES - BRUISES, BLACK EYE, SPRAINS, CUTS, SCRATCHES, SWELLING, WELTS

Value	Label
5	Bruises, black eye, sprains, cuts, scratches, swelling, etc
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V2311 - S9Q5B1_6: INJURIES - OTHER

Location: 5279-5280 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q5B1_6: INJURIES - OTHER

Value	Label
6	Other
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V2312 - S9Q5B1_KEY: INJURIES

Location: 5281-5281 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q5B1_KEY: INJURIES

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

V2313 - S9Q5B1F: INJURIES IN AN ACCIDENT ITEM FLAG

Location: 5282-5282 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S9Q5B1F: INJURIES IN AN ACCIDENT ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.41

V2314 - S9Q5B2: EXAMINED BY MEDICAL PERSONNEL

Location: 5283-5283 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q5B2: EXAMINED BY MEDICAL PERSONNEL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.16
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.37

V2315 - S9Q5C: ILLNESS SINCE ADMISSION

Location: 5284-5284 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q5C: ILLNESS SINCE ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.45
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.66

V2316 - S9Q5CC: EXAMINED BY MEDICAL PERSONNEL

Location: 5285-5285 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q5CC: EXAMINED BY MEDICAL PERSONNEL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.44
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V2317 - S9Q5D: DENTAL PROBLEMS SINCE ADMISSION

Location: 5286-5286 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q5D: DENTAL PROBLEMS SINCE ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.53
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.66

V2318 - S9Q5DD: EXAMINED BY DENTIST SINCE ADMISSION

Location: 5287-5287 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q5DD: EXAMINED BY DENTIST SINCE ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.36

V2319 - S9Q6A: EVER HAD CANCER

Location: 5288-5288 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6A: EVER HAD CANCER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V2320 - S9Q6A1_1: TYPE OF CANCER - BREAST

Location: 5289-5290 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6A1_1: TYPE OF CANCER - BREAST

Value	Label
1	Breast
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2321 - S9Q6A1_2: TYPE OF CANCER - CERVIX/CERVICAL

Location: 5291-5292 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6A1_2: TYPE OF CANCER - CERVIX/CERVICAL

Value	Label
2	Cervix/Cervical
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2322 - S9Q6A1_3: TYPE OF CANCER - COLON

Location: 5293-5294 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6A1_3: TYPE OF CANCER - COLON

Value	Label
3	Colon
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2323 - S9Q6A1_4: TYPE OF CANCER - LEUKEMIA

Location: 5295-5296 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6A1_4: TYPE OF CANCER - LEUKEMIA

Value	Label
4	Leukemia
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V2324 - S9Q6A1_5: TYPE OF CANCER - LUNG

Location: 5297-5298 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6A1_5: TYPE OF CANCER - LUNG

Value	Label
5	Lung
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V2325 - S9Q6A1_6: TYPE OF CANCER - OVARIES

Location: 5299-5300 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6A1_6: TYPE OF CANCER - OVARIES

Value	Label
6	Ovaries
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V2326 - S9Q6A1_7: TYPE OF CANCER - PROSTATE

Location: 5301-5302 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6A1_7: TYPE OF CANCER - PROSTATE

Value	Label
7	Prostate
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2327 - S9Q6A1_8: TYPE OF CANCER - SKIN CANCER/MELANOMA

Location: 5303-5304 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6A1_8: TYPE OF CANCER - SKIN CANCER/MELANOMA

Value	Label
8	Skin cancer/melanoma
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V2328 - S9Q6A1_9: TYPE OF CANCER - TESTIS/TESTICULAR

Location: 5305-5306 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6A1_9: TYPE OF CANCER - TESTIS/TESTICULAR

Value	Label
9	Testis/testicular
	Missing Data

Value	Label
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V2329 - S9Q6A1_10: TYPE OF CANCER - UTERUS

Location: 5307-5308 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6A1_10: TYPE OF CANCER - UTERUS

Value	Label
10	Uterus
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V2330 - S9Q6A1_11: TYPE OF CANCER - OTHER TYPE - SPECIFY

Location: 5309-5310 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6A1_11: TYPE OF CANCER - OTHER TYPE - SPECIFY

Value	Label
11	Some other type of cancer - Specify
	Missing Data
99	Blank

- Mean: 11.00

- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V2331 - S9Q6A1_KEY: TYPE OF CANCER

Location: 5311-5312 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6A1_KEY: TYPE OF CANCER

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.33
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 98.00
- Standard Deviation: 0.58

V2332 - S9Q6A1F: TYPE OF CANCER ITEM FLAG

Location: 5313-5313 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S9Q6A1F: TYPE OF CANCER ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.04
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.21

V2333 - S9Q6A2: STILL HAVE CANCER

Location: 5314-5314 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6A2: STILL HAVE CANCER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.02
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.39

V2334 - S9Q6A3: SEEN HEALTH CARE PERSONNEL SINCE ADMISSION

Location: 5315-5315 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6A3: SEEN HEALTH CARE PERSONNEL SINCE ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.21
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.41

V2335 - S9Q6B: EVER EXPERIENCED PARALYSIS

Location: 5316-5316 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6B: EVER EXPERIENCED PARALYSIS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.97
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.46

V2336 - S9Q6B1: STILL EXPERIENCING ANY PARALYSIS

Location: 5317-5317 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6B1: STILL EXPERIENCING ANY PARALYSIS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.76
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.43

V2337 - S9Q6B2: SEEN HEALTH CARE PERSONNEL SINCE ADMISSION?

Location: 5318-5318 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6B2: SEEN HEALTH CARE PERSONNEL SINCE ADMISSION?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.28
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.45

V2338 - S9Q6C: EVER HAD HYPERTENSION

Location: 5319-5319 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6C: EVER HAD HYPERTENSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.83
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V2339 - S9Q6C1: STILL HAVE HIGH BLOOD PRESSURE

Location: 5320-5320 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6C1: STILL HAVE HIGH BLOOD PRESSURE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.04

V2340 - S9Q6C2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Location: 5321-5321 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6C2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.10
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.30

V2341 - S9Q6D: EVER HAD A STROKE OR BRAIN INJURY

Location: 5322-5322 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6D: EVER HAD A STROKE OR BRAIN INJURY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.47

V2342 - S9Q6D1: STILL HAVE PROBLEMS BECAUSE OF STROKE OR BRAIN INJURY?

Location: 5323-5323 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6D1: STILL HAVE PROBLEMS BECAUSE OF STROKE OR BRAIN INJURY?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.50
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.86

V2343 - S9Q6D2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Location: 5324-5324 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6D2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.37
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.62

V2344 - S9Q6E: EVER HAD DIABETES

Location: 5325-5325 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6E: EVER HAD DIABETES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V2345 - S9Q6E1: STILL HAVE A PROBLEM WITH DIABETES OR HIGH BLOOD SUGAR?

Location: 5326-5326 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6E1: STILL HAVE A PROBLEM WITH DIABETES OR HIGH BLOOD SUGAR?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.26
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 7.00
- Standard Deviation: 0.81

V2346 - S9Q6E2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Location: 5327-5327 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6E2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.07
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.25

V2347 - S9Q6F: EVER HAD HEART PROBLEMS

Location: 5328-5328 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6F: EVER HAD HEART PROBLEMS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.94

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V2348 - S9Q6F1_1: TYPE OF HEART PROBLEMS - ANGINA/ANGINA PECTORIS

Location: 5329-5330 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6F1_1: TYPE OF HEART PROBLEMS - ANGINA/ANGINA PECTORIS

Value	Label
1	Angina/Angina pectoris
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2349 - S9Q6F1_2: TYPE OF HEART PROBLEMS - ARRHYTHMIA (IRREGULARHEARTBEAT)

Location: 5331-5332 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6F1_2: TYPE OF HEART PROBLEMS - ARRHYTHMIA (IRREGULAR HEARTBEAT)

Value	Label
2	Arrhythmia (irregular heartbeat)
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00

- Standard Deviation: 0.00

V2350 - S9Q6F1_3: TYPE OF HEART PROBLEMS - ARTERIOSCLEROSIS ORHARDENING OF THE ARTERIES

Location: 5333-5334 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6F1_3: TYPE OF HEART PROBLEMS - ARTERIOSCLEROSIS OR HARDENING OF THE ARTERIES

Value	Label
3	Arteriosclerosis or hardening of the arteries
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2351 - S9Q6F1_4: TYPE OF HEART PROBLEMS - HEART ATTACK (MYOCARDIALINFARCTION)

Location: 5335-5336 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6F1_4: TYPE OF HEART PROBLEMS - HEART ATTACK (MYOCARDIAL INFARCTION)

Value	Label
4	Heart attack (myocardial infarction)
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V2352 - S9Q6F1_5: TYPE OF HEART PROBLEMS - HEART DISEASE (CORONARY,CONGENITAL, RHEUMATIC, ETC.)

Location: 5337-5338 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6F1_5: TYPE OF HEART PROBLEMS - HEART DISEASE (CORONARY, CONGENITAL, RHEUMATIC, ETC.)

Value	Label
5	Heart disease (coronary, congenital, rheumatic, etc.)
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V2353 - S9Q6F1_6: TYPE OF HEART PROBLEMS - HEART VALVE DAMAGE (SUCH ASHEART MURMUR)

Location: 5339-5340 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6F1_6: TYPE OF HEART PROBLEMS - HEART VALVE DAMAGE (SUCH AS HEART MURMUR)

Value	Label
6	Heart valve damage (such as heart murmur)
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V2354 - S9Q6F1_7: TYPE OF HEART PROBLEMS - TACHYCARDIA (OR RAPID HEARTBEAT)

Location: 5341-5342 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6F1_7: TYPE OF HEART PROBLEMS - TACHYCARDIA (OR RAPID HEARTBEAT)

Value	Label
7	Tachycardia (or rapid heart beat)
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2355 - S9Q6F1_8: TYPE OF HEART PROBLEMS - OTHER

Location: 5343-5344 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q6F1_8: TYPE OF HEART PROBLEMS - OTHER

Value	Label
8	Other
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V2356 - S9Q6F1_KEY: TYPE OF HEART PROBLEMS

Location: 5345-5345 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6F1_KEY: TYPE OF HEART PROBLEMS

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2357 - S9Q6F1F: TYPE OF HEART PROBLEM ITEM FLAG

Location: 5346-5346 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S9Q6F1F: TYPE OF HEART PROBLEM ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 0.47

V2358 - S9Q6F2: STILL HAVE HEART PROBLEMS

Location: 5347-5347 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6F2: STILL HAVE HEART PROBLEMS

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.46
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.05

V2359 - S9Q6F3: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Location: 5348-5348 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6F3: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.27
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.48

V2360 - S9Q6G: EVER HAD KIDNEY PROBLEMS

Location: 5349-5349 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6G: EVER HAD KIDNEY PROBLEMS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.96
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V2361 - S9Q6G1: STILL HAVE KIDNEY PROBLEMS

Location: 5350-5350 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6G1: STILL HAVE KIDNEY PROBLEMS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.51
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.70

V2362 - S9Q6G2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Location: 5351-5351 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6G2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.34
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.47

V2363 - S9Q6H: EVER HAD ARTHRITIS OR RHEUMATISM

Location: 5352-5352 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6H: EVER HAD ARTHRITIS OR RHEUMATISM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.87
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V2364 - S9Q6H1: STILL HAVE ARTHRITIS OR RHEUMATISM

Location: 5353-5353 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6H1: STILL HAVE ARTHRITIS OR RHEUMATISM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.04
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.39

V2365 - S9Q6H2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Location: 5354-5354 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6H2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.38
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.50

V2366 - S9Q6I: EVER HAD ASTHMA

Location: 5355-5355 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6I: EVER HAD ASTHMA

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.87
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2367 - S9Q6I1: STILL HAVE ASTHMA

Location: 5356-5356 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6I1: STILL HAVE ASTHMA

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.35
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 7.00
- Standard Deviation: 0.55

V2368 - S9Q6I2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Location: 5357-5357 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6I2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.21
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.41

V2369 - S9Q6J: EVER BEEN TOLD HAVE CIRRHOSIS

Location: 5358-5358 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6J: EVER BEEN TOLD HAVE CIRRHOSIS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.01

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.45

V2370 - S9Q6J1: STILL HAVE PROBLEMS WITH CIRRHOSIS

Location: 5359-5359 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6J1: STILL HAVE PROBLEMS WITH CIRRHOSIS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.59
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.30

V2371 - S9Q6J2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION

Location: 5360-5360 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6J2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.16
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.36

V2372 - S9Q6K: EVER BEEN TOLD HAVE HEPATITIS

Location: 5361-5361 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6K: EVER BEEN TOLD HAVE HEPATITIS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.93
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.54

V2373 - S9Q6K1: STILL HAVE PROBLEMS WITH HEPATITIS?

Location: 5362-5362 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6K1: STILL HAVE PROBLEMS WITH HEPATITIS?

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.60
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.11

V2374 - S9Q6K2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION

Location: 5363-5363 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6K2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.35

V2375 - S9Q6L: EVER BEEN TOLD THAT HAVE STD

Location: 5364-5364 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6L: EVER BEEN TOLD THAT HAVE STD

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.91
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.53

V2376 - S9Q6L1: STILL HAVE PROBLEMS WITH AN STD?

Location: 5365-5365 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6L1: STILL HAVE PROBLEMS WITH AN STD?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.93
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.36

V2377 - S9Q6L2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION

Location: 5366-5366 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q6L2: SEEN HEALTH CARE PERSONNEL FOR THIS SINCE YOUR ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.29
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.46

V2378 - S9Q7A: SINCE ADMISSION, HAD SURGERY

Location: 5367-5367 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q7A: SINCE ADMISSION, HAD SURGERY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.51

V2379 - S9Q8A_1: LOSE TEMPER MORE EASILY

Location: 5368-5368 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8A_1: LOSE TEMPER MORE EASILY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.73
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.68

V2380 - S9Q8A_2: ANGRY MORE OFTEN THAN USUAL

Location: 5369-5369 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8A_2: ANGRY MORE OFTEN THAN USUAL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.73
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.68

V2381 - S9Q8A_3: HURT OR BROKEN THINGS BECAUSE ANGRY

Location: 5370-5370 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8A_3: HURT OR BROKEN THINGS BECAUSE ANGRY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.95
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2382 - S9Q8A_4: THOUGHT A LOT ABOUT REVENGE

Location: 5371-5371 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8A_4: THOUGHT A LOT ABOUT REVENGE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.88
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.64

V2383 - S9Q8A_5: NOT FEELING CLOSE TO FRIENDS OR FAMILY

Location: 5372-5372 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8A_5: NOT FEELING CLOSE TO FRIENDS OR FAMILY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.74
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.71

V2384 - S9Q8B_6: SEEM TALKED OR MOVED MORE SLOWLY

Location: 5373-5373 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8B_6: SEEM TALKED OR MOVED MORE SLOWLY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.82

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.70

V2385 - S9Q8B_7: PERIODS WHEN COULDN'T SIT STILL

Location: 5374-5374 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8B_7: PERIODS WHEN COULDN'T SIT STILL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.71
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.72

V2386 - S9Q8B_8: THOUGHTS RACED -TROUBLE KEEPING TRACK OF THEM

Location: 5375-5375 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8B_8: THOUGHTS RACED -TROUBLE KEEPING TRACK OF THEM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.71

V2387 - S9Q8B_9: CHANGE IN OVERALL ACTIVITY/FUNCTIONING

Location: 5376-5376 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8B_9: CHANGE IN OVERALL ACTIVITY/FUNCTIONING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.69
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.76

V2388 - S9Q8B_10: CHANGE IN SLEEP

Location: 5377-5377 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8B_10: CHANGE IN SLEEP

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.64
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.75

V2389 - S9Q8B_11: CHANGE IN APPETITE FOR 2 OR MORE WEEKS

Location: 5378-5378 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8B_11: CHANGE IN APPETITE FOR 2 OR MORE WEEKS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.71
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.72

V2390 - S9Q8C_12: THOUGHTS OR DREAMS MAKE SLEEP DIFFICULT

Location: 5379-5379 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8C_12: THOUGHTS OR DREAMS MAKE SLEEP DIFFICULT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.81
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.68

V2391 - S9Q8C_13: FELT OTHER PEOPLE COULD READ MIND

Location: 5380-5380 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8C_13: FELT OTHER PEOPLE COULD READ MIND

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V2392 - S9Q8C_14: GIVEN UP HOPE FOR LIFE OR FUTURE

Location: 5381-5381 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8C_14: GIVEN UP HOPE FOR LIFE OR FUTURE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.63

V2393 - S9Q8C_15: INTEREST IN SEX CHANGED

Location: 5382-5382 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8C_15: INTEREST IN SEX CHANGED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.76
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.92

V2394 - S9Q8C_16: FELT LIKE NO ONE CARES

Location: 5383-5383 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8C_16: FELT LIKE NO ONE CARES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.70
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.74

V2395 - S9Q8C_17: FELT NUMB OR EMPTY INSIDE?

Location: 5384-5384 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8C_17: FELT NUMB OR EMPTY INSIDE?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.71
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.76

V2396 - S9Q8D_18: THINGS DON'T SEEM REAL, LIKE YOU'RE IN A DREAM

Location: 5385-5385 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8D_18: THINGS DON'T SEEM REAL, LIKE YOU'RE IN A DREAM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.73

V2397 - S9Q8D_19: OTHERS ABLE TO CONTROL YOUR BRAIN OR THOUGHTS

Location: 5386-5386 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8D_19: OTHERS ABLE TO CONTROL YOUR BRAIN OR THOUGHTS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.03
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.57

V2398 - S9Q8D_20: SEEN THINGS OTHER PEOPLE CAN'T

Location: 5387-5387 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8D_20: SEEN THINGS OTHER PEOPLE CAN'T

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.60

V2399 - S9Q8D_21: HEARD VOICES OTHER PEOPLE CAN'T

Location: 5388-5388 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8D_21: HEARD VOICES OTHER PEOPLE CAN'T

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.99

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.61

V2400 - S9Q8D_22: FELT SPIED ON OR PLOTTED AGAINST

Location: 5389-5389 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q8D_22: FELT SPIED ON OR PLOTTED AGAINST

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V2401 - S9Q9A_1: EVER DIAGNOSED - A DEPRESSIVE DISORDER

Location: 5390-5390 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q9A_1: EVER DIAGNOSED - A DEPRESSIVE DISORDER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.83
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.65

V2402 - S9Q9A_2: EVER DIAGNOSED - MANIC-DEPRESSION, BIPOLAR DISORDER,OR MANIA

Location: 5391-5391 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q9A_2: EVER DIAGNOSED - MANIC-DEPRESSION, BIPOLAR DISORDER, OR MANIA

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.93
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.63

V2403 - S9Q9A_3: EVER DIAGNOSED - SCHIZOPHRENIA OR ANOTHER PSYCHOTICDISORDER

Location: 5392-5392 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q9A_3: EVER DIAGNOSED - SCHIZOPHRENIA OR ANOTHER PSYCHOTIC DISORDER

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.55

V2404 - S9Q9A_4: EVER DIAGNOSED - POST-TRAUMATIC STRESS DISORDER

Location: 5393-5393 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q9A_4: EVER DIAGNOSED - POST-TRAUMATIC STRESS DISORDER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V2405 - S9Q9A_5: EVER DIAGNOSED - ANOTHER ANXIETY DISORDER, SUCH AS APANIC DISORDER

Location: 5394-5394 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q9A_5: EVER DIAGNOSED - ANOTHER ANXIETY DISORDER, SUCH AS A PANIC DISORDER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.96
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V2406 - S9Q9A_6: EVER DIAGNOSED - A PERSONALITY DISORDER

Location: 5395-5395 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q9A_6: EVER DIAGNOSED - A PERSONALITY DISORDER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2407 - S9Q9A_7: EVER DIAGNOSED - ANY OTHER MENTAL OR EMOTIONAL CONDITION

Location: 5396-5396 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q9A_7: EVER DIAGNOSED - ANY OTHER MENTAL OR EMOTIONAL CONDITION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.02
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V2408 - S9Q9B: WHEN MOST RECENTLY DIAGNOSED WITH THIS (THESE) CONDITIONS

Location: 5397-5397 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q9B: WHEN MOST RECENTLY DIAGNOSED WITH THIS (THESE) CONDITIONS

Value	Label
1	Less than 6 months ago
2	6 months to 1 year ago
3	1 to 2 years ago
4	More than 2 years ago
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.85
- Median: 3.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.30

V2409 - S9Q10A: EVER TAKEN A MEDICATION FOR MENTAL CONDITIONS

Location: 5398-5398 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q10A: EVER TAKEN A MEDICATION FOR MENTAL CONDITIONS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V2410 - S9Q10B_1: IN YEAR PRIOR TO ADMISSION, TAKEN MEDICATION FORMENTAL CONDITION

Location: 5399-5399 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q10B_1: IN YEAR PRIOR TO ADMISSION, TAKEN MEDICATION FOR MENTAL CONDITION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.61
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 7.00
- Standard Deviation: 0.55

V2411 - S9Q10B_2: AT ARREST, TAKING MEDICATION FOR MENTAL CONDITION

Location: 5400-5400 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q10B_2: AT ARREST, TAKING MEDICATION FOR MENTAL CONDITION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.73
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.55

V2412 - S9Q10C: TAKEN MEDICATION FOR A MENTAL CONDITION SINCE ADMISSION

Location: 5401-5401 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q10C: TAKEN MEDICATION FOR A MENTAL CONDITION SINCE ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.36

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.49

V2413 - S9Q11A: EVER ADMITTED TO A MENTAL HOSPITAL, STAYED OVERNIGHT?

Location: 5402-5402 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q11A: EVER ADMITTED TO A MENTAL HOSPITAL, STAYED OVERNIGHT?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V2414 - S9Q11B: EVER ADMITTED TO A MENTAL HOSPITAL, DURING THE 12MONTHS BEFORE ARREST

Location: 5403-5403 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q11B: EVER ADMITTED TO A MENTAL HOSPITAL, DURING THE 12MONTHS BEFORE ARREST

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 1.74
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.54

V2415 - S9Q11C: EVER ADMITTED TO A MENTAL HOSPITAL, SINCE ADMISSION

Location: 5404-5404 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q11C: EVER ADMITTED TO A MENTAL HOSPITAL, SINCE ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.45

V2416 - S9Q11D_1: # OF TIMES ADMITTED OVERNIGHT TO A MENTAL HOSPITAL

Location: 5405-5406 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q11D_1: # OF TIMES ADMITTED OVERNIGHT TO A MENTAL HOSPITAL

Value	Label
0	-

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
13	-
14	-
15	-
20	-
21	-
25	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 5.45
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 16.87

V2417 - S9Q12A: EVER RECEIVED COUNSELING FROM TRAINED PROFESSIONAL

Location: 5407-5407 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q12A: EVER RECEIVED COUNSELING FROM TRAINED PROFESSIONAL

Value	Label
1	Yes
2	No
7	Don't know
8	Refused

Value	Label
	Missing Data
9	Blank

- Mean: 1.80
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V2418 - S9Q12B: RECEIVED COUNSELING DURING THE 12 MONTHS BEFORE ARREST

Location: 5408-5408 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q12B: RECEIVED COUNSELING DURING THE 12 MONTHS BEFORE ARREST

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.69
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.54

V2419 - S9Q12C: RECEIVED COUNSELING SINCE ADMISSION

Location: 5409-5409 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q12C: RECEIVED COUNSELING SINCE ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.40
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.51

V2420 - S9Q13A_1: EVER RECEIVED OTHER MENTAL HEALTH TREATMENT OR SERVICES

Location: 5410-5410 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q13A_1: EVER RECEIVED OTHER MENTAL HEALTH TREATMENT OR SERVICES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V2421 - S9Q13B: RECEIVED MENTAL HEALTH TREATMENT IN YEAR BEFORE ARREST

Location: 5411-5411 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q13B: RECEIVED MENTAL HEALTH TREATMENT IN YEAR BEFORE ARREST

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.76
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V2422 - S9Q13C: RECEIVED MENTAL HEALTH TREATMENT SINCE ADMISSION

Location: 5412-5412 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q13C: RECEIVED MENTAL HEALTH TREATMENT SINCE ADMISSION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.50
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V2423 - S9Q14A: EVER ATTEMPTED SUICIDE

Location: 5413-5413 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q14A: EVER ATTEMPTED SUICIDE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.88
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.57

V2424 - S9Q14A1: # OF TIMES ATTEMPTED SUICIDE

Location: 5414-5415 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S9Q14A1: # OF TIMES ATTEMPTED SUICIDE

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-

Value	Label
14	-
15	-
16	-
17	-
18	-
19	-
20	-
25	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 4.52
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 13.34

V2425 - S9Q14B: EVER CONSIDERED SUICIDE

Location: 5416-5416 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q14B: EVER CONSIDERED SUICIDE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.58

V2426 - S9Q15A: MENTAL HEALTH CONDITION PREVENTS FULL PARTICIPATION INWORK, SCHOOL, OR OTHER ACTIVITIES?

Location: 5417-5417 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q15A: MENTAL HEALTH CONDITION PREVENTS FULL PARTICIPATION IN WORK, SCHOOL, OR OTHER ACTIVITIES?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.97
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.51

V2427 - S9Q15B: DIFFICULTY SEEING NEWSPRINT, EVEN WITH GLASSES

Location: 5418-5418 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q15B: DIFFICULTY SEEING NEWSPRINT, EVEN WITH GLASSES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.50

V2428 - S9Q15C: DIFFICULTY HEARING CONVERSATION, EVEN WITH HEARING AID

Location: 5419-5419 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q15C: DIFFICULTY HEARING CONVERSATION, EVEN WITH HEARING AID

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.95
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.47

V2429 - S9Q15D: LEARNING DISABILITY

Location: 5420-5420 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q15D: LEARNING DISABILITY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.93

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V2430 - S9Q15E: SPEECH IMPAIRMENT

Location: 5421-5421 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q15E: SPEECH IMPAIRMENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.43

V2431 - S9Q15F: USE AIDS TO HELP WITH DAILY ACTIVITIES

Location: 5422-5422 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q15F: USE AIDS TO HELP WITH DAILY ACTIVITIES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data

Value	Label
9	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.41

V2432 - S9Q15G: ENROLLED IN SPECIAL EDUCATION CLASSES

Location: 5423-5423 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q15G: ENROLLED IN SPECIAL EDUCATION CLASSES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.86
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.59

V2433 - S9Q16: CONSIDER YOURSELF TO HAVE A DISABILITY

Location: 5424-5424 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S9Q16: CONSIDER YOURSELF TO HAVE A DISABILITY

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.86
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.60

V2434 - S10Q1_HRS: HOURS SPENT WHERE YOU SLEEP LAST 24 HOURS

Location: 5425-5426 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q1_HRS: HOURS SPENT WHERE YOU SLEEP LAST 24 HOURS

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-

Value	Label
20	-
21	-
22	-
23	-
24	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 14.23
- Median: 12.00
- Mode: 8.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 11.41

V2435 - S10Q1_MINS: MINUTES SPENT WHERE YOU SLEEP LAST 24 HOURS

Location: 5427-5428 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q1_MINS: MINUTES SPENT WHERE YOU SLEEP LAST 24 HOURS

Value	Label
0	-
1	-
2	-
5	-
6	-
7	-
8	-
10	-
12	-
14	-
15	-
16	-
18	-
19	-
20	-
21	-

Value	Label
22	-
24	-
25	-
28	-
30	-
40	-
45	-
50	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 29.43
- Median: 30.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 31.47

V2436 - S10Q2A_1: SPENT TIME IN PHYSICAL EXERCISE LAST 24 HOURS

Location: 5429-5429 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q2A_1: SPENT TIME IN PHYSICAL EXERCISE LAST 24 HOURS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.68

V2437 - S10Q2A_HRS: HOURS SPENT IN PHYSICAL EXERCISE

Location: 5430-5431 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q2A_HRS: HOURS SPENT IN PHYSICAL EXERCISE

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
18	-
20	-
21	-
23	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.42
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 6.81

V2438 - S10Q2A_MINS: MINUTES SPENT IN PHYSICAL EXERCISE

Location: 5432-5433 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q2A_MINS: MINUTES SPENT IN PHYSICAL EXERCISE

Value	Label
0	-
1	-
2	-
3	-
5	-
10	-
11	-
12	-
15	-
18	-
20	-
25	-
30	-
33	-
35	-
39	-
40	-
45	-
50	-
53	-
55	-
60	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 29.15
- Median: 30.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 11.28

V2439 - S10Q3A: TELEVISION AVAILABLE IN THIS PRISON

Location: 5434-5434 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q3A: TELEVISION AVAILABLE IN THIS PRISON

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2440 - S10Q3B_1: WATCH ANY TELEVISION LAST 24 HOURS

Location: 5435-5435 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q3B_1: WATCH ANY TELEVISION LAST 24 HOURS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.27
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.47

V2441 - S10Q3B_HRS: HOURS SPENT WATCHING TELEVISION

Location: 5436-5437 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q3B_HRS: HOURS SPENT WATCHING TELEVISION

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 4.77
- Median: 3.00
- Mode: 2.00

- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 9.69

V2442 - S10Q3B_MINS: MINUTES SPENT WATCHING TELEVISION

Location: 5438-5439 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q3B_MINS: MINUTES SPENT WATCHING TELEVISION

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
10	-
12	-
15	-
20	-
25	-
30	-
33	-
35	-
40	-
45	-
50	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 25.98
- Median: 30.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 13.61

V2443 - S10Q4A: NEWSPAPERS, MAGAZINES, OR BOOKS AVAILABLE

Location: 5440-5440 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q4A: NEWSPAPERS, MAGAZINES, OR BOOKS AVAILABLE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.11
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2444 - S10Q4B_1: SPENT ANY TIME READING LAST 24 HOURS

Location: 5441-5441 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q4B_1: SPENT ANY TIME READING LAST 24 HOURS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.20
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.42

V2445 - S10Q4B_HRS: HOURS SPENT READING

Location: 5442-5443 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q4B_HRS: HOURS SPENT READING

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 4.09
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 8.75

V2446 - S10Q4B_MINS: MINUTES SPENT READING

Location: 5444-5445 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q4B_MINS: MINUTES SPENT READING

Value	Label
0	-
1	-
2	-
3	-
5	-
7	-
10	-
15	-
20	-
25	-
30	-
33	-
35	-
40	-
44	-
45	-
50	-
60	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 28.05
- Median: 30.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 98.00

- Standard Deviation: 11.69

V2447 - S10Q5A_1: SPEND ANY TIME IN OTHER RECREATION LAST 24 HOURS

Location: 5446-5446 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q5A_1: SPEND ANY TIME IN OTHER RECREATION LAST 24 HOURS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.64
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.66

V2448 - S10Q5A_HRS: HOURS SPENT DOING THESE ACTIVITIES

Location: 5447-5448 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q5A_HRS: HOURS SPENT DOING THESE ACTIVITIES

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-

Value	Label
8	-
9	-
10	-
11	-
12	-
14	-
15	-
16	-
17	-
18	-
20	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 3.25
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 9.06

V2449 - S10Q5A_MINS: MINUTES SPENT DOING THESE ACTIVITIES

Location: 5449-5450 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q5A_MINS: MINUTES SPENT DOING THESE ACTIVITIES

Value	Label
0	-
1	-
2	-
5	-
6	-
10	-
15	-
20	-
25	-
30	-

Value	Label
33	-
35	-
40	-
45	-
60	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 29.37
- Median: 30.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 13.30

V2450 - S10Q6A_1: ENGAGED IN ANY RELIGIOUS ACTIVITIES

Location: 5451-5451 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q6A_1: ENGAGED IN ANY RELIGIOUS ACTIVITIES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.46
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.69

V2451 - S10Q6A_HRS: HOURS SPENT DOING THESE ACTIVITIES

Location: 5452-5454 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q6A_HRS: HOURS SPENT DOING THESE ACTIVITIES

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
27	-
28	-
30	-
32	-
33	-
34	-
35	-
36	-
37	-

Value	Label
38	-
39	-
40	-
42	-
44	-
45	-
46	-
48	-
49	-
50	-
52	-
54	-
56	-
60	-
64	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 22.56
- Median: 4.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 998.00
- Standard Deviation: 122.47

V2452 - S10Q6A_MINS: MINUTES SPENT DOING THESE ACTIVITIES

Location: 5455-5456 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q6A_MINS: MINUTES SPENT DOING THESE ACTIVITIES

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-

Value	Label
6	-
7	-
10	-
12	-
14	-
15	-
18	-
20	-
21	-
25	-
28	-
30	-
33	-
35	-
40	-
45	-
49	-
50	-
55	-
60	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 27.09
- Median: 30.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 15.24

V2453 - S10Q7A_1: TELEPHONE FRIENDS AND FAMILY

Location: 5457-5457 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q7A_1: TELEPHONE FRIENDS AND FAMILY

Value	Label
1	Yes

Value	Label
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.21
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V2454 - S10Q7A_2: # OF TELEPHONE CALLS HAVE YOU MADE OR RECEIVED LASTWEEK

Location: 5458-5460 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q7A_2: # OF TELEPHONE CALLS HAVE YOU MADE OR RECEIVED LAST WEEK

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
19	-
20	-

Value	Label
21	-
22	-
24	-
25	-
26	-
27	-
28	-
30	-
35	-
36	-
40	-
42	-
45	-
49	-
50	-
56	-
60	-
70	-
84	-
90	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 4.65
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 998.00
- Standard Deviation: 52.57

V2455 - S10Q8A_1: VISITS LAST MONTH

Location: 5461-5461 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q8A_1: VISITS LAST MONTH

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.73
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.66

V2456 - S10Q8A_2: # OF VISITS

Location: 5462-5463 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q8A_2: # OF VISITS

Value	Label
0	None
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-

Value	Label
20	-
25	-
30	-
40	-
44	-
48	-
50	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.68
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 5.60

V2457 - S10Q8A_3: ALLOWED TO HAVE VISITS

Location: 5464-5464 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q8A_3: ALLOWED TO HAVE VISITS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.17
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.77

V2458 - S10Q9A: WORK ASSIGNMENT OFF PRISON GROUNDS

Location: 5465-5465 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q9A: WORK ASSIGNMENT OFF PRISON GROUNDS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.95
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.49

V2459 - S10Q9B_1: OUTSIDE ASSIGNMENTS - GENERAL JANITORIAL DUTIES

Location: 5466-5467 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9B_1: OUTSIDE ASSIGNMENTS - GENERAL JANITORIAL DUTIES

Value	Label
1	General janitorial duties (cleaning/orderly/sweeping)
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2460 - S10Q9B_2: OUTSIDE ASSIGNMENTS - GROUNDS OR ROAD MAINTENANCE

Location: 5468-5469 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9B_2: OUTSIDE ASSIGNMENTS - GROUNDS OR ROAD MAINTENANCE

Value	Label
2	Grounds or road maintenance
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2461 - S10Q9B_3: OUTSIDE ASSIGNMENTS - FOOD PREPARATION

Location: 5470-5471 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9B_3: OUTSIDE ASSIGNMENTS - FOOD PREPARATION

Value	Label
3	Food prep or related (kitchen, bakery, butchery, etc.)
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2462 - S10Q9B_4: OUTSIDE ASSIGNMENTS - LAUNDRY

Location: 5472-5473 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9B_4: OUTSIDE ASSIGNMENTS - LAUNDRY

Value	Label
4	Laundry
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V2463 - S10Q9B_5: OUTSIDE ASSIGNMENTS - HOSPITAL, INFIRMARY, OR OTHERMEDICAL SERVICES

Location: 5474-5475 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9B_5: OUTSIDE ASSIGNMENTS - HOSPITAL, INFIRMARY, OR OTHER MEDICAL SERVICES

Value	Label
5	Hospital, infirmary, or other medical services
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V2464 - S10Q9B_6: OUTSIDE ASSIGNMENTS - FARMING/FORESTRY/RANCHING

Location: 5476-5477 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9B_6: OUTSIDE ASSIGNMENTS - FARMING/FORESTRY/RANCHING

Value	Label
6	Farming/forestry/ranching
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V2465 - S10Q9B_7: OUTSIDE ASSIGNMENTS - GOODS PRODUCTION/INDUSTRIES/CONTRACT SERVICES

Location: 5478-5479 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9B_7: OUTSIDE ASSIGNMENTS - GOODS PRODUCTION/INDUSTRIES/CONTRACT SERVICES

Value	Label
7	Goods production/industries/contract services
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2466 - S10Q9B_8: OUTSIDE ASSIGNMENTS - OTHER SERVICES

Location: 5480-5481 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9B_8: OUTSIDE ASSIGNMENTS - OTHER SERVICES

Value	Label
8	Other services such as library, stockroom, store, etc.
	Missing Data

Value	Label
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V2467 - S10Q9B_9: OUTSIDE ASSIGNMENTS - MAINTENANCE OR REPAIR/CONSTRUCTION

Location: 5482-5483 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9B_9: OUTSIDE ASSIGNMENTS - MAINTENANCE OR REPAIR/CONSTRUCTION

Value	Label
9	Maintenance or repair/construction
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V2468 - S10Q9B_10: OUTSIDE ASSIGNMENTS - OTHER

Location: 5484-5485 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9B_10: OUTSIDE ASSIGNMENTS - OTHER

Value	Label
10	Other
	Missing Data
99	Blank

- Mean: 10.00

- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V2469 - S10Q9B_KEY: OUTSIDE ASSIGNMENTS

Location: 5486-5487 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9B_KEY: OUTSIDE ASSIGNMENTS

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.00
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 97.00
- Standard Deviation: 0.00

V2470 - S10Q9BF: OUTSIDE ASSIGNMENTS ITEM FLAG

Location: 5488-5488 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S10Q9BF: OUTSIDE ASSIGNMENTS ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.07
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 0.27

V2471 - S10Q9C_HRS: HOURS WORKED LAST WEEK

Location: 5489-5491 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q9C_HRS: HOURS WORKED LAST WEEK

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-

Value	Label
30	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
51	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 35.78
- Median: 36.00
- Mode: 40.00
- Minimum: 0.00
- Maximum: 997.00
- Standard Deviation: 68.52

V2472 - S10Q9C_MINS: MINUTES WORKED LAST WEEK

Location: 5492-5493 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9C_MINS: MINUTES WORKED LAST WEEK

Value	Label
0	-
30	-
40	-
45	-
50	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 13.75
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 21.87

V2473 - S10Q9D: WORK ASSIGNMENT

Location: 5494-5494 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q9D: WORK ASSIGNMENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.43
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.67

V2474 - S10Q9E_1: ASSIGNMENTS - GENERAL JANITORIAL DUTIES

Location: 5495-5496 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9E_1: ASSIGNMENTS - GENERAL JANITORIAL DUTIES

Value	Label
1	General janitorial duties (cleaning/orderly/sweeping)
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2475 - S10Q9E_2: ASSIGNMENTS - GROUNDS OR ROAD MAINTENANCE

Location: 5497-5498 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9E_2: ASSIGNMENTS - GROUNDS OR ROAD MAINTENANCE

Value	Label
2	Grounds or road maintenance
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2476 - S10Q9E_3: ASSIGNMENTS - FOOD PREPARATION OR RELATED DUTIES

Location: 5499-5500 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9E_3: ASSIGNMENTS - FOOD PREPARATION OR RELATED DUTIES

Value	Label
3	Food preparation or related(kitchen, bakery, butchery, etc.)
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2477 - S10Q9E_4: ASSIGNMENTS - LAUNDRY

Location: 5501-5502 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9E_4: ASSIGNMENTS - LAUNDRY

Value	Label
4	Laundry
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V2478 - S10Q9E_5: ASSIGNMENTS - HOSPITAL, INFIRMARY, OR OTHER MEDICALSERVICES

Location: 5503-5504 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9E_5: ASSIGNMENTS - HOSPITAL, INFIRMARY, OR OTHER MEDICAL SERVICES

Value	Label
5	Hospital, infirmary, or other medical services
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V2479 - S10Q9E_6: ASSIGNMENTS - FARMING/FORESTRY/RANCHING

Location: 5505-5506 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9E_6: ASSIGNMENTS - FARMING/FORESTRY/RANCHING

Value	Label
6	Farming/forestry/ranching
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V2480 - S10Q9E_7: ASSIGNMENTS - GOODS PRODUCTION/INDUSTRIES/CONTRACTSERVICES

Location: 5507-5508 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9E_7: ASSIGNMENTS - GOODS PRODUCTION/INDUSTRIES/CONTRACT SERVICES

Value	Label
7	Goods production/industries/contract services
	Missing Data

Value	Label
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2481 - S10Q9E_8: ASSIGNMENTS - OTHER SERVICES

Location: 5509-5510 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9E_8: ASSIGNMENTS - OTHER SERVICES

Value	Label
8	Other services such as library, stockroom, store, etc.
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V2482 - S10Q9E_9: ASSIGNMENTS - MAINTENANCE OR REPAIR/CONSTRUCTION

Location: 5511-5512 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9E_9: ASSIGNMENTS - MAINTENANCE OR REPAIR/CONSTRUCTION

Value	Label
9	Maintenance or repair/construction
	Missing Data
99	Blank

- Mean: 9.00

- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V2483 - S10Q9E_10: ASSIGNMENTS - OTHER

Location: 5513-5514 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9E_10: ASSIGNMENTS - OTHER

Value	Label
10	Other
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V2484 - S10Q9E_KEY: ASSIGNMENTS

Location: 5515-5516 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9E_KEY: ASSIGNMENTS

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.14
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00

- Maximum: 98.00
- Standard Deviation: 0.38

V2485 - S10Q9EF: CURRENT ASSIGNMENTS ITEM FLAG

Location: 5517-5517 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S10Q9EF: CURRENT ASSIGNMENTS ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.60
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.51

V2486 - S10Q9F_HRS: HOURS WORKED LAST WEEK

Location: 5518-5520 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q9F_HRS: HOURS WORKED LAST WEEK

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-

Value	Label
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data

Value	Label
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 31.28
- Median: 23.00
- Mode: 40.00
- Minimum: 0.00
- Maximum: 998.00
- Standard Deviation: 91.67

V2487 - S10Q9F_MINS: MINUTES WORKED LAST WEEK

Location: 5521-5522 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9F_MINS: MINUTES WORKED LAST WEEK

Value	Label
0	-
1	-
2	-
4	-
5	-
7	-
8	-
9	-
10	-
12	-
14	-
15	-
20	-
25	-
30	-
35	-
40	-
45	-
50	-
60	-
70	-
97	Don't know

Value	Label
98	Refused
	Missing Data
99	Blank

- Mean: 21.55
- Median: 20.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 98.00
- Standard Deviation: 25.35

V2488 - S10Q9G: PAID MONEY FOR THIS WORK

Location: 5523-5523 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q9G: PAID MONEY FOR THIS WORK

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.44
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.57

V2489 - S10Q9H_1: HOW MUCH PAID

Location: 5524-5530 (width: 7; decimal: 2)

Variable Type: numeric

Range of Missing Values (M): 9999.99

Question:

S10Q9H_1: HOW MUCH PAID

Value	Label
0.02	-
0.03	-
0.04	-
0.05	-
0.06	-
0.07	-
0.08	-
0.09	-
0.10	-
0.11	-
0.12	-
0.13	-
0.14	-
0.15	-
0.16	-
0.17	-
0.18	-
0.19	-
0.20	-
0.21	-
0.22	-
0.23	-
0.24	-
0.25	-
0.26	-
0.27	-
0.28	-
0.29	-
0.30	-
0.31	-
0.32	-
0.33	-
0.34	-
0.35	-
0.36	-
0.37	-
0.38	-
0.40	-
0.41	-
0.42	-
0.43	-

Value	Label
0.44	-
0.45	-
0.47	-
0.48	-
0.50	-
0.51	-
0.52	-
0.54	-
0.55	-
	Missing Data
9999.99	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 259.49
- Minimum: 0.02
- Maximum: 9999.98
- Standard Deviation: 1552.01

V2490 - S10Q9H_PER: PAID PER WHAT

Location: 5531-5531 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q9H_PER: PAID PER WHAT

Value	Label
1	Per Hour
2	Per Day
3	Per Week
4	Per Month
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.29
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 1.26

V2491 - S10Q9I: RECEIVE NON-MONETARY REWARD FOR WORK

Location: 5532-5532 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q9I: RECEIVE NON-MONETARY REWARD FOR WORK

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.62

V2492 - S10Q9J_1: RECEIVE - GOOD TIME/TIME CREDITS

Location: 5533-5534 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9J_1: RECEIVE - GOOD TIME/TIME CREDITS

Value	Label
1	Good time/time credits
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2493 - S10Q9J_2: RECEIVE - CIGARETTES, FOOD, ETC.

Location: 5535-5536 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9J_2: RECEIVE - CIGARETTES, FOOD, ETC.

Value	Label
2	Cigarettes, food, etc.
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2494 - S10Q9J_3: RECEIVE - EXTRA PRIVILEGES

Location: 5537-5538 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9J_3: RECEIVE - EXTRA PRIVILEGES

Value	Label
3	Extra privileges
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2495 - S10Q9J_4: RECEIVE - OTHER

Location: 5539-5540 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q9J_4: RECEIVE - OTHER

Value	Label
4	Other
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V2496 - S10Q9J_KEY: RECEIVE

Location: 5541-5541 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q9J_KEY: RECEIVE

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2497 - S10Q9JF: TYPE OF NON-MONETARY PAYMENT ITEM FLAG

Location: 5542-5542 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S10Q9JF: TYPE OF NON-MONETARY PAYMENT ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.19
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 0.42

V2498 - S10Q10A: SINCE ADMISSION, ANY VOCATIONAL OR JOB-TRAINING PROGRAM

Location: 5543-5543 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q10A: SINCE ADMISSION, ANY VOCATIONAL OR JOB-TRAINING PROGRAM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.76
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.63

V2499 - S10Q10B: STILL IN VOCATIONAL OR JOB-TRAINING PROGRAM

Location: 5544-5544 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q10B: STILL IN VOCATIONAL OR JOB-TRAINING PROGRAM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.66
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.47

V2500 - S10Q11A: SINCE ADMISSION, ANY OTHER EDUCATION PROGRAM

Location: 5545-5545 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q11A: SINCE ADMISSION, ANY OTHER EDUCATION PROGRAM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.71
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V2501 - S10Q11B_1: PROGRAM - BASIC CLASSES UP TO 9TH GRADE

Location: 5546-5547 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q11B_1: PROGRAM - BASIC CLASSES UP TO 9TH GRADE

Value	Label
1	Basic classes up to 9th grade
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2502 - S10Q11B_2: PROGRAM - HIGH SCHOOL OR GED CLASSES

Location: 5548-5549 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q11B_2: PROGRAM - HIGH SCHOOL OR GED CLASSES

Value	Label
2	High school or GED classes
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2503 - S10Q11B_3: PROGRAM - COLLEGE LEVEL CLASSES

Location: 5550-5551 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q11B_3: PROGRAM - COLLEGE LEVEL CLASSES

Value	Label
3	College level classes
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2504 - S10Q11B_4: PROGRAM - ENGLISH AS A SECOND LANGUAGE

Location: 5552-5553 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q11B_4: PROGRAM - ENGLISH AS A SECOND LANGUAGE

Value	Label
4	English as a second language
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V2505 - S10Q11B_5: PROGRAM - OTHER

Location: 5554-5555 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q11B_5: PROGRAM - OTHER

Value	Label
5	Other
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V2506 - S10Q11B_KEY: PROGRAM

Location: 5556-5556 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q11B_KEY: PROGRAM

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2507 - S10Q11BF: EDUCATION PROGRAM ITEM FLAG

Location: 5557-5557 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S10Q11BF: EDUCATION PROGRAM ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked

Value	Label
7	Contained a don't know response
8	Refused

- Mean: 0.32
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 0.48

V2508 - S10Q11C_1: SINCE ADMISSION, COMPLETED GED

Location: 5558-5558 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q11C_1: SINCE ADMISSION, COMPLETED GED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.67
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.49

V2509 - S10Q12A_1: PARTICIPATED IN - RELIGIOUS STUDY GROUP

Location: 5559-5559 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q12A_1: PARTICIPATED IN - RELIGIOUS STUDY GROUP

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.72
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.66

V2510 - S10Q12A_2: PARTICIPATED IN - AN ETHNIC/RACIAL ORGANIZATION

Location: 5560-5560 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q12A_2: PARTICIPATED IN - AN ETHNIC/RACIAL ORGANIZATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.50

V2511 - S10Q12A_3: PARTICIPATED IN - INMATE ASSISTANCE GROUPS

Location: 5561-5561 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q12A_3: PARTICIPATED IN - INMATE ASSISTANCE GROUPS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.97
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V2512 - S10Q12A_4: PARTICIPATED IN - OTHER INMATE SELF-HELP GROUPS

Location: 5562-5562 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q12A_4: PARTICIPATED IN - OTHER INMATE SELF-HELP GROUPS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.94
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.54

V2513 - S10Q12B_1: PARTICIPATED IN - EMPLOYMENT COUNSELING

Location: 5563-5563 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q12B_1: PARTICIPATED IN - EMPLOYMENT COUNSELING

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.94
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.54

V2514 - S10Q12B_2: PARTICIPATED IN - CLASSES IN PARENTING OR CHILDREARING SKILLS

Location: 5564-5564 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q12B_2: PARTICIPATED IN - CLASSES IN PARENTING OR CHILDREARING SKILLS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.94
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.54

V2515 - S10Q12B_3: PARTICIPATED IN - CLASSES IN LIFE SKILLS ANDCOMMUNITY ADJUSTMENT

Location: 5565-5565 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q12B_3: PARTICIPATED IN - CLASSES IN LIFE SKILLS AND COMMUNITY ADJUSTMENT

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.79
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.64

V2516 - S10Q12B_4: PARTICIPATED IN - OTHER PRE-RELEASE PROGRAMS

Location: 5566-5566 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q12B_4: PARTICIPATED IN - OTHER PRE-RELEASE PROGRAMS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 8.00
- Standard Deviation: 0.51

V2517 - S10Q13A: WRITTEN UP OR FOUND GUILTY OF BREAKING ANY RULES

Location: 5567-5567 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13A: WRITTEN UP OR FOUND GUILTY OF BREAKING ANY RULES

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.54
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.74

V2518 - S10Q13B1_1: WRITTEN UP OR FOUND GUILTY OF DRUG VIOLATION

Location: 5568-5568 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B1_1: WRITTEN UP OR FOUND GUILTY OF DRUG VIOLATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.36

V2519 - S10Q13B1_AMT1: HOW MANY TIMES

Location: 5569-5570 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q13B1_AMT1: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
15	-
28	-
34	-
67	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 3.03
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 10.08

V2520 - S10Q13B1_2: WRITTEN UP/FOUND GUILTY OF ALCOHOL VIOLATION

Location: 5571-5571 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B1_2: WRITTEN UP/FOUND GUILTY OF ALCOHOL VIOLATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.96
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.26

V2521 - S10Q13B1_AMT2: HOW MANY TIMES

Location: 5572-5573 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q13B1_AMT2: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
9	-
12	-
15	-
25	-
30	-

Value	Label
40	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 3.82
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 13.60

V2522 - S10Q13B1_3: WRITTEN UP/FOUND GUILTY OF POSSESSION OF A WEAPON

Location: 5574-5574 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B1_3: WRITTEN UP/FOUND GUILTY OF POSSESSION OF A WEAPON

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.94
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.28

V2523 - S10Q13B1_AMT3: HOW MANY TIMES

Location: 5575-5576 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q13B1_AMT3: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
10	-
12	-
14	-
15	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 3.63
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 13.59

V2524 - S10Q13B1_4: WRITTEN UP/FOUND GUILTY OF POSSESSION OF STOLENPROPERTY

Location: 5577-5577 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B1_4: WRITTEN UP/FOUND GUILTY OF POSSESSION OF STOLEN PROPERTY

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.21

V2525 - S10Q13B1_AMT4: HOW MANY TIMES

Location: 5578-5579 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q13B1_AMT4: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
10	-
15	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 3.01
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 12.45

V2526 - S10Q13B1_5: WRITTEN UP/FOUND GUILTY OF POSSESSION OF OTHERUNAUTHORIZED SUBSTANCE OR ITEM

Location: 5580-5580 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B1_5: WRITTEN UP/FOUND GUILTY OF POSSESSION OF OTHER UNAUTHORIZED SUBSTANCE OR ITEM

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.74
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.48

V2527 - S10Q13B1_AMT5: HOW MANY TIMES

Location: 5581-5583 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q13B1_AMT5: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
13	-
15	-
18	-
20	-
24	-
25	-
28	-
30	-

Value	Label
36	-
40	-
45	-
50	-
60	-
75	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 27.68
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 155.52

V2528 - S10Q13B1_6: WRITTEN UP/FOUND GUILTY OF VERBAL ASSAULT ON STAFFMEMBER

Location: 5584-5584 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B1_6: WRITTEN UP/FOUND GUILTY OF VERBAL ASSAULT ON STAFF MEMBER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.85
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.40

V2529 - S10Q13B1_AMT6: HOW MANY TIMES

Location: 5585-5587 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q13B1_AMT6: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
14	-
15	-
16	-
20	-
25	-
26	-
30	-
35	-
40	-
50	-
53	-
60	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 62.54
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 234.57

V2530 - S10Q13B1_7: WRITTEN UP/FOUND GUILTY OF PHYSICAL ASSAULT ONSTAFF MEMBER

Location: 5588-5588 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B1_7: WRITTEN UP/FOUND GUILTY OF PHYSICAL ASSAULT ON STAFF MEMBER

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.95
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.29

V2531 - S10Q13B1_AMT7: HOW MANY TIMES

Location: 5589-5591 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q13B1_AMT7: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
10	-
12	-

Value	Label
15	-
16	-
20	-
21	-
25	-
40	-
70	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 31.70
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 168.18

V2532 - S10Q13B2_8: WRITTEN UP/FOUND GUILTY OF VERBAL ASSAULT ONANOTHER INMATE

Location: 5592-5592 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B2_8: WRITTEN UP/FOUND GUILTY OF VERBAL ASSAULT ON ANOTHER INMATE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.90
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.35

V2533 - S10Q13B2_A8: HOW MANY TIMES

Location: 5593-5595 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q13B2_A8: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
15	-
18	-
20	-
25	-
30	-
31	-
40	-
75	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 73.40
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 253.09

V2534 - S10Q13B2_9: WRITTEN UP/FOUND GUILTY OF PHYSICAL ASSAULT ONANOTHER INMATE

Location: 5596-5596 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B2_9: WRITTEN UP/FOUND GUILTY OF PHYSICAL ASSAULT ON ANOTHER INMATE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.76
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.48

V2535 - S10Q13B2_A9: HOW MANY TIMES

Location: 5597-5599 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q13B2_A9: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-

Value	Label
13	-
14	-
15	-
20	-
23	-
25	-
30	-
40	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 25.61
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 150.01

V2536 - S10Q13B2_10: WRITTEN UP/FOUND GUILTY OF ESCAPE OR ATTEMPTEDESCAPE

Location: 5600-5600 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B2_10: WRITTEN UP/FOUND GUILTY OF ESCAPE OR ATTEMPTED ESCAPE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.23

V2537 - S10Q13B2_A10: HOW MANY TIMES

Location: 5601-5602 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q13B2_A10: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
13	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 2.89
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 12.47

V2538 - S10Q13B2_11: WRITTEN UP/FOUND GUILTY OF BEING OUT OF PLACE

Location: 5603-5603 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B2_11: WRITTEN UP/FOUND GUILTY OF BEING OUT OF PLACE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.71

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.51

V2539 - S10Q13B2_A11: HOW MANY TIMES

Location: 5604-5606 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q13B2_A11: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
20	-
23	-
25	-
30	-
40	-
47	-
50	-
99	-
997	Don't know
998	Refused
	Missing Data

Value	Label
999	Blank

- Mean: 40.11
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 189.20

V2540 - S10Q13B2_12: WRITTEN UP/FOUND GUILTY OF DISOBEYING ORDERS

Location: 5607-5607 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B2_12: WRITTEN UP/FOUND GUILTY OF DISOBEYING ORDERS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.53
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2541 - S10Q13B2_A12: HOW MANY TIMES

Location: 5608-5610 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q13B2_A12: HOW MANY TIMES

Value	Label
1	-

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
29	-
30	-
32	-
34	-
35	-
39	-
40	-
46	-
50	-
55	-
58	-
60	-
97	Don't know
98	Refused
99	Blank
997	-
998	-
	Missing Data

Value	Label
999	Blank

- Mean: 43.12
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 998.00
- Standard Deviation: 193.87

V2542 - S10Q13B3_13: WRITTEN UP/FOUND GUILTY OF ANY OTHER MAJOR VIOLATION

Location: 5611-5611 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B3_13: WRITTEN UP/FOUND GUILTY OF ANY OTHER MAJOR VIOLATION

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.94
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.32

V2543 - S10Q13B3_A13: HOW MANY TIMES

Location: 5612-5613 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q13B3_A13: HOW MANY TIMES

Value	Label
1	-

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
12	-
15	-
16	-
20	-
21	-
25	-
32	-
50	-
90	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 4.20
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 97.00
- Standard Deviation: 13.98

V2544 - S10Q13B3_14: WRITTEN UP/FOUND GUILTY OF ANY MINOR VIOLATIONS

Location: 5614-5614 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B3_14: WRITTEN UP/FOUND GUILTY OF ANY MINOR VIOLATIONS

Value	Label
1	Yes
2	No
7	Don't know

Value	Label
8	Refused
	Missing Data
9	Blank

- Mean: 1.82
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.44

V2545 - S10Q13B3_A14: HOW MANY TIMES

Location: 5615-5617 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q13B3_A14: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
20	-
21	-
24	-
25	-
26	-
29	-

Value	Label
30	-
35	-
36	-
40	-
48	-
50	-
60	-
90	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 4.20
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 99.00
- Standard Deviation: 9.53

V2546 - S10Q13B3_15: WRITTEN UP/FOUND GUILTY OF ANY OTHER VIOLATIONS

Location: 5618-5618 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13B3_15: WRITTEN UP/FOUND GUILTY OF ANY OTHER VIOLATIONS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.88
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.39

V2547 - S10Q13B3_A15: HOW MANY TIMES

Location: 5619-5621 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q13B3_A15: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
15	-
20	-
22	-
24	-
25	-
30	-
99	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 14.37
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 109.61

V2548 - S10Q13C: FOUND GUILTY OF THE [RULES VIOLATION]?

Location: 5622-5622 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q13C: FOUND GUILTY OF THE [RULES VIOLATION]?

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.17
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.52

V2549 - S10Q14A_1: WHICH VIOLATIONS WERE MOST RECENT

Location: 5623-5624 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14A_1: WHICH VIOLATIONS WERE MOST RECENT

Value	Label
0	None
1	Drug violation
2	Alcohol violation
3	Possession of a weapon
4	Stolen property
5	Other unauthorized item or substance
6	Verbal assault on staff
7	Physical assault on staff
8	Verbal assault on inmate
9	Physical assault on inmate
10	Escape or attempted escape
11	Being out of place

Value	Label
12	Disobeying orders
13	Other major violations
14	Other minor violations
15	Other violations specified
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 10.00
- Median: 11.00
- Mode: 12.00
- Minimum: 0.00
- Maximum: 97.00
- Standard Deviation: 9.05

V2550 - S10Q14B: ANY DISCIPLINARY ACTION TAKE PLACE

Location: 5625-5625 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q14B: ANY DISCIPLINARY ACTION TAKE PLACE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.10
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 0.39

V2551 - S10Q14C_1: DISCIPLINARY ACTION - SOLITARY CONFINEMENT ORSEGREGATION

Location: 5626-5627 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14C_1: DISCIPLINARY ACTION - SOLITARY CONFINEMENT OR SEGREGATION

Value	Label
1	Solitary confinement or segregation
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2552 - S10Q14C_2: DISCIPLINARY ACTION - CONFINEMENT TO OWN CELL ORQUARTERS

Location: 5628-5629 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14C_2: DISCIPLINARY ACTION - CONFINEMENT TO OWN CELL OR QUARTERS

Value	Label
2	Confinement to own cell or quarters
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2553 - S10Q14C_3: DISCIPLINARY ACTION - HIGHER CUSTODY LEVEL WITHINFACILITY

Location: 5630-5631 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14C_3: DISCIPLINARY ACTION - HIGHER CUSTODY LEVEL WITHIN FACILITY

Value	Label
3	Higher custody level within facility
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2554 - S10Q14C_4: DISCIPLINARY ACTION - TRANSFERRED TO ANOTHER FACILITY

Location: 5632-5633 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14C_4: DISCIPLINARY ACTION - TRANSFERRED TO ANOTHER FACILITY

Value	Label
4	Transferred to another facility
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V2555 - S10Q14C_5: DISCIPLINARY ACTION - LOSS OF GOOD/GAIN TIME/ BAD TIME

Location: 5634-5635 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14C_5: DISCIPLINARY ACTION - LOSS OF GOOD/GAIN TIME/ BAD TIME

Value	Label
5	Loss of good/gain time/ bad time
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V2556 - S10Q14C_6: DISCIPLINARY ACTION - RECEIVED A NEW SENTENCE

Location: 5636-5637 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14C_6: DISCIPLINARY ACTION - RECEIVED A NEW SENTENCE

Value	Label
6	Received a new sentence
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V2557 - S10Q14C_7: DISCIPLINARY ACTION - GIVEN EXTRA WORK

Location: 5638-5639 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14C_7: DISCIPLINARY ACTION - GIVEN EXTRA WORK

Value	Label
7	Given extra work
	Missing Data

Value	Label
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2558 - S10Q14C_8: DISCIPLINARY ACTION - LOSS/CHANGE WORK ASSIGNMENT

Location: 5640-5641 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14C_8: DISCIPLINARY ACTION - LOSS/CHANGE WORK ASSIGNMENT

Value	Label
8	Loss or change of work assignment
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V2559 - S10Q14C_9: DISCIPLINARY ACTION - LOSS OF PRIVILEGES

Location: 5642-5643 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14C_9: DISCIPLINARY ACTION - LOSS OF PRIVILEGES

Value	Label
9	Loss of privileges
	Missing Data
99	Blank

- Mean: 9.00

- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V2560 - S10Q14C_10: DISCIPLINARY ACTION - OTHER ACTIONS

Location: 5644-5645 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14C_10: DISCIPLINARY ACTION - OTHER ACTIONS

Value	Label
10	Other actions
	Missing Data
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V2561 - S10Q14C_11: DISCIPLINARY ACTION - RECEIVED FORMAL REPRIMAND

Location: 5646-5647 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14C_11: DISCIPLINARY ACTION - RECEIVED FORMAL REPRIMAND

Value	Label
11	Received formal reprimand only
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00

- Standard Deviation: 0.00

V2562 - S10Q14C_12: DISCIPLINARY ACTION - NO PNSHMNT/PNSHMNT SSPNDD

Location: 5648-5649 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14C_12: DISCIPLINARY ACTION - NO PNSHMNT/PNSHMNT SSPNDD

Value	Label
12	Received no punishment/punishment suspended
	Missing Data
99	Blank

- Mean: 12.00
- Median: 12.00
- Mode: 12.00
- Minimum: 12.00
- Maximum: 12.00
- Standard Deviation: 0.00

V2563 - S10Q14C_KEY: DISCIPLINARY ACTION

Location: 5650-5651 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q14C_KEY: DISCIPLINARY ACTION

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.04
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 98.00
- Standard Deviation: 0.21

V2564 - S10Q14CF: DISCIPLINARY ACTIONS ITEM FLAG

Location: 5652-5652 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S10Q14CF: DISCIPLINARY ACTIONS ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.43
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.56

V2565 - S10Q15A_1: GIVEN FURLOUGH OR DAY PASS

Location: 5653-5653 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q15A_1: GIVEN FURLOUGH OR DAY PASS

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.42

V2566 - S10Q15A_2: HOW MANY TIMES

Location: 5654-5656 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

S10Q15A_2: HOW MANY TIMES

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
10	-
11	-
12	-
13	-
15	-
16	-
17	-
20	-
21	-
24	-
26	-
27	-
30	-
35	-
40	-
48	-
50	-
52	-
60	-
70	-
75	-
83	-
99	-
100	-

Value	Label
118	-
120	-
150	-
200	-
300	-
350	-
400	-
650	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 40.62
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 997.00
- Standard Deviation: 165.71

V2567 - S10Q15C_1: GIVEN FURLOUGH OR DAY PASS - VISIT FAMILY/FRIENDS

Location: 5657-5658 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q15C_1: GIVEN FURLOUGH OR DAY PASS - VISIT FAMILY/FRIENDS

Value	Label
1	To visit family or friends
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2568 - S10Q15C_2: GIVEN FURLOUGH OR DAY PASS - TO WORK/ FIND WORK

Location: 5659-5660 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q15C_2: GIVEN FURLOUGH OR DAY PASS - TO WORK/ FIND WORK

Value	Label
2	To work/ find work
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2569 - S10Q15C_3: GIVEN FURLOUGH OR DAY PASS - ATTEND CLASSES

Location: 5661-5662 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q15C_3: GIVEN FURLOUGH OR DAY PASS - ATTEND CLASSES

Value	Label
3	To attend classes/ school
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2570 - S10Q15C_4: GIVEN FURLOUGH OR DAY PASS - TO ATTEND FUNERAL

Location: 5663-5664 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q15C_4: GIVEN FURLOUGH OR DAY PASS - TO ATTEND FUNERAL

Value	Label
4	To attend funeral
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V2571 - S10Q15C_5: GIVEN FURLOUGH OR DAY PASS - OTHER

Location: 5665-5666 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q15C_5: GIVEN FURLOUGH OR DAY PASS - OTHER

Value	Label
5	Other
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V2572 - S10Q15C_KEY: GIVEN FURLOUGH OR DAY PASS

Location: 5667-5667 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q15C_KEY: GIVEN FURLOUGH OR DAY PASS

Value	Label
7	Don't know
8	Refused
	Missing Data
9	Blank

V2573 - S10Q15CF: REASON FOR FURLOUGH/DAY PASS ITEM FLAG

Location: 5668-5668 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S10Q15CF: REASON FOR FURLOUGH/DAY PASS ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.14

V2574 - S10Q16A_1: DEFINITE DATE ON WHICH EXPECT RELEASE

Location: 5669-5669 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q16A_1: DEFINITE DATE ON WHICH EXPECT RELEASE

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.38
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.71

V2575 - S10Q16A_MO: MONTH WILL BE RELEASED

Location: 5670-5671 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16A_MO: MONTH WILL BE RELEASED

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 12.60
- Median: 7.00
- Mode: 12.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 22.96

V2576 - S10Q16A_YR: YEAR WILL BE RELEASED

Location: 5672-5675 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S10Q16A_YR: YEAR WILL BE RELEASED

Value	Label
2003	-
2004	-
2005	-
2006	-
2007	-
2008	-
2009	-
2010	-
2011	-
2012	-
2013	-
2014	-
2015	-
2016	-
2017	-
2018	-
2019	-
2020	-
2021	-
2022	-
2023	-
2024	-
2025	-
2026	-
2027	-
2028	-
2029	-
2030	-
2031	-
2032	-
2033	-
2034	-
2035	-
2036	-
2037	-
2038	-
2039	-

Value	Label
2040	-
2041	-
2042	-
2043	-
2044	-
2045	-
2046	-
2047	-
2048	-
2049	-
2050	-
2052	-
2053	-
	Missing Data
9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 2096.33
- Median: 2005.00
- Mode: 2004.00
- Minimum: 2003.00
- Maximum: 9998.00
- Standard Deviation: 841.71

V2577 - S10Q16C_1: EXPECT TO EVER BE RELEASED

Location: 5676-5676 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

S10Q16C_1: EXPECT TO EVER BE RELEASED

Value	Label
1	Yes
2	No
7	Don't know
8	Refused
	Missing Data
9	Blank

- Mean: 1.27

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.07

V2578 - S10Q16C_MO: MONTH OF EARLIEST POSSIBLE RELEASE DATE

Location: 5677-5678 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16C_MO: MONTH OF EARLIEST POSSIBLE RELEASE DATE

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 37.33
- Median: 10.00
- Mode: 97.00
- Minimum: 1.00
- Maximum: 98.00
- Standard Deviation: 42.97

V2579 - S10Q16C_YR: YEAR OF EARLIEST POSSIBLE RELEASE DATE

Location: 5679-5682 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

S10Q16C_YR: YEAR OF EARLIEST POSSIBLE RELEASE DATE

Value	Label
2003	-
2004	-
2005	-
2006	-
2007	-
2008	-
2009	-
2010	-
2011	-
2012	-
2013	-
2014	-
2015	-
2016	-
2017	-
2018	-
2019	-
2020	-
2021	-
2022	-
2023	-
2024	-
2025	-
2026	-
2027	-
2028	-
2029	-
2030	-
2031	-
2032	-
2033	-
2034	-
2035	-
2036	-
2037	-
2038	-
2039	-
2040	-

Value	Label
2041	-
2042	-
2044	-
2045	-
2046	-
2047	-
2048	-
2049	-
2050	-
2053	-
2055	-
2057	-
	Missing Data
9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 3448.58
- Median: 2005.00
- Mode: 2004.00
- Minimum: 2003.00
- Maximum: 9998.00
- Standard Deviation: 3072.71

V2580 - S10Q16D_1: EXPECT TO LIVE WITH - NO ONE ELSE/EXPECTS ALONE

Location: 5683-5684 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_1: EXPECT TO LIVE WITH - NO ONE ELSE/EXPECTS ALONE

Value	Label
1	No one else/Inmate expects to live alone
	Missing Data
99	Blank

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2581 - S10Q16D_2: EXPECT TO LIVE WITH - (STEP)CHILD(REN)

Location: 5685-5686 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_2: EXPECT TO LIVE WITH - (STEP)CHILD(REN)

Value	Label
2	Inmate's child(ren)/Stepchild(ren) under age 18
	Missing Data
99	Blank

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2582 - S10Q16D_3: EXPECT TO LIVE WITH - ADULT (STEP)CHILD(REN

Location: 5687-5688 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_3: EXPECT TO LIVE WITH - ADULT (STEP)CHILD(REN

Value	Label
3	Inmate's adult child(ren)/Stepchild(ren)
	Missing Data
99	Blank

- Mean: 3.00
- Median: 3.00
- Mode: 3.00
- Minimum: 3.00
- Maximum: 3.00
- Standard Deviation: 0.00

V2583 - S10Q16D_4: EXPECT TO LIVE WITH - SPOUSE

Location: 5689-5690 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_4: EXPECT TO LIVE WITH - SPOUSE

Value	Label
4	Spouse
	Missing Data
99	Blank

- Mean: 4.00
- Median: 4.00
- Mode: 4.00
- Minimum: 4.00
- Maximum: 4.00
- Standard Deviation: 0.00

V2584 - S10Q16D_5: EXPECT TO LIVE WITH - (STEP)PARENT(S)

Location: 5691-5692 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_5: EXPECT TO LIVE WITH - (STEP)PARENT(S)

Value	Label
5	Parent(s)/Step-parent(s)
	Missing Data
99	Blank

- Mean: 5.00
- Median: 5.00
- Mode: 5.00
- Minimum: 5.00
- Maximum: 5.00
- Standard Deviation: 0.00

V2585 - S10Q16D_6: EXPECT TO LIVE WITH - GRANDPARENT(S)

Location: 5693-5694 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_6: EXPECT TO LIVE WITH - GRANDPARENT(S)

Value	Label
6	Grandparent(s)
	Missing Data
99	Blank

- Mean: 6.00
- Median: 6.00
- Mode: 6.00
- Minimum: 6.00
- Maximum: 6.00
- Standard Deviation: 0.00

V2586 - S10Q16D_7: EXPECT TO LIVE WITH - GRANDCHILD(REN)

Location: 5695-5696 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_7: EXPECT TO LIVE WITH - GRANDCHILD(REN)

Value	Label
7	Grandchild(ren)
	Missing Data
99	Blank

- Mean: 7.00
- Median: 7.00
- Mode: 7.00
- Minimum: 7.00
- Maximum: 7.00
- Standard Deviation: 0.00

V2587 - S10Q16D_8: EXPECT TO LIVE WITH - (STEP)BROTHER(S)/SISTER(S)

Location: 5697-5698 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_8: EXPECT TO LIVE WITH - (STEP)BROTHER(S)/SISTER(S)

Value	Label
8	Brother(s)/Sister(s) or Stepbrother(s)/Stepsister(s)
	Missing Data
99	Blank

- Mean: 8.00
- Median: 8.00
- Mode: 8.00
- Minimum: 8.00
- Maximum: 8.00
- Standard Deviation: 0.00

V2588 - S10Q16D_9: EXPECT TO LIVE WITH - OTHER RELATIVE(S)

Location: 5699-5700 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_9: EXPECT TO LIVE WITH - OTHER RELATIVE(S)

Value	Label
9	Other relative(s)
	Missing Data
99	Blank

- Mean: 9.00
- Median: 9.00
- Mode: 9.00
- Minimum: 9.00
- Maximum: 9.00
- Standard Deviation: 0.00

V2589 - S10Q16D_10: EXPECT TO LIVE WITH - GIRLFRIEND

Location: 5701-5702 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_10: EXPECT TO LIVE WITH - GIRLFRIEND

Value	Label
10	Girlfriend
	Missing Data

Value	Label
99	Blank

- Mean: 10.00
- Median: 10.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 10.00
- Standard Deviation: 0.00

V2590 - S10Q16D_11: EXPECT TO LIVE WITH - BOYFRIEND

Location: 5703-5704 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_11: EXPECT TO LIVE WITH - BOYFRIEND

Value	Label
11	Boyfriend
	Missing Data
99	Blank

- Mean: 11.00
- Median: 11.00
- Mode: 11.00
- Minimum: 11.00
- Maximum: 11.00
- Standard Deviation: 0.00

V2591 - S10Q16D_12: EXPECT TO LIVE WITH - CHILD(REN) UNRELATED

Location: 5705-5706 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_12: EXPECT TO LIVE WITH - CHILD(REN) UNRELATED

Value	Label
12	Child(ren) under age 18 unrelated to inmate
	Missing Data
99	Blank

- Mean: 12.00

- Median: 12.00
- Mode: 12.00
- Minimum: 12.00
- Maximum: 12.00
- Standard Deviation: 0.00

V2592 - S10Q16D_13: EXPECT TO LIVE WITH - OTHER NON-RELATIVE(S)

Location: 5707-5708 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_13: EXPECT TO LIVE WITH - OTHER NON-RELATIVE(S)

Value	Label
13	Other non-relative(s) or friend(s)
	Missing Data
99	Blank

- Mean: 13.00
- Median: 13.00
- Mode: 13.00
- Minimum: 13.00
- Maximum: 13.00
- Standard Deviation: 0.00

V2593 - S10Q16D_14: EXPECT TO LIVE WITH - HLFWY HOUSE/RECVRY/TRTMENT

Location: 5709-5710 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_14: EXPECT TO LIVE WITH - HLFWY HOUSE/RECVRY/TRTMENT

Value	Label
14	Halfway house/Recovery house/Treatment
	Missing Data
99	Blank

- Mean: 14.00
- Median: 14.00
- Mode: 14.00
- Minimum: 14.00
- Maximum: 14.00

- Standard Deviation: 0.00

V2594 - S10Q16D_KEY: EXPECT TO LIVE WITH

Location: 5711-5712 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

S10Q16D_KEY: EXPECT TO LIVE WITH

Value	Label
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 97.05
- Median: 97.00
- Mode: 97.00
- Minimum: 97.00
- Maximum: 98.00
- Standard Deviation: 0.22

V2595 - S10Q16DF: LIVE WITH UPON RELEASE FROM PRISON ITEM FLAG

Location: 5713-5713 (width: 1; decimal: 0)

Variable Type: numeric

Question:

S10Q16DF: LIVE WITH UPON RELEASE FROM PRISON ITEM FLAG

Value	Label
0	Not answered due to question skip
1	Contained at least one valid response entry
2	Not answered, should have been asked
7	Contained a don't know response
8	Refused

- Mean: 0.66
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 1.04

V2596 - CONTROLLING OFFENSE (STORAGE ITEM 4A)

Location: 5714-5716 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

CONTROLLING OFFENSE (STORAGE ITEM 4A)

Value	Label
10	-
11	-
12	-
13	-
14	-
15	-
16	-
20	-
30	-
31	-
32	-
40	-
41	-
42	-
50	-
51	-
52	-
60	-
61	-
70	-
71	-
72	-
80	-
81	-
90	-
91	-
92	-
100	-
102	-
110	-
111	-
120	-

Value	Label
121	-
122	-
130	-
131	-
140	-
141	-
150	-
160	-
170	-
180	-
190	-
191	-
192	-
200	-
201	-
202	-
210	-
211	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 224.38
- Median: 190.00
- Mode: 90.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 174.96

V2597 - TYPE_OFFENSE: TYPE OF OFFENSES (STORAGE ITEM 5A)

Location: 5717-5717 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

TYPE_OFFENSE: TYPE OF OFFENSES (STORAGE ITEM 5A)

Value	Label
1	Violent
2	Property
3	Drug

Value	Label
4	Public Order
	Missing Data
9	Blank

- Mean: 1.82
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 4.00
- Standard Deviation: 0.94

V2598 - PREV_PROB: (STORAGE ITEM 6A)

Location: 5718-5718 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

PREV_PROB: (STORAGE ITEM 6A)

Value	Label
1	Yes
2	No
	Missing Data
9	Blank

- Mean: 1.33
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.47

V2599 - PREV_INCAR: (STORAGE ITEM 6B)

Location: 5719-5719 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

PREV_INCAR: (STORAGE ITEM 6B)

Value	Label
1	Yes

Value	Label
2	No
	Missing Data
9	Blank

- Mean: 1.50
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

V2600 - USED_ALCOHOL: USED ALCOHOL (STORAGE ITEM 8A)

Location: 5720-5721 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

USED_ALCOHOL: USED ALCOHOL (STORAGE ITEM 8A)

Value	Label
1	Yes
2	No
	Missing Data
99	Blank

- Mean: 1.16
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.37

V2601 - USED_DRUGS: USED DRUGS (STORAGE ITEM 8B)

Location: 5722-5722 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

USED_DRUGS: USED DRUGS (STORAGE ITEM 8B)

Value	Label
1	Yes

Value	Label
2	No
	Missing Data
9	Blank

- Mean: 1.17
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.38

V2602 - VETSTAT: VETERAN STATUS

Location: 5723-5724 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

VETSTAT: VETERAN STATUS

Value	Label
1	Did serve in U.S. Armed Forces
2	Did not serve in U.S. Armed Forces
	Missing Data
99	Blank

- Mean: 1.91
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.29

V2603 - STRATUM: SPI SAMPLING STRATUM

Location: 5725-5725 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

STRATUM: SPI SAMPLING STRATUM

Value	Label
1	Northeast (see codebook)

Value	Label
2	Midwest (see codebook)
3	South (see codebook)
4	West (see codebook)
5	Florida
6	New York
7	Texas
8	California
	Missing Data
9	Blank

V2604 - SAMPTYP: SAMPLE TYPE (CHECK DIGIT - CKDIGIT)

Location: 5726-5726 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

SAMPTYP: SAMPLE TYPE (CHECK DIGIT - CKDIGIT)

Value	Label
1	Male sample at male only facility
2	Female sample at female only facility
3	Male sample at coed facility
4	Female sample at coed facility
	Missing Data
9	Blank

V2605 - VARIABLE NOT USED

Location: 5727-5747 (width: 21; decimal: 0)

Variable Type: character

Question:

VARIABLE NOT USED

Value	Label
999999999999999999999	-

V2606 - VARIABLE NOT USED

Location: 5748-5749 (width: 2; decimal: 0)

Variable Type: numeric

Question:

VARIABLE NOT USED

Value	Label
99	-

- Mean: 99.00
- Median: 99.00
- Mode: 99.00
- Minimum: 99.00
- Maximum: 99.00
- Standard Deviation: 0.00

V2607 - FTE: FINAL TAKE-EVERY

Location: 5750-5757 (width: 8; decimal: 4)

Variable Type: numeric

Question:

FTE: FINAL TAKE-EVERY

Value	Label
1.0000	-
1.2591	-
1.3237	-
1.3700	-
1.3768	-
1.4628	-
1.6500	-
1.6700	-
1.9447	-
1.9516	-
2.3449	-
2.9529	-
3.1838	-
3.4400	-
3.4419	-
3.5500	-
3.8425	-
4.1500	-
4.7900	-
5.0259	-
5.0500	-
5.6971	-

Value	Label
6.0568	-
6.3918	-
6.7456	-
6.7713	-
6.7887	-
6.8285	-
7.6927	-
8.2200	-
8.2607	-
8.4233	-
8.9146	-
9.2477	-
9.3900	-
9.4919	-
9.8304	-
9.9071	-
9.9110	-
9.9547	-
10.2702	-
10.3258	-
10.6872	-
10.8860	-
11.2867	-
11.5994	-
11.7937	-
11.9800	-
12.2198	-
12.2533	-

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- Mean: 30.6483
- Minimum: 1.0000
- Maximum: 111.5600
- Standard Deviation: 23.9232

V2608 - OTE: ORIGINAL TAKE-EVERY WHEN A NEW TE IS CALCULATED

Location: 5758-5765 (width: 8; decimal: 4)

Variable Type: numeric

Question:

OTE: ORIGINAL TAKE-EVERY WHEN A NEW TE IS CALCULATED

Value	Label
1.0000	-
1.0326	-
1.2591	-
1.3237	-
1.3768	-
1.4628	-
1.9447	-
1.9516	-
2.2028	-
2.3449	-
2.5185	-
2.9529	-
3.1838	-
3.4419	-
3.8425	-
4.0168	-
5.0259	-
5.6971	-
6.0568	-
6.3824	-
6.3918	-
6.7456	-
6.7713	-
6.7887	-
6.8285	-
7.0949	-
7.6115	-
7.6927	-
8.2200	-
8.2607	-
8.3025	-
8.4233	-
8.9146	-
9.2477	-
9.4919	-
9.5068	-
9.8304	-
9.9071	-
9.9110	-

Value	Label
9.9547	-
10.0466	-
10.2032	-
10.2702	-
10.3258	-
10.5057	-
10.6872	-
10.8860	-
11.2867	-
11.5994	-
11.7937	-

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- Mean: 30.1460
- Minimum: 1.0000
- Maximum: 108.2150
- Standard Deviation: 23.7430

V2609 - CENSUSCNT: MALE AND FEMALE POPULATION 2000 CENSUS OF PRISONS

Location: 5766-5770 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99999

Question:

CENSUSCNT: MALE AND FEMALE POPULATION 2000 CENSUS OF PRISONS

Value	Label
	Missing Data
99999	Blank

V2610 - FINALCNT: MALE AND FEMALE POPULATION AT TIME OF INTERVIEW

Location: 5771-5775 (width: 5; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99999

Question:

FINALCNT: MALE AND FEMALE POPULATION AT TIME OF INTERVIEW

Value	Label
	Missing Data

Value	Label
99999	Blank

V2611 - I_RFLAG: STATE INMATE INDICATOR

Location: 5776-5776 (width: 1; decimal: 0)

Variable Type: numeric

Question:

I_RFLAG: STATE INMATE INDICATOR

Value	Label
1	Federal inmate
2	State inmate

- Mean: 2.00
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 2.00
- Standard Deviation: 0.00

V2612 - DRUGSAMP: DRUG/NON-DRUG OFFENSE SAMPLE (FEDERAL INMATES ONLY)

Location: 5777-5777 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

DRUGSAMP: DRUG/NON-DRUG OFFENSE SAMPLE (FEDERAL INMATES ONLY)

Value	Label
1	Drug sub-sample
2	Non-drug sample
	Missing Data
9	Blank

V2613 - TOTALPOP: TOTAL POPULATION FROM 2000 CENSUS OF PRISONS(STATE ONLY)

Location: 5778-5783 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999999

Question:

TOTALPOP: TOTAL POPULATION FROM 2000 CENSUS OF PRISONS (STATE ONLY)

Value	Label
	Missing Data
999999	Blank

V2614 - FSW: FINAL START-WITH

Location: 5784-5791 (width: 8; decimal: 4)

Variable Type: numeric

Question:

FSW: FINAL START-WITH

Value	Label
0.0507	-
0.0874	-
0.0983	-
0.1375	-
0.2200	-
0.2241	-
0.3094	-
0.3534	-
0.4305	-
0.5856	-
0.6765	-
0.7358	-
0.7441	-
0.8188	-
0.9153	-
0.9231	-
1.0600	-
1.0797	-
1.1100	-
1.1930	-
1.2062	-
1.2105	-
1.2181	-
1.2632	-
1.3500	-
1.3662	-
1.3906	-
1.4109	-

Value	Label
1.4700	-
1.5019	-
1.5095	-
1.5409	-
1.6023	-
1.6587	-
1.7627	-
1.9435	-
2.0815	-
2.1033	-
2.2098	-
2.2447	-
2.2750	-
2.4687	-
2.5400	-
2.5822	-
2.7590	-
2.7852	-
2.8762	-
2.9200	-
2.9320	-
3.0134	-

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- Mean: 16.6090
- Minimum: 0.0507
- Maximum: 121.4300
- Standard Deviation: 18.1161

V2615 - OSW: ORIGINAL START-WITH WHEN A NEW SW IS CALCULATED

Location: 5792-5798 (width: 7; decimal: 4)

Variable Type: numeric

Question:

OSW: ORIGINAL START-WITH WHEN A NEW SW IS CALCULATED

Value	Label
0.0507	-
0.0874	-
0.0983	-
0.1344	-

Value	Label
0.1375	-
0.2241	-
0.2953	-
0.3094	-
0.3534	-
0.4305	-
0.5856	-
0.6765	-
0.7358	-
0.7441	-
0.7627	-
0.8188	-
0.9153	-
0.9231	-
0.9830	-
1.0558	-
1.0797	-
1.1930	-
1.2062	-
1.2105	-
1.2181	-
1.2632	-
1.3662	-
1.3906	-
1.4109	-
1.4824	-
1.5019	-
1.5095	-
1.5409	-
1.6023	-
1.6587	-
1.7627	-
1.9435	-
2.0182	-
2.0815	-
2.1033	-
2.2098	-
2.2447	-
2.2491	-
2.2750	-
2.4687	-

Value	Label
2.5822	-
2.6037	-
2.7590	-
2.7852	-
2.8762	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 16.2332
- Minimum: 0.0507
- Maximum: 99.0022
- Standard Deviation: 17.1463

V2616 - BASEWGT: WEIGHT CONTROL FACTOR - LRG DFFRNC FINALCNT/CENSUSCNT

Location: 5799-5805 (width: 7; decimal: 4)

Variable Type: numeric

Question:

BASEWGT: WEIGHT CONTROL FACTOR - LRG DFFRNC FINALCNT/CENSUSCNT

Value	Label
24.1094	-
85.9376	-

- Mean: 73.4432
- Median: 85.9376
- Mode: 85.9376
- Minimum: 24.1094
- Maximum: 85.9376
- Standard Deviation: 24.8282

V2617 - KFACTOR: WEIGHT CONTROL FACTOR

Location: 5806-5811 (width: 6; decimal: 4)

Variable Type: numeric

Question:

KFACTOR: WEIGHT CONTROL FACTOR

Value	Label
0.3577	-
0.5021	-
0.5049	-
0.6625	-

Value	Label
0.7088	-
0.7385	-
0.7544	-
0.7578	-
0.7585	-
0.7708	-
0.7835	-
0.7913	-
0.7997	-
1.0000	-
1.1676	-
1.2012	-
1.2085	-
1.2320	-
1.2382	-
1.2451	-
1.2574	-
1.2603	-
1.2765	-
1.2812	-
1.2866	-
1.2997	-
1.3145	-
1.3436	-
1.3520	-
1.3655	-
1.3714	-
1.3950	-
1.3966	-
1.5126	-
1.5358	-
1.5450	-
1.5741	-
1.6167	-
1.9450	-
2.0119	-
2.0855	-
2.2159	-

- Mean: 1.0250
- Median: 1.0000
- Mode: 1.0000

- Minimum: 0.3577
- Maximum: 2.2159
- Standard Deviation: 0.1754

V2618 - OSR: OVER SAMPLING RATE

Location: 5812-5820 (width: 9; decimal: 7)

Variable Type: numeric

Range of Missing Values (M): 9.9999999

Question:

OSR: OVER SAMPLING RATE

Value	Label
1.0000000	-
2.0000000	-

- Mean: 1.0003449
- Median: 1.0000000
- Mode: 1.0000000
- Minimum: 1.0000000
- Maximum: 2.0000000
- Standard Deviation: 0.0185676

V2619 - DCF: DUPLICATE CONTROL FACTOR

Location: 5821-5829 (width: 9; decimal: 7)

Variable Type: numeric

Question:

DCF: DUPLICATE CONTROL FACTOR

Value	Label
0.9596642	-
1.0000000	-
1.2189098	-
3.8393406	-

- Mean: 1.0020021
- Median: 1.0000000
- Mode: 1.0000000
- Minimum: 0.9596642
- Maximum: 3.8393406
- Standard Deviation: 0.0675281

V2620 - GERFAC: GERIATRIC FACILITY FLAG

Location: 5830-5830 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

GERFAC: GERIATRIC FACILITY FLAG

Value	Label
0	Not Geriatric facility
1	Geriatric facility

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.19

V2621 - MEDFAC: MEDICAL FACILITY FLAG

Location: 5831-5831 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

MEDFAC: MEDICAL FACILITY FLAG

Value	Label
0	Not Medical facility
1	Medical facility

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.07

V2622 - RPWTSTM0: FINAL WEIGHT (STATE MALE INMATES ONLY)

Location: 5832-5840 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM0: FINAL WEIGHT (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8311
- Minimum: 33.8651
- Maximum: 196.1638
- Standard Deviation: 13.9298

V2623 - RPWTSTM1: REPLICATE WEIGHT #1 (STATE MALE INMATES ONLY)

Location: 5841-5849 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM1: REPLICATE WEIGHT #1 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8321
- Minimum: 0.0000
- Maximum: 196.0764
- Standard Deviation: 15.4907

V2624 - RPWTSTM2: REPLICATE WEIGHT #2 (STATE MALE INMATES ONLY)

Location: 5850-5858 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM2: REPLICATE WEIGHT #2 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8301
- Minimum: 0.0000
- Maximum: 196.1748
- Standard Deviation: 15.6895

V2625 - RPWTSTM3: REPLICATE WEIGHT #3 (STATE MALE INMATES ONLY)

Location: 5859-5867 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM3: REPLICATE WEIGHT #3 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8334
- Minimum: 0.0000
- Maximum: 196.3250
- Standard Deviation: 15.4736

V2626 - RPWTSTM4: REPLICATE WEIGHT #4 (STATE MALE INMATES ONLY)

Location: 5868-5876 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM4: REPLICATE WEIGHT #4 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8317
- Minimum: 0.0000
- Maximum: 196.2175
- Standard Deviation: 15.4739

V2627 - RPWTSTM5: REPLICATE WEIGHT #5 (STATE MALE INMATES ONLY)

Location: 5877-5885 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM5: REPLICATE WEIGHT #5 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8302

- Minimum: 0.0000
- Maximum: 196.1625
- Standard Deviation: 15.5803

V2628 - RPWTSTM6: REPLICATE WEIGHT #6 (STATE MALE INMATES ONLY)

Location: 5886-5894 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM6: REPLICATE WEIGHT #6 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8308
- Minimum: 0.0000
- Maximum: 196.0290
- Standard Deviation: 15.3354

V2629 - RPWTSTM7: REPLICATE WEIGHT #7 (STATE MALE INMATES ONLY)

Location: 5895-5903 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM7: REPLICATE WEIGHT #7 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8303
- Minimum: 0.0000
- Maximum: 196.1088
- Standard Deviation: 15.6082

V2630 - RPWTSTM8: REPLICATE WEIGHT #8 (STATE MALE INMATES ONLY)

Location: 5904-5912 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM8: REPLICATE WEIGHT #8 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8322
- Minimum: 0.0000
- Maximum: 196.4414
- Standard Deviation: 14.9350

V2631 - RPWTSTM9: REPLICATE WEIGHT #9 (STATE MALE INMATES ONLY)

Location: 5913-5921 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM9: REPLICATE WEIGHT #9 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8305
- Minimum: 0.0000
- Maximum: 196.1987
- Standard Deviation: 15.4279

V2632 - RPWTSTM10: REPLICATE WEIGHT #10 (STATE MALE INMATES ONLY)

Location: 5922-5930 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM10: REPLICATE WEIGHT #10 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8322
- Minimum: 0.0000
- Maximum: 196.0550
- Standard Deviation: 15.6087

V2633 - RPWTSTM11: REPLICATE WEIGHT #11 (STATE MALE INMATES ONLY)

Location: 5931-5939 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM11: REPLICATE WEIGHT #11 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8325
- Minimum: 0.0000
- Maximum: 196.1437
- Standard Deviation: 15.4813

V2634 - RPWTSTM12: REPLICATE WEIGHT #12 (STATE MALE INMATES ONLY)

Location: 5940-5948 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM12: REPLICATE WEIGHT #12 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8320
- Minimum: 0.0000
- Maximum: 196.1411
- Standard Deviation: 15.9428

V2635 - RPWTSTM13: REPLICATE WEIGHT #13 (STATE MALE INMATES ONLY)

Location: 5949-5957 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM13: REPLICATE WEIGHT #13 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8319

- Minimum: 0.0000
- Maximum: 196.0777
- Standard Deviation: 15.4254

V2636 - RPWTSTM14: REPLICATE WEIGHT #14 (STATE MALE INMATES ONLY)

Location: 5958-5966 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM14: REPLICATE WEIGHT #14 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8313
- Minimum: 0.0000
- Maximum: 196.2000
- Standard Deviation: 15.6374

V2637 - RPWTSTM15: REPLICATE WEIGHT #15 (STATE MALE INMATES ONLY)

Location: 5967-5975 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM15: REPLICATE WEIGHT #15 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8314
- Minimum: 0.0000
- Maximum: 196.2486
- Standard Deviation: 15.7534

V2638 - RPWTSTM16: REPLICATE WEIGHT #16 (STATE MALE INMATES ONLY)

Location: 5976-5984 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM16: REPLICATE WEIGHT #16 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8323
- Minimum: 0.0000
- Maximum: 196.1411
- Standard Deviation: 15.5458

V2639 - RPWTSTM17: REPLICATE WEIGHT #17 (STATE MALE INMATES ONLY)

Location: 5985-5993 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM17: REPLICATE WEIGHT #17 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8306
- Minimum: 0.0000
- Maximum: 196.0415
- Standard Deviation: 15.6961

V2640 - RPWTSTM18: REPLICATE WEIGHT #18 (STATE MALE INMATES ONLY)

Location: 5994-6002 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM18: REPLICATE WEIGHT #18 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8331
- Minimum: 0.0000
- Maximum: 196.1049
- Standard Deviation: 15.9306

V2641 - RPWTSTM19: REPLICATE WEIGHT #19 (STATE MALE INMATES ONLY)

Location: 6003-6011 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM19: REPLICATE WEIGHT #19 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8324
- Minimum: 0.0000
- Maximum: 196.0252
- Standard Deviation: 14.5410

V2642 - RPWTSTM20: REPLICATE WEIGHT #20 (STATE MALE INMATES ONLY)

Location: 6012-6020 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM20: REPLICATE WEIGHT #20 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8299
- Minimum: 0.0000
- Maximum: 196.1974
- Standard Deviation: 15.5535

V2643 - RPWTSTM21: REPLICATE WEIGHT #21 (STATE MALE INMATES ONLY)

Location: 6021-6029 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM21: REPLICATE WEIGHT #21 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8312

- Minimum: 0.0000
- Maximum: 196.1826
- Standard Deviation: 15.5013

V2644 - RPWTSTM22: REPLICATE WEIGHT #22 (STATE MALE INMATES ONLY)

Location: 6030-6038 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM22: REPLICATE WEIGHT #22 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8320
- Minimum: 0.0000
- Maximum: 196.1761
- Standard Deviation: 15.6598

V2645 - RPWTSTM23: REPLICATE WEIGHT #23 (STATE MALE INMATES ONLY)

Location: 6039-6047 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM23: REPLICATE WEIGHT #23 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8295
- Minimum: 0.0000
- Maximum: 196.1288
- Standard Deviation: 15.5263

V2646 - RPWTSTM24: REPLICATE WEIGHT #24 (STATE MALE INMATES ONLY)

Location: 6048-6056 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM24: REPLICATE WEIGHT #24 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8312
- Minimum: 0.0000
- Maximum: 196.1276
- Standard Deviation: 15.5789

V2647 - RPWTSTM25: REPLICATE WEIGHT #25 (STATE MALE INMATES ONLY)

Location: 6057-6065 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM25: REPLICATE WEIGHT #25 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8333
- Minimum: 0.0000
- Maximum: 196.4311
- Standard Deviation: 15.4779

V2648 - RPWTSTM26: REPLICATE WEIGHT #26 (STATE MALE INMATES ONLY)

Location: 6066-6074 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM26: REPLICATE WEIGHT #26 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8329
- Minimum: 0.0000
- Maximum: 196.2687
- Standard Deviation: 15.5817

V2649 - RPWTSTM27: REPLICATE WEIGHT #27 (STATE MALE INMATES ONLY)

Location: 6075-6083 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM27: REPLICATE WEIGHT #27 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8324
- Minimum: 0.0000
- Maximum: 195.9066
- Standard Deviation: 15.6283

V2650 - RPWTSTM28: REPLICATE WEIGHT #28 (STATE MALE INMATES ONLY)

Location: 6084-6092 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM28: REPLICATE WEIGHT #28 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8307
- Minimum: 0.0000
- Maximum: 196.2064
- Standard Deviation: 15.1882

V2651 - RPWTSTM29: REPLICATE WEIGHT #29 (STATE MALE INMATES ONLY)

Location: 6093-6101 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM29: REPLICATE WEIGHT #29 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8302

- Minimum: 0.0000
- Maximum: 196.1139
- Standard Deviation: 15.3391

V2652 - RPWTSTM30: REPLICATE WEIGHT #30 (STATE MALE INMATES ONLY)

Location: 6102-6110 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM30: REPLICATE WEIGHT #30 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8315
- Minimum: 0.0000
- Maximum: 196.0589
- Standard Deviation: 15.3911

V2653 - RPWTSTM31: REPLICATE WEIGHT #31 (STATE MALE INMATES ONLY)

Location: 6111-6119 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM31: REPLICATE WEIGHT #31 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8310
- Minimum: 0.0000
- Maximum: 196.1612
- Standard Deviation: 15.6774

V2654 - RPWTSTM32: REPLICATE WEIGHT #32 (STATE MALE INMATES ONLY)

Location: 6120-6128 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM32: REPLICATE WEIGHT #32 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8317
- Minimum: 0.0000
- Maximum: 196.1552
- Standard Deviation: 15.2339

V2655 - RPWTSTM33: REPLICATE WEIGHT #33 (STATE MALE INMATES ONLY)

Location: 6129-6137 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM33: REPLICATE WEIGHT #33 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8315
- Minimum: 0.0000
- Maximum: 196.0990
- Standard Deviation: 15.4122

V2656 - RPWTSTM34: REPLICATE WEIGHT #34 (STATE MALE INMATES ONLY)

Location: 6138-6146 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM34: REPLICATE WEIGHT #34 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8334
- Minimum: 0.0000
- Maximum: 196.1948
- Standard Deviation: 15.6867

V2657 - RPWTSTM35: REPLICATE WEIGHT #35 (STATE MALE INMATES ONLY)

Location: 6147-6155 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM35: REPLICATE WEIGHT #35 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8314
- Minimum: 0.0000
- Maximum: 196.0052
- Standard Deviation: 15.5338

V2658 - RPWTSTM36: REPLICATE WEIGHT #36 (STATE MALE INMATES ONLY)

Location: 6156-6164 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM36: REPLICATE WEIGHT #36 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8300
- Minimum: 0.0000
- Maximum: 196.0888
- Standard Deviation: 15.7103

V2659 - RPWTSTM37: REPLICATE WEIGHT #37 (STATE MALE INMATES ONLY)

Location: 6165-6173 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM37: REPLICATE WEIGHT #37 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8285

- Minimum: 0.0000
- Maximum: 196.1761
- Standard Deviation: 15.4998

V2660 - RPWTSTM38: REPLICATE WEIGHT #38 (STATE MALE INMATES ONLY)

Location: 6174-6182 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM38: REPLICATE WEIGHT #38 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8327
- Minimum: 0.0000
- Maximum: 195.6992
- Standard Deviation: 15.5703

V2661 - RPWTSTM39: REPLICATE WEIGHT #39 (STATE MALE INMATES ONLY)

Location: 6183-6191 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM39: REPLICATE WEIGHT #39 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8328
- Minimum: 0.0000
- Maximum: 196.1961
- Standard Deviation: 15.5802

V2662 - RPWTSTM40: REPLICATE WEIGHT #40 (STATE MALE INMATES ONLY)

Location: 6192-6200 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM40: REPLICATE WEIGHT #40 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8305
- Minimum: 0.0000
- Maximum: 196.1774
- Standard Deviation: 15.6330

V2663 - RPWTSTM41: REPLICATE WEIGHT #41 (STATE MALE INMATES ONLY)

Location: 6201-6209 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM41: REPLICATE WEIGHT #41 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8313
- Minimum: 0.0000
- Maximum: 196.1424
- Standard Deviation: 15.3251

V2664 - RPWTSTM42: REPLICATE WEIGHT #42 (STATE MALE INMATES ONLY)

Location: 6210-6218 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM42: REPLICATE WEIGHT #42 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8330
- Minimum: 0.0000
- Maximum: 196.2111
- Standard Deviation: 15.6336

V2665 - RPWTSTM43: REPLICATE WEIGHT #43 (STATE MALE INMATES ONLY)

Location: 6219-6227 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM43: REPLICATE WEIGHT #43 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8296
- Minimum: 0.0000
- Maximum: 196.0252
- Standard Deviation: 15.3900

V2666 - RPWTSTM44: REPLICATE WEIGHT #44 (STATE MALE INMATES ONLY)

Location: 6228-6236 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM44: REPLICATE WEIGHT #44 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8325
- Minimum: 0.0000
- Maximum: 196.1599
- Standard Deviation: 15.7910

V2667 - RPWTSTM45: REPLICATE WEIGHT #45 (STATE MALE INMATES ONLY)

Location: 6237-6245 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM45: REPLICATE WEIGHT #45 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8316

- Minimum: 0.0000
- Maximum: 196.0725
- Standard Deviation: 15.5963

V2668 - RPWTSTM46: REPLICATE WEIGHT #46 (STATE MALE INMATES ONLY)

Location: 6246-6254 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM46: REPLICATE WEIGHT #46 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8313
- Minimum: 0.0000
- Maximum: 196.1475
- Standard Deviation: 15.4390

V2669 - RPWTSTM47: REPLICATE WEIGHT #47 (STATE MALE INMATES ONLY)

Location: 6255-6263 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM47: REPLICATE WEIGHT #47 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8300
- Minimum: 0.0000
- Maximum: 196.1263
- Standard Deviation: 15.6430

V2670 - RPWTSTM48: REPLICATE WEIGHT #48 (STATE MALE INMATES ONLY)

Location: 6264-6272 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM48: REPLICATE WEIGHT #48 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8326
- Minimum: 0.0000
- Maximum: 196.0751
- Standard Deviation: 15.4818

V2671 - RPWTSTM49: REPLICATE WEIGHT #49 (STATE MALE INMATES ONLY)

Location: 6273-6281 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM49: REPLICATE WEIGHT #49 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8304
- Minimum: 0.0000
- Maximum: 196.2634
- Standard Deviation: 15.4922

V2672 - RPWTSTM50: REPLICATE WEIGHT #50 (STATE MALE INMATES ONLY)

Location: 6282-6290 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM50: REPLICATE WEIGHT #50 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8317
- Minimum: 0.0000
- Maximum: 196.3023
- Standard Deviation: 15.6447

V2673 - RPWTSTM51: REPLICATE WEIGHT #51 (STATE MALE INMATES ONLY)

Location: 6291-6299 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM51: REPLICATE WEIGHT #51 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8313
- Minimum: 0.0000
- Maximum: 196.2324
- Standard Deviation: 15.4566

V2674 - RPWTSTM52: REPLICATE WEIGHT #52 (STATE MALE INMATES ONLY)

Location: 6300-6308 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM52: REPLICATE WEIGHT #52 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8308
- Minimum: 0.0000
- Maximum: 196.1612
- Standard Deviation: 15.3492

V2675 - RPWTSTM53: REPLICATE WEIGHT #53 (STATE MALE INMATES ONLY)

Location: 6309-6317 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM53: REPLICATE WEIGHT #53 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8314

- Minimum: 0.0000
- Maximum: 196.2511
- Standard Deviation: 15.5391

V2676 - RPWTSTM54: REPLICATE WEIGHT #54 (STATE MALE INMATES ONLY)

Location: 6318-6326 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM54: REPLICATE WEIGHT #54 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8302
- Minimum: 0.0000
- Maximum: 196.2337
- Standard Deviation: 15.2698

V2677 - RPWTSTM55: REPLICATE WEIGHT #55 (STATE MALE INMATES ONLY)

Location: 6327-6335 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM55: REPLICATE WEIGHT #55 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8340
- Minimum: 0.0000
- Maximum: 196.2524
- Standard Deviation: 15.2894

V2678 - RPWTSTM56: REPLICATE WEIGHT #56 (STATE MALE INMATES ONLY)

Location: 6336-6344 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM56: REPLICATE WEIGHT #56 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8314
- Minimum: 0.0000
- Maximum: 196.1126
- Standard Deviation: 15.4038

V2679 - RPWTSTM57: REPLICATE WEIGHT #57 (STATE MALE INMATES ONLY)

Location: 6345-6353 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM57: REPLICATE WEIGHT #57 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8308
- Minimum: 0.0000
- Maximum: 196.2149
- Standard Deviation: 15.4037

V2680 - RPWTSTM58: REPLICATE WEIGHT #58 (STATE MALE INMATES ONLY)

Location: 6354-6362 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM58: REPLICATE WEIGHT #58 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8311
- Minimum: 0.0000
- Maximum: 196.1800
- Standard Deviation: 15.1367

V2681 - RPWTSTM59: REPLICATE WEIGHT #59 (STATE MALE INMATES ONLY)

Location: 6363-6371 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM59: REPLICATE WEIGHT #59 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8308
- Minimum: 0.0000
- Maximum: 196.2162
- Standard Deviation: 15.5109

V2682 - RPWTSTM60: REPLICATE WEIGHT #60 (STATE MALE INMATES ONLY)

Location: 6372-6380 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM60: REPLICATE WEIGHT #60 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8307
- Minimum: 0.0000
- Maximum: 196.0827
- Standard Deviation: 15.8681

V2683 - RPWTSTM61: REPLICATE WEIGHT #61 (STATE MALE INMATES ONLY)

Location: 6381-6389 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM61: REPLICATE WEIGHT #61 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8330

- Minimum: 0.0000
- Maximum: 196.2486
- Standard Deviation: 15.3513

V2684 - RPWTSTM62: REPLICATE WEIGHT #62 (STATE MALE INMATES ONLY)

Location: 6390-6398 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM62: REPLICATE WEIGHT #62 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8304
- Minimum: 0.0000
- Maximum: 196.1450
- Standard Deviation: 15.3490

V2685 - RPWTSTM63: REPLICATE WEIGHT #63 (STATE MALE INMATES ONLY)

Location: 6399-6407 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM63: REPLICATE WEIGHT #63 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8315
- Minimum: 0.0000
- Maximum: 196.1651
- Standard Deviation: 15.3892

V2686 - RPWTSTM64: REPLICATE WEIGHT #64 (STATE MALE INMATES ONLY)

Location: 6408-6416 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM64: REPLICATE WEIGHT #64 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8329
- Minimum: 0.0000
- Maximum: 196.3450
- Standard Deviation: 15.4681

V2687 - RPWTSTM65: REPLICATE WEIGHT #65 (STATE MALE INMATES ONLY)

Location: 6417-6425 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM65: REPLICATE WEIGHT #65 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8331
- Minimum: 0.0000
- Maximum: 196.1075
- Standard Deviation: 15.6300

V2688 - RPWTSTM66: REPLICATE WEIGHT #66 (STATE MALE INMATES ONLY)

Location: 6426-6434 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM66: REPLICATE WEIGHT #66 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8313
- Minimum: 0.0000
- Maximum: 196.1800
- Standard Deviation: 15.4642

V2689 - RPWTSTM67: REPLICATE WEIGHT #67 (STATE MALE INMATES ONLY)

Location: 6435-6443 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM67: REPLICATE WEIGHT #67 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8297
- Minimum: 0.0000
- Maximum: 196.0926
- Standard Deviation: 15.6017

V2690 - RPWTSTM68: REPLICATE WEIGHT #68 (STATE MALE INMATES ONLY)

Location: 6444-6452 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM68: REPLICATE WEIGHT #68 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8331
- Minimum: 0.0000
- Maximum: 196.1923
- Standard Deviation: 15.7968

V2691 - RPWTSTM69: REPLICATE WEIGHT #69 (STATE MALE INMATES ONLY)

Location: 6453-6461 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM69: REPLICATE WEIGHT #69 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8329

- Minimum: 0.0000
- Maximum: 196.3949
- Standard Deviation: 15.6028

V2692 - RPWTSTM70: REPLICATE WEIGHT #70 (STATE MALE INMATES ONLY)

Location: 6462-6470 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM70: REPLICATE WEIGHT #70 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8321
- Minimum: 0.0000
- Maximum: 196.2726
- Standard Deviation: 15.3244

V2693 - RPWTSTM71: REPLICATE WEIGHT #71 (STATE MALE INMATES ONLY)

Location: 6471-6479 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM71: REPLICATE WEIGHT #71 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8331
- Minimum: 0.0000
- Maximum: 196.2938
- Standard Deviation: 15.5457

V2694 - RPWTSTM72: REPLICATE WEIGHT #72 (STATE MALE INMATES ONLY)

Location: 6480-6488 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM72: REPLICATE WEIGHT #72 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8312
- Minimum: 0.0000
- Maximum: 196.4461
- Standard Deviation: 15.6594

V2695 - RPWTSTM73: REPLICATE WEIGHT #73 (STATE MALE INMATES ONLY)

Location: 6489-6497 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM73: REPLICATE WEIGHT #73 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8288
- Minimum: 0.0000
- Maximum: 196.2550
- Standard Deviation: 15.7112

V2696 - RPWTSTM74: REPLICATE WEIGHT #74 (STATE MALE INMATES ONLY)

Location: 6498-6506 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM74: REPLICATE WEIGHT #74 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8328
- Minimum: 0.0000
- Maximum: 196.2661
- Standard Deviation: 15.5772

V2697 - RPWTSTM75: REPLICATE WEIGHT #75 (STATE MALE INMATES ONLY)

Location: 6507-6515 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM75: REPLICATE WEIGHT #75 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8309
- Minimum: 0.0000
- Maximum: 196.1638
- Standard Deviation: 15.5958

V2698 - RPWTSTM76: REPLICATE WEIGHT #76 (STATE MALE INMATES ONLY)

Location: 6516-6524 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM76: REPLICATE WEIGHT #76 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8299
- Minimum: 0.0000
- Maximum: 196.3146
- Standard Deviation: 15.8268

V2699 - RPWTSTM77: REPLICATE WEIGHT #77 (STATE MALE INMATES ONLY)

Location: 6525-6533 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM77: REPLICATE WEIGHT #77 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8303

- Minimum: 0.0000
- Maximum: 196.1663
- Standard Deviation: 15.4934

V2700 - RPWTSTM78: REPLICATE WEIGHT #78 (STATE MALE INMATES ONLY)

Location: 6534-6542 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM78: REPLICATE WEIGHT #78 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8317
- Minimum: 0.0000
- Maximum: 196.0901
- Standard Deviation: 15.6023

V2701 - RPWTSTM79: REPLICATE WEIGHT #79 (STATE MALE INMATES ONLY)

Location: 6543-6551 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM79: REPLICATE WEIGHT #79 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8309
- Minimum: 0.0000
- Maximum: 196.2272
- Standard Deviation: 15.8525

V2702 - RPWTSTM80: REPLICATE WEIGHT #80 (STATE MALE INMATES ONLY)

Location: 6552-6560 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM80: REPLICATE WEIGHT #80 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8335
- Minimum: 0.0000
- Maximum: 196.1539
- Standard Deviation: 15.2382

V2703 - RPWTSTM81: REPLICATE WEIGHT #81 (STATE MALE INMATES ONLY)

Location: 6561-6569 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM81: REPLICATE WEIGHT #81 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8305
- Minimum: 0.0000
- Maximum: 196.1288
- Standard Deviation: 15.4906

V2704 - RPWTSTM82: REPLICATE WEIGHT #82 (STATE MALE INMATES ONLY)

Location: 6570-6578 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM82: REPLICATE WEIGHT #82 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8308
- Minimum: 0.0000
- Maximum: 196.2661
- Standard Deviation: 15.8263

V2705 - RPWTSTM83: REPLICATE WEIGHT #83 (STATE MALE INMATES ONLY)

Location: 6579-6587 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM83: REPLICATE WEIGHT #83 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8311
- Minimum: 0.0000
- Maximum: 196.0926
- Standard Deviation: 15.4191

V2706 - RPWTSTM84: REPLICATE WEIGHT #84 (STATE MALE INMATES ONLY)

Location: 6588-6596 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM84: REPLICATE WEIGHT #84 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8322
- Minimum: 0.0000
- Maximum: 196.0738
- Standard Deviation: 15.4902

V2707 - RPWTSTM85: REPLICATE WEIGHT #85 (STATE MALE INMATES ONLY)

Location: 6597-6605 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM85: REPLICATE WEIGHT #85 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8312

- Minimum: 0.0000
- Maximum: 196.0077
- Standard Deviation: 15.7100

V2708 - RPWTSTM86: REPLICATE WEIGHT #86 (STATE MALE INMATES ONLY)

Location: 6606-6614 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM86: REPLICATE WEIGHT #86 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8329
- Minimum: 0.0000
- Maximum: 196.1488
- Standard Deviation: 15.5478

V2709 - RPWTSTM87: REPLICATE WEIGHT #87 (STATE MALE INMATES ONLY)

Location: 6615-6623 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM87: REPLICATE WEIGHT #87 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8305
- Minimum: 0.0000
- Maximum: 195.6456
- Standard Deviation: 15.0888

V2710 - RPWTSTM88: REPLICATE WEIGHT #88 (STATE MALE INMATES ONLY)

Location: 6624-6632 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM88: REPLICATE WEIGHT #88 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8302
- Minimum: 0.0000
- Maximum: 196.1339
- Standard Deviation: 15.1566

V2711 - RPWTSTM89: REPLICATE WEIGHT #89 (STATE MALE INMATES ONLY)

Location: 6633-6641 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM89: REPLICATE WEIGHT #89 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8310
- Minimum: 0.0000
- Maximum: 196.2111
- Standard Deviation: 15.7972

V2712 - RPWTSTM90: REPLICATE WEIGHT #90 (STATE MALE INMATES ONLY)

Location: 6642-6650 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM90: REPLICATE WEIGHT #90 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8305
- Minimum: 0.0000
- Maximum: 196.0764
- Standard Deviation: 15.5462

V2713 - RPWTSTM91: REPLICATE WEIGHT #91 (STATE MALE INMATES ONLY)

Location: 6651-6659 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM91: REPLICATE WEIGHT #91 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8307
- Minimum: 0.0000
- Maximum: 195.9391
- Standard Deviation: 15.5362

V2714 - RPWTSTM92: REPLICATE WEIGHT #92 (STATE MALE INMATES ONLY)

Location: 6660-6668 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM92: REPLICATE WEIGHT #92 (STATE MALE INMATES ONLY)

Value	Label
0.0000	-
33.8681	-
33.9063	-
33.9668	-
33.9763	-
33.9890	-
33.9953	-
34.0050	-
34.0145	-
34.0177	-
34.0240	-
34.0272	-
34.0527	-
34.0717	-
34.1036	-
34.1132	-
34.1322	-
34.1417	-

Value	Label
34.1514	-
34.1927	-
34.2022	-
34.2213	-
34.2245	-
34.2341	-
34.2627	-
34.2850	-
34.2977	-
34.3168	-
34.3295	-
34.3518	-
34.3740	-
34.4599	-
34.4854	-
34.5077	-
34.5300	-
34.5428	-
34.5592	-
34.6127	-
34.6144	-
34.6605	-
34.6826	-
34.7086	-
34.7241	-
34.7281	-
34.7378	-
34.7475	-
34.7768	-
34.7866	-
34.7995	-
34.8092	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 98.8290
- Minimum: 0.0000
- Maximum: 196.0064
- Standard Deviation: 15.5726

V2715 - RPWTSTM93: REPLICATE WEIGHT #93 (STATE MALE INMATES ONLY)

Location: 6669-6677 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM93: REPLICATE WEIGHT #93 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8324
- Minimum: 0.0000
- Maximum: 195.7842
- Standard Deviation: 15.5683

V2716 - RPWTSTM94: REPLICATE WEIGHT #94 (STATE MALE INMATES ONLY)

Location: 6678-6686 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM94: REPLICATE WEIGHT #94 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8309
- Minimum: 0.0000
- Maximum: 196.1638
- Standard Deviation: 15.6328

V2717 - RPWTSTM95: REPLICATE WEIGHT #95 (STATE MALE INMATES ONLY)

Location: 6687-6695 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM95: REPLICATE WEIGHT #95 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8297
- Minimum: 0.0000
- Maximum: 196.1923
- Standard Deviation: 15.7140

V2718 - RPWTSTM96: REPLICATE WEIGHT #96 (STATE MALE INMATES ONLY)

Location: 6696-6704 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM96: REPLICATE WEIGHT #96 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8311
- Minimum: 0.0000
- Maximum: 196.1787
- Standard Deviation: 15.6309

V2719 - RPWTSTM97: REPLICATE WEIGHT #97 (STATE MALE INMATES ONLY)

Location: 6705-6713 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM97: REPLICATE WEIGHT #97 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8312
- Minimum: 0.0000
- Maximum: 196.1586
- Standard Deviation: 15.6024

V2720 - RPWTSTM98: REPLICATE WEIGHT #98 (STATE MALE INMATES ONLY)

Location: 6714-6722 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM98: REPLICATE WEIGHT #98 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8325
- Minimum: 0.0000
- Maximum: 196.1224
- Standard Deviation: 15.9054

V2721 - RPWTSTM99: REPLICATE WEIGHT #99 (STATE MALE INMATES ONLY)

Location: 6723-6731 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM99: REPLICATE WEIGHT #99 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8306
- Minimum: 0.0000
- Maximum: 196.2699
- Standard Deviation: 15.3362

V2722 - RPWTSTM100: REPLICATE WEIGHT #100 (STATE MALE INMATES ONLY)

Location: 6732-6740 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM100: REPLICATE WEIGHT #100 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8336
- Minimum: 0.0000
- Maximum: 196.2809
- Standard Deviation: 15.4644

V2723 - RPWTSTM101: REPLICATE WEIGHT #101 (STATE MALE INMATES ONLY)

Location: 6741-6749 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM101: REPLICATE WEIGHT #101 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8329
- Minimum: 0.0000
- Maximum: 196.1761
- Standard Deviation: 15.6986

V2724 - RPWTSTM102: REPLICATE WEIGHT #102 (STATE MALE INMATES ONLY)

Location: 6750-6758 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM102: REPLICATE WEIGHT #102 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8309
- Minimum: 0.0000
- Maximum: 196.1625
- Standard Deviation: 15.6946

V2725 - RPWTSTM103: REPLICATE WEIGHT #103 (STATE MALE INMATES ONLY)

Location: 6759-6767 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM103: REPLICATE WEIGHT #103 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8327

- Minimum: 0.0000
- Maximum: 196.2285
- Standard Deviation: 15.5015

V2726 - RPWTSTM104: REPLICATE WEIGHT #104 (STATE MALE INMATES ONLY)

Location: 6768-6776 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM104: REPLICATE WEIGHT #104 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8308
- Minimum: 0.0000
- Maximum: 196.1385
- Standard Deviation: 15.9690

V2727 - RPWTSTM105: REPLICATE WEIGHT #105 (STATE MALE INMATES ONLY)

Location: 6777-6785 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM105: REPLICATE WEIGHT #105 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8310
- Minimum: 0.0000
- Maximum: 196.1237
- Standard Deviation: 15.6417

V2728 - RPWTSTM106: REPLICATE WEIGHT #106 (STATE MALE INMATES ONLY)

Location: 6786-6794 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM106: REPLICATE WEIGHT #106 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8301
- Minimum: 0.0000
- Maximum: 196.2550
- Standard Deviation: 15.4121

V2729 - RPWTSTM107: REPLICATE WEIGHT #107 (STATE MALE INMATES ONLY)

Location: 6795-6803 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM107: REPLICATE WEIGHT #107 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8304
- Minimum: 0.0000
- Maximum: 195.7017
- Standard Deviation: 14.9263

V2730 - RPWTSTM108: REPLICATE WEIGHT #108 (STATE MALE INMATES ONLY)

Location: 6804-6812 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM108: REPLICATE WEIGHT #108 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8311
- Minimum: 0.0000
- Maximum: 196.1961
- Standard Deviation: 14.9093

V2731 - RPWTSTM109: REPLICATE WEIGHT #109 (STATE MALE INMATES ONLY)

Location: 6813-6821 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM109: REPLICATE WEIGHT #109 (STATE MALE INMATES ONLY)

Value	Label
0.0000	-
33.8973	-
33.9324	-
33.9993	-
34.0088	-
34.0183	-
34.0280	-
34.0375	-
34.0470	-
34.0502	-
34.0598	-
34.0885	-
34.1075	-
34.1393	-
34.1490	-
34.1680	-
34.1776	-
34.1808	-
34.1903	-
34.2317	-
34.2413	-
34.2635	-
34.2732	-
34.3082	-
34.3272	-
34.3400	-
34.3623	-
34.3750	-
34.3973	-
34.4196	-
34.5119	-
34.5342	-
34.5597	-
34.5852	-

Value	Label
34.5891	-
34.5947	-
34.6443	-
34.6712	-
34.7126	-
34.7221	-
34.7418	-
34.7646	-
34.7743	-
34.7841	-
34.7858	-
34.8133	-
34.8230	-
34.8361	-
34.8458	-
34.8555	-
	Missing Data
9999.9999	Blank

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- Mean: 98.8307
- Minimum: 0.0000
- Maximum: 196.1224
- Standard Deviation: 15.6938

V2732 - RPWTSTM110: REPLICATE WEIGHT #110 (STATE MALE INMATES ONLY)

Location: 6822-6830 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM110: REPLICATE WEIGHT #110 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8287
- Minimum: 0.0000
- Maximum: 196.1450
- Standard Deviation: 15.6113

V2733 - RPWTSTM111: REPLICATE WEIGHT #111 (STATE MALE INMATES ONLY)

Location: 6831-6839 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM111: REPLICATE WEIGHT #111 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8329
- Minimum: 0.0000
- Maximum: 196.1774
- Standard Deviation: 15.6393

V2734 - RPWTSTM112: REPLICATE WEIGHT #112 (STATE MALE INMATES ONLY)

Location: 6840-6848 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM112: REPLICATE WEIGHT #112 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8316
- Minimum: 0.0000
- Maximum: 196.2447
- Standard Deviation: 15.8066

V2735 - RPWTSTM113: REPLICATE WEIGHT #113 (STATE MALE INMATES ONLY)

Location: 6849-6857 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM113: REPLICATE WEIGHT #113 (STATE MALE INMATES ONLY)

Value	Label
0.0000	-

Value	Label
33.8619	-
33.8682	-
33.9032	-
33.9223	-
33.9604	-
33.9701	-
33.9891	-
33.9955	-
33.9986	-
34.0083	-
34.0178	-
34.0273	-
34.0368	-
34.0560	-
34.0750	-
34.0846	-
34.0942	-
34.0973	-
34.1069	-
34.1164	-
34.1228	-
34.1292	-
34.1355	-
34.1450	-
34.1547	-
34.1642	-
34.1674	-
34.1769	-
34.1801	-
34.1960	-
34.1992	-
34.2182	-
34.2278	-
34.2374	-
34.2406	-
34.2501	-
34.2628	-
34.2914	-
34.2946	-
34.3041	-
34.3265	-

Value	Label
34.3392	-
34.3615	-
34.3742	-
34.3838	-
34.4060	-
34.4505	-
34.4729	-
34.4984	-
	Missing Data
9999.9999	Blank

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- Mean: 98.8323
- Minimum: 0.0000
- Maximum: 196.1638
- Standard Deviation: 15.7974

V2736 - RPWTSTM114: REPLICATE WEIGHT #114 (STATE MALE INMATES ONLY)

Location: 6858-6866 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM114: REPLICATE WEIGHT #114 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8314
- Minimum: 0.0000
- Maximum: 196.0103
- Standard Deviation: 15.8304

V2737 - RPWTSTM115: REPLICATE WEIGHT #115 (STATE MALE INMATES ONLY)

Location: 6867-6875 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM115: REPLICATE WEIGHT #115 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8308
- Minimum: 0.0000
- Maximum: 196.1787
- Standard Deviation: 16.1307

V2738 - RPWTSTM116: REPLICATE WEIGHT #116 (STATE MALE INMATES ONLY)

Location: 6876-6884 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM116: REPLICATE WEIGHT #116 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8329
- Minimum: 0.0000
- Maximum: 196.1276
- Standard Deviation: 15.9734

V2739 - RPWTSTM117: REPLICATE WEIGHT #117 (STATE MALE INMATES ONLY)

Location: 6885-6893 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM117: REPLICATE WEIGHT #117 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8309
- Minimum: 0.0000
- Maximum: 196.2000
- Standard Deviation: 15.7007

V2740 - RPWTSTM118: REPLICATE WEIGHT #118 (STATE MALE INMATES ONLY)

Location: 6894-6902 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM118: REPLICATE WEIGHT #118 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8312
- Minimum: 0.0000
- Maximum: 196.1276
- Standard Deviation: 15.8986

V2741 - RPWTSTM119: REPLICATE WEIGHT #119 (STATE MALE INMATES ONLY)

Location: 6903-6911 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM119: REPLICATE WEIGHT #119 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8322
- Minimum: 0.0000
- Maximum: 196.2026
- Standard Deviation: 15.6340

V2742 - RPWTSTM120: REPLICATE WEIGHT #120 (STATE MALE INMATES ONLY)

Location: 6912-6920 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM120: REPLICATE WEIGHT #120 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8333
- Minimum: 0.0000
- Maximum: 196.1450
- Standard Deviation: 16.0992

V2743 - RPWTSTM121: REPLICATE WEIGHT #121 (STATE MALE INMATES ONLY)

Location: 6921-6929 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM121: REPLICATE WEIGHT #121 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8317
- Minimum: 0.0000
- Maximum: 195.9016
- Standard Deviation: 15.7619

V2744 - RPWTSTM122: REPLICATE WEIGHT #122 (STATE MALE INMATES ONLY)

Location: 6930-6938 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM122: REPLICATE WEIGHT #122 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8315
- Minimum: 0.0000
- Maximum: 196.2188
- Standard Deviation: 15.8671

V2745 - RPWTSTM123: REPLICATE WEIGHT #123 (STATE MALE INMATES ONLY)

Location: 6939-6947 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM123: REPLICATE WEIGHT #123 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8329
- Minimum: 0.0000
- Maximum: 196.3399
- Standard Deviation: 15.7767

V2746 - RPWTSTM124: REPLICATE WEIGHT #124 (STATE MALE INMATES ONLY)

Location: 6948-6956 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM124: REPLICATE WEIGHT #124 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8329
- Minimum: 0.0000
- Maximum: 196.0389
- Standard Deviation: 16.0273

V2747 - RPWTSTM125: REPLICATE WEIGHT #125 (STATE MALE INMATES ONLY)

Location: 6957-6965 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM125: REPLICATE WEIGHT #125 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8306
- Minimum: 0.0000
- Maximum: 196.1948
- Standard Deviation: 15.7924

V2748 - RPWTSTM126: REPLICATE WEIGHT #126 (STATE MALE INMATES ONLY)

Location: 6966-6974 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM126: REPLICATE WEIGHT #126 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8304
- Minimum: 0.0000
- Maximum: 196.1599
- Standard Deviation: 15.7003

V2749 - RPWTSTM127: REPLICATE WEIGHT #127 (STATE MALE INMATES ONLY)

Location: 6975-6983 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM127: REPLICATE WEIGHT #127 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8320
- Minimum: 0.0000
- Maximum: 196.2809
- Standard Deviation: 15.7694

V2750 - RPWTSTM128: REPLICATE WEIGHT #128 (STATE MALE INMATES ONLY)

Location: 6984-6992 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM128: REPLICATE WEIGHT #128 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8313
- Minimum: 0.0000
- Maximum: 196.2486
- Standard Deviation: 15.8999

V2751 - RPWTSTM129: REPLICATE WEIGHT #129 (STATE MALE INMATES ONLY)

Location: 6993-7001 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM129: REPLICATE WEIGHT #129 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8304
- Minimum: 0.0000
- Maximum: 196.1202
- Standard Deviation: 15.6016

V2752 - RPWTSTM130: REPLICATE WEIGHT #130 (STATE MALE INMATES ONLY)

Location: 7002-7010 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM130: REPLICATE WEIGHT #130 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8322
- Minimum: 0.0000
- Maximum: 196.1612
- Standard Deviation: 16.1293

V2753 - RPWTSTM131: REPLICATE WEIGHT #131 (STATE MALE INMATES ONLY)

Location: 7011-7019 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM131: REPLICATE WEIGHT #131 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8323

- Minimum: 0.0000
- Maximum: 196.1276
- Standard Deviation: 15.1693

V2754 - RPWTSTM132: REPLICATE WEIGHT #132 (STATE MALE INMATES ONLY)

Location: 7020-7028 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM132: REPLICATE WEIGHT #132 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8333
- Minimum: 0.0000
- Maximum: 208.0631
- Standard Deviation: 15.7475

V2755 - RPWTSTM133: REPLICATE WEIGHT #133 (STATE MALE INMATES ONLY)

Location: 7029-7037 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM133: REPLICATE WEIGHT #133 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8317
- Minimum: 0.0000
- Maximum: 212.3756
- Standard Deviation: 16.3845

V2756 - RPWTSTM134: REPLICATE WEIGHT #134 (STATE MALE INMATES ONLY)

Location: 7038-7046 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM134: REPLICATE WEIGHT #134 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8304
- Minimum: 0.0000
- Maximum: 215.1897
- Standard Deviation: 15.6673

V2757 - RPWTSTM135: REPLICATE WEIGHT #135 (STATE MALE INMATES ONLY)

Location: 7047-7055 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM135: REPLICATE WEIGHT #135 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8315
- Minimum: 0.0000
- Maximum: 213.2614
- Standard Deviation: 16.5343

V2758 - RPWTSTM136: REPLICATE WEIGHT #136 (STATE MALE INMATES ONLY)

Location: 7056-7064 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM136: REPLICATE WEIGHT #136 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8318
- Minimum: 0.0000
- Maximum: 215.4614
- Standard Deviation: 16.0885

V2759 - RPWTSTM137: REPLICATE WEIGHT #137 (STATE MALE INMATES ONLY)

Location: 7065-7073 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM137: REPLICATE WEIGHT #137 (STATE MALE INMATES ONLY)

Value	Label
0.0000	-
33.8589	-
33.8717	-
33.9067	-
33.9257	-
33.9607	-
33.9672	-
33.9926	-
34.0022	-
34.0054	-
34.0117	-
34.0212	-
34.0309	-
34.0340	-
34.0404	-
34.0435	-
34.0594	-
34.0626	-
34.0786	-
34.0881	-
34.0976	-
34.1072	-
34.1168	-
34.1231	-
34.1327	-
34.1391	-
34.1422	-
34.1486	-
34.1518	-
34.1613	-
34.1645	-
34.1741	-
34.1836	-
34.1996	-

Value	Label
34.2027	-
34.2186	-
34.2250	-
34.2313	-
34.2346	-
34.2409	-
34.2441	-
34.2505	-
34.2568	-
34.2950	-
34.2982	-
34.3046	-
34.3268	-
34.3396	-
34.3587	-
34.3650	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 98.8316
- Minimum: 0.0000
- Maximum: 207.5968
- Standard Deviation: 15.7366

V2760 - RPWTSTM138: REPLICATE WEIGHT #138 (STATE MALE INMATES ONLY)

Location: 7074-7082 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM138: REPLICATE WEIGHT #138 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8307
- Minimum: 0.0000
- Maximum: 173.8885
- Standard Deviation: 14.8045

V2761 - RPWTSTM139: REPLICATE WEIGHT #139 (STATE MALE INMATES ONLY)

Location: 7083-7091 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM139: REPLICATE WEIGHT #139 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8288
- Minimum: 0.0000
- Maximum: 207.4084
- Standard Deviation: 15.7346

V2762 - RPWTSTM140: REPLICATE WEIGHT #140 (STATE MALE INMATES ONLY)

Location: 7092-7100 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM140: REPLICATE WEIGHT #140 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8337
- Minimum: 0.0000
- Maximum: 211.0638
- Standard Deviation: 15.8763

V2763 - RPWTSTM141: REPLICATE WEIGHT #141 (STATE MALE INMATES ONLY)

Location: 7101-7109 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM141: REPLICATE WEIGHT #141 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8311
- Minimum: 0.0000
- Maximum: 208.7556
- Standard Deviation: 15.9043

V2764 - RPWTSTM142: REPLICATE WEIGHT #142 (STATE MALE INMATES ONLY)

Location: 7110-7118 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM142: REPLICATE WEIGHT #142 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8329
- Minimum: 0.0000
- Maximum: 210.6920
- Standard Deviation: 16.1593

V2765 - RPWTSTM143: REPLICATE WEIGHT #143 (STATE MALE INMATES ONLY)

Location: 7119-7127 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM143: REPLICATE WEIGHT #143 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8302
- Minimum: 0.0000
- Maximum: 210.1294
- Standard Deviation: 16.1143

V2766 - RPWTSTM144: REPLICATE WEIGHT #144 (STATE MALE INMATES ONLY)

Location: 7128-7136 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM144: REPLICATE WEIGHT #144 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8319
- Minimum: 0.0000
- Maximum: 211.3084
- Standard Deviation: 16.2809

V2767 - RPWTSTM145: REPLICATE WEIGHT #145 (STATE MALE INMATES ONLY)

Location: 7137-7145 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM145: REPLICATE WEIGHT #145 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8318
- Minimum: 0.0000
- Maximum: 210.3782
- Standard Deviation: 16.1902

V2768 - RPWTSTM146: REPLICATE WEIGHT #146 (STATE MALE INMATES ONLY)

Location: 7146-7154 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM146: REPLICATE WEIGHT #146 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8323
- Minimum: 0.0000
- Maximum: 196.0402
- Standard Deviation: 15.5421

V2769 - RPWTSTM147: REPLICATE WEIGHT #147 (STATE MALE INMATES ONLY)

Location: 7155-7163 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM147: REPLICATE WEIGHT #147 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8321
- Minimum: 0.0000
- Maximum: 195.9689
- Standard Deviation: 15.5434

V2770 - RPWTSTM148: REPLICATE WEIGHT #148 (STATE MALE INMATES ONLY)

Location: 7164-7172 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM148: REPLICATE WEIGHT #148 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8300
- Minimum: 0.0000
- Maximum: 196.1573
- Standard Deviation: 15.3505

V2771 - RPWTSTM149: REPLICATE WEIGHT #149 (STATE MALE INMATES ONLY)

Location: 7173-7181 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM149: REPLICATE WEIGHT #149 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8295

- Minimum: 0.0000
- Maximum: 196.0227
- Standard Deviation: 15.5497

V2772 - RPWTSTM150: REPLICATE WEIGHT #150 (STATE MALE INMATES ONLY)

Location: 7182-7190 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM150: REPLICATE WEIGHT #150 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8305
- Minimum: 0.0000
- Maximum: 196.2764
- Standard Deviation: 15.3221

V2773 - RPWTSTM151: REPLICATE WEIGHT #151 (STATE MALE INMATES ONLY)

Location: 7191-7199 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM151: REPLICATE WEIGHT #151 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8312
- Minimum: 0.0000
- Maximum: 196.2071
- Standard Deviation: 15.6424

V2774 - RPWTSTM152: REPLICATE WEIGHT #152 (STATE MALE INMATES ONLY)

Location: 7200-7208 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM152: REPLICATE WEIGHT #152 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8328
- Minimum: 0.0000
- Maximum: 196.1023
- Standard Deviation: 15.3826

V2775 - RPWTSTM153: REPLICATE WEIGHT #153 (STATE MALE INMATES ONLY)

Location: 7209-7217 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM153: REPLICATE WEIGHT #153 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8311
- Minimum: 0.0000
- Maximum: 195.9839
- Standard Deviation: 15.6098

V2776 - RPWTSTM154: REPLICATE WEIGHT #154 (STATE MALE INMATES ONLY)

Location: 7218-7226 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM154: REPLICATE WEIGHT #154 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8306
- Minimum: 0.0000
- Maximum: 196.2563
- Standard Deviation: 15.3833

V2777 - RPWTSTM155: REPLICATE WEIGHT #155 (STATE MALE INMATES ONLY)

Location: 7227-7235 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM155: REPLICATE WEIGHT #155 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8306
- Minimum: 0.0000
- Maximum: 195.8229
- Standard Deviation: 15.3112

V2778 - RPWTSTM156: REPLICATE WEIGHT #156 (STATE MALE INMATES ONLY)

Location: 7236-7244 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM156: REPLICATE WEIGHT #156 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8306
- Minimum: 0.0000
- Maximum: 196.2499
- Standard Deviation: 15.4838

V2779 - RPWTSTM157: REPLICATE WEIGHT #157 (STATE MALE INMATES ONLY)

Location: 7245-7253 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM157: REPLICATE WEIGHT #157 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8305

- Minimum: 0.0000
- Maximum: 196.0499
- Standard Deviation: 15.4138

V2780 - RPWTSTM158: REPLICATE WEIGHT #158 (STATE MALE INMATES ONLY)

Location: 7254-7262 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM158: REPLICATE WEIGHT #158 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8316
- Minimum: 0.0000
- Maximum: 196.9592
- Standard Deviation: 14.4469

V2781 - RPWTSTM159: REPLICATE WEIGHT #159 (STATE MALE INMATES ONLY)

Location: 7263-7271 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM159: REPLICATE WEIGHT #159 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8307
- Minimum: 0.0000
- Maximum: 196.0338
- Standard Deviation: 15.6345

V2782 - RPWTSTM160: REPLICATE WEIGHT #160 (STATE MALE INMATES ONLY)

Location: 7272-7280 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM160: REPLICATE WEIGHT #160 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8323
- Minimum: 0.0000
- Maximum: 196.1576
- Standard Deviation: 15.3453

V2783 - RPWTSTM161: REPLICATE WEIGHT #161 (STATE MALE INMATES ONLY)

Location: 7281-7289 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM161: REPLICATE WEIGHT #161 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8319
- Minimum: 0.0000
- Maximum: 196.0738
- Standard Deviation: 15.5979

V2784 - RPWTSTM162: REPLICATE WEIGHT #162 (STATE MALE INMATES ONLY)

Location: 7290-7298 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM162: REPLICATE WEIGHT #162 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8313
- Minimum: 0.0000
- Maximum: 196.2797
- Standard Deviation: 15.6858

V2785 - RPWTSTM163: REPLICATE WEIGHT #163 (STATE MALE INMATES ONLY)

Location: 7299-7307 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM163: REPLICATE WEIGHT #163 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8305
- Minimum: 0.0000
- Maximum: 196.2000
- Standard Deviation: 15.5161

V2786 - RPWTSTM164: REPLICATE WEIGHT #164 (STATE MALE INMATES ONLY)

Location: 7308-7316 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM164: REPLICATE WEIGHT #164 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8321
- Minimum: 0.0000
- Maximum: 196.1001
- Standard Deviation: 15.4299

V2787 - RPWTSTM165: REPLICATE WEIGHT #165 (STATE MALE INMATES ONLY)

Location: 7317-7325 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM165: REPLICATE WEIGHT #165 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8307

- Minimum: 0.0000
- Maximum: 195.9902
- Standard Deviation: 15.5695

V2788 - RPWTSTM166: REPLICATE WEIGHT #166 (STATE MALE INMATES ONLY)

Location: 7326-7334 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM166: REPLICATE WEIGHT #166 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8306
- Minimum: 0.0000
- Maximum: 196.3372
- Standard Deviation: 15.5735

V2789 - RPWTSTM167: REPLICATE WEIGHT #167 (STATE MALE INMATES ONLY)

Location: 7335-7343 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM167: REPLICATE WEIGHT #167 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8311
- Minimum: 0.0000
- Maximum: 196.1663
- Standard Deviation: 15.5156

V2790 - RPWTSTM168: REPLICATE WEIGHT #168 (STATE MALE INMATES ONLY)

Location: 7344-7352 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM168: REPLICATE WEIGHT #168 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8342
- Minimum: 0.0000
- Maximum: 196.1902
- Standard Deviation: 15.4025

V2791 - RPWTSTM169: REPLICATE WEIGHT #169 (STATE MALE INMATES ONLY)

Location: 7353-7361 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM169: REPLICATE WEIGHT #169 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8323
- Minimum: 0.0000
- Maximum: 196.0252
- Standard Deviation: 15.5414

V2792 - RPWTSTM170: REPLICATE WEIGHT #170 (STATE MALE INMATES ONLY)

Location: 7362-7370 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM170: REPLICATE WEIGHT #170 (STATE MALE INMATES ONLY)

Value	Label
0.0000	-
33.8842	-
33.9192	-
33.9383	-
33.9829	-
33.9924	-
34.0019	-
34.0115	-

Value	Label
34.0211	-
34.0306	-
34.0401	-
34.0496	-
34.0593	-
34.0688	-
34.0879	-
34.0975	-
34.1070	-
34.1165	-
34.1261	-
34.1356	-
34.1452	-
34.1547	-
34.1643	-
34.1770	-
34.1834	-
34.1961	-
34.2057	-
34.2152	-
34.2247	-
34.2343	-
34.2375	-
34.2470	-
34.2566	-
34.2757	-
34.2884	-
34.2979	-
34.3075	-
34.3298	-
34.3394	-
34.3616	-
34.3839	-
34.4061	-
34.4508	-
34.4730	-
34.4953	-
34.5175	-
34.5398	-
34.5525	-
34.6226	-

Value	Label
34.6704	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 98.8322
- Minimum: 0.0000
- Maximum: 195.9852
- Standard Deviation: 15.6816

V2793 - RPWTSTM171: REPLICATE WEIGHT #171 (STATE MALE INMATES ONLY)

Location: 7371-7379 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM171: REPLICATE WEIGHT #171 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8311
- Minimum: 0.0000
- Maximum: 196.0938
- Standard Deviation: 15.4570

V2794 - RPWTSTM172: REPLICATE WEIGHT #172 (STATE MALE INMATES ONLY)

Location: 7380-7388 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM172: REPLICATE WEIGHT #172 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8305
- Minimum: 0.0000
- Maximum: 196.2175
- Standard Deviation: 15.5710

V2795 - RPWTSTM173: REPLICATE WEIGHT #173 (STATE MALE INMATES ONLY)

Location: 7389-7397 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM173: REPLICATE WEIGHT #173 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8297
- Minimum: 0.0000
- Maximum: 196.1638
- Standard Deviation: 15.5429

V2796 - RPWTSTM174: REPLICATE WEIGHT #174 (STATE MALE INMATES ONLY)

Location: 7398-7406 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM174: REPLICATE WEIGHT #174 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8303
- Minimum: 0.0000
- Maximum: 196.1748
- Standard Deviation: 15.6842

V2797 - RPWTSTM175: REPLICATE WEIGHT #175 (STATE MALE INMATES ONLY)

Location: 7407-7415 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM175: REPLICATE WEIGHT #175 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8317
- Minimum: 0.0000
- Maximum: 196.1276
- Standard Deviation: 15.5994

V2798 - RPWTSTM176: REPLICATE WEIGHT #176 (STATE MALE INMATES ONLY)

Location: 7416-7424 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM176: REPLICATE WEIGHT #176 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8322
- Minimum: 0.0000
- Maximum: 196.0901
- Standard Deviation: 15.7973

V2799 - RPWTSTM177: REPLICATE WEIGHT #177 (STATE MALE INMATES ONLY)

Location: 7425-7433 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM177: REPLICATE WEIGHT #177 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8318
- Minimum: 0.0000
- Maximum: 196.1411
- Standard Deviation: 15.6281

V2800 - RPWTSTM178: REPLICATE WEIGHT #178 (STATE MALE INMATES ONLY)

Location: 7434-7442 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM178: REPLICATE WEIGHT #178 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8325
- Minimum: 0.0000
- Maximum: 196.1948
- Standard Deviation: 15.6862

V2801 - RPWTSTM179: REPLICATE WEIGHT #179 (STATE MALE INMATES ONLY)

Location: 7443-7451 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM179: REPLICATE WEIGHT #179 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8320
- Minimum: 0.0000
- Maximum: 196.1250
- Standard Deviation: 15.6558

V2802 - RPWTSTM180: REPLICATE WEIGHT #180 (STATE MALE INMATES ONLY)

Location: 7452-7460 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM180: REPLICATE WEIGHT #180 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8318
- Minimum: 0.0000
- Maximum: 196.1075
- Standard Deviation: 15.7408

V2803 - RPWTSTM181: REPLICATE WEIGHT #181 (STATE MALE INMATES ONLY)

Location: 7461-7469 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM181: REPLICATE WEIGHT #181 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8298
- Minimum: 0.0000
- Maximum: 196.0751
- Standard Deviation: 15.5711

V2804 - RPWTSTM182: REPLICATE WEIGHT #182 (STATE MALE INMATES ONLY)

Location: 7470-7478 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM182: REPLICATE WEIGHT #182 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8324
- Minimum: 0.0000
- Maximum: 196.0913
- Standard Deviation: 15.6579

V2805 - RPWTSTM183: REPLICATE WEIGHT #183 (STATE MALE INMATES ONLY)

Location: 7479-7487 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM183: REPLICATE WEIGHT #183 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8303

- Minimum: 0.0000
- Maximum: 196.4823
- Standard Deviation: 15.4859

V2806 - RPWTSTM184: REPLICATE WEIGHT #184 (STATE MALE INMATES ONLY)

Location: 7488-7496 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM184: REPLICATE WEIGHT #184 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8302
- Minimum: 0.0000
- Maximum: 196.1761
- Standard Deviation: 15.6514

V2807 - RPWTSTM185: REPLICATE WEIGHT #185 (STATE MALE INMATES ONLY)

Location: 7497-7505 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM185: REPLICATE WEIGHT #185 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8319
- Minimum: 0.0000
- Maximum: 196.1987
- Standard Deviation: 15.7699

V2808 - RPWTSTM186: REPLICATE WEIGHT #186 (STATE MALE INMATES ONLY)

Location: 7506-7514 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM186: REPLICATE WEIGHT #186 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8316
- Minimum: 0.0000
- Maximum: 196.2997
- Standard Deviation: 15.8729

V2809 - RPWTSTM187: REPLICATE WEIGHT #187 (STATE MALE INMATES ONLY)

Location: 7515-7523 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM187: REPLICATE WEIGHT #187 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8318
- Minimum: 0.0000
- Maximum: 195.7217
- Standard Deviation: 14.9792

V2810 - RPWTSTM188: REPLICATE WEIGHT #188 (STATE MALE INMATES ONLY)

Location: 7524-7532 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM188: REPLICATE WEIGHT #188 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8315
- Minimum: 0.0000
- Maximum: 196.3475
- Standard Deviation: 15.4715

V2811 - RPWTSTM189: REPLICATE WEIGHT #189 (STATE MALE INMATES ONLY)

Location: 7533-7541 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM189: REPLICATE WEIGHT #189 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8320
- Minimum: 0.0000
- Maximum: 195.8023
- Standard Deviation: 15.2042

V2812 - RPWTSTM190: REPLICATE WEIGHT #190 (STATE MALE INMATES ONLY)

Location: 7542-7550 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM190: REPLICATE WEIGHT #190 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8317
- Minimum: 0.0000
- Maximum: 196.3495
- Standard Deviation: 15.6999

V2813 - RPWTSTM191: REPLICATE WEIGHT #191 (STATE MALE INMATES ONLY)

Location: 7551-7559 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM191: REPLICATE WEIGHT #191 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8310

- Minimum: 0.0000
- Maximum: 196.1813
- Standard Deviation: 15.8336

V2814 - RPWTSTM192: REPLICATE WEIGHT #192 (STATE MALE INMATES ONLY)

Location: 7560-7568 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM192: REPLICATE WEIGHT #192 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8313
- Minimum: 0.0000
- Maximum: 196.7752
- Standard Deviation: 15.2926

V2815 - RPWTSTM193: REPLICATE WEIGHT #193 (STATE MALE INMATES ONLY)

Location: 7569-7577 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM193: REPLICATE WEIGHT #193 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8316
- Minimum: 0.0000
- Maximum: 196.1424
- Standard Deviation: 15.8753

V2816 - RPWTSTM194: REPLICATE WEIGHT #194 (STATE MALE INMATES ONLY)

Location: 7578-7586 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM194: REPLICATE WEIGHT #194 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8322
- Minimum: 0.0000
- Maximum: 196.1761
- Standard Deviation: 15.9833

V2817 - RPWTSTM195: REPLICATE WEIGHT #195 (STATE MALE INMATES ONLY)

Location: 7587-7595 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM195: REPLICATE WEIGHT #195 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8315
- Minimum: 0.0000
- Maximum: 196.2019
- Standard Deviation: 16.0217

V2818 - RPWTSTM196: REPLICATE WEIGHT #196 (STATE MALE INMATES ONLY)

Location: 7596-7604 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM196: REPLICATE WEIGHT #196 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8312
- Minimum: 0.0000
- Maximum: 196.3026
- Standard Deviation: 15.9854

V2819 - RPWTSTM197: REPLICATE WEIGHT #197 (STATE MALE INMATES ONLY)

Location: 7605-7613 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM197: REPLICATE WEIGHT #197 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8307
- Minimum: 0.0000
- Maximum: 196.0338
- Standard Deviation: 16.0551

V2820 - RPWTSTM198: REPLICATE WEIGHT #198 (STATE MALE INMATES ONLY)

Location: 7614-7622 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM198: REPLICATE WEIGHT #198 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8308
- Minimum: 0.0000
- Maximum: 196.1411
- Standard Deviation: 15.8381

V2821 - RPWTSTM199: REPLICATE WEIGHT #199 (STATE MALE INMATES ONLY)

Location: 7623-7631 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM199: REPLICATE WEIGHT #199 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8319

- Minimum: 0.0000
- Maximum: 195.6793
- Standard Deviation: 15.4012

V2822 - RPWTSTM200: REPLICATE WEIGHT #200 (STATE MALE INMATES ONLY)

Location: 7632-7640 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM200: REPLICATE WEIGHT #200 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8310
- Minimum: 0.0000
- Maximum: 195.9464
- Standard Deviation: 16.0150

V2823 - RPWTSTM201: REPLICATE WEIGHT #201 (STATE MALE INMATES ONLY)

Location: 7641-7649 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM201: REPLICATE WEIGHT #201 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8311
- Minimum: 0.0000
- Maximum: 196.8243
- Standard Deviation: 14.9994

V2824 - RPWTSTM202: REPLICATE WEIGHT #202 (STATE MALE INMATES ONLY)

Location: 7650-7658 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM202: REPLICATE WEIGHT #202 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8294
- Minimum: 0.0000
- Maximum: 196.3198
- Standard Deviation: 15.8781

V2825 - RPWTSTM203: REPLICATE WEIGHT #203 (STATE MALE INMATES ONLY)

Location: 7659-7667 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM203: REPLICATE WEIGHT #203 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8333
- Minimum: 0.0000
- Maximum: 196.0111
- Standard Deviation: 16.1275

V2826 - RPWTSTM204: REPLICATE WEIGHT #204 (STATE MALE INMATES ONLY)

Location: 7668-7676 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM204: REPLICATE WEIGHT #204 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8304
- Minimum: 0.0000
- Maximum: 195.8791
- Standard Deviation: 15.9785

V2827 - RPWTSTM205: REPLICATE WEIGHT #205 (STATE MALE INMATES ONLY)

Location: 7677-7685 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM205: REPLICATE WEIGHT #205 (STATE MALE INMATES ONLY)

Value	Label
0.0000	-
33.8555	-
33.8651	-
33.8937	-
33.9129	-
33.9701	-
33.9733	-
33.9797	-
33.9829	-
33.9924	-
34.0019	-
34.0115	-
34.0147	-
34.0211	-
34.0338	-
34.0529	-
34.0720	-
34.0847	-
34.0943	-
34.1038	-
34.1070	-
34.1165	-
34.1261	-
34.1356	-
34.1388	-
34.1452	-
34.1483	-
34.1579	-
34.1802	-
34.1897	-
34.1993	-
34.2025	-
34.2152	-
34.2247	-

Value	Label
34.2343	-
34.2439	-
34.2566	-
34.2820	-
34.2884	-
34.3011	-
34.3139	-
34.3361	-
34.3457	-
34.3711	-
34.3934	-
34.4030	-
34.4189	-
34.4666	-
34.4921	-
34.5143	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 98.8311
- Minimum: 0.0000
- Maximum: 196.2098
- Standard Deviation: 15.9480

V2828 - RPWTSTM206: REPLICATE WEIGHT #206 (STATE MALE INMATES ONLY)

Location: 7686-7694 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM206: REPLICATE WEIGHT #206 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8314
- Minimum: 0.0000
- Maximum: 196.3119
- Standard Deviation: 16.0217

V2829 - RPWTSTM207: REPLICATE WEIGHT #207 (STATE MALE INMATES ONLY)

Location: 7695-7703 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM207: REPLICATE WEIGHT #207 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8309
- Minimum: 0.0000
- Maximum: 196.0687
- Standard Deviation: 16.0920

V2830 - RPWTSTM208: REPLICATE WEIGHT #208 (STATE MALE INMATES ONLY)

Location: 7704-7712 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM208: REPLICATE WEIGHT #208 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8339
- Minimum: 0.0000
- Maximum: 195.9975
- Standard Deviation: 16.1268

V2831 - RPWTSTM209: REPLICATE WEIGHT #209 (STATE MALE INMATES ONLY)

Location: 7713-7721 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTM209: REPLICATE WEIGHT #209 (STATE MALE INMATES ONLY)

Value	Label
9999.9999	Blank

- Mean: 98.8300
- Minimum: 0.0000
- Maximum: 195.9839
- Standard Deviation: 15.4889

V2832 - RPWTSTF0: FINAL WEIGHT (STATE FEMALE INMATES ONLY)

Location: 7722-7730 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF0: FINAL WEIGHT (STATE FEMALE INMATES ONLY)

Value	Label
19.2273	-
19.2443	-
19.2650	-
19.2895	-
19.3009	-
19.3178	-
19.3273	-
19.3404	-
19.3480	-
19.3564	-
19.3573	-
19.3582	-
19.3640	-
19.3716	-
19.3753	-
19.3811	-
19.3830	-
19.3886	-
19.3905	-
19.3950	-
19.3963	-
19.4001	-
19.4020	-
19.4095	-
19.4153	-
19.4172	-
19.4176	-
19.4209	-

Value	Label
19.4247	-
19.4289	-
19.4305	-
19.4308	-
19.4342	-
19.4361	-
19.4399	-
19.4437	-
19.4475	-
19.4516	-
19.4551	-
19.4570	-
19.4589	-
19.4610	-
19.4760	-
19.4817	-
19.4836	-
19.4874	-
19.4893	-
19.4931	-
19.4948	-
19.4968	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2575
- Minimum: 19.2273
- Maximum: 133.8003
- Standard Deviation: 9.4719

V2833 - RPWTSTF1: REPLICATE WEIGHT #1 (STATE FEMALE INMATES ONLY)

Location: 7731-7739 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF1: REPLICATE WEIGHT #1 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2611	-
19.2819	-
19.3064	-
19.3234	-
19.3403	-
19.3573	-
19.3592	-
19.3762	-
19.3763	-
19.3801	-
19.3818	-
19.3859	-
19.3931	-
19.3953	-
19.4010	-
19.4086	-
19.4105	-
19.4181	-
19.4200	-
19.4238	-
19.4276	-
19.4308	-
19.4409	-
19.4422	-
19.4428	-
19.4484	-
19.4542	-
19.4579	-
19.4598	-
19.4636	-
19.4647	-
19.4655	-
19.4667	-
19.4674	-
19.4712	-
19.4779	-
19.4826	-
19.4845	-
19.4893	-
19.4902	-

Value	Label
19.5015	-
19.5073	-
19.5092	-
19.5130	-
19.5148	-
19.5175	-
19.5206	-
19.5263	-
19.5281	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2574
- Minimum: 0.0000
- Maximum: 133.4516
- Standard Deviation: 10.3238

V2834 - RPWTSTF2: REPLICATE WEIGHT #2 (STATE FEMALE INMATES ONLY)

Location: 7740-7748 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF2: REPLICATE WEIGHT #2 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2086	-
19.2199	-
19.2313	-
19.2633	-
19.2670	-
19.2840	-
19.2952	-
19.3103	-
19.3254	-
19.3310	-
19.3649	-
19.3677	-

Value	Label
19.3696	-
19.3715	-
19.3772	-
19.3790	-
19.3828	-
19.3848	-
19.3886	-
19.3924	-
19.3999	-
19.4007	-
19.4038	-
19.4057	-
19.4063	-
19.4114	-
19.4152	-
19.4190	-
19.4209	-
19.4228	-
19.4251	-
19.4266	-
19.4323	-
19.4326	-
19.4342	-
19.4380	-
19.4475	-
19.4570	-
19.4589	-
19.4608	-
19.4665	-
19.4684	-
19.4798	-
19.4817	-
19.4835	-
19.4836	-
19.4855	-
19.4912	-
19.4931	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2564
- Minimum: 0.0000
- Maximum: 134.1797
- Standard Deviation: 10.3054

V2835 - RPWTSTF3: REPLICATE WEIGHT #3 (STATE FEMALE INMATES ONLY)

Location: 7749-7757 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF3: REPLICATE WEIGHT #3 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2122	-
19.2272	-
19.2441	-
19.2725	-
19.2743	-
19.2989	-
19.3064	-
19.3121	-
19.3138	-
19.3157	-
19.3194	-
19.3270	-
19.3308	-
19.3309	-
19.3365	-
19.3384	-
19.3403	-
19.3422	-
19.3441	-
19.3498	-
19.3517	-
19.3593	-
19.3630	-
19.3669	-
19.3688	-
19.3763	-
19.3781	-

Value	Label
19.3782	-
19.3801	-
19.3821	-
19.3840	-
19.3859	-
19.3877	-
19.3934	-
19.3972	-
19.4010	-
19.4063	-
19.4086	-
19.4138	-
19.4162	-
19.4200	-
19.4295	-
19.4308	-
19.4313	-
19.4332	-
19.4371	-
19.4402	-
19.4428	-
19.4446	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2576
- Minimum: 0.0000
- Maximum: 134.0822
- Standard Deviation: 10.2276

V2836 - RPWTSTF4: REPLICATE WEIGHT #4 (STATE FEMALE INMATES ONLY)

Location: 7758-7766 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF4: REPLICATE WEIGHT #4 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2311	-
19.2575	-
19.2877	-
19.3009	-
19.3310	-
19.3328	-
19.3441	-
19.3533	-
19.3572	-
19.3611	-
19.3647	-
19.3762	-
19.3818	-
19.3837	-
19.3914	-
19.3951	-
19.4027	-
19.4046	-
19.4122	-
19.4141	-
19.4157	-
19.4195	-
19.4312	-
19.4331	-
19.4406	-
19.4464	-
19.4521	-
19.4534	-
19.4553	-
19.4558	-
19.4635	-
19.4654	-
19.4691	-
19.4723	-
19.4806	-
19.4824	-
19.4843	-
19.4862	-
19.4873	-
19.4900	-

Value	Label
19.4919	-
19.4987	-
19.5014	-
19.5052	-
19.5071	-
19.5147	-
19.5166	-
19.5185	-
19.5204	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2573
- Minimum: 0.0000
- Maximum: 133.5120
- Standard Deviation: 10.3052

V2837 - RPWTSTF5: REPLICATE WEIGHT #5 (STATE FEMALE INMATES ONLY)

Location: 7767-7775 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF5: REPLICATE WEIGHT #5 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2275	-
19.2425	-
19.2577	-
19.2859	-
19.2990	-
19.3104	-
19.3272	-
19.3442	-
19.3461	-
19.3517	-
19.3752	-
19.3770	-

Value	Label
19.3808	-
19.3856	-
19.3866	-
19.3904	-
19.3941	-
19.3960	-
19.4018	-
19.4075	-
19.4158	-
19.4169	-
19.4195	-
19.4214	-
19.4227	-
19.4340	-
19.4379	-
19.4454	-
19.4492	-
19.4530	-
19.4550	-
19.4553	-
19.4606	-
19.4625	-
19.4628	-
19.4644	-
19.4701	-
19.4834	-
19.4872	-
19.4910	-
19.4967	-
19.5005	-
19.5024	-
19.5043	-
19.5062	-
19.5100	-
19.5136	-
19.5138	-
19.5157	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2572
- Minimum: 0.0000
- Maximum: 133.7799
- Standard Deviation: 10.2213

V2838 - RPWTSTF6: REPLICATE WEIGHT #6 (STATE FEMALE INMATES ONLY)

Location: 7776-7784 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF6: REPLICATE WEIGHT #6 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2200	-
19.2350	-
19.2500	-
19.2802	-
19.2858	-
19.3027	-
19.3216	-
19.3254	-
19.3386	-
19.3461	-
19.3547	-
19.3566	-
19.3604	-
19.3661	-
19.3699	-
19.3756	-
19.3775	-
19.3813	-
19.3818	-
19.3870	-
19.3889	-
19.3965	-
19.4041	-
19.4079	-
19.4135	-
19.4138	-
19.4154	-

Value	Label
19.4158	-
19.4176	-
19.4192	-
19.4211	-
19.4249	-
19.4287	-
19.4306	-
19.4344	-
19.4382	-
19.4401	-
19.4421	-
19.4458	-
19.4496	-
19.4515	-
19.4648	-
19.4686	-
19.4704	-
19.4743	-
19.4781	-
19.4819	-
19.4856	-
19.4875	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2573
- Minimum: 0.0000
- Maximum: 148.6084
- Standard Deviation: 11.0578

V2839 - RPWTSTF7: REPLICATE WEIGHT #7 (STATE FEMALE INMATES ONLY)

Location: 7785-7793 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF7: REPLICATE WEIGHT #7 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2238	-
19.2407	-
19.2595	-
19.2877	-
19.2915	-
19.3141	-
19.3272	-
19.3461	-
19.3574	-
19.3647	-
19.3666	-
19.3724	-
19.3781	-
19.3837	-
19.3875	-
19.3914	-
19.3931	-
19.3951	-
19.3970	-
19.4027	-
19.4066	-
19.4141	-
19.4179	-
19.4194	-
19.4217	-
19.4236	-
19.4289	-
19.4307	-
19.4312	-
19.4331	-
19.4350	-
19.4369	-
19.4388	-
19.4406	-
19.4426	-
19.4458	-
19.4483	-
19.4539	-
19.4552	-
19.4558	-

Value	Label
19.4616	-
19.4729	-
19.4768	-
19.4787	-
19.4843	-
19.4862	-
19.4881	-
19.4919	-
19.4958	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2571
- Minimum: 0.0000
- Maximum: 148.3173
- Standard Deviation: 11.0263

V2840 - RPWTSTF8: REPLICATE WEIGHT #8 (STATE FEMALE INMATES ONLY)

Location: 7794-7802 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF8: REPLICATE WEIGHT #8 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2764	-
19.2839	-
19.2933	-
19.3272	-
19.3404	-
19.3649	-
19.3687	-
19.3781	-
19.3819	-
19.4120	-
19.4289	-
19.4308	-

Value	Label
19.4327	-
19.4346	-
19.4383	-
19.4402	-
19.4403	-
19.4421	-
19.4440	-
19.4460	-
19.4479	-
19.4515	-
19.4517	-
19.4555	-
19.4688	-
19.4707	-
19.4742	-
19.4745	-
19.4783	-
19.4798	-
19.4801	-
19.4821	-
19.4859	-
19.4878	-
19.4916	-
19.4935	-
19.5030	-
19.5087	-
19.5156	-
19.5164	-
19.5183	-
19.5220	-
19.5239	-
19.5258	-
19.5277	-
19.5288	-
19.5315	-
19.5354	-
19.5373	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2577
- Minimum: 0.0000
- Maximum: 150.5753
- Standard Deviation: 11.2369

V2841 - RPWTSTF9: REPLICATE WEIGHT #9 (STATE FEMALE INMATES ONLY)

Location: 7803-7811 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF9: REPLICATE WEIGHT #9 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2143	-
19.2444	-
19.2764	-
19.2896	-
19.3066	-
19.3197	-
19.3385	-
19.3502	-
19.3540	-
19.3555	-
19.3616	-
19.3725	-
19.3730	-
19.3806	-
19.3882	-
19.3921	-
19.4015	-
19.4034	-
19.4148	-
19.4157	-
19.4186	-
19.4224	-
19.4301	-
19.4338	-
19.4395	-
19.4472	-
19.4477	-

Value	Label
19.4490	-
19.4528	-
19.4547	-
19.4553	-
19.4591	-
19.4647	-
19.4680	-
19.4775	-
19.4814	-
19.4833	-
19.4851	-
19.4889	-
19.4908	-
19.5004	-
19.5023	-
19.5041	-
19.5060	-
19.5079	-
19.5156	-
19.5175	-
19.5212	-
19.5231	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2573
- Minimum: 0.0000
- Maximum: 148.7112
- Standard Deviation: 11.0331

V2842 - RPWTSTF10: REPLICATE WEIGHT #10 (STATE FEMALE INMATES ONLY)

Location: 7812-7820 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF10: REPLICATE WEIGHT #10 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2312	-
19.2425	-
19.2538	-
19.2839	-
19.2877	-
19.3047	-
19.3159	-
19.3310	-
19.3442	-
19.3498	-
19.3655	-
19.3675	-
19.3694	-
19.3750	-
19.3769	-
19.3807	-
19.3826	-
19.3838	-
19.3864	-
19.3902	-
19.3921	-
19.3978	-
19.4035	-
19.4092	-
19.4130	-
19.4158	-
19.4167	-
19.4176	-
19.4186	-
19.4206	-
19.4213	-
19.4225	-
19.4244	-
19.4300	-
19.4319	-
19.4338	-
19.4357	-
19.4421	-
19.4452	-
19.4477	-

Value	Label
19.4566	-
19.4585	-
19.4604	-
19.4661	-
19.4680	-
19.4775	-
19.4813	-
19.4832	-
19.4908	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2572
- Minimum: 0.0000
- Maximum: 148.3361
- Standard Deviation: 11.0272

V2843 - RPWTSTF11: REPLICATE WEIGHT #11 (STATE FEMALE INMATES ONLY)

Location: 7821-7829 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF11: REPLICATE WEIGHT #11 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2144	-
19.2369	-
19.2595	-
19.2803	-
19.2953	-
19.3178	-
19.3330	-
19.3423	-
19.3471	-
19.3509	-
19.3555	-
19.3566	-

Value	Label
19.3642	-
19.3718	-
19.3775	-
19.3813	-
19.3870	-
19.3889	-
19.3950	-
19.3965	-
19.4002	-
19.4098	-
19.4116	-
19.4120	-
19.4154	-
19.4211	-
19.4268	-
19.4287	-
19.4325	-
19.4327	-
19.4344	-
19.4345	-
19.4382	-
19.4458	-
19.4496	-
19.4515	-
19.4572	-
19.4590	-
19.4591	-
19.4723	-
19.4743	-
19.4762	-
19.4781	-
19.4800	-
19.4819	-
19.4929	-
19.4933	-
19.4989	-
19.5008	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2570
- Minimum: 0.0000
- Maximum: 153.0904
- Standard Deviation: 11.1173

V2844 - RPWTSTF12: REPLICATE WEIGHT #12 (STATE FEMALE INMATES ONLY)

Location: 7830-7838 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF12: REPLICATE WEIGHT #12 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2274	-
19.2425	-
19.2595	-
19.2782	-
19.2895	-
19.2971	-
19.3140	-
19.3309	-
19.3479	-
19.3555	-
19.3573	-
19.3574	-
19.3611	-
19.3669	-
19.3726	-
19.3763	-
19.3782	-
19.3840	-
19.3896	-
19.3915	-
19.3931	-
19.3953	-
19.3992	-
19.4010	-
19.4067	-
19.4086	-
19.4105	-

Value	Label
19.4143	-
19.4162	-
19.4200	-
19.4219	-
19.4252	-
19.4276	-
19.4289	-
19.4308	-
19.4327	-
19.4332	-
19.4371	-
19.4390	-
19.4402	-
19.4465	-
19.4503	-
19.4523	-
19.4598	-
19.4769	-
19.4807	-
19.4921	-
19.4959	-
19.4997	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2566
- Minimum: 0.0000
- Maximum: 148.4545
- Standard Deviation: 11.0282

V2845 - RPWTSTF13: REPLICATE WEIGHT #13 (STATE FEMALE INMATES ONLY)

Location: 7839-7847 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF13: REPLICATE WEIGHT #13 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2219	-
19.2407	-
19.2614	-
19.2859	-
19.2934	-
19.3179	-
19.3254	-
19.3272	-
19.3480	-
19.3592	-
19.3610	-
19.3647	-
19.3685	-
19.3762	-
19.3818	-
19.3875	-
19.3914	-
19.3951	-
19.3969	-
19.3970	-
19.4046	-
19.4066	-
19.4160	-
19.4176	-
19.4179	-
19.4217	-
19.4255	-
19.4326	-
19.4331	-
19.4345	-
19.4369	-
19.4388	-
19.4406	-
19.4426	-
19.4458	-
19.4521	-
19.4558	-
19.4571	-
19.4577	-
19.4654	-

Value	Label
19.4729	-
19.4787	-
19.4806	-
19.4843	-
19.4881	-
19.4900	-
19.4939	-
19.4958	-
19.4984	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2577
- Minimum: 0.0000
- Maximum: 147.9419
- Standard Deviation: 10.9925

V2846 - RPWTSTF14: REPLICATE WEIGHT #14 (STATE FEMALE INMATES ONLY)

Location: 7848-7856 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF14: REPLICATE WEIGHT #14 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2236	-
19.2424	-
19.2613	-
19.2857	-
19.3008	-
19.3159	-
19.3234	-
19.3441	-
19.3554	-
19.3650	-
19.3687	-
19.3726	-

Value	Label
19.3802	-
19.3859	-
19.3897	-
19.3913	-
19.3935	-
19.3973	-
19.3992	-
19.4049	-
19.4087	-
19.4139	-
19.4163	-
19.4252	-
19.4258	-
19.4271	-
19.4315	-
19.4334	-
19.4372	-
19.4411	-
19.4448	-
19.4467	-
19.4505	-
19.4516	-
19.4581	-
19.4620	-
19.4628	-
19.4639	-
19.4714	-
19.4810	-
19.4866	-
19.4885	-
19.4911	-
19.4923	-
19.4943	-
19.4962	-
19.5000	-
19.5019	-
19.5038	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2570
- Minimum: 0.0000
- Maximum: 150.1125
- Standard Deviation: 11.1718

V2847 - RPWTSTF15: REPLICATE WEIGHT #15 (STATE FEMALE INMATES ONLY)

Location: 7857-7865 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF15: REPLICATE WEIGHT #15 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2279	-
19.2506	-
19.2738	-
19.2752	-
19.2757	-
19.2833	-
19.2866	-
19.2927	-
19.3004	-
19.3079	-
19.3117	-
19.3131	-
19.3193	-
19.3212	-
19.3244	-
19.3307	-
19.3345	-
19.3396	-
19.3478	-
19.3490	-
19.3529	-
19.3610	-
19.3667	-
19.3838	-
19.3888	-
19.3913	-
19.3926	-

Value	Label
19.3951	-
19.3989	-
19.4027	-
19.4046	-
19.4065	-
19.4084	-
19.4159	-
19.4210	-
19.4217	-
19.4228	-
19.4292	-
19.4330	-
19.4369	-
19.4381	-
19.4388	-
19.4406	-
19.4425	-
19.4463	-
19.4520	-
19.4539	-
19.4596	-
19.4615	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2572
- Minimum: 0.0000
- Maximum: 56.1881
- Standard Deviation: 8.4370

V2848 - RPWTSTF16: REPLICATE WEIGHT #16 (STATE FEMALE INMATES ONLY)

Location: 7866-7874 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF16: REPLICATE WEIGHT #16 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2048	-
19.2236	-
19.2443	-
19.2688	-
19.2764	-
19.3008	-
19.3083	-
19.3103	-
19.3310	-
19.3368	-
19.3404	-
19.3426	-
19.3501	-
19.3558	-
19.3615	-
19.3634	-
19.3691	-
19.3710	-
19.3767	-
19.3786	-
19.3799	-
19.3805	-
19.3900	-
19.3919	-
19.3957	-
19.3995	-
19.4026	-
19.4070	-
19.4090	-
19.4128	-
19.4147	-
19.4166	-
19.4176	-
19.4195	-
19.4260	-
19.4299	-
19.4308	-
19.4318	-
19.4412	-
19.4421	-

Value	Label
19.4489	-
19.4545	-
19.4602	-
19.4659	-
19.4716	-
19.4773	-
19.4830	-
19.4849	-
19.4854	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2569
- Minimum: 0.0000
- Maximum: 134.0303
- Standard Deviation: 10.3731

V2849 - RPWTSTF17: REPLICATE WEIGHT #17 (STATE FEMALE INMATES ONLY)

Location: 7875-7883 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF17: REPLICATE WEIGHT #17 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2256	-
19.2444	-
19.2632	-
19.2877	-
19.2971	-
19.3179	-
19.3272	-
19.3348	-
19.3479	-
19.3593	-
19.3610	-
19.3666	-

Value	Label
19.3743	-
19.3799	-
19.3856	-
19.3875	-
19.3932	-
19.3950	-
19.3951	-
19.4008	-
19.4027	-
19.4046	-
19.4141	-
19.4179	-
19.4195	-
19.4217	-
19.4236	-
19.4308	-
19.4312	-
19.4327	-
19.4331	-
19.4369	-
19.4388	-
19.4426	-
19.4445	-
19.4497	-
19.4521	-
19.4577	-
19.4597	-
19.4609	-
19.4616	-
19.4768	-
19.4806	-
19.4824	-
19.4843	-
19.4862	-
19.4881	-
19.4919	-
19.4939	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2582
- Minimum: 0.0000
- Maximum: 133.8449
- Standard Deviation: 10.4263

V2850 - RPWTSTF18: REPLICATE WEIGHT #18 (STATE FEMALE INMATES ONLY)

Location: 7884-7892 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF18: REPLICATE WEIGHT #18 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2106	-
19.2145	-
19.2201	-
19.2483	-
19.2633	-
19.2708	-
19.2803	-
19.3141	-
19.3198	-
19.3216	-
19.3536	-
19.3636	-
19.3655	-
19.3675	-
19.3694	-
19.3712	-
19.3731	-
19.3750	-
19.3769	-
19.3788	-
19.3856	-
19.3875	-
19.3940	-
19.3978	-
19.3997	-
19.4016	-
19.4035	-

Value	Label
19.4054	-
19.4073	-
19.4081	-
19.4195	-
19.4213	-
19.4225	-
19.4244	-
19.4263	-
19.4300	-
19.4338	-
19.4357	-
19.4377	-
19.4396	-
19.4585	-
19.4604	-
19.4699	-
19.4718	-
19.4756	-
19.4775	-
19.4794	-
19.4834	-
19.4909	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2573
- Minimum: 0.0000
- Maximum: 134.2588
- Standard Deviation: 10.1043

V2851 - RPWTSTF19: REPLICATE WEIGHT #19 (STATE FEMALE INMATES ONLY)

Location: 7893-7901 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF19: REPLICATE WEIGHT #19 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2200	-
19.2350	-
19.2519	-
19.2821	-
19.2839	-
19.3066	-
19.3178	-
19.3216	-
19.3404	-
19.3498	-
19.3585	-
19.3642	-
19.3699	-
19.3756	-
19.3794	-
19.3813	-
19.3856	-
19.3870	-
19.3889	-
19.3946	-
19.3965	-
19.4041	-
19.4098	-
19.4116	-
19.4135	-
19.4157	-
19.4213	-
19.4231	-
19.4233	-
19.4268	-
19.4306	-
19.4344	-
19.4382	-
19.4402	-
19.4439	-
19.4477	-
19.4497	-
19.4534	-
19.4629	-
19.4667	-

Value	Label
19.4686	-
19.4762	-
19.4781	-
19.4800	-
19.4819	-
19.4894	-
19.4914	-
19.4929	-
19.4933	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2575
- Minimum: 0.0000
- Maximum: 133.9566
- Standard Deviation: 10.5217

V2852 - RPWTSTF20: REPLICATE WEIGHT #20 (STATE FEMALE INMATES ONLY)

Location: 7902-7910 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF20: REPLICATE WEIGHT #20 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2270	-
19.2477	-
19.2685	-
19.2892	-
19.3062	-
19.3233	-
19.3459	-
19.3477	-
19.3525	-
19.3581	-
19.3591	-
19.3677	-

Value	Label
19.3734	-
19.3790	-
19.3828	-
19.3886	-
19.3905	-
19.3969	-
19.3980	-
19.3999	-
19.4114	-
19.4133	-
19.4138	-
19.4209	-
19.4228	-
19.4266	-
19.4323	-
19.4327	-
19.4342	-
19.4365	-
19.4380	-
19.4418	-
19.4515	-
19.4532	-
19.4589	-
19.4608	-
19.4629	-
19.4741	-
19.4798	-
19.4817	-
19.4855	-
19.4874	-
19.4894	-
19.4930	-
19.4931	-
19.4988	-
19.5007	-
19.5026	-
19.5065	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2565
- Minimum: 0.0000
- Maximum: 133.7459
- Standard Deviation: 10.3384

V2853 - RPWTSTF21: REPLICATE WEIGHT #21 (STATE FEMALE INMATES ONLY)

Location: 7911-7919 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF21: REPLICATE WEIGHT #21 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.1934	-
19.2292	-
19.2668	-
19.2725	-
19.2970	-
19.3064	-
19.3217	-
19.3309	-
19.3312	-
19.3403	-
19.3445	-
19.3517	-
19.3540	-
19.3611	-
19.3635	-
19.3692	-
19.3711	-
19.3787	-
19.3825	-
19.3950	-
19.3959	-
19.3977	-
19.3996	-
19.4082	-
19.4092	-
19.4167	-
19.4205	-

Value	Label
19.4301	-
19.4319	-
19.4376	-
19.4472	-
19.4478	-
19.4509	-
19.4515	-
19.4547	-
19.4553	-
19.4585	-
19.4661	-
19.4685	-
19.4699	-
19.4737	-
19.4756	-
19.4795	-
19.4870	-
19.4874	-
19.4966	-
19.5004	-
19.5022	-
19.5041	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2575
- Minimum: 0.0000
- Maximum: 133.8215
- Standard Deviation: 10.4116

V2854 - RPWTSTF22: REPLICATE WEIGHT #22 (STATE FEMALE INMATES ONLY)

Location: 7920-7928 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF22: REPLICATE WEIGHT #22 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2349	-
19.2461	-
19.2575	-
19.2895	-
19.2970	-
19.3065	-
19.3309	-
19.3404	-
19.3441	-
19.3498	-
19.3716	-
19.3734	-
19.3792	-
19.3811	-
19.3818	-
19.3849	-
19.3868	-
19.3886	-
19.3905	-
19.3944	-
19.3963	-
19.4020	-
19.4057	-
19.4139	-
19.4153	-
19.4157	-
19.4190	-
19.4195	-
19.4228	-
19.4266	-
19.4324	-
19.4342	-
19.4380	-
19.4418	-
19.4456	-
19.4475	-
19.4516	-
19.4572	-
19.4608	-
19.4684	-

Value	Label
19.4798	-
19.4817	-
19.4836	-
19.4893	-
19.4911	-
19.4912	-
19.4931	-
19.4950	-
19.4968	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2568
- Minimum: 0.0000
- Maximum: 133.7627
- Standard Deviation: 10.2655

V2855 - RPWTSTF23: REPLICATE WEIGHT #23 (STATE FEMALE INMATES ONLY)

Location: 7929-7937 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF23: REPLICATE WEIGHT #23 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2331	-
19.2501	-
19.2689	-
19.2953	-
19.3028	-
19.3216	-
19.3329	-
19.3423	-
19.3536	-
19.3630	-
19.3748	-
19.3786	-

Value	Label
19.3862	-
19.3919	-
19.3957	-
19.3976	-
19.3988	-
19.4033	-
19.4052	-
19.4109	-
19.4128	-
19.4147	-
19.4222	-
19.4232	-
19.4280	-
19.4299	-
19.4337	-
19.4346	-
19.4364	-
19.4393	-
19.4431	-
19.4470	-
19.4507	-
19.4526	-
19.4552	-
19.4564	-
19.4602	-
19.4647	-
19.4659	-
19.4697	-
19.4716	-
19.4868	-
19.4906	-
19.4925	-
19.4963	-
19.5004	-
19.5020	-
19.5039	-
19.5077	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2578
- Minimum: 0.0000
- Maximum: 133.7830
- Standard Deviation: 10.4492

V2856 - RPWTSTF24: REPLICATE WEIGHT #24 (STATE FEMALE INMATES ONLY)

Location: 7938-7946 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF24: REPLICATE WEIGHT #24 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2461	-
19.2649	-
19.2819	-
19.3083	-
19.3120	-
19.3347	-
19.3422	-
19.3460	-
19.3648	-
19.3743	-
19.3951	-
19.4009	-
19.4066	-
19.4101	-
19.4122	-
19.4161	-
19.4199	-
19.4237	-
19.4256	-
19.4313	-
19.4346	-
19.4351	-
19.4427	-
19.4440	-
19.4459	-
19.4485	-
19.4503	-

Value	Label
19.4572	-
19.4579	-
19.4598	-
19.4617	-
19.4636	-
19.4655	-
19.4667	-
19.4732	-
19.4788	-
19.4884	-
19.4941	-
19.4978	-
19.4997	-
19.5074	-
19.5093	-
19.5100	-
19.5131	-
19.5188	-
19.5264	-
19.5283	-
19.5302	-
19.5340	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2572
- Minimum: 0.0000
- Maximum: 133.7905
- Standard Deviation: 10.4838

V2857 - RPWTSTF25: REPLICATE WEIGHT #25 (STATE FEMALE INMATES ONLY)

Location: 7947-7955 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF25: REPLICATE WEIGHT #25 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2517	-
19.2686	-
19.2856	-
19.3120	-
19.3214	-
19.3366	-
19.3478	-
19.3610	-
19.3667	-
19.3762	-
19.3880	-
19.3918	-
19.3994	-
19.4032	-
19.4070	-
19.4101	-
19.4108	-
19.4146	-
19.4166	-
19.4222	-
19.4241	-
19.4298	-
19.4337	-
19.4346	-
19.4393	-
19.4412	-
19.4422	-
19.4440	-
19.4469	-
19.4488	-
19.4565	-
19.4602	-
19.4621	-
19.4640	-
19.4666	-
19.4717	-
19.4761	-
19.4773	-
19.4849	-
19.5001	-

Value	Label
19.5040	-
19.5059	-
19.5062	-
19.5116	-
19.5153	-
19.5172	-
19.5191	-
19.5249	-
19.5268	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2579
- Minimum: 0.0000
- Maximum: 133.6325
- Standard Deviation: 9.7665

V2858 - RPWTSTF26: REPLICATE WEIGHT #26 (STATE FEMALE INMATES ONLY)

Location: 7956-7964 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF26: REPLICATE WEIGHT #26 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2594	-
19.2744	-
19.2895	-
19.3159	-
19.3290	-
19.3404	-
19.3536	-
19.3706	-
19.3799	-
19.4098	-
19.4120	-
19.4136	-

Value	Label
19.4212	-
19.4250	-
19.4289	-
19.4308	-
19.4346	-
19.4364	-
19.4384	-
19.4421	-
19.4440	-
19.4459	-
19.4517	-
19.4536	-
19.4574	-
19.4630	-
19.4669	-
19.4688	-
19.4723	-
19.4764	-
19.4801	-
19.4817	-
19.4840	-
19.4916	-
19.4954	-
19.5087	-
19.5100	-
19.5164	-
19.5201	-
19.5220	-
19.5258	-
19.5277	-
19.5296	-
19.5325	-
19.5335	-
19.5354	-
19.5373	-
19.5392	-
19.5411	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2573
- Minimum: 0.0000
- Maximum: 133.5943
- Standard Deviation: 10.3068

V2859 - RPWTSTF27: REPLICATE WEIGHT #27 (STATE FEMALE INMATES ONLY)

Location: 7965-7973 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF27: REPLICATE WEIGHT #27 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2217	-
19.2461	-
19.2745	-
19.2895	-
19.3197	-
19.3234	-
19.3309	-
19.3444	-
19.3498	-
19.3520	-
19.3615	-
19.3648	-
19.3691	-
19.3762	-
19.3767	-
19.3805	-
19.3881	-
19.3900	-
19.3995	-
19.4033	-
19.4045	-
19.4101	-
19.4185	-
19.4204	-
19.4280	-
19.4299	-
19.4318	-

Value	Label
19.4393	-
19.4421	-
19.4431	-
19.4459	-
19.4507	-
19.4564	-
19.4648	-
19.4659	-
19.4697	-
19.4735	-
19.4773	-
19.4793	-
19.4798	-
19.4868	-
19.4911	-
19.4944	-
19.4982	-
19.5020	-
19.5039	-
19.5058	-
19.5077	-
19.5096	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2573
- Minimum: 0.0000
- Maximum: 133.5708
- Standard Deviation: 10.4230

V2860 - RPWTSTF28: REPLICATE WEIGHT #28 (STATE FEMALE INMATES ONLY)

Location: 7974-7982 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF28: REPLICATE WEIGHT #28 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2237	-
19.2388	-
19.2539	-
19.2840	-
19.2896	-
19.3066	-
19.3254	-
19.3291	-
19.3316	-
19.3355	-
19.3423	-
19.3430	-
19.3468	-
19.3499	-
19.3506	-
19.3525	-
19.3563	-
19.3582	-
19.3620	-
19.3657	-
19.3733	-
19.3790	-
19.3847	-
19.3856	-
19.3885	-
19.3904	-
19.3961	-
19.3998	-
19.4036	-
19.4056	-
19.4112	-
19.4150	-
19.4176	-
19.4195	-
19.4207	-
19.4214	-
19.4264	-
19.4397	-
19.4434	-
19.4453	-

Value	Label
19.4458	-
19.4472	-
19.4510	-
19.4529	-
19.4553	-
19.4567	-
19.4605	-
19.4624	-
19.4643	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2576
- Minimum: 0.0000
- Maximum: 133.8739
- Standard Deviation: 10.4271

V2861 - RPWTSTF29: REPLICATE WEIGHT #29 (STATE FEMALE INMATES ONLY)

Location: 7983-7991 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF29: REPLICATE WEIGHT #29 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2368	-
19.2518	-
19.2650	-
19.2952	-
19.3102	-
19.3112	-
19.3150	-
19.3159	-
19.3207	-
19.3245	-
19.3282	-
19.3301	-

Value	Label
19.3329	-
19.3339	-
19.3358	-
19.3396	-
19.3434	-
19.3491	-
19.3498	-
19.3567	-
19.3573	-
19.3604	-
19.3611	-
19.3661	-
19.3699	-
19.3756	-
19.3831	-
19.3869	-
19.3888	-
19.3913	-
19.3926	-
19.3945	-
19.3964	-
19.4002	-
19.4116	-
19.4191	-
19.4214	-
19.4229	-
19.4233	-
19.4252	-
19.4324	-
19.4361	-
19.4399	-
19.4419	-
19.4475	-
19.4494	-
19.4513	-
19.4532	-
19.4551	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2579
- Minimum: 0.0000
- Maximum: 133.6657
- Standard Deviation: 10.4027

V2862 - RPWTSTF30: REPLICATE WEIGHT #30 (STATE FEMALE INMATES ONLY)

Location: 7992-8000 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF30: REPLICATE WEIGHT #30 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2350	-
19.2575	-
19.2801	-
19.3009	-
19.3196	-
19.3348	-
19.3366	-
19.3592	-
19.3611	-
19.3653	-
19.3710	-
19.3725	-
19.3805	-
19.3862	-
19.3938	-
19.3957	-
19.4033	-
19.4052	-
19.4101	-
19.4109	-
19.4128	-
19.4166	-
19.4233	-
19.4280	-
19.4356	-
19.4393	-
19.4431	-

Value	Label
19.4459	-
19.4489	-
19.4496	-
19.4526	-
19.4564	-
19.4583	-
19.4628	-
19.4697	-
19.4754	-
19.4760	-
19.4773	-
19.4868	-
19.4944	-
19.4982	-
19.5001	-
19.5024	-
19.5039	-
19.5058	-
19.5134	-
19.5153	-
19.5191	-
19.5229	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2571
- Minimum: 0.0000
- Maximum: 133.6436
- Standard Deviation: 10.3066

V2863 - RPWTSTF31: REPLICATE WEIGHT #31 (STATE FEMALE INMATES ONLY)

Location: 8001-8009 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF31: REPLICATE WEIGHT #31 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.3394	-
19.3413	-
19.3488	-
19.3565	-
19.3640	-
19.3698	-
19.3735	-
19.3792	-
19.3811	-
19.3868	-
19.3906	-
19.3944	-
19.4058	-
19.4114	-
19.4171	-
19.4209	-
19.4247	-
19.4266	-
19.4304	-
19.4342	-
19.4361	-
19.4475	-
19.4531	-
19.4550	-
19.4664	-
19.4741	-
19.4778	-
19.4816	-
19.4835	-
19.4873	-
19.4949	-
19.4968	-
19.5024	-
19.5043	-
19.5062	-
19.5082	-
19.5101	-
19.5139	-
19.5195	-
19.5233	-

Value	Label
19.5271	-
19.5290	-
19.5309	-
19.5328	-
19.5347	-
19.5366	-
19.5385	-
19.5442	-
19.5461	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2571
- Minimum: 0.0000
- Maximum: 133.7830
- Standard Deviation: 10.6961

V2864 - RPWTSTF32: REPLICATE WEIGHT #32 (STATE FEMALE INMATES ONLY)

Location: 8010-8018 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF32: REPLICATE WEIGHT #32 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.3593	-
19.3611	-
19.3669	-
19.3744	-
19.3801	-
19.3859	-
19.3877	-
19.3934	-
19.3953	-
19.4010	-
19.4029	-
19.4048	-

Value	Label
19.4143	-
19.4181	-
19.4238	-
19.4313	-
19.4332	-
19.4352	-
19.4390	-
19.4428	-
19.4446	-
19.4523	-
19.4598	-
19.4636	-
19.4788	-
19.4807	-
19.4845	-
19.4864	-
19.4883	-
19.4902	-
19.4959	-
19.5015	-
19.5035	-
19.5054	-
19.5092	-
19.5111	-
19.5130	-
19.5148	-
19.5167	-
19.5186	-
19.5206	-
19.5281	-
19.5319	-
19.5338	-
19.5357	-
19.5376	-
19.5414	-
19.5433	-
19.5471	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2572
- Minimum: 0.0000
- Maximum: 133.7302
- Standard Deviation: 10.5344

V2865 - RPWTSTF33: REPLICATE WEIGHT #33 (STATE FEMALE INMATES ONLY)

Location: 8019-8027 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF33: REPLICATE WEIGHT #33 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.3534	-
19.3553	-
19.3572	-
19.3610	-
19.3648	-
19.3667	-
19.3686	-
19.3724	-
19.3762	-
19.3780	-
19.3819	-
19.3838	-
19.3857	-
19.3876	-
19.3932	-
19.3951	-
19.3970	-
19.3989	-
19.4009	-
19.4027	-
19.4046	-
19.4065	-
19.4084	-
19.4141	-
19.4179	-
19.4217	-
19.4255	-

Value	Label
19.4330	-
19.4406	-
19.4482	-
19.4558	-
19.4710	-
19.4729	-
19.4823	-
19.4862	-
19.4899	-
19.4918	-
19.4975	-
19.5051	-
19.5070	-
19.5108	-
19.5146	-
19.5164	-
19.5183	-
19.5202	-
19.5222	-
19.5260	-
19.5278	-
19.5297	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2574
- Minimum: 0.0000
- Maximum: 134.2553
- Standard Deviation: 9.9964

V2866 - RPWTSTF34: REPLICATE WEIGHT #34 (STATE FEMALE INMATES ONLY)

Location: 8028-8036 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF34: REPLICATE WEIGHT #34 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.4132	-
19.4151	-
19.4189	-
19.4208	-
19.4226	-
19.4245	-
19.4265	-
19.4284	-
19.4322	-
19.4360	-
19.4493	-
19.4512	-
19.4531	-
19.4550	-
19.4588	-
19.4608	-
19.4627	-
19.4646	-
19.4684	-
19.4740	-
19.4759	-
19.4836	-
19.4893	-
19.4950	-
19.4969	-
19.4988	-
19.5007	-
19.5026	-
19.5102	-
19.5121	-
19.5179	-
19.5198	-
19.5235	-
19.5292	-
19.5331	-
19.5388	-
19.5426	-
19.5445	-
19.5464	-
19.5521	-

Value	Label
19.5540	-
19.5578	-
19.5597	-
19.5616	-
19.5635	-
19.5674	-
19.5693	-
19.5712	-
19.5749	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2575
- Minimum: 0.0000
- Maximum: 133.6139
- Standard Deviation: 10.1966

V2867 - RPWTSTF35: REPLICATE WEIGHT #35 (STATE FEMALE INMATES ONLY)

Location: 8037-8045 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF35: REPLICATE WEIGHT #35 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.3999	-
19.4018	-
19.4056	-
19.4074	-
19.4093	-
19.4112	-
19.4132	-
19.4151	-
19.4170	-
19.4207	-
19.4322	-
19.4378	-

Value	Label
19.4397	-
19.4416	-
19.4435	-
19.4454	-
19.4473	-
19.4492	-
19.4606	-
19.4624	-
19.4663	-
19.4720	-
19.4757	-
19.4776	-
19.4815	-
19.4834	-
19.4986	-
19.5023	-
19.5042	-
19.5099	-
19.5118	-
19.5137	-
19.5156	-
19.5251	-
19.5270	-
19.5326	-
19.5365	-
19.5384	-
19.5403	-
19.5421	-
19.5497	-
19.5554	-
19.5573	-
19.5592	-
19.5630	-
19.5649	-
19.5668	-
19.5687	-
19.5706	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2574
- Minimum: 0.0000
- Maximum: 133.7244
- Standard Deviation: 10.5593

V2868 - RPWTSTF36: REPLICATE WEIGHT #36 (STATE FEMALE INMATES ONLY)

Location: 8046-8054 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF36: REPLICATE WEIGHT #36 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.3226	-
19.3264	-
19.3341	-
19.3435	-
19.3512	-
19.3588	-
19.3626	-
19.3683	-
19.3702	-
19.3816	-
19.3854	-
19.3893	-
19.3988	-
19.4102	-
19.4121	-
19.4178	-
19.4293	-
19.4349	-
19.4407	-
19.4445	-
19.4464	-
19.4483	-
19.4521	-
19.4579	-
19.4598	-
19.4635	-
19.4731	-

Value	Label
19.4769	-
19.4788	-
19.4807	-
19.4826	-
19.4845	-
19.4864	-
19.4883	-
19.4902	-
19.4940	-
19.4978	-
19.4997	-
19.5035	-
19.5054	-
19.5073	-
19.5093	-
19.5112	-
19.5131	-
19.5169	-
19.5207	-
19.5226	-
19.5245	-
19.5264	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2574
- Minimum: 0.0000
- Maximum: 133.6912
- Standard Deviation: 10.1862

V2869 - RPWTSTF37: REPLICATE WEIGHT #37 (STATE FEMALE INMATES ONLY)

Location: 8055-8063 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF37: REPLICATE WEIGHT #37 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.3901	-
19.3921	-
19.3996	-
19.4072	-
19.4148	-
19.4205	-
19.4243	-
19.4301	-
19.4319	-
19.4395	-
19.4433	-
19.4472	-
19.4547	-
19.4661	-
19.4680	-
19.4699	-
19.4718	-
19.4737	-
19.4775	-
19.4851	-
19.4870	-
19.4946	-
19.5004	-
19.5060	-
19.5117	-
19.5137	-
19.5175	-
19.5250	-
19.5288	-
19.5308	-
19.5364	-
19.5383	-
19.5402	-
19.5440	-
19.5459	-
19.5479	-
19.5498	-
19.5517	-
19.5535	-
19.5554	-

Value	Label
19.5573	-
19.5592	-
19.5630	-
19.5669	-
19.5688	-
19.5707	-
19.5744	-
19.5763	-
19.5782	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2565
- Minimum: 0.0000
- Maximum: 133.5456
- Standard Deviation: 10.5261

V2870 - RPWTSTF38: REPLICATE WEIGHT #38 (STATE FEMALE INMATES ONLY)

Location: 8064-8072 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF38: REPLICATE WEIGHT #38 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.3287	-
19.3326	-
19.3383	-
19.3458	-
19.3534	-
19.3591	-
19.3629	-
19.3686	-
19.3705	-
19.3780	-
19.3819	-
19.3932	-

Value	Label
19.4009	-
19.4027	-
19.4084	-
19.4122	-
19.4141	-
19.4159	-
19.4179	-
19.4236	-
19.4350	-
19.4425	-
19.4577	-
19.4634	-
19.4671	-
19.4691	-
19.4710	-
19.4785	-
19.4823	-
19.4842	-
19.4862	-
19.4881	-
19.4899	-
19.4918	-
19.4937	-
19.4956	-
19.4975	-
19.4994	-
19.5013	-
19.5070	-
19.5089	-
19.5108	-
19.5146	-
19.5164	-
19.5183	-
19.5202	-
19.5222	-
19.5241	-
19.5297	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2574
- Minimum: 0.0000
- Maximum: 133.9100
- Standard Deviation: 10.6063

V2871 - RPWTSTF39: REPLICATE WEIGHT #39 (STATE FEMALE INMATES ONLY)

Location: 8073-8081 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF39: REPLICATE WEIGHT #39 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.1951	-
19.2177	-
19.2440	-
19.2628	-
19.2892	-
19.2967	-
19.3024	-
19.3225	-
19.3243	-
19.3249	-
19.3319	-
19.3400	-
19.3414	-
19.3471	-
19.3528	-
19.3566	-
19.3642	-
19.3661	-
19.3737	-
19.3756	-
19.3775	-
19.3795	-
19.3908	-
19.3927	-
19.3946	-
19.4021	-
19.4060	-

Value	Label
19.4116	-
19.4154	-
19.4190	-
19.4210	-
19.4211	-
19.4268	-
19.4287	-
19.4382	-
19.4435	-
19.4477	-
19.4496	-
19.4553	-
19.4567	-
19.4686	-
19.4723	-
19.4743	-
19.4774	-
19.4781	-
19.4800	-
19.4819	-
19.4856	-
19.4875	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2575
- Minimum: 0.0000
- Maximum: 133.8936
- Standard Deviation: 10.1758

V2872 - RPWTSTF40: REPLICATE WEIGHT #40 (STATE FEMALE INMATES ONLY)

Location: 8082-8090 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF40: REPLICATE WEIGHT #40 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2368	-
19.2537	-
19.2726	-
19.2971	-
19.3083	-
19.3253	-
19.3347	-
19.3498	-
19.3555	-
19.3649	-
19.3676	-
19.3695	-
19.3752	-
19.3827	-
19.3866	-
19.3922	-
19.3941	-
19.3998	-
19.4007	-
19.4075	-
19.4093	-
19.4131	-
19.4189	-
19.4251	-
19.4264	-
19.4302	-
19.4340	-
19.4346	-
19.4365	-
19.4398	-
19.4454	-
19.4473	-
19.4492	-
19.4550	-
19.4568	-
19.4572	-
19.4625	-
19.4644	-
19.4685	-
19.4701	-

Value	Label
19.4853	-
19.4891	-
19.4910	-
19.4929	-
19.4948	-
19.4986	-
19.5005	-
19.5006	-
19.5043	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2573
- Minimum: 0.0000
- Maximum: 133.7359
- Standard Deviation: 10.4793

V2873 - RPWTSTF41: REPLICATE WEIGHT #41 (STATE FEMALE INMATES ONLY)

Location: 8091-8099 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF41: REPLICATE WEIGHT #41 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2030	-
19.2199	-
19.2369	-
19.2651	-
19.2783	-
19.2914	-
19.3046	-
19.3235	-
19.3289	-
19.3308	-
19.3328	-
19.3365	-

Value	Label
19.3422	-
19.3479	-
19.3517	-
19.3555	-
19.3593	-
19.3611	-
19.3669	-
19.3688	-
19.3705	-
19.3782	-
19.3859	-
19.3915	-
19.3953	-
19.3969	-
19.3972	-
19.3992	-
19.4064	-
19.4067	-
19.4082	-
19.4105	-
19.4124	-
19.4143	-
19.4219	-
19.4257	-
19.4276	-
19.4364	-
19.4409	-
19.4459	-
19.4503	-
19.4542	-
19.4579	-
19.4617	-
19.4636	-
19.4694	-
19.4712	-
19.4731	-
19.4750	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2577
- Minimum: 0.0000
- Maximum: 133.9459
- Standard Deviation: 10.2331

V2874 - RPWTSTF42: REPLICATE WEIGHT #42 (STATE FEMALE INMATES ONLY)

Location: 8100-8108 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF42: REPLICATE WEIGHT #42 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2273	-
19.2557	-
19.2857	-
19.2989	-
19.3178	-
19.3291	-
19.3441	-
19.3536	-
19.3543	-
19.3581	-
19.3630	-
19.3656	-
19.3770	-
19.3780	-
19.3847	-
19.3922	-
19.3960	-
19.4018	-
19.4056	-
19.4075	-
19.4169	-
19.4195	-
19.4208	-
19.4214	-
19.4302	-
19.4359	-
19.4416	-

Value	Label
19.4454	-
19.4492	-
19.4530	-
19.4568	-
19.4587	-
19.4591	-
19.4610	-
19.4644	-
19.4739	-
19.4741	-
19.4815	-
19.4834	-
19.4853	-
19.4872	-
19.4891	-
19.4910	-
19.4948	-
19.4986	-
19.5005	-
19.5043	-
19.5062	-
19.5100	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2574
- Minimum: 0.0000
- Maximum: 133.7232
- Standard Deviation: 10.5931

V2875 - RPWTSTF43: REPLICATE WEIGHT #43 (STATE FEMALE INMATES ONLY)

Location: 8109-8117 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF43: REPLICATE WEIGHT #43 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2443	-
19.2537	-
19.2631	-
19.2970	-
19.2989	-
19.3121	-
19.3384	-
19.3404	-
19.3516	-
19.3573	-
19.3773	-
19.3811	-
19.3849	-
19.3868	-
19.3893	-
19.3905	-
19.3924	-
19.3944	-
19.3982	-
19.4001	-
19.4057	-
19.4095	-
19.4172	-
19.4195	-
19.4214	-
19.4247	-
19.4266	-
19.4271	-
19.4324	-
19.4342	-
19.4380	-
19.4418	-
19.4456	-
19.4513	-
19.4534	-
19.4570	-
19.4591	-
19.4646	-
19.4741	-
19.4779	-

Value	Label
19.4836	-
19.4855	-
19.4874	-
19.4931	-
19.4950	-
19.4968	-
19.4987	-
19.4988	-
19.5007	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2568
- Minimum: 0.0000
- Maximum: 133.7738
- Standard Deviation: 10.8689

V2876 - RPWTSTF44: REPLICATE WEIGHT #44 (STATE FEMALE INMATES ONLY)

Location: 8118-8126 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF44: REPLICATE WEIGHT #44 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.1749	-
19.1881	-
19.2012	-
19.2351	-
19.2407	-
19.2558	-
19.2802	-
19.2821	-
19.2953	-
19.3017	-
19.3028	-
19.3036	-

Value	Label
19.3073	-
19.3131	-
19.3169	-
19.3206	-
19.3225	-
19.3263	-
19.3320	-
19.3339	-
19.3386	-
19.3415	-
19.3472	-
19.3566	-
19.3604	-
19.3643	-
19.3680	-
19.3718	-
19.3756	-
19.3762	-
19.3781	-
19.3813	-
19.3870	-
19.3908	-
19.3926	-
19.4040	-
19.4101	-
19.4154	-
19.4176	-
19.4192	-
19.4211	-
19.4230	-
19.4268	-
19.4287	-
19.4325	-
19.4382	-
19.4401	-
19.4438	-
19.4457	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2570
- Minimum: 0.0000
- Maximum: 134.2702
- Standard Deviation: 10.4974

V2877 - RPWTSTF45: REPLICATE WEIGHT #45 (STATE FEMALE INMATES ONLY)

Location: 8127-8135 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF45: REPLICATE WEIGHT #45 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.3175	-
19.3514	-
19.3874	-
19.3892	-
19.4043	-
19.4213	-
19.4421	-
19.4440	-
19.4508	-
19.4546	-
19.4572	-
19.4610	-
19.4642	-
19.4757	-
19.4818	-
19.4852	-
19.4947	-
19.4985	-
19.5007	-
19.5080	-
19.5119	-
19.5233	-
19.5252	-
19.5290	-
19.5328	-
19.5365	-
19.5366	-

Value	Label
19.5404	-
19.5422	-
19.5462	-
19.5517	-
19.5519	-
19.5538	-
19.5595	-
19.5614	-
19.5634	-
19.5653	-
19.5672	-
19.5710	-
19.5766	-
19.5785	-
19.5805	-
19.5843	-
19.5856	-
19.5862	-
19.5957	-
19.5977	-
19.5996	-
19.6007	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2576
- Minimum: 0.0000
- Maximum: 132.9994
- Standard Deviation: 10.1012

V2878 - RPWTSTF46: REPLICATE WEIGHT #46 (STATE FEMALE INMATES ONLY)

Location: 8136-8144 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF46: REPLICATE WEIGHT #46 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.1956	-
19.2068	-
19.2181	-
19.2539	-
19.2708	-
19.2934	-
19.2990	-
19.3122	-
19.3173	-
19.3178	-
19.3210	-
19.3267	-
19.3286	-
19.3324	-
19.3343	-
19.3362	-
19.3381	-
19.3419	-
19.3438	-
19.3495	-
19.3533	-
19.3536	-
19.3589	-
19.3665	-
19.3703	-
19.3722	-
19.3778	-
19.3797	-
19.3816	-
19.3874	-
19.3875	-
19.3893	-
19.3911	-
19.3950	-
19.3987	-
19.4006	-
19.4101	-
19.4213	-
19.4214	-
19.4233	-

Value	Label
19.4252	-
19.4289	-
19.4309	-
19.4347	-
19.4385	-
19.4441	-
19.4479	-
19.4498	-
19.4518	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2582
- Minimum: 0.0000
- Maximum: 134.1180
- Standard Deviation: 10.3356

V2879 - RPWTSTF47: REPLICATE WEIGHT #47 (STATE FEMALE INMATES ONLY)

Location: 8145-8153 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF47: REPLICATE WEIGHT #47 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.1946	-
19.2153	-
19.2285	-
19.2378	-
19.2443	-
19.2566	-
19.2575	-
19.2726	-
19.3009	-
19.3084	-
19.3234	-
19.3404	-

Value	Label
19.3498	-
19.3526	-
19.3573	-
19.3648	-
19.3676	-
19.3751	-
19.3770	-
19.3807	-
19.3939	-
19.3977	-
19.3988	-
19.4034	-
19.4052	-
19.4071	-
19.4146	-
19.4184	-
19.4203	-
19.4222	-
19.4240	-
19.4289	-
19.4308	-
19.4315	-
19.4327	-
19.4335	-
19.4353	-
19.4391	-
19.4428	-
19.4541	-
19.4560	-
19.4610	-
19.4616	-
19.4685	-
19.4729	-
19.4767	-
19.4804	-
19.4861	-
19.4899	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2579
- Minimum: 0.0000
- Maximum: 133.6968
- Standard Deviation: 10.0125

V2880 - RPWTSTF48: REPLICATE WEIGHT #48 (STATE FEMALE INMATES ONLY)

Location: 8154-8162 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF48: REPLICATE WEIGHT #48 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2367	-
19.2443	-
19.2461	-
19.2555	-
19.2575	-
19.2651	-
19.2839	-
19.2895	-
19.2915	-
19.2932	-
19.3045	-
19.3328	-
19.3441	-
19.3478	-
19.3799	-
19.3859	-
19.4029	-
19.4120	-
19.4123	-
19.4162	-
19.4214	-
19.4275	-
19.4313	-
19.4332	-
19.4426	-
19.4482	-
19.4497	-

Value	Label
19.4521	-
19.4539	-
19.4554	-
19.4558	-
19.4577	-
19.4615	-
19.4633	-
19.4672	-
19.4728	-
19.4766	-
19.4898	-
19.4911	-
19.4955	-
19.5012	-
19.5031	-
19.5063	-
19.5068	-
19.5106	-
19.5125	-
19.5219	-
19.5289	-
19.5313	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2576
- Minimum: 0.0000
- Maximum: 133.9066
- Standard Deviation: 10.0245

V2881 - RPWTSTF49: REPLICATE WEIGHT #49 (STATE FEMALE INMATES ONLY)

Location: 8163-8171 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF49: REPLICATE WEIGHT #49 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2221	-
19.2387	-
19.2523	-
19.2575	-
19.2673	-
19.2692	-
19.2782	-
19.2994	-
19.3009	-
19.3159	-
19.3328	-
19.3366	-
19.3555	-
19.3592	-
19.3705	-
19.3973	-
19.4049	-
19.4082	-
19.4086	-
19.4105	-
19.4256	-
19.4271	-
19.4350	-
19.4369	-
19.4421	-
19.4425	-
19.4440	-
19.4444	-
19.4482	-
19.4501	-
19.4519	-
19.4576	-
19.4595	-
19.4628	-
19.4633	-
19.4651	-
19.4723	-
19.4765	-
19.4783	-
19.4802	-

Value	Label
19.4858	-
19.4878	-
19.4934	-
19.4972	-
19.4991	-
19.5024	-
19.5123	-
19.5179	-
19.5236	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2575
- Minimum: 0.0000
- Maximum: 133.6841
- Standard Deviation: 10.0207

V2882 - RPWTSTF50: REPLICATE WEIGHT #50 (STATE FEMALE INMATES ONLY)

Location: 8172-8180 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF50: REPLICATE WEIGHT #50 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2255	-
19.2444	-
19.2651	-
19.2896	-
19.3008	-
19.3197	-
19.3253	-
19.3423	-
19.3480	-
19.3592	-
19.3950	-
19.4176	-

Value	Label
19.4308	-
19.4327	-
19.4534	-
19.4628	-
19.4967	-
19.5250	-
19.5344	-
19.5842	-
19.6130	-
19.6303	-
19.6436	-
19.6530	-
19.6605	-
19.6610	-
19.7471	-
19.7509	-
19.7646	-
19.7743	-
19.7800	-
19.7819	-
19.7923	-
19.7935	-
19.8050	-
19.8088	-
19.8107	-
19.8146	-
19.8203	-
19.8223	-
19.8242	-
19.8280	-
19.8338	-
19.8376	-
19.8472	-
19.8491	-
19.8510	-
19.8588	-
19.8607	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2576
- Minimum: 0.0000
- Maximum: 133.7695
- Standard Deviation: 10.1143

V2883 - RPWTSTF51: REPLICATE WEIGHT #51 (STATE FEMALE INMATES ONLY)

Location: 8181-8189 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF51: REPLICATE WEIGHT #51 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2349	-
19.2518	-
19.2706	-
19.2838	-
19.2970	-
19.3065	-
19.3103	-
19.3234	-
19.3254	-
19.3273	-
19.3329	-
19.3461	-
19.3536	-
19.3556	-
19.3630	-
19.3988	-
19.4232	-
19.4346	-
19.4364	-
19.4522	-
19.4553	-
19.4616	-
19.4648	-
19.4654	-
19.4673	-
19.4786	-
19.4881	-

Value	Label
19.4938	-
19.4956	-
19.4975	-
19.4987	-
19.5014	-
19.5070	-
19.5108	-
19.5165	-
19.5184	-
19.5203	-
19.5269	-
19.5278	-
19.5297	-
19.5316	-
19.5373	-
19.5382	-
19.5411	-
19.5506	-
19.5524	-
19.5695	-
19.5714	-
19.5751	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2570
- Minimum: 0.0000
- Maximum: 133.7709
- Standard Deviation: 10.0187

V2884 - RPWTSTF52: REPLICATE WEIGHT #52 (STATE FEMALE INMATES ONLY)

Location: 8190-8198 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF52: REPLICATE WEIGHT #52 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2293	-
19.2500	-
19.2726	-
19.2933	-
19.3065	-
19.3247	-
19.3272	-
19.3291	-
19.3461	-
19.3536	-
19.3569	-
19.3649	-
19.3720	-
19.3758	-
19.4026	-
19.4080	-
19.4214	-
19.4383	-
19.4421	-
19.4553	-
19.4666	-
19.5005	-
19.5084	-
19.5160	-
19.5179	-
19.5198	-
19.5325	-
19.5387	-
19.5401	-
19.5444	-
19.5464	-
19.5501	-
19.5520	-
19.5558	-
19.5596	-
19.5614	-
19.5672	-
19.5710	-
19.5728	-
19.5766	-

Value	Label
19.5880	-
19.5899	-
19.5918	-
19.5994	-
19.6032	-
19.6051	-
19.6107	-
19.6202	-
19.6259	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2573
- Minimum: 0.0000
- Maximum: 133.7345
- Standard Deviation: 10.0488

V2885 - RPWTSTF53: REPLICATE WEIGHT #53 (STATE FEMALE INMATES ONLY)

Location: 8199-8207 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF53: REPLICATE WEIGHT #53 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.0959	-
19.1278	-
19.1465	-
19.1503	-
19.1784	-
19.2010	-
19.2236	-
19.2462	-
19.2669	-
19.2760	-
19.2816	-
19.2914	-

Value	Label
19.2948	-
19.2966	-
19.3027	-
19.3042	-
19.3117	-
19.3248	-
19.3273	-
19.3304	-
19.3360	-
19.3398	-
19.3404	-
19.3417	-
19.3423	-
19.3454	-
19.3473	-
19.3529	-
19.3548	-
19.3679	-
19.3698	-
19.3717	-
19.3780	-
19.3792	-
19.3811	-
19.3848	-
19.3905	-
19.3950	-
19.3980	-
19.3998	-
19.4092	-
19.4130	-
19.4157	-
19.4176	-
19.4204	-
19.4261	-
19.4299	-
19.4440	-
19.4449	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2578
- Minimum: 0.0000
- Maximum: 133.8634
- Standard Deviation: 9.9833

V2886 - RPWTSTF54: REPLICATE WEIGHT #54 (STATE FEMALE INMATES ONLY)

Location: 8208-8216 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF54: REPLICATE WEIGHT #54 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2368	-
19.2374	-
19.2500	-
19.2563	-
19.2632	-
19.2676	-
19.2733	-
19.2933	-
19.2959	-
19.3140	-
19.3272	-
19.3347	-
19.3498	-
19.3574	-
19.3912	-
19.3958	-
19.4109	-
19.4128	-
19.4241	-
19.4251	-
19.4271	-
19.4298	-
19.4335	-
19.4392	-
19.4478	-
19.4486	-
19.4505	-

Value	Label
19.4524	-
19.4543	-
19.4553	-
19.4581	-
19.4600	-
19.4656	-
19.4675	-
19.4693	-
19.4732	-
19.4788	-
19.4826	-
19.4863	-
19.4902	-
19.4920	-
19.4995	-
19.5006	-
19.5033	-
19.5071	-
19.5184	-
19.5194	-
19.5241	-
19.5260	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2571
- Minimum: 0.0000
- Maximum: 133.8759
- Standard Deviation: 10.0245

V2887 - RPWTSTF55: REPLICATE WEIGHT #55 (STATE FEMALE INMATES ONLY)

Location: 8217-8225 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTSTF55: REPLICATE WEIGHT #55 (STATE FEMALE INMATES ONLY)

Value	Label
0.0000	-
19.2067	-
19.2330	-
19.2614	-
19.2764	-
19.2934	-
19.3103	-
19.3197	-
19.3291	-
19.3423	-
19.3573	-
19.3988	-
19.4063	-
19.4384	-
19.4421	-
19.4572	-
19.4929	-
19.5343	-
19.5363	-
19.6361	-
19.6398	-
19.6493	-
19.7320	-
19.7641	-
19.8056	-
19.8978	-
19.9053	-
19.9656	-
20.0409	-
20.0465	-
20.0657	-
20.0823	-
20.0880	-
20.1071	-
20.1130	-
20.1307	-
20.1681	-
20.1839	-
20.2333	-
20.2706	-
20.2725	-

Value	Label
20.2765	-
20.2784	-
20.2866	-
20.3021	-
20.3024	-
20.3060	-
20.3080	-
20.3178	-
20.3201	-
	Missing Data
9999.9999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 28.2565
- Minimum: 0.0000
- Maximum: 133.8912
- Standard Deviation: 9.9073

V2888 - RPWTFEDM0: FINAL WEIGHT (FEDERAL MALE INMATES ONLY)

Location: 8226-8234 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM0: FINAL WEIGHT (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2889 - RPWTFEDM1: REPLICATE WEIGHT #1 (FEDERAL MALE INMATES ONLY)

Location: 8235-8243 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM1: REPLICATE WEIGHT #1 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data

Value	Label
9999.9999	Blank

V2890 - RPWTFEDM2: REPLICATE WEIGHT #2 (FEDERAL MALE INMATES ONLY)

Location: 8244-8252 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM2: REPLICATE WEIGHT #2 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2891 - RPWTFEDM3: REPLICATE WEIGHT #3 (FEDERAL MALE INMATES ONLY)

Location: 8253-8261 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM3: REPLICATE WEIGHT #3 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2892 - RPWTFEDM4: REPLICATE WEIGHT #4 (FEDERAL MALE INMATES ONLY)

Location: 8262-8270 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM4: REPLICATE WEIGHT #4 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2893 - RPWTFEDM5: REPLICATE WEIGHT #5 (FEDERAL MALE INMATES ONLY)

Location: 8271-8279 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM5: REPLICATE WEIGHT #5 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2894 - RPWTFEDM6: REPLICATE WEIGHT #6 (FEDERAL MALE INMATES ONLY)

Location: 8280-8288 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM6: REPLICATE WEIGHT #6 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2895 - RPWTFEDM7: REPLICATE WEIGHT #7 (FEDERAL MALE INMATES ONLY)

Location: 8289-8297 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM7: REPLICATE WEIGHT #7 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2896 - RPWTFEDM8: REPLICATE WEIGHT #8 (FEDERAL MALE INMATES ONLY)

Location: 8298-8306 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM8: REPLICATE WEIGHT #8 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2897 - RPWTFEDM9: REPLICATE WEIGHT #9 (FEDERAL MALE INMATES ONLY)

Location: 8307-8315 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM9: REPLICATE WEIGHT #9 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2898 - RPWTFEDM10: REPLICATE WEIGHT #10 (FEDERAL MALE INMATES ONLY)

Location: 8316-8324 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM10: REPLICATE WEIGHT #10 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2899 - RPWTFEDM11: REPLICATE WEIGHT #11 (FEDERAL MALE INMATES ONLY)

Location: 8325-8333 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM11: REPLICATE WEIGHT #11 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2900 - RPWTFEDM12: REPLICATE WEIGHT #12 (FEDERAL MALE INMATES ONLY)

Location: 8334-8342 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM12: REPLICATE WEIGHT #12 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2901 - RPWTFEDM13: REPLICATE WEIGHT #13 (FEDERAL MALE INMATES ONLY)

Location: 8343-8351 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM13: REPLICATE WEIGHT #13 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2902 - RPWTFEDM14: REPLICATE WEIGHT #14 (FEDERAL MALE INMATES ONLY)

Location: 8352-8360 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM14: REPLICATE WEIGHT #14 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2903 - RPWTFEDM15: REPLICATE WEIGHT #15 (FEDERAL MALE INMATES ONLY)

Location: 8361-8369 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM15: REPLICATE WEIGHT #15 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2904 - RPWTFEDM16: REPLICATE WEIGHT #16 (FEDERAL MALE INMATES ONLY)

Location: 8370-8378 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM16: REPLICATE WEIGHT #16 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2905 - RPWTFEDM17: REPLICATE WEIGHT #17 (FEDERAL MALE INMATES ONLY)

Location: 8379-8387 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM17: REPLICATE WEIGHT #17 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2906 - RPWTFEDM18: REPLICATE WEIGHT #18 (FEDERAL MALE INMATES ONLY)

Location: 8388-8396 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM18: REPLICATE WEIGHT #18 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2907 - RPWTFEDM19: REPLICATE WEIGHT #19 (FEDERAL MALE INMATES ONLY)

Location: 8397-8405 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM19: REPLICATE WEIGHT #19 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2908 - RPWTFEDM20: REPLICATE WEIGHT #20 (FEDERAL MALE INMATES ONLY)

Location: 8406-8414 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM20: REPLICATE WEIGHT #20 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2909 - RPWTFEDM21: REPLICATE WEIGHT #21 (FEDERAL MALE INMATES ONLY)

Location: 8415-8423 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM21: REPLICATE WEIGHT #21 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2910 - RPWTFEDM22: REPLICATE WEIGHT #22 (FEDERAL MALE INMATES ONLY)

Location: 8424-8432 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM22: REPLICATE WEIGHT #22 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2911 - RPWTFEDM23: REPLICATE WEIGHT #23 (FEDERAL MALE INMATES ONLY)

Location: 8433-8441 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM23: REPLICATE WEIGHT #23 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2912 - RPWTFEDM24: REPLICATE WEIGHT #24 (FEDERAL MALE INMATES ONLY)

Location: 8442-8450 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM24: REPLICATE WEIGHT #24 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2913 - RPWTFEDM25: REPLICATE WEIGHT #25 (FEDERAL MALE INMATES ONLY)

Location: 8451-8459 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM25: REPLICATE WEIGHT #25 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2914 - RPWTFEDM26: REPLICATE WEIGHT #26 (FEDERAL MALE INMATES ONLY)

Location: 8460-8468 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM26: REPLICATE WEIGHT #26 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2915 - RPWTFEDM27: REPLICATE WEIGHT #27 (FEDERAL MALE INMATES ONLY)

Location: 8469-8477 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM27: REPLICATE WEIGHT #27 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2916 - RPWTFEDM28: REPLICATE WEIGHT #28 (FEDERAL MALE INMATES ONLY)

Location: 8478-8486 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM28: REPLICATE WEIGHT #28 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2917 - RPWTFEDM29: REPLICATE WEIGHT #29 (FEDERAL MALE INMATES ONLY)

Location: 8487-8495 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM29: REPLICATE WEIGHT #29 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2918 - RPWTFEDM30: REPLICATE WEIGHT #30 (FEDERAL MALE INMATES ONLY)

Location: 8496-8504 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDM30: REPLICATE WEIGHT #30 (FEDERAL MALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2919 - RPWTFEDF0: FINAL WEIGHT (FEDERAL FEMALE INMATES ONLY)

Location: 8505-8513 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDF0: FINAL WEIGHT (FEDERAL FEMALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2920 - RPWTFEDF1: REPLICATE WEIGHT #1 (FEDERAL FEMALE INMATES ONLY)

Location: 8514-8522 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDF1: REPLICATE WEIGHT #1 (FEDERAL FEMALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2921 - RPWTFEDF2: REPLICATE WEIGHT #2 (FEDERAL FEMALE INMATES ONLY)

Location: 8523-8531 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDF2: REPLICATE WEIGHT #2 (FEDERAL FEMALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2922 - RPWTFEDF3: REPLICATE WEIGHT #3 (FEDERAL FEMALE INMATES ONLY)

Location: 8532-8540 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDF3: REPLICATE WEIGHT #3 (FEDERAL FEMALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2923 - RPWTFEDF4: REPLICATE WEIGHT #4 (FEDERAL FEMALE INMATES ONLY)

Location: 8541-8549 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDF4: REPLICATE WEIGHT #4 (FEDERAL FEMALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2924 - RPWTFEDF5: REPLICATE WEIGHT #5 (FEDERAL FEMALE INMATES ONLY)

Location: 8550-8558 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDF5: REPLICATE WEIGHT #5 (FEDERAL FEMALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2925 - RPWTFEDF6: REPLICATE WEIGHT #6 (FEDERAL FEMALE INMATES ONLY)

Location: 8559-8567 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDF6: REPLICATE WEIGHT #6 (FEDERAL FEMALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2926 - RPWTFEDF7: REPLICATE WEIGHT #7 (FEDERAL FEMALE INMATES ONLY)

Location: 8568-8576 (width: 9; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

RPWTFEDF7: REPLICATE WEIGHT #7 (FEDERAL FEMALE INMATES ONLY)

Value	Label
	Missing Data
9999.9999	Blank

V2927 - FINALWT: FINAL WEIGHT

Location: 8577-8584 (width: 8; decimal: 4)

Variable Type: numeric

Question:

FINALWT: FINAL WEIGHT

- Mean: 84.5694
- Minimum: 19.2273
- Maximum: 196.1638
- Standard Deviation: 31.2428

V2928 - VARIABLE NOT USED

Location: 8585-8592 (width: 8; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99999999

Question:

VARIABLE NOT USED

Value	Label
	Missing Data
99999999	Blank

V2929 - P_SAMP: # OF PRISONS SAMPLED IN STRATUM

Location: 8593-8596 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

P_SAMP: # OF PRISONS SAMPLED IN STRATUM

Value	Label
	Missing Data
9999	Blank

V2930 - I_INT: # OF INMATES SAMPLED (INTERVIEWS ONLY) IN STRATUM

Location: 8597-8600 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

I_INT: # OF INMATES SAMPLED (INTERVIEWS ONLY) IN STRATUM

Value	Label
	Missing Data
9999	Blank

V2931 - I_SAMP: INTRVWS AND TYPE A NON-INTRVWS IN STRATUM

Location: 8601-8604 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

I_SAMP: INTRVWS AND TYPE A NON-INTRVWS IN STRATUM

Value	Label
	Missing Data
9999	Blank

V2932 - P_UNIV: # OF PRISONS IN UNIVERSE WITHIN STRATUM

Location: 8605-8612 (width: 8; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99999999

Question:

P_UNIV: # OF PRISONS IN UNIVERSE WITHIN STRATUM

Value	Label
	Missing Data
99999999	Blank

V2933 - I_UNIV: # OF INMATES IN UNIVERSE WITHIN STRATUM

Location: 8613-8620 (width: 8; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99999999

Question:

I_UNIV: # OF INMATES IN UNIVERSE WITHIN STRATUM

Value	Label
	Missing Data
99999999	Blank

V2934 - CURROFFCOD1: STORAGE ITEM 2B: CURRENT OFFENSE # 1

Location: 8621-8623 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

CURROFFCOD1: STORAGE ITEM 2B: CURRENT OFFENSE # 1

Value	Label
10	-
11	-
12	-
13	-
14	-
15	-
16	-
20	-
30	-
31	-
32	-
40	-
41	-
42	-
50	-
51	-
52	-
60	-
61	-
70	-

Value	Label
71	-
72	-
80	-
81	-
90	-
91	-
92	-
100	-
102	-
110	-
111	-
120	-
121	-
122	-
130	-
131	-
140	-
141	-
150	-
160	-
170	-
180	-
190	-
191	-
192	-
200	-
201	-
210	-
211	-
212	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 224.73
- Median: 190.00
- Mode: 90.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 174.36

V2935 - CURROFFCOD2: STORAGE ITEM 2B: CURRENT OFFENSE # 2

Location: 8624-8626 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

CURROFFCOD2: STORAGE ITEM 2B: CURRENT OFFENSE # 2

Value	Label
10	-
11	-
12	-
13	-
14	-
15	-
16	-
20	-
30	-
31	-
40	-
41	-
50	-
51	-
52	-
60	-
61	-
70	-
71	-
80	-
90	-
91	-
92	-
100	-
101	-
102	-
110	-
111	-
120	-
121	-
122	-
130	-

Value	Label
131	-
140	-
150	-
160	-
170	-
171	-
180	-
190	-
191	-
192	-
200	-
201	-
202	-
210	-
211	-
220	-
221	-
222	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 301.59
- Median: 290.00
- Mode: 500.00
- Minimum: 10.00
- Maximum: 998.00
- Standard Deviation: 183.15

V2936 - CURROFFCOD3: STORAGE ITEM 2B: CURRENT OFFENSE # 3

Location: 8627-8629 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

CURROFFCOD3: STORAGE ITEM 2B: CURRENT OFFENSE # 3

Value	Label
10	-
11	-
12	-

Value	Label
15	-
20	-
40	-
41	-
42	-
50	-
51	-
60	-
70	-
71	-
80	-
90	-
91	-
92	-
100	-
110	-
112	-
120	-
121	-
122	-
130	-
140	-
141	-
150	-
170	-
180	-
190	-
191	-
192	-
200	-
210	-
220	-
230	-
240	-
250	-
251	-
260	-
270	-
280	-
290	-
300	-

Value	Label
310	-
320	-
333	-
340	-
342	-
345	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 295.82
- Median: 250.00
- Mode: 480.00
- Minimum: 10.00
- Maximum: 710.00
- Standard Deviation: 181.97

V2937 - CURROFFCOD4: STORAGE ITEM 2B: CURRENT OFFENSE # 4

Location: 8630-8632 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

CURROFFCOD4: STORAGE ITEM 2B: CURRENT OFFENSE # 4

Value	Label
10	-
11	-
12	-
20	-
40	-
42	-
50	-
51	-
60	-
70	-
90	-
91	-
92	-
100	-
110	-

Value	Label
120	-
121	-
140	-
150	-
180	-
190	-
191	-
200	-
201	-
210	-
220	-
222	-
230	-
232	-
240	-
250	-
270	-
280	-
290	-
310	-
320	-
333	-
345	-
350	-
352	-
360	-
370	-
371	-
380	-
385	-
390	-
400	-
410	-
430	-
450	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 328.77
- Median: 310.00

- Mode: 480.00
- Minimum: 10.00
- Maximum: 997.00
- Standard Deviation: 191.19

V2938 - CURROFFCOD5: STORAGE ITEM 2B: CURRENT OFFENSE # 5

Location: 8633-8635 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

CURROFFCOD5: STORAGE ITEM 2B: CURRENT OFFENSE # 5

Value	Label
11	-
40	-
50	-
51	-
70	-
90	-
91	-
120	-
130	-
140	-
150	-
152	-
180	-
190	-
202	-
210	-
211	-
220	-
230	-
231	-
250	-
270	-
290	-
310	-
345	-
350	-
370	-
385	-

Value	Label
390	-
400	-
410	-
450	-
460	-
470	-
480	-
490	-
500	-
520	-
540	-
550	-
560	-
565	-
590	-
620	-
630	-
710	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 340.76
- Median: 390.00
- Mode: 480.00
- Minimum: 11.00
- Maximum: 710.00
- Standard Deviation: 177.20

V2939 - MSRCPROFFCOD1: STORAGE ITEM 2E: MOST RCNT PRIOR OFFENSE # 1

Location: 8636-8638 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

MSRCPROFFCOD1: STORAGE ITEM 2E: MOST RCNT PRIOR OFFENSE # 1

Value	Label
10	-
11	-
13	-

Value	Label
14	-
15	-
20	-
30	-
40	-
41	-
50	-
51	-
60	-
70	-
71	-
80	-
90	-
91	-
92	-
100	-
101	-
110	-
111	-
120	-
121	-
130	-
140	-
150	-
170	-
180	-
190	-
191	-
192	-
200	-
210	-
211	-
220	-
221	-
222	-
230	-
231	-
240	-
250	-
251	-
252	-

Value	Label
260	-
270	-
271	-
280	-
290	-
300	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 278.84
- Median: 250.00
- Mode: 190.00
- Minimum: 10.00
- Maximum: 997.00
- Standard Deviation: 151.14

V2940 - MSRCPROFFCOD2: STORAGE ITEM 2E: MOST RCNT PRIOR OFFENSE # 2

Location: 8639-8641 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

MSRCPROFFCOD2: STORAGE ITEM 2E: MOST RCNT PRIOR OFFENSE # 2

Value	Label
11	-
12	-
40	-
50	-
51	-
70	-
80	-
90	-
91	-
92	-
100	-
120	-
122	-
130	-
140	-

Value	Label
150	-
180	-
190	-
191	-
192	-
200	-
201	-
210	-
220	-
230	-
240	-
250	-
251	-
252	-
270	-
280	-
290	-
300	-
310	-
312	-
320	-
333	-
345	-
350	-
351	-
352	-
360	-
370	-
371	-
372	-
380	-
385	-
390	-
400	-
410	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 317.11
- Median: 290.00

- Mode: 190.00
- Minimum: 11.00
- Maximum: 710.00
- Standard Deviation: 154.96

V2941 - MSRCPROFFCOD3: STORAGE ITEM 2E: MOST RCNT PRIOR OFFENSE # 3

Location: 8642-8644 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

MSRCPROFFCOD3: STORAGE ITEM 2E: MOST RCNT PRIOR OFFENSE # 3

Value	Label
40	-
60	-
70	-
90	-
110	-
120	-
130	-
140	-
150	-
190	-
191	-
200	-
210	-
211	-
220	-
230	-
240	-
250	-
251	-
270	-
280	-
290	-
300	-
310	-
320	-
333	-
345	-
350	-

Value	Label
352	-
380	-
385	-
390	-
400	-
410	-
450	-
460	-
470	-
480	-
490	-
500	-
520	-
530	-
540	-
550	-
565	-
590	-
620	-
670	-
680	-
710	-
	Missing Data
999	Blank

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 322.51
- Median: 270.00
- Mode: 250.00
- Minimum: 40.00
- Maximum: 710.00
- Standard Deviation: 157.41

V2942 - MSRCPROFFCOD4: STORAGE ITEM 2E: MOST RCNT PRIOR OFFENSE # 4

Location: 8645-8647 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

MSRCPROFFCOD4: STORAGE ITEM 2E: MOST RCNT PRIOR OFFENSE # 4

Value	Label
90	-
120	-
150	-
190	-
210	-
220	-
230	-
240	-
250	-
270	-
310	-
320	-
340	-
345	-
390	-
450	-
480	-
490	-
500	-
520	-
540	-
550	-
620	-
670	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 338.33
- Median: 270.00
- Mode: 220.00
- Minimum: 90.00
- Maximum: 998.00
- Standard Deviation: 181.35

V2943 - MSRCPROFFCOD5: STORAGE ITEM 2E: MOST RCNT PRIOR OFFENSE # 5

Location: 8648-8650 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999

Question:

MSRCPROFFCOD5: STORAGE ITEM 2E: MOST RCNT PRIOR OFFENSE # 5

Value	Label
120	-
220	-
221	-
250	-
270	-
280	-
410	-
450	-
470	-
480	-
490	-
500	-
550	-
997	Don't know
998	Refused
	Missing Data
999	Blank

- Mean: 337.28
- Median: 275.00
- Minimum: 120.00
- Maximum: 550.00
- Standard Deviation: 141.53

V2944 - CTRL_ADMIN_DD: STORAGE ITEM 2D: DAY CONTROLLING ADMISSION

Location: 8651-8652 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

CTRL_ADMIN_DD: STORAGE ITEM 2D: DAY CONTROLLING ADMISSION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-

Value	Label
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 14.82
- Median: 15.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 31.00
- Standard Deviation: 8.99

V2945 - CTRL_ADMIN_MM: STORAGE ITEM 2D: MONTH CONTROLLING ADMISSION

Location: 8653-8654 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

CTRL_ADMIN_MM: STORAGE ITEM 2D: MONTH CONTROLLING ADMISSION

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 6.62
- Median: 7.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 12.00
- Standard Deviation: 3.32

V2946 - CTRL_ADMIN_YY: STORAGE ITEM 2D: YEAR CONTROLLING ADMISSION

Location: 8655-8658 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

CTRL_ADMIN_YY: STORAGE ITEM 2D: YEAR CONTROLLING ADMISSION

Value	Label
1903	-
1960	-
1962	-
1963	-
1964	-
1965	-

Value	Label
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data

Value	Label
9999	Blank

- Mean: 1999.12
- Median: 2001.00
- Mode: 2003.00
- Minimum: 1903.00
- Maximum: 2003.00
- Standard Deviation: 5.27

V2947 - REC_ADMIN_DD: STORAGE ITEM REC_ADMIN_DATE: DAY RCNT ADMISSION

Location: 8659-8660 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

REC_ADMIN_DD: STORAGE ITEM REC_ADMIN_DATE: DAY RCNT ADMISSION

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-

Value	Label
25	-
26	-
27	-
28	-
29	-
30	-
31	-
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 14.86
- Median: 15.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 31.00
- Standard Deviation: 8.97

V2948 - REC_ADMIN_MM: STORAGE ITEM REC_ADMIN_DATE: MONTH RCNT ADMISSION

Location: 8661-8662 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

REC_ADMIN_MM: STORAGE ITEM REC_ADMIN_DATE: MONTH RCNT ADMISSION

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused

Value	Label
	Missing Data
99	Blank

- Mean: 6.66
- Median: 7.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 12.00
- Standard Deviation: 3.29

V2949 - REC_ADMIN_YY: STORAGE ITEM REC_ADMIN_DATE: YEAR RCNT ADMISSION

Location: 8663-8666 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

REC_ADMIN_YY: STORAGE ITEM REC_ADMIN_DATE: YEAR RCNT ADMISSION

Value	Label
1903	-
1960	-
1962	-
1963	-
1964	-
1965	-
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-

Value	Label
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1999.44
- Median: 2001.00
- Mode: 2003.00
- Minimum: 1903.00
- Maximum: 2003.00
- Standard Deviation: 5.13

V2950 - MRPADM_MM: STORAGE ITEM 2F: MOST RECENT PRIOR ADMISSION DATE,MONTH

Location: 8667-8668 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

MRPADM_MM: STORAGE ITEM 2F: MOST RECENT PRIOR ADMISSION DATE, MONTH

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 6.45
- Median: 6.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 12.00
- Standard Deviation: 3.39

V2951 - MRPADM_YY: STORAGE ITEM 2F: MOST RECENT PRIOR ADMISSION DATE,YEAR

Location: 8669-8672 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

MRPADM_YY: STORAGE ITEM 2F: MOST RECENT PRIOR ADMISSION DATE, YEAR

Value	Label
1947	-
1951	-
1954	-
1960	-
1963	-
1966	-
1967	-
1968	-
1970	-

Value	Label
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1994.84
- Median: 1997.00
- Minimum: 1947.00
- Maximum: 2003.00

- Standard Deviation: 6.83

V2952 - CTRL_AREST_MM: STORAGE ITEM 2C: CONTROLLING ARREST DATE, MONTH

Location: 8673-8674 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

CTRL_AREST_MM: STORAGE ITEM 2C: CONTROLLING ARREST DATE, MONTH

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused
	Missing Data
99	Blank

- Mean: 6.46
- Median: 7.00
- Mode: 8.00
- Minimum: 1.00
- Maximum: 12.00
- Standard Deviation: 3.41

V2953 - CTRL_AREST_YY: STORAGE ITEM 2C: CONTROLLING ARREST DATE, YEAR

Location: 8675-8678 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

CTRL_AREST_YY: STORAGE ITEM 2C: CONTROLLING ARREST DATE, YEAR

Value	Label
1959	-
1961	-
1962	-
1963	-
1965	-
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-

Value	Label
2002	-
2003	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1998.18
- Median: 2000.00
- Mode: 2002.00
- Minimum: 1959.00
- Maximum: 2003.00
- Standard Deviation: 5.36

V2954 - VARIABLE NOT USED

Location: 8679-8686 (width: 8; decimal: 0)

Variable Type: character

Question:

VARIABLE NOT USED

Value	Label
99999999	-

V2955 - CYEAR: DATE OF INTERVIEW - YEAR

Location: 8687-8690 (width: 4; decimal: 0)

Variable Type: numeric

Question:

CYEAR: DATE OF INTERVIEW - YEAR

Value	Label
2003	-
2004	-

- Mean: 2003.04
- Median: 2003.00
- Mode: 2003.00
- Minimum: 2003.00
- Maximum: 2004.00
- Standard Deviation: 0.19

V2956 - CMON: DATE OF INTERVIEW - MONTH

Location: 8691-8692 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

CMON: DATE OF INTERVIEW - MONTH

Value	Label
1	January
2	February
3	March
4	April
5	May
6	June
7	July
8	August
9	September
10	October
11	November
12	December
97	Don't know
98	Refused

- Mean: 10.44
- Median: 11.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 12.00
- Standard Deviation: 1.50

V2957 - CDAY: DATE OF INTERVIEW - DAY

Location: 8693-8694 (width: 2; decimal: 0)

Variable Type: numeric

Question:

CDAY: DATE OF INTERVIEW - DAY

Value	Label
1	-
2	-
3	-
4	-
5	-

Value	Label
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-

- Mean: 14.70
- Median: 13.00
- Mode: 29.00
- Minimum: 1.00
- Maximum: 31.00
- Standard Deviation: 9.07

V2958 - SAMPLE: SAMPLE COUNT - ACTUAL NUMBER OF SAMPLE PRISONERS BASEDON FINALCNT (STATE ONLY)

Location: 8695-8698 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

SAMPLE: SAMPLE COUNT - ACTUAL NUMBER OF SAMPLE PRISONERS BASED ON FINALCNT (STATE ONLY)

Value	Label
	Missing Data
9999	Blank

V2959 - DSSF: DRUG SUBSAMPLING FACTOR

Location: 8699-8699 (width: 1; decimal: 0)

Variable Type: numeric

Question:

DSSF: DRUG SUBSAMPLING FACTOR

Value	Label
1	Nondrug Offender (State and Federal)
3	Drug Offender

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 1.00
- Standard Deviation: 0.00

V2960 - PNIAF: PERSON NONINTERVIEW RATIO ADJUSTMENT FACTOR

Location: 8700-8705 (width: 6; decimal: 4)

Variable Type: numeric

Question:

PNIAF: PERSON NON INTERVIEW RATIO ADJUSTMENT FACTOR

Value	Label
1.0195	-
1.0196	-
1.0198	-
1.0199	-
1.0200	-
1.0201	-
1.0203	-
1.0204	-
1.0205	-
1.0206	-
1.0207	-
1.0208	-
1.0209	-

Value	Label
1.0211	-
1.0212	-
1.0213	-
1.0214	-
1.0215	-
1.0216	-
1.0217	-
1.0218	-
1.0219	-
1.0220	-
1.0221	-
1.0222	-
1.0223	-
1.0224	-
1.0225	-
1.0226	-
1.0227	-
1.0228	-
1.0229	-
1.0230	-
1.0231	-
1.0232	-
1.0233	-
1.0234	-
1.0235	-
1.0236	-
1.0237	-
1.0238	-
1.0239	-
1.0240	-
1.0241	-
1.0242	-
1.0243	-
1.0244	-
1.0245	-
1.0246	-
1.0247	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 1.0842
- Minimum: 1.0195

- Maximum: 1.2268
- Standard Deviation: 0.0382

V2961 - CCRAF: CUSTODY COUNT RATIO ADJUSTMENT FACTOR

Location: 8706-8711 (width: 6; decimal: 4)

Variable Type: numeric

Question:

CCRAF: CUSTODY COUNT RATIO ADJUSTMENT FACTOR

Value	Label
0.7875	-
0.9269	-
0.9510	-
0.9922	-
0.9942	-
1.0120	-
1.0278	-
1.0301	-
1.0354	-
1.0457	-
1.0723	-
1.0997	-
1.1007	-
1.1094	-
1.1139	-
1.3611	-

- Mean: 1.0385
- Median: 1.0354
- Mode: 1.0354
- Minimum: 0.7875
- Maximum: 1.3611
- Standard Deviation: 0.0862

V2962 - W_DSSF: WEIGHT AFTER APPLYING DRUG SUBSAMPLING FACTOR

Location: 8712-8718 (width: 7; decimal: 4)

Variable Type: numeric

Question:

W_DSSF: WEIGHT AFTER APPLYING DRUG SUBSAMPLING FACTOR

Value	Label
24.1094	-
85.9376	-

- Mean: 73.4432
- Median: 85.9376
- Mode: 85.9376
- Minimum: 24.1094
- Maximum: 85.9376
- Standard Deviation: 24.8282

V2963 - W_WCF: WEIGHT AFTER APPLYING WEIGHT CONTROL FACTOR (V2617)

Location: 8719-8726 (width: 8; decimal: 4)

Variable Type: numeric

Question:

W_WCF: WEIGHT AFTER APPLYING WEIGHT CONTROL FACTOR (V2617)

Value	Label
17.8048	-
18.2870	-
24.1094	-
28.1501	-
29.1362	-
30.3850	-
30.7399	-
30.8889	-
31.6918	-
33.0636	-
33.6326	-
33.6712	-
36.4678	-
37.0272	-
37.9506	-
43.1493	-
43.3899	-
48.5057	-
50.2801	-
53.4240	-
56.9336	-
60.9126	-
64.8313	-
65.1235	-

Value	Label
66.2407	-
67.3321	-
68.0024	-
68.7243	-
85.9376	-
103.2282	-
105.8751	-
106.4079	-
107.0009	-
108.0579	-
109.6993	-
110.5673	-
111.6931	-
115.4657	-
116.1876	-
117.3478	-
132.7736	-
138.9353	-
167.1486	-

- Mean: 74.2698
- Median: 85.9376
- Mode: 85.9376
- Minimum: 17.8048
- Maximum: 167.1486
- Standard Deviation: 26.1571

V2964 - W_OSR: WEIGHT AFTER APPLYING OVER SAMPLING RATE (V2618)

Location: 8727-8734 (width: 8; decimal: 4)

Variable Type: numeric

Question:

W_OSR: WEIGHT AFTER APPLYING OVER SAMPLING RATE (V2618)

Value	Label
17.8048	-
18.2870	-
24.1094	-
28.1501	-
29.1362	-
30.3850	-
30.7399	-

Value	Label
30.8889	-
31.6918	-
33.0636	-
33.6326	-
33.6712	-
36.4678	-
37.0272	-
37.9506	-
42.9688	-
43.1493	-
43.3899	-
48.5057	-
50.2801	-
53.4240	-
56.9336	-
60.9126	-
64.8313	-
65.1235	-
66.2407	-
67.3321	-
68.0024	-
68.7243	-
85.9376	-
103.2282	-
105.8751	-
106.4079	-
107.0009	-
108.0579	-
109.6993	-
110.5673	-
111.6931	-
115.4657	-
116.1876	-
117.3478	-
132.7736	-
138.9353	-
167.1486	-

- Mean: 74.2550
- Median: 85.9376
- Mode: 85.9376
- Minimum: 17.8048

- Maximum: 167.1486
- Standard Deviation: 26.1627

V2965 - W_DCF: WEIGHT AFTER APPLYING DUPLICATE CONTROL FACTOR (V2619)

Location: 8735-8742 (width: 8; decimal: 4)

Variable Type: numeric

Question:

W_DCF: WEIGHT AFTER APPLYING DUPLICATE CONTROL FACTOR (V2619)

Value	Label
17.8048	-
18.2870	-
24.1094	-
28.1501	-
29.1362	-
29.3872	-
30.3850	-
30.7399	-
30.8889	-
31.6918	-
31.7300	-
33.6326	-
33.6712	-
36.4678	-
37.0272	-
37.9506	-
42.9688	-
43.1493	-
43.3899	-
48.5057	-
50.2801	-
53.4240	-
56.9336	-
60.9126	-
64.8313	-
65.1235	-
66.2407	-
67.3321	-
68.0024	-
68.7243	-
85.9376	-

Value	Label
92.5641	-
103.2282	-
105.8751	-
106.4079	-
107.0009	-
108.0579	-
109.6993	-
110.5673	-
111.6931	-
115.4657	-
116.1876	-
117.3478	-
132.7736	-
138.9353	-
167.1486	-

- Mean: 74.3025
- Median: 85.9376
- Mode: 85.9376
- Minimum: 17.8048
- Maximum: 167.1486
- Standard Deviation: 26.1212

V2966 - W_PNIAF: WEIGHT AFTER APPLYING PERSON NONINTERVIEW RATIOADJUSTMENT FACTOR

Location: 8743-8750 (width: 8; decimal: 4)

Variable Type: numeric

Question:

W_PNIAF: WEIGHT AFTER APPLYING PERSON NON INTERVIEW RATIO ADJUSTMENT FACTOR

- Mean: 81.0479
- Minimum: 18.2090
- Maximum: 187.5909
- Standard Deviation: 29.1686

V2967 - W_CCRAF: WEIGHT AFTER APPLYING CUSTODY COUNT RATIO ADJUSTMENTFACTOR

Location: 8751-8758 (width: 8; decimal: 4)

Variable Type: numeric

Question:

W_CCRAF: WEIGHT AFTER APPLYING CUSTODY COUNT RATIO ADJUSTMENT FACTOR

- Mean: 84.5694
- Minimum: 19.2273
- Maximum: 196.1638
- Standard Deviation: 31.2428

V2968 - SR: SELF-REPRESENTING STATUS (SR OR NSR)

Location: 8759-8759 (width: 1; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9

Question:

SR: SELF-REPRESENTING STATUS (SR OR NSR)

Value	Label
0	Non self-representing
1	Self-representing
	Missing Data
9	Blank

V2969 - P_INT: NUMBER OF PRISONS SAMPLED (INTERVIEW ONLY) BY STRATUM

Location: 8760-8763 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

P_INT: NUMBER OF PRISONS SAMPLED (INTERVIEW ONLY) BY STRATUM

Value	Label
	Missing Data
9999	Blank

V2970 - TOTIN_UNIV: NUMBER OF INMATES IN UNIVERSE

Location: 8764-8771 (width: 8; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99999999

Question:

TOTIN_UNIV: NUMBER OF INMATES IN UNIVERSE

Value	Label
9419	Federal female

Value	Label
77404	State female
121077	Federal male
1115853	State male
	Missing Data
99999999	Blank

V2971 - I_PRIS: NUMBER OF INMATES INTERVIEWED WITHIN PRISON

Location: 8772-8775 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

I_PRIS: NUMBER OF INMATES INTERVIEWED WITHIN PRISON

Value	Label
	Missing Data
9999	Blank

V2972 - DRUGPOP: DRUG OFFENDER POPULATION (FEDERAL ONLY)

Location: 8776-8781 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999999

Question:

DRUGPOP: DRUG OFFENDER POPULATION (FEDERAL ONLY)

Value	Label
	Missing Data
999999	Blank

V2973 - NDRPOP: NON-DRUG OFFENDER POPULATION (FEDERAL ONLY)

Location: 8782-8787 (width: 6; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 999999

Question:

NDRPOP: NON-DRUG OFFENDER POPULATION (FEDERAL ONLY)

Value	Label
	Missing Data
999999	Blank

V2974 - PSITE: PROBABILITY OF SITE SELECTION FOR FEDERAL PRISONS

Location: 8788-8797 (width: 10; decimal: 4)

Variable Type: numeric

Range of Missing Values (M): 9999.9999

Question:

PSITE: PROBABILITY OF SITE SELECTION FOR FEDERAL PRISONS

Value	Label
99999.9999	-

- Mean: 99999.9999
- Median: 99999.9999
- Mode: 99999.9999
- Minimum: 99999.9999
- Maximum: 99999.9999
- Standard Deviation: 0.0000

V2975 - TTL_INC: TOTAL NUMBER OF INCARCERATIONS FROM CRIMINALHISTORY CALENDAR

Location: 8798-8799 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 99

Question:

TTL_INC: TOTAL NUMBER OF INCARCERATIONS FROM CRIMINAL HISTORY CALENDAR

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-

Value	Label
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
33	-
34	-
35	-
36	-
39	-
40	-
47	-
50	-
60	-
70	-
95	-
	Missing Data
99	Blank

- Mean: 1.50
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 95.00
- Standard Deviation: 2.92

V2976 - CTRLARESTYYE: STORAGE ITEM 2C: CONTROLLING ARREST DATE, YEAR -EDITED

Location: 8800-8803 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

CTRLARESTYYE: STORAGE ITEM 2C: CONTROLLING ARREST DATE, YEAR -EDITED

Value	Label
1959	-
1961	-
1962	-
1963	-
1965	-
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-

Value	Label
1995	-
1996	-
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1998.18
- Median: 2000.00
- Mode: 2002.00
- Minimum: 1959.00
- Maximum: 2004.00
- Standard Deviation: 5.36

V2977 - CTRLARESTYYF: STORAGE ITEM 2C: CONTROLLING ARREST DATE, YEAR -EDIT FLAG

Location: 8804-8804 (width: 1; decimal: 0)

Variable Type: numeric

Question:

CTRLARESTYYF: STORAGE ITEM 2C: CONTROLLING ARREST DATE, YEAR -EDIT FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.04

V2978 - CTRLADMINYYE: STORAGE ITEM 2D: CONTROLLING ADMISSION DATE,YEAR - EDITED

Location: 8805-8808 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

CTRLADMINYYE: STORAGE ITEM 2D: CONTROLLING ADMISSION DATE, YEAR - EDITED

Value	Label
1903	-
1960	-
1962	-
1963	-
1964	-
1965	-
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-

Value	Label
1997	-
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1999.14
- Median: 2001.00
- Mode: 2003.00
- Minimum: 1903.00
- Maximum: 2004.00
- Standard Deviation: 5.27

V2979 - CTRLADMINYYF: STORAGE ITEM 2D: CONTROLLING ADMISSION DATE,YEAR - EDIT FLAG

Location: 8809-8809 (width: 1; decimal: 0)

Variable Type: numeric

Question:

CTRLADMINYYF: STORAGE ITEM 2D: CONTROLLING ADMISSION DATE, YEAR - EDIT FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.08

V2980 - RECADMINYYE: STORAGE ITEM REC_ADMIN_DATE: RECENT ADMISSIONDATE, YEAR - EDITED

Location: 8810-8813 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): 9999

Question:

RECADMINYYE: STORAGE ITEM REC_ADMIN_DATE: RECENT ADMISSION DATE, YEAR - EDITED

Value	Label
1903	-
1960	-
1962	-
1963	-
1964	-
1965	-
1966	-
1967	-
1968	-
1969	-
1970	-
1971	-
1972	-
1973	-
1974	-
1975	-
1976	-
1977	-
1978	-
1979	-
1980	-
1981	-
1982	-
1983	-
1984	-
1985	-
1986	-
1987	-
1988	-
1989	-
1990	-
1991	-
1992	-
1993	-
1994	-
1995	-
1996	-
1997	-

Value	Label
1998	-
1999	-
2000	-
2001	-
2002	-
2003	-
2004	-
9997	Don't know
9998	Refused
	Missing Data
9999	Blank

- Mean: 1999.47
- Median: 2002.00
- Mode: 2003.00
- Minimum: 1903.00
- Maximum: 2004.00
- Standard Deviation: 5.13

V2981 - RECADMINYYF: STORAGE ITEM REC_ADMIN_DATE: RECENT ADMISSIONDATE, YEAR - EDIT FLAG

Location: 8814-8814 (width: 1; decimal: 0)

Variable Type: numeric

Question:

RECADMINYYF: STORAGE ITEM REC_ADMIN_DATE: RECENT ADMISSION DATE, YEAR - EDIT FLAG

Value	Label
0	Year field not changed
1	Year field changed to 2004

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.09

V2982 - RACEHISP: RACE AND HISPANIC ORIGIN OF INMATE

Location: 8815-8815 (width: 1; decimal: 0)

Variable Type: numeric

Question:

RACEHISP: RACE AND HISPANIC ORIGIN OF INMATE

Value	Label
1	White non-Hispanic
2	Black non-Hispanic
3	Hispanic
4	American Indian, Alaska Native non-Hispanic
5	Asian, Pacific Islander, Native Hawaiian non-Hispanic
6	Multiple Races reported, non-Hispanic
8	Other, Uncategorized - Missing

- Mean: 2.01
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.13

V2983 - RACEHSP2: RACE AND HISPANIC ORIGIN OF INMATE (COLLAPSED)

Location: 8816-8816 (width: 1; decimal: 0)

Variable Type: numeric

Question:

RACEHSP2: RACE AND HISPANIC ORIGIN OF INMATE (COLLAPSED)

Value	Label
1	White non-Hispanic
2	Black non-Hispanic
3	Hispanic
4	All other races, non-Hispanic
8	Other, Uncategorized - Missing

- Mean: 1.94
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 0.91

V2984 - PRISID: UNIQUE FACILITY IDENTIFIER

Location: 8817-8819 (width: 3; decimal: 0)

Variable Type: numeric

Question:

PRISID: UNIQUE FACILITY IDENTIFIER

Value	Label
101	-
102	-
103	-
104	-
105	-
106	-
107	-
108	-
109	-
110	-
111	-
112	-
113	-
114	-
115	-
116	-
117	-
118	-
119	-
120	-
121	-
122	-
123	-
124	-
125	-
126	-
127	-
128	-
129	-
130	-
131	-
132	-
133	-
134	-
135	-
136	-
137	-
138	-
139	-
140	-
141	-

Value	Label
142	-
143	-
144	-
145	-
146	-
147	-
148	-
149	-
150	-

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- Mean: 246.45
- Minimum: 101.00
- Maximum: 387.00
- Standard Deviation: 83.68

VETERAN - VETERAN STATUS

Location: 8820-8820 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.91
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.29

AGE_CAT - AGE CATEGORY

Location: 8821-8821 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	< 25 yrs
2	25-34
3	35-44
4	45-54
5	55-64
6	65-96

Value	Label
7	Unknown

- Mean: 2.57
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 6.00
- Standard Deviation: 1.09

RACE - RACE/HISPANIC ORIGIN

Location: 8822-8828 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	White non-Hispanic
2	Black non-Hispanic
3	Hispanic
4	American Indian, Alaska Native non-Hispanic
5	Asian, Pacific Islander, Native Hawaiian non-Hispanic
6	Multiple races reported, non-Hispanic
9999999	Missing

- Mean: 15175.46
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 389248.93

OFFENSE_VIOLENT - OFFENSE VIOLENT

Location: 8829-8835 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 132423.35
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1143146.06

OFFENSE_PROPERTY - OFFENSE PROPERTY

Location: 8836-8842 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 132423.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1143146.09

OFFENSE_DRUG - OFFENSE DRUG

Location: 8843-8849 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 132423.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1143146.09

SES_PHYSABUSED_EVER - EVER BEEN PHYSICALLY ABUSED

Location: 8850-8856 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999999	Missing

- Mean: 116561.52
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 9999999.00
- Standard Deviation: 1073354.68

SES_SEXABUSED_EVER - EVER BEEN SEXUALLY ABUSED

Location: 8857-8863 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999999	Missing

- Mean: 139321.78
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1172127.75

SES_PHYSSEXABUSED_EVER - EVER BEEN PHYSICALLY OR SEXUALLY ABUSED

Location: 8864-8870 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Physically only
2	Sexually only
3	Both physically and sexually abused
4	Not abused
9999999	Missing

- Mean: 131046.91
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1137255.84

SES_AGEOFF_PHYSSEXABUSED - AGE OF OFFENDER WHEN PHYSICALLY OR SEXUALLY ABUSED

Location: 8871-8877 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Less than age 18
2	18 or older

Value	Label
3	Both less than 18 and 18 or older
4	Not abused
7	Abused but no data on age at abuse
9999999	Missing

- Mean: 101389.62
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1001824.43

SES_AGEPERP_PHYSSEXABUSED - AGE OF PERPETRATOR WHEN OFFENDER PHYSICALLY OR SEXUALLY ABUSED

Location: 8878-8884 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Adult 18 or older
2	Under 18
3	Abuser 18 or older and less than 18
4	Not abused
7	Abused but no data on age of abuser
9999999	Missing

- Mean: 101389.55
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1001824.44

SES_OFF_RAPED - IF OFFENDER RAPED AT TIME OF ABUSE

Location: 8885-8891 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Completed rape
2	Attempted rape
3	Rape but dk if completed or attempted
4	Not raped
5	Not sexually abused
9999999	Missing

- Mean: 178637.46

- Median: 5.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1324590.28

SES_PERP_SEX_KNOWN - AT LEAST ONE OF THE PERPETRATORS WAS KNOWN TO OFFENDER (SEXUAL)

Location: 8892-8898 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Knew at least one
2	Did not know any
4	Not abused
7	Abused but dk if knew offender
9999999	Missing

- Mean: 144841.13
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1194778.21

SES_PERP_SEX_FAMILY - AT LEAST ONE OF THE PERPETRATORS WAS A FAMILY MEMBER (SEXUAL)

Location: 8899-8905 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Family member abused offender
2	Family member did not abuse offender
4	Not abused
9999999	Missing

- Mean: 404859.04
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1971017.85

SES_PERP_SEX_PARENT - AT LEAST ONE OF THE PERPETRATORS WAS A PARENT (SEXUAL)

Location: 8906-8912 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Parent abused offender
2	Parent did not abuse offender
4	Not abused
9999999	Missing

- Mean: 404859.07
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1971017.84

SES_PERP_SEX_RELATIVE - AT LEAST ONE OF THE PERPETRATORS WAS A RELATIVE (SEXUAL)

Location: 8913-8919 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Relative abused offender
2	Relative did not abuse offender
4	Not abused
9999999	Missing

- Mean: 404859.06
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1971017.85

SES_PERP_SEX_SPOUSE_BOY_GIRL - AT LEAST ONE OF THE PERPETRATORS WAS AN INTIMATE -- SPOUSE OR BOYFRIEND OR GIRLFRIEND (SEXUAL)

Location: 8920-8926 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Intimate abused offender
2	Intimate did not abuse offender
4	Not abused
9999999	Missing

- Mean: 404859.07
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00

- Standard Deviation: 1971017.84

SES_PERP_SEX_SPOUSE - AT LEAST ONE OF THE PERPETRATORS WAS A SPOUSE (SEXUAL)

Location: 8927-8933 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Spouse abused offender
2	Spouse did not abuse offender
4	Not abused
9999999	Missing

- Mean: 404859.08
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1971017.84

SES_PERP_SEX_BOY_GIRL - AT LEAST ONE OF THE PERPETRATORS WAS A BOYFRIEND OR GIRLFRIEND (SEXUAL)

Location: 8934-8940 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Boyfriend/girlfriend abused offender
2	Boyfriend/girlfriend did not abuse offender
4	Not abused
9999999	Missing

- Mean: 404859.08
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1971017.84

SES_PERP_SEX_FRIEND - AT LEAST ONE OF THE PERPETRATORS WAS A FRIEND (SEXUAL)

Location: 8941-8947 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Friend abused offender
2	Friend did not abuse offender
4	Not abused

Value	Label
9999999	Missing

- Mean: 404859.05
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1971017.85

SES_PERP_SEX_OTHER - SOMEONE ELSE WAS THE PERPETRATOR. NONE WERE KNOWN. (SEXUAL)

Location: 8948-8954 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Someone else abused offender
2	Someone else did not abuse offender
4	Not abused
9999999	Missing

- Mean: 404859.07
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1971017.84

CH_CRIMHIST - CRIMINAL HISTORY

Location: 8955-8961 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	First timer, current violent offense
2	First timer, current drug offense
3	First timer, current other offense
4	Recidivist, current and prior violent
5	Recidivist, current violent offense but not prior
6	Recidivist, current nonviolent offense but prior violent
7	Recidivist, current and priors only drugs
8	Recidivist, prior minor offenses only
9	Recidivist, prior minor offenses only
10	Recidivist, priors any offenses other than violent or only minor or drugs
9999999	Missing

- Mean: 43456.53

- Median: 5.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 657764.40

CH_CRIMHIST_COLLAPSED - CRIMINAL HISTORY COLLAPSED

Location: 8962-8968 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	First timers
2	Recidivist, current or past violent offense
3	Recidivist, no current or prior violent offense
9999999	Missing

- Mean: 43453.25
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 657764.62

CH_PRIORSENTENCE - EVER SENTENCED TO PROBATION OR INCARCERATION PRIOR TO CURRENT OFFENSE

Location: 8969-8975 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	No prior sentence to probation or incarceration
2	Prior sentence as juvenile only
3	Prior sentence as adult only
4	Prior sentences as both juvenile and adult
9999999	Missing

- Mean: 200016.40
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1400095.06

CH_PRIORSENTENCE_NUM - NUMBER OF PRIOR SENTENCES TO PROBATION OR INCARCERATION

Location: 8976-8982 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No prior sentence
1	One prior sentence
2	Two prior sentences
3	Three to five prior sentences
4	Six to ten prior sentences
5	Eleven or more prior sentences
9999999	Missing

- Mean: 133804.23
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 1149004.15

CH_PROBATION - EVER SENTENCED TO PROBATION PRIOR TO CURRENT OFFENSE

Location: 8983-8989 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	No prior sentence to probation
2	Prior sentence as juvenile only
3	Prior sentence as adult only
4	Prior sentences as both juvenile and adult
9999999	Missing

- Mean: 70351.96
- Median: 3.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 835820.22

CH_PROBATION_NUM - NUMBER OF PRIOR SENTENCES TO PROBATION

Location: 8990-8996 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No prior sentences
1	One prior sentence
2	Two prior sentences
3	Three to five prior sentences
4	Six to ten prior sentences

Value	Label
5	Eleven or more prior sentences
9999999	Missing

- Mean: 70350.87
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 835820.31

CH_INCARCERATION - EVER SENTENCED TO INCARCERATION PRIOR TO CURRENT OFFENSE

Location: 8997-9003 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	No prior sentence to incarceration
2	Prior sentence as juvenile only
3	Prior sentence as adult only
4	Prior sentences as both juvenile and adult
9999999	Missing

- Mean: 74490.00
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 859872.69

CH_INCARCERATION_NUM - NUMBER OF PRIOR SENTENCES TO INCARCERATION

Location: 9004-9010 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No prior sentences
1	One prior sentence
2	Two prior sentences
3	Three to five prior sentences
4	Six to ten prior sentences
5	Eleven or more prior sentences
9999999	Missing

- Mean: 74489.03
- Median: 1.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 859872.77

CO_STATUSTME - CRIMINAL JUSTICE STATUS AT TIME OF ARREST FOR CURRENT OFFENSE

Location: 9011-9017 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	On parole
2	On probation
3	On escape
4	New court commitment
9999998	DK/refused/missing
9999999	Missing

- Mean: 140012.56
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1174984.25

CS_SENTENCEMTH - SENTENCE LENGTH IN MONTHS

Location: 9018-9024 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-

Value	Label
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-

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- Mean: 327825.96
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 1778186.02

CH_EXPECTEDTIMEMTH - TIME TO BE SERVED TO EXPECTED DATE OF RELEASE IN MONTHS

Location: 9025-9031 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-

Value	Label
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-

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- Mean: 666289.34
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 2040021.00

CH_SERVEDMTH - TIME SERVED TO DATE OF INTERVIEW IN MONTHS

Location: 9032-9038 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-

Value	Label
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 634577.94
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 2437823.75

SES_HASCHILDREN - HAS CHILDREN

Location: 9039-9045 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Has children
2	Does not have children
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 109664.02
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1041477.67

SES_LIVEDGROWINGUP - WHO LIVED WITH MOST OF THE TIME WHILE GROWING UP

Location: 9046-9052 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Both parents
2	Mother
3	Father
4	Grandparents
5	Other relatives(including step-relations)
6	Friends
7	Foster home
8	Agency or institution
9	Someone else
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 94491.24
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 967485.62

SES_PARENTS_INCARCERATED - PARENTS HAVE EVER BEEN IN PRISON OR JAIL

Location: 9053-9059 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 211050.74
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1437389.82

SES_FAMILY_INCARCERATED - CHILDREN, BROTHERS, SISTERS, OR SPOUSE HAVE EVER BEEN IN JAIL OR PRISON

Location: 9060-9066 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 198635.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1395356.97

SES_NUMOFMINOR_CHILDREN - NUMBER OF MINOR CHILDREN (UP TO 6)

Location: 9067-9073 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No minor children
1	One child
2	Two children
3	Three children
4	Four children

Value	Label
5	Five children
6	Six children
9999999	Missing

- Mean: 1.17
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 6.00
- Standard Deviation: 1.47

SES_NUMOFADULT_CHILDREN - NUMBER OF ADULT CHILDREN (UP TO 6)

Location: 9074-9080 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No adult children
1	One adult child
2	Two adult children
3	Three adult children
4	Four adult children
5	Five adult children
6	Six adult children
9999999	Missing

- Mean: 0.56
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 6.00
- Standard Deviation: 1.15

SES_MINOR_ADULT_CHILDREN - ADULT OR MINOR CHILDREN

Location: 9081-9087 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	Has no children
1	Has minor children
2	Has adult children only
9999998	Unk/ref child question
9999999	Missing

- Mean: 215877.73

- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 1453379.26

SES_MOTHER_INCARCERATED - MOTHER HAS BEEN INCARCERATED

Location: 9088-9094 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	Mother never incarcerated
1	Mother incarcerated
9999999	Missing

- Mean: 1652527.66
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 3714212.99

SES_FATHER_INCARCERATED - FATHER HAS BEEN INCARCERATED

Location: 9095-9101 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	Father never incarcerated
1	Father incarcerated
9999999	Missing

- Mean: 555900.52
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 2291361.97

SES_SPOUSE_INCARCERATED - SPOUSE HAS BEEN INCARCERATED

Location: 9102-9108 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	Spouse never incarcerated
1	Spouse incarcerated

Value	Label
9999999	Missing

- Mean: 3837505.67
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 4863150.63

SES_CHILD_INCARCERATED - CHILD HAS BEEN INCARCERATED

Location: 9109-9115 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	Child never incarcerated
1	Child incarcerated
9999999	Missing

- Mean: 3731981.17
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 4836707.32

SES_BROTHER_INCARCERATED - BROTHER HAS BEEN INCARCERATED

Location: 9116-9122 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	Brother never incarcerated
1	Brother incarcerated
9999999	Missing

- Mean: 767639.40
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 2662256.29

SES_SISTER_INCARCERATED - SISTER HAS BEEN INCARCERATED

Location: 9123-9129 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	Sister never incarcerated
1	Sister incarcerated
9999999	Missing

- Mean: 3351955.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 4720750.03

SES_IMEDFAMILY_INCARCERATED - ANY IMMEDIATE FAMILY MEMBER HAS BEEN INCARCERATED

Location: 9130-9136 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	Immediate family never incarcerated
1	Immediate family incarcerated
9999999	Missing

- Mean: 198634.75
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 1395357.31

DRUG_ANY - EVER USED ANY ILLEGAL DRUG

Location: 9137-9143 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 111732.99
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1051147.07

DRUG_COCRK - EVER USED COCAINE OR CRACK

Location: 9144-9150 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 120009.76
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1088926.98

DRUG_HEROPIT - EVER USED HEROIN OR OTHER OPIATES

Location: 9151-9157 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 119320.30
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1085831.24

DRUG_DEPRES - EVER USED DEPRESSANTS

Location: 9158-9164 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 120699.73
- Median: 2.00

- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1092013.45

DRUG_STIMU - EVER USED STIMULANTS

Location: 9165-9171 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 120009.95
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1088926.96

DRUG_HALLU - EVER USED HALLUCINOGENS

Location: 9172-9178 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 120699.63
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1092013.46

DRUG_MARIJ - EVER USED MARIJUANA OR HASHISH

Location: 9179-9185 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes

Value	Label
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 119319.78
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1085831.30

DRUG_INHAL - EVER USED INHALANTS

Location: 9186-9192 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 121389.51
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1095090.81

DRUG_METHAM - EVER USED METHAMPHETAMINE

Location: 9193-9199 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 120009.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1088926.84

DRUG_ANYREG - EVER USED ANY ILLEGAL DRUG REGULARLY

Location: 9200-9206 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 113112.53
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1057541.94

DRUG_COCRKREG - EVER USED COCAINE OR CRACK REGULARLY

Location: 9207-9213 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 6445961.02
- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4786518.69

DRUG_HROPREG - EVER USED HEROIN OR OTHER OPIATES REGULARLY

Location: 9214-9220 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 7652251.43

- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4238725.09

DRUG_DEPREG - EVER USED DEPRESSANTS WITHOUT PRESCRIPTION REGULARLY

Location: 9221-9227 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8717841.11
- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3343412.98

DRUG_STIMREG - EVER USED STIMULANTS WITHOUT PRESCRIPTION REGULARLY

Location: 9228-9234 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 7799157.34
- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4143173.27

DRUG_HALUREG - EVER USED HALLUCINOGENS REGULARLY

Location: 9235-9241 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8569555.13
- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3501300.42

DRUG_MARIJREG - EVER USED MARIJUANA OR HASHISH REGULARLY

Location: 9242-9248 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 2540865.31
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 4353613.38

DRUG_INHALREG - EVER USED INHALANTS REGULARLY

Location: 9249-9255 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8695770.60
- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 3367794.88

DRUG_METHAMREG - EVER USED METHAMPHETAMINE REGULARLY

Location: 9256-9262 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 7419131.23
- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 4375969.19

DRUG_ANYMTH - USED ANY ILLEGAL DRUG IN MONTH BEFORE OFFENSE

Location: 9263-9269 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 246914.95
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1551880.93

DRUG_COCRKMTH - USED COCAINE OR CRACK IN MONTH BEFORE OFFENSE

Location: 9270-9276 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 6884611.91

- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4631382.21

DRUG_HROPTMTH - USED HEROIN OR OTHER OPIATES IN MONTH BEFORE OFFENSE

Location: 9277-9283 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8734394.00
- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3324912.91

DRUG_DEPMTH - USED DEPRESSANTS WITHOUT PRESCRIPTION IN MONTH BEFORE OFFENSE

Location: 9284-9290 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 9036483.64
- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2950827.22

DRUG_STIMMTH - USED STIMULANTS WITHOUT PRESCRIPTION IN MONTH BEFORE OFFENSE

Location: 9291-9297 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8145388.05
- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3886844.25

DRUG_HALUMTH - USED HALLUCINOGENS IN MONTH BEFORE OFFENSE

Location: 9298-9304 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 9245463.68
- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2641306.91

DRUG_MARIJMTH - USED MARIJUANA OR HASHISH IN MONTH BEFORE OFFENSE

Location: 9305-9311 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 2587765.26
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 4379775.15

DRUG_INHALMTH - USED INHALANTS IN MONTH BEFORE OFFENSE

Location: 9312-9318 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8699219.15
- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 3364006.29

DRUG_METHAMTH - USED METHAMPHETAMINE IN MONTH BEFORE CURRENT OFFENSE

Location: 9319-9325 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 7642594.87
- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 4244751.60

DRUG_ANYTME - DRUG AT CURRENT OFFENSE (NEED TO RUN THE FOLLOWING CODE BEFORE TIME OF CURRENT OFFENSE WILL WORK:)

Location: 9326-9332 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 288297.33
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1673330.40

DRUG_COCRKTME - USED COCAINE OR CRACK AT TIME OF CURRENT OFFENSE

Location: 9333-9339 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 288297.50
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1673330.20

DRUG_HROPTME - USED HEROIN OR OTHER OPIATES AT TIME OF CURRENT OFFENSE

Location: 9340-9346 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 288297.58
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1673330.19

DRUG_DEPTME - USED DEPRESSANTS WITHOUT PRESCRIPTION AT TIME OF CURRENT OFFENSE

Location: 9347-9353 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 288297.61
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1673330.18

DRUG_STIMTME - USED STIMULANTS WITHOUT PRESCRIPTION AT TIME OF CURRENT OFFENSE

Location: 9354-9360 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 288297.56
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1673330.19

DRUG_HALUTME - USED HALLUCINOGENS AT TIME OF CURRENT OFFENSE

Location: 9361-9367 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 288297.61
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1673330.18

DRUG_MARIJTME - USED MARIJUANA OR HASHISH AT TIME OF CURRENT OFFENSE

Location: 9368-9374 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 288297.49
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1673330.20

DRUG_METHATME - UNDER THE INFLUENCE OF METHAMPHETAMINE AT TIME OF CURRENT OFFENSE

Location: 9375-9381 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 288297.57
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1673330.19

DRUG_NUMPOS_CAGE - NUMBER OF POSITIVE CAGE RESPONSES FOR ALCOHOL DEPENDENCE (0-4 POSITIVE RESPONSES, MISSING)

Location: 9382-9388 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No positive responses
1	One positive response
2	Two positive responses
3	Three positive responses

Value	Label
4	Four positive responses
9999999	Missing

- Mean: 3852680.19
- Median: 4.00
- Mode: 9999999.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 4866752.12

DRUG_NUMPOS_CAGE_COLLAPSED - NUMBER OF POSITIVE CAGE RESPONSES FOR ALCOHOL DEPENDENCE COLLAPSED (>= 3 POSITIVE RESPONSES, < 3 POSITIVE, MISSING)

Location: 9389-9395 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Three or more positive cage responses
2	Less than three positive responses
9999999	Missing

- Mean: 3852680.12
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4866752.18

DRUG_ANY_ALCDRUGTME - ANY ALCOHOL OR ILLEGAL DRUG USE AT TIME OF CURRENT OFFENSE

Location: 9396-9402 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 3693358.33
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4826414.84

DRUG_DROVE_ALCDRUG - EVER DROVE WHILE DRUNK OR USING ILLEGAL DRUGS

Location: 9403-9409 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 2712601.27
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4446252.14

DRUG_CARACCIDENT_ALCDRUG - EVER IN CAR ACCIDENT WHILE DRUNK OR USING ILLEGAL DRUGS

Location: 9410-9416 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 6383888.20
- Median: 9999998.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4804834.13

DRUG_DISPUTES_ALCDRUG - HAD DOMESTIC DISPUTES WHILE DRUNK OR USING ILLEGAL DRUGS IN YEAR BEFORE CURRENT OFFENSE

Location: 9417-9423 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 3339540.98
- Median: 2.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4716396.50

DRUG_FIRED_ALCDRUG - BEEN FIRED FROM JOB BECAUSE OF ALCOHOL OR DRUG USE IN YEAR BEFORE CURRENT OFFENSE

Location: 9424-9430 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 3994068.90
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4897932.24

DRUG_WORKTROUBLE_ALCDRUG - HAD WORK OR SCHOOL TROUBLE BECAUSE OF ALCOHJOL OR DRUG USE IN YEAR BEFORE CURRENT OFFENSE

Location: 9431-9437 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 3891303.18
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4875696.31

DRUG_ARRESTED_ALCDRUG - BEEN ARRESTED OR HELD AT POLICE STATION BECAUSE OF ALCOHOL OR DRUG USE IN YEAR BEFORE CURRENT OFFENSE

Location: 9438-9444 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 3656804.24
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4816368.93

DRUG_FIGHT_ALCDRUG - BEEN IN PHYSICAL FIGHT DURING OR AFTER DRINKING OR ILLEGAL DRUG USE IN YEAR BEFORE CURRENT OFFENSE

Location: 9445-9451 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 3718877.44
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4833251.60

DRUG_ANYTRT - ANY TREATMENT EVER FOR ALCOHOL OR DRUG USE

Location: 9452-9458 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 4273398.56
- Median: 2.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00

- Standard Deviation: 4947092.66

DRUG_TRTINC - ANY TREATMENT EVER FOR ALCOHOL OR DRUG USE WHILE INCARCERATED

Location: 9459-9465 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 6625974.01
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4728397.10

DRUG_TRTPRB - ANY TREATMENT EVER FOR ALCOHOL OR DRUG USE WHILE ON PROBATION OR PAROLE

Location: 9466-9472 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 6627353.47
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4727922.43

DRUG_TRTCORR - ANY TREATMENT EVER FOR ALCOHOL OR DRUG USE WHILE UNDER CORRECTIONAL SUPERVISION

Location: 9473-9479 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing

Value	Label
9999999	Missing

- Mean: 6626663.65
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4728159.95

DRUG_TRT_ALC_PROBPAR - ANY TREATMENT EVER FOR ALCOHOL USE WHILE ON PROBATION OR PAROLE

Location: 9480-9486 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8895785.18
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3134250.29

DRUG_TRT_DRUG_PROBPAR - ANY TREATMENT EVER FOR ILLEGAL DRUG USE WHILE ON PROBATION OR PAROLE

Location: 9487-9493 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8895785.15
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3134250.38

DRUG_TRT_ADM - ANY TREATMENT FOR ALCOHOL OR DRUG USE SINCE ADMISSION TO PRISON

Location: 9494-9500 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 7975721.94
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4018231.18

DRUG_TRT_ALC_ADM - ANY TREATMENT FOR ALCOHOL USE SINCE ADMISSION TO PRISON

Location: 9501-9507 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8701978.75
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3360970.40

DRUG_TRT_DRUG_ADM - ANY TREATMENT FOR DRUG USE SINCE ADMISSION TO PRISON

Location: 9508-9514 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8701978.72
- Median: 9999999.00

- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3360970.46

DRUG_ANYPGM - EVER PARTICIPATED IN ANY ALCOHOL OR DRUG PROGRAM

Location: 9515-9521 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 4272019.03
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4946889.96

DRUG_PGMINC - PARTICIPATED IN ANY ALCOHOL OR DRUG PROGRAM WHILE INCARCERATED

Location: 9522-9528 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 6295606.28
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4829389.40

DRUG_PGMPRB - PARTICIPATED IN ANY ALCOHOL OR DRUG PROGRAM WHILE ON PROBATION OR PAROLE

Location: 9529-9535 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes

Value	Label
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 7323952.80
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4427254.53

DRUG_PGMCORR - EVER PARTICIPATED IN ANY ALCOHOL OR DRUG PROGRAM UNDER CORRECTIONAL SUPERVISION

Location: 9536-9542 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 5905924.34
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4917413.79

DRUG_PGMPRBALC - PARTICIPATED IN ANY ALCOHOL PROGRAM WHILE ON PROBATION OR PAROLE

Location: 9543-9549 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8929580.54
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3091770.62

DRUG_PGMPRBDRUG - PARTICIPATED IN ANY DRUG PROGRAM WHILE ON PROBATION OR PAROLE

Location: 9550-9556 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8881301.36
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3152169.84

DRUG_PGMADM - PARTICIPATED IN ANY ALCOHOL OR DRUG PROGRAM SINCE ADMISSION

Location: 9557-9563 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 6999792.65
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4582823.07

DRUG_PGMADMALC - PARTICIPATED IN ANY ALCOHOL PROGRAM SINCE ADMISSION

Location: 9564-9570 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 7675700.49

- Median: 9999998.00
- Mode: 9999998.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 4223960.17

DRUG_PGMADMDRUG - PARTICIPATED IN ANY DRUG PROGRAM SINCE ADMISSION

Location: 9571-9577 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 7491550.61
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4335142.58

DRUG_TRPINC - PARTICIPATED IN ANY TREATMENT PROGRAM WHILE INCARCERATED

Location: 9578-9584 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 4382371.45
- Median: 2.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4961876.83

DRUG_TRPPRB - PARTICIPATED IN ANY TREATMENT PROGRAM WHILE ON PROBATION OR PAROLE

Location: 9585-9591 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 4384440.74
- Median: 2.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4962133.80

DRUG_TRPCORR - PARTICIPATED IN ANY TREATMENT PROGRAM WHILE UNDER CORRECTIONAL SUPERVISION

Location: 9592-9598 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 4383061.09
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4961962.70

DRUG_TRPPRBALC - PARTICIPATED IN ANY ALCOHOL TREATMENT PROGRAM WHILE ON PROBATION OR PAROLE

Location: 9599-9605 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8086764.06
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3933566.34

DRUG_TRPPRBDRUG - PARTICIPATED IN ANY DRUG TREATMENT PROGRAM WHILE ON PROBATION OR PAROLE

Location: 9606-9612 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 8086764.02
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3933566.42

DRUG_TRPADM - PARTICIPATED IN ANY TREATMENT PROGRAM SINCE ADMISSION

Location: 9613-9619 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 5713497.42
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4948999.88

DRUG_TRPADMALC - PARTICIPATED IN ANY ALCOHOL TREATMENT PROGRAM SINCE ADMISSION

Location: 9620-9626 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 6552175.80

- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4753135.55

DRUG_TRPADMDRUG - PARTICIPATED IN ANY DRUG TREATMENT PROGRAM SINCE ADMISSION

Location: 9627-9633 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/refused/missing
9999999	Missing

- Mean: 6552175.76
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4753135.60

DRUG_HEROIN_CB - EVER USED HEROIN (FROM CODEBOOK)

Location: 9634-9640 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 117251.24
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1076487.98

DRUG_OPIATES_CB - EVER USED OPIATES OTHER THAN HEROIN (FROM CODEBOOK)

Location: 9641-9647 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 119320.41
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1085831.17

DRUG_METHAMP_CB - EVER USED METHAMPHETAMINE (FROM CODEBOOK)

Location: 9648-9654 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 120010.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1088926.90

DRUG_AMPH_CB - EVER USED AMPHETAMINE (FROM CODEBOOK)

Location: 9655-9661 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 119320.36
- Median: 2.00

- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1085831.18

DRUG_METHAQ_CB - EVER USED METHAQUALONE (FROM CODEBOOK)

Location: 9662-9668 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 121389.55
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1095090.74

DRUG_BARB_CB - EVER USED BARBITURATES WITHOUT A DOCTOR'S PRESCRIPTION (FROM CODEBOOK)

Location: 9669-9675 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 120699.80
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1092013.38

DRUG_TRANQ_CB - EVER USED TRANQUILIZERS WITHOUT A DOCTOR'S PRESCRIPTION (FROM CODEBOOK)

Location: 9676-9682 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 120699.76
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1092013.39

DRUG_CRACK_CB - EVER USED CRACK (FROM CODEBOOK)

Location: 9683-9689 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 120699.67
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1092013.40

DRUG_COCAINE_CB - EVER USED COCAINE OTHER THAN CRACK (FROM CODEBOOK)

Location: 9690-9696 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 119320.11
- Median: 2.00

- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1085831.21

DRUG_PCP_CB - EVER USED PCP (FROM CODEBOOK)

Location: 9697-9703 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 120699.80
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1092013.38

DRUG_HALLU_CB - EVER USED HALLUCINOGENS (FROM CODEBOOK)

Location: 9704-9710 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 120010.00
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1088926.90

DRUG_MARIJ_CB - EVER USED MARIJUANA OR HASHISH (FROM CODEBOOK)

Location: 9711-9717 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 119319.78
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1085831.24

DRUG_OTHERDRUG_CB - EVER USED OTHER DRUGS (FROM CODEBOOK)

Location: 9718-9724 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 120010.21
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1088926.87

DRUG_INHAL_CB - EVER USED INHALANTS TO GET HIGH (FROM CODEBOOK)

Location: 9725-9731 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 121389.51
- Median: 2.00

- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1095090.75

DRUG_INJECT_CB - EVER USED A NEEDLE TO INJECT DRUGS (FROM CODEBOOK)

Location: 9732-9738 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 1791848.98
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3835200.80

DRUG_HEROINREG_CB - EVER USED HEROIN REGULARLY (FROM CODEBOOK)

Location: 9739-9745 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8110903.66
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3914501.82

DRUG_OPIATESREG_CB - EVER USED OPIATES OTHER THAN HEROIN REGULARLY (FROM CODEBOOK)

Location: 9746-9752 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8789571.00
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3261882.10

DRUG_METHAMPREG_CB - EVER USED METHAMPHETAMINE REGULARLY (FROM CODEBOOK)

Location: 9753-9759 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7631560.35
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4251602.75

DRUG_AMPHREG_CB - EVER USED AMPHETAMINE REGULARLY (FROM CODEBOOK)

Location: 9760-9766 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8270224.96
- Median: 9999999.00

- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3782407.25

DRUG_METHAQREG_CB - EVER USED METHAQUALONE REGULARLY (FROM CODEBOOK)

Location: 9767-9773 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9105454.79
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2854083.43

DRUG_BARBREG_CB - EVER USED BARBITURATES REGULARLY (FROM CODEBOOK)

Location: 9774-9780 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8695081.75
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3368552.03

DRUG_TRANQREG_CB - EVER USED TRANQUILIZERS REGULARLY (FROM CODEBOOK)

Location: 9781-9787 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8272294.08
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3780617.18

DRUG_CRACKREG_CB - EVER USED CRACK REGULARLY (FROM CODEBOOK)

Location: 9788-9794 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7368093.95
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4403800.38

DRUG_COCREG_CB - EVER USED COCAINE OTHER THAN CRACK REGULARLY (FROM CODEBOOK)

Location: 9795-9801 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 5847299.82
- Median: 9999999.00

- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4927854.10

DRUG_PCPREG_CB - EVER USED PCP REGULARLY (FROM CODEBOOK)

Location: 9802-9808 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8664734.85
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3401544.59

DRUG_HALLUREG_CB - EVER USED HALLUCINOGENS REGULARLY (FROM CODEBOOK)

Location: 9809-9815 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7720532.06
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4195224.39

DRUG_MARIJREG_CB - EVER USED MARIJUANA REGULARLY (FROM CODEBOOK)

Location: 9816-9822 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 2541555.27
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4354003.34

DRUG_OTHERDRUGREG_CB - EVER USED OTHER DRUGS REGULARLY (FROM CODEBOOK)

Location: 9823-9829 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9773776.56
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1487010.34

DRUG_INHALREG_CB - EVER USED INHALANTS REGULARLY (FROM CODEBOOK)

Location: 9830-9836 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8699219.98
- Median: 9999999.00

- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3364006.71

DRUG_HEROINMTH_CB - USED HEROIN IN MONTH BEFORE CURRENT OFFENSE (FROM CODEBOOK)

Location: 9837-9843 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8143319.72
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3888518.07

DRUG_OPIATESMTH_CB - USED OPIATES OTHER THAN HEROIN IN MONTH BEFORE CURRENT OFFENSE (FROM CODEBOOK)

Location: 9844-9850 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8795778.35
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3254656.12

DRUG_METHAMPMTH_CB - USED METHAMPHETAMINE IN MONTH BEFORE CURRENT OFFENSE (FROM CODEBOOK)

Location: 9851-9857 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7642595.64
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4244752.02

DRUG_AMPHMTH_CB - USED AMPHETAMINE IN MONTH BEFORE CURRENT OFFENSE (FROM CODEBOOK)

Location: 9858-9864 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8273673.52
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3779422.65

DRUG_METHAQMTH_CB - USED METHAQUALONE IN MONTH BEFORE CURRENT OFFENSE (FROM CODEBOOK)

Location: 9865-9871 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9108903.32
- Median: 9999999.00

- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2849116.10

DRUG_BARBMTH_CB - USED BARBITURATES IN MONTH BEFORE CURRENT OFFENSE (FROM CODEBOOK)

Location: 9872-9878 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8696461.19
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3367038.10

DRUG_TRANQMTH_CB - USED TRANQUILIZERS IN MONTH BEFORE CURRENT OFFENSE (FROM CODEBOOK)

Location: 9879-9885 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8275742.63
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3777629.31

DRUG_CRACKMTH_CB - USED CRACK IN MONTH BEFORE CURRENT OFFENSE (FROM CODEBOOK)

Location: 9886-9892 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7381888.06
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4396354.29

DRUG_COCAINEMTH_CB - USED COCAINE OTHER THAN CRACK IN MONTH BEFORE CURRENT OFFENSE (FROM CODEBOOK)

Location: 9893-9899 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 5862473.37
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4925220.82

DRUG_PCPMTH_CB - USED PCP IN MONTH BEFORE CURRENT OFFENSE (FROM CODEBOOK)

Location: 9900-9906 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8669562.80
- Median: 9999999.00

- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3396335.28

DRUG_HALLUMTH_CB - USED HALLUCINOGENS IN MONTH BEFORE CURRENT OFFENSE (FROM CODEBOOK)

Location: 9907-9913 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7724670.33
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4192537.64

DRUG_MARIJMTH_CB - USED MARIJUANA IN MONTH BEFORE CURRENT OFFENSE (FROM CODEBOOK)

Location: 9914-9920 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 2587765.52
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4379775.58

DRUG_OTHERDRUGMTH_CB - USED OTHER DRUGS IN MONTH BEFORE CURRENT OFFENSE (FROM CODEBOOK)

Location: 9921-9927 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9774466.27
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1484794.18

DRUG_INHALMTH_CB - USED INHALANT IN MONTH BEFORE CURRENT OFFENSE

Location: 9928-9934 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8699220.02
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3364006.62

DRUG_ANYINF_CB - UNDER INFLUENCE OF ANY DRUGS AT TIME OF CURRENT OFFENSE

Location: 9935-9941 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 4460307.94
- Median: 2.00

- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4970958.10

DRUG_CURRENTOFFENSE_DRUGS - COMMITTED CURRENT OFFENSE TO GET MONEY FOR DRUGS

Location: 9942-9948 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 1951170.28
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3963042.29

DRUG_DROVE_DRUG - EVER DROVE VEHICLE WHILE UNDER THE INFLUENCE OF ILLEGAL DRUGS

Location: 9949-9955 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 1802194.16
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3843831.96

DRUG_CARACCIDENT_DRUG - EVER IN CAR ACCIDENT WHILE UNDER THE INFLUENCE OF ILLEGAL DRUGS

Location: 9956-9962 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 4542382.78
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4979184.86

DRUG_DISPUTES_DRUG - EVER HAD DOMESTIC DISPUTES WHILE UNDER THE INFLUENCE OF ILLEGAL DRUGS

Location: 9963-9969 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 1808401.68
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3848987.82

DRUG_FIRED_DRUG - EVER BEEN FIRED FROM JOB BECAUSE OF ILLEGAL DRUG USE

Location: 9970-9976 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 1809091.59
- Median: 2.00

- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3849559.56

DRUG_WORKTROUBLE_DRUG - EVER HAD WORK OR SCHOOL TROUBLE BECAUSE OF ILLEGAL DRUG USE

Location: 9977-9983 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 1810470.95
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3850702.64

DRUG_ARRESTED_DRUG - EVER ARRESTED OR HELD AT POLICE STATION BECAUSE OF ILLEGAL DRUG USE

Location: 9984-9990 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 1807712.10
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3848415.72

DRUG_FIGHT_DRUG - EVER BEEN IN PHYSICAL FIGHT WHILE UNDER THE INFLUENCE OF ILLEGAL DRUGS

Location: 9991-9997 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 1809781.18
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3850131.24

DRUG_12DRINKS - EVER HAD AT LEAST 12 DRINKS

Location: 9998-10004 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 100008.03
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 995055.45

DRUG_ALCREG - EVER DRANK ALCOHOLIC BEVERAGES REGULARLY

Location: 10005-10011 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 1702187.28
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3758376.36

DRUG_ALCYEAR - DRANK ALCOHOLIC BEVERAGES IN YEAR BEFORE CURRENT OFFENSE

Location: 10012-10018 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 1842886.57
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3877326.32

DRUG_ALCTME - DRINKING ALCOHOLIC BEVERAGES AT TIME OF THE CURRENT OFFENSE

Location: 10019-10025 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 1898063.05
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3921610.98

DRUG_CUTDOWN_ALC - FELT SHOULD CUT DOWN ON DRINKING

Location: 10026-10032 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 3855438.79
- Median: 2.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4867401.88

DRUG_CRITICISM_ALC - ANNOYED BY CRITICISM OF DRINKING

Location: 10033-10039 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 3856818.32
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4867725.96

DRUG_GUILITY_ALC - FELT GUILTY ABOUT DRINKING

Location: 10040-10046 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 3855438.86
- Median: 2.00

- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4867401.82

DRUG_FIRSTTHING_ALC - NEEDED DRINK FIRST THING IN MORNING

Location: 10047-10053 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 3858887.46
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4868211.44

DRUG_DRIVE_ALC - EVER DRIVING A VEHICLE AFTER DRINKING TOO MUCH

Location: 10054-10060 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 3854749.05
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4867239.67

DRUG_ACCIDENT_ALC - EVER HAD AN ACCIDENT WHILE DRIVING AFTER DRINKING

Location: 10061-10067 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 6005931.52
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4897932.58

DRUG_5LIQUOR_EQ_ALC - EVER HAD 5TH LIQUOR, 3 BOTTLES WINE, OR 3 6-PACKS BEER IN ONE DAY

Location: 10068-10074 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 3862335.81
- Median: 2.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4869018.66

DRUG_DISPUTE_ALC - EVER HAD DOMESTIC DISPUTE WHILE DRINKING

Location: 10075-10081 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 3857507.95
- Median: 2.00

- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4867887.95

DRUG_LOSTJOB_ALC - EVER LOST JOB BECAUSE OF DRINKING

Location: 10082-10088 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 3856128.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4867563.80

DRUG_WORKTROUBLE_ALC - EVER HAD JOB OR SCHOOL TROUBLE BECAUSE OF DRINKING

Location: 10089-10095 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 3854059.63
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4867077.09

DRUG_ARRESTED_ALC - EVER ARRESTED OR HELD AT POLICE STATION BECAUSE OF DRINKING

Location: 10096-10102 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 3856818.38
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4867725.92

DRUG_FIGHT_ALC - EVER IN PHYSICAL FIGHT WHILE DRINKING

Location: 10103-10109 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 3857508.01
- Median: 2.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4867887.91

DRUG_TRT - EVER ATTENDED ALCOHOL OR DRUG TREATMENT OR PROGRAMS

Location: 10110-10116 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 768330.04
- Median: 1.00

- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2663352.22

DRUG_TRT_DETOX - EVER BEEN IN AN ALCOHOL OR DRUG DETOXIFICATION UNIT TO DRY OUT

Location: 10117-10123 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 4273398.79
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4947092.46

DRUG_TRT_RES - EVER IN RESIDENTIAL ALCOHOL OR DRUG TREATMENT PROGRAM

Location: 10124-10130 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 4274088.36
- Median: 2.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4947193.83

DRUG_TRT_PROFCOUN - EVER IN PROFESSIONAL COUNSELING OUTSIDE RESIDENTIAL TREATMENT FOR ALCOHOL OR DRUGS

Location: 10131-10137 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 4274778.12
- Median: 2.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4947294.95

DRUG_TRT_GROUP - EVER PARTICIPATED IN SELF-HELP OR PEER GROUP FOR ALCOHOL OR DRUGS (AA, NA, CA)

Location: 10138-10144 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 4272708.79
- Median: 2.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4946991.36

DRUG_TRT_EDUCPRG - EVER ATTENDED AN EDUCATIONAL AWARENESS PROGRAM FOR ALCOHOL OR DRUGS

Location: 10145-10151 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 4274088.36
- Median: 2.00

- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4947193.83

DRUG_TRT_MAINDRUG - EVER USED A MAINTENANCE DRUG, SUCH AS METHADONE, ANTIBUSE, OR NALTREXONE

Location: 10152-10158 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 4274778.26
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4947294.83

DRUG_TRT_OTHERPRG - EVER PARTICIPATED IN ANY OTHER DRUG OR ALCOHOL PROGRAM

Location: 10159-10165 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 4274778.27
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4947294.82

DRUG_TRT_SEPPRG - EACH OF THE ABOVE PROGRAMS WAS A SEPARATE PROGRAM

Location: 10166-10172 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7217049.01
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4481748.43

DRUG_TRT_DETOX_INC - EVER IN A DRUG OR ALCOHOL DETOXIFICATION UNIT TO DRY OUT WHILE YOU WERE INCARCERATED

Location: 10173-10179 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9103385.68
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2857057.63

DRUG_TRT_RES_INC - EVER IN RESIDENTIAL TREATMENT PROGRAM WHILE YOU WERE INCARCERATED

Location: 10180-10186 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7767431.78

- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4164433.51

DRUG_TRT_PROFCOUN_INC - EVER IN PROFESSIONAL COUNSELING OUTSIDE RESIDENTIAL TREATMENT WHILE YOU WERE INCARCERATED

Location: 10187-10193 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8303330.69
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3753527.30

DRUG_TRT_GROUP_INC - EVER ATTENDED A SELF-HELP OR PEER GROUP FOR ALCOHOL OR DRUGS WHILE YOU WERE INCARCERATED

Location: 10194-10200 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 6097661.79
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4878193.20

DRUG_TRT_EDUCPRG_INC - EVER ATTENDED AN EDUCATIONAL AWARENESS PROGRAM FOR ALCOHOL OR DRUGS WHILE INCARCERATED

Location: 10201-10207 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7788812.52
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4150144.83

DRUG_TRT_MAINDRUG_INC - EVER RECEIVED A MAINTENANCE DRUG WHILE INCARCERATED

Location: 10208-10214 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9691012.26
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1730491.34

DRUG_TRT_OTHERPRG_INC - EVER PARTICIPATED IN ANOTHER PROGRAM FOR ALCOHOL OR DRUGS WHILE INCARCERATED

Location: 10215-10221 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9797916.14
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1407169.93

DRUG_TRT_DETOX_PROBPAR - EVER IN A DRUG OR ALCOHOL DETOXIFICATION UNIT TO DRY OUT WHILE ON PROBATON OR PAROLE

Location: 10222-10228 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9105454.79
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2854083.43

DRUG_TRT_RES_PROBPAR - EVER IN RESIDENTIAL TREATMENT PROGRAM WHILE ON PROBATON OR PAROLE

Location: 10229-10235 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7768811.22
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4163516.38

DRUG_TRT_PROFCOUN_PROBPAR - EVER IN PROFESSIONAL COUNSELING OUTSIDE RESIDENTIAL TREATMENT WHILE ON PROBATON OR PAROLE

Location: 10236-10242 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8303330.69
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3753527.30

DRUG_TRT_GROUP_PROBPAR - EVER ATTENDED A SELF-HELP OR PEER GROUP FOR ALCOHOL OR DRUGS WHILE ON PROBATON OR PAROLE

Location: 10243-10249 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 6101800.12
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4877259.99

DRUG_TRT_EDUCPRG_PROBPAR - EVER ATTENDED AN EDUCATIONAL AWARENESS PROGRAM FOR ALCOHOL OR DRUGS WHILE ON PROBATON OR PAROLE

Location: 10250-10256 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know

Value	Label
9999998	Refused
9999999	Missing

- Mean: 7790192.01
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4149217.34

DRUG_TRT_MAINDRUG_PROBPAR - EVER TAKEN A MAINTENANCE DRUG WHILE ON PROBATON OR PAROLE

Location: 10257-10263 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9691012.25
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1730491.37

DRUG_TRT_OTHERPRG_PROBPAR - EVER PARTICIPATED IN ANOTHER DRUG OR ALCOHOL PROGRAM WHILE ON PROBATON OR PAROLE

Location: 10264-10270 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9797916.15
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00

- Standard Deviation: 1407169.85

DRUG_TRT_DETOX_ADM - BEEN IN A DETOXIFICATION PROGRAM FOR ALCOHOL OR DRUGS SINCE CURRENT ADMISSION TO PRISON

Location: 10271-10277 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9746188.46
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1572849.50

DRUG_TRT_RES_ADM - BEEN IN A RESIDENTIAL TREATMENT PROGRAM SINCE CURRENT ADMISSION TO PRISON

Location: 10278-10284 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8764741.69
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3290510.04

DRUG_TRT_PROFCOUN_ADM - RECEIVED PROFESSIONAL COUNSELING FOR ALCOHOL OR DRUGS SINCE CURRENT ADMISSION TO PRISON

Location: 10285-10291 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9175804.42
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2750121.58

DRUG_TRT_GROUP_ADM - PARTICIPATED IN SELF-HELP OR PEER GROUP FOR ALCOHOL OR DRUGS SINCE CURRENT ADMISSION TO PRISON

Location: 10292-10298 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7095661.40
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4539781.30

DRUG_TRT_EDUCPRG_ADM - PARTICIPATED IN AN EDUCATION AWARENESS PROGRAM SINCE CURRENT ADMISSION TO PRISON

Location: 10299-10305 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8331608.44
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3728449.24

DRUG_TRT_MAINDRUG_ADM - RECEIVED A MAINTENANCE DRUG SINCE CURRENT ADMISSION TO PRISON

Location: 10306-10312 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9937236.07
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 789767.69

DRUG_TRT_OTHERPRG_ADM - PARTICIPATED IN ANOTHER TREATMENT PROGRAM SINCE CURRENT ADMISSION TO PRISON

Location: 10313-10319 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9847574.73
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1225199.08

DRUG_TRT_DETOX_PROBPAR_FOR - BEEN IN DETOXIFICATION UNIT WHILE ON PROBATION OR PAROLE FOR

Location: 10320-10326 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Alcohol
2	Drugs
3	Both alcohol and drugs
4	Neither
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9828263.08
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1299223.56

DRUG_TRT_RES_PROBPAR_FOR - IN RESIDENTIAL TREATMENT WHILE ON PROBATION OR PAROLE FOR

Location: 10327-10333 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Alcohol
2	Drugs
3	Both alcohol and drugs
4	Neither
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9409613.65
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2357048.96

DRUG_TRT_PROFCOUN_PROBPAR_FOR - RECEIVED PROFESSIONAL COUNSELING FOR ALCOHOL OR DRUGS WHILE ON PROBATION OR PAROLE FOR

Location: 10334-10340 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Alcohol

Value	Label
2	Drugs
3	Both alcohol and drugs
4	Neither
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9381335.85
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2409208.50

DRUG_TRT_GROUP_PROBPAR_FOR - PARTICIPATE IN SELF-HELP OR PEER GROUP WHILE ON PROBATION OR PAROLE FOR

Location: 10341-10347 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Alcohol
2	Drugs
3	Both alcohol and drugs
4	Neither
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8773018.24
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3281015.73

DRUG_TRT_EDUCPRG_PROBPAR_FOR - ATTENDED AN EDUCATIONAL AWARENESS PROGRAM WHILE ON PROBATION OR PAROLE FOR

Location: 10348-10354 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Alcohol
2	Drugs
3	Both alcohol and drugs

Value	Label
4	Neither
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9410993.06
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2354466.33

DRUG_TRT_MAINDRUG_PROBPAR_FOR - RECEIVED MAINTENANCE DRUG WHILE ON PROBATION OR PAROLE FOR

Location: 10355-10361 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Alcohol
2	Drugs
3	Both alcohol and drugs
4	Neither
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9946891.91
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 726833.44

DRUG_TRT_OTHERPRG_PROBPAR_FOR - PARTICIPATED IN OTHER DRUG OR ALCOHOL PROGRAM WHILE ON PROBATION OR PAROLE FOR

Location: 10362-10368 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Alcohol
2	Drugs
3	Both alcohol and drugs
4	Neither
9999997	Don't know
9999998	Refused

Value	Label
9999999	Missing

- Mean: 9966203.58
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 580375.07

DRUG_TRT_DETOX_ADM_FOR - IN DETOXIFICATION PROGRAM SINCE CURRENT ADMISSION FOR

Location: 10369-10375 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Alcohol
2	Drugs
3	Both alcohol and drugs
4	Neither
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9921372.91
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 883251.00

DRUG_TRT_RES_ADM_FOR - IN RESIDENTIAL TREATMENT PROGRAM SINCE CURRENT ADMISSION FOR

Location: 10376-10382 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Alcohol
2	Drugs
3	Both alcohol and drugs
4	Neither
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9233049.82
- Median: 9999999.00

- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2661158.86

DRUG_TRT_PROFCOUN_ADM_FOR - RECEIVED PROFESSIONAL COUNSELING SINCE CURRENT ADMISSION FOR

Location: 10383-10389 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Alcohol
2	Drugs
3	Both alcohol and drugs
4	Neither
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9493067.67
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2193778.49

DRUG_TRT_GROUP_ADM_FOR - ATTENDED SELF-HELP OR PEER GROUP SINCE CURRENT ADMISSION FOR

Location: 10390-10396 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Alcohol
2	Drugs
3	Both alcohol and drugs
4	Neither
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7619145.97
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4259261.92

DRUG_TRT_EDUCPRG_ADM_FOR - ATTENDED EDUCATIONAL AWARENESS PROGRAM SINCE CURRENT ADMISSION FOR

Location: 10397-10403 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Alcohol
2	Drugs
3	Both alcohol and drugs
4	Neither
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8604730.86
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3465073.06

DRUG_ALCYEAR_FREQ - FREQUENCY OF DRINKING ALCOHOLIC BEVERAGES IN YEAR BEFORE CURRENT OFFENSE

Location: 10404-10410 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Daily or almost daily
2	At least once a week
3	Less than once a week
4	About once a month
5	Less than once a month
6	Never
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 4076833.71
- Median: 4.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4914205.24

DRUG_HEROIN_TMEINF - UNDER THE INFLUENCE OF HEROIN AT TIME OF CURRENT OFFENSE

Location: 10411-10417 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7291537.12
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4444120.55

DRUG_OPIATES_TMEINF - UNDER THE INFLUENCE OF OTHER OPIATES AT TIME OF CURRENT OFFENSE

Location: 10418-10424 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7599144.48
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4271497.87

DRUG_METHAMP_TMEINF - UNDER THE INFLUENCE OF METHAMPHETAMINE AT TIME OF CURRENT OFFENSE

Location: 10425-10431 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7062555.86
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4554918.44

DRUG_AMPH_TMEINF - UNDER THE INFLUENCE OF AMPHETAMINE AT TIME OF CURRENT OFFENSE

Location: 10432-10438 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7597765.07
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4272336.97

DRUG_METHAQ_TMEINF - UNDER THE INFLUENCE OF METHAQUALONE AT TIME OF CURRENT OFFENSE

Location: 10439-10445 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7648113.36
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4241311.59

DRUG_BARB_TMEINF - UNDER THE INFLUENCE OF BARBITURATES AT TIME OF CURRENT OFFENSE

Location: 10446-10452 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7630870.80
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4252029.34

DRUG_TRANQ_TMEINF - UNDER THE INFLUENCE OF TRANQUILIZERS AT TIME OF CURRENT OFFENSE

Location: 10453-10459 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7546727.08
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4302957.81

DRUG_CRACK_TMEINF - UNDER THE INFLUENCE OF CRACK AT TIME OF CURRENT OFFENSE

Location: 10460-10466 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 6963238.68
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4598601.97

DRUG_COCAINE_TMEINF - UNDER THE INFLUENCE OF COCAINE OTHER THAN CRACK AT TIME OF CURRENT OFFENSE

Location: 10467-10473 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7050141.21
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4560520.06

DRUG_PCP_TMEINF - UNDER THE INFLUENCE OF PCP AT TIME OF CURRENT OFFENSE

Location: 10474-10480 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7597075.37
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4272756.30

DRUG_HALLU_TMEINF - UNDER THE INFLUENCE OF LSD OR OTHER HALLUCINOGENS AT TIME OF CURRENT OFFENSE

Location: 10481-10487 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7637078.12
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4248182.13

DRUG_MARIJ_TMEINF - UNDER THE INFLUENCE OF MARIJUANA AT TIME OF CURRENT OFFENSE

Location: 10488-10494 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 6259052.33
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4839048.46

DRUG_OTHERDRUG_TMEINF - UNDER THE INFLUENCE OF OTHER DRUGS AT TIME OF CURRENT OFFENSE

Location: 10495-10501 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7545347.68
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4303773.97

CO_CURRENTOFFENSE - CURRENT OFFENSE

Location: 10502-10508 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Murder
2	Manslaughter
3	Kidnaping
4	Rape
5	Other sexual offense
6	Robbery
7	Assault
8	Other violent offense
9	Burglary
10	Larceny
11	Motor vehicle theft
12	Arson
13	Fraud
14	Stolen property
15	Other property offense
16	Drug possession
17	Drug trafficking
18	Other drug offense
19	Weapons
20	Obstruction of justice
21	Traffic violation
22	Dwi
23	Drunkenness/morals
24	Violation of probation or parole
25	Other publicorder offenses
26	Other offenses
9999998	Missing
9999999	Blank

- Mean: 150365.60
- Median: 9.00
- Mode: 17.00

- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1216981.50

CO_CURRENTOFFENSE_COL - CURRENT OFFENSE COLLAPSED

Location: 10509-10515 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Violent offense
2	Property offense
3	Drug offense
4	Public-order offense
5	Other offense
9999998	Missing

- Mean: 132424.88
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1143145.88

CO_CURRENTOFFENSE_PUBLICCOL - CURRENT OFFENSE WITH PUBLIC-ORDER OFFENSES COLLAPSED

Location: 10516-10522 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Murder
2	Manslaughter
3	Kidnaping
4	Rape
5	Other sexual offense
6	Robbery
7	Assault
8	Other violent offense
9	Burglary
10	Larceny
11	Motor vehicle theft
12	Arson
13	Fraud
14	Stolen property
15	Other property offense

Value	Label
16	Drug possession
17	Drug trafficking
18	Other drug offense
19	Weapons offense
25	Other public order offense
26	Other offense
9999998	Missing
9999999	Blank

- Mean: 150365.81
- Median: 9.00
- Mode: 17.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1216981.47

SES_PERP_PHYS_KNOWN - AT LEAST ONE OF THE PERPETRATORS WAS KNOWN TO OFFENDER (PHYSICAL)

Location: 10523-10529 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Knew at least one
2	Did not know any
4	Not abused
7	Abused but dk if knew offender
9999999	Missing

- Mean: 126908.63
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1119389.75

SES_PERP_PHYS_FAMILY - AT LEAST ONE OF THE PERPETRATORS WAS A FAMILY MEMBER (PHYSICAL)

Location: 10530-10536 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Family member abused offender
2	Family member did not abuse offender
4	Not abused
9999999	Missing

- Mean: 246227.22
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1549766.46

SES_PERP_PHYS_PARENT - AT LEAST ONE OF THE PERPETRATORS WAS A PARENT (PHYSICAL)

Location: 10537-10543 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Parent abused offender
2	Parent did not abuse offender
4	Not abused
9999999	Missing

- Mean: 246227.26
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1549766.46

SES_PERP_PHYS_RELATIVE - AT LEAST ONE OF THE PERPETRATORS WAS A RELATIVE (PHYSICAL)

Location: 10544-10550 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Relative abused offender
2	Relative did not abuse offender
4	Not abused
9999999	Missing

- Mean: 246227.34
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1549766.44

SES_PERP_PHYS_SPOUSE_BOY_GIRL - AT LEAST ONE OF THE PERPETRATORS WAS AN INTIMATE -- SPOUSE OR BOYFRIEND OR GIRLFRIEND (PHYSICAL)

Location: 10551-10557 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Intimate abused offender
2	Intimate did not abuse offender
4	Not abused
9999999	Missing

- Mean: 246227.29
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1549766.45

SES_PERP_PHYS_SPOUSE - AT LEAST ONE OF THE PERPETRATORS WAS A SPOUSE (PHYSICAL)

Location: 10558-10564 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Spouse abused offender
2	Spouse did not abuse offender
4	Not abused
9999999	Missing

- Mean: 246227.32
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1549766.45

SES_PERP_PHYS_BOY_GIRL - AT LEAST ONE OF THE PERPETRATORS WAS A BOYFRIEND OR GIRLFRIEND (PHYSICAL)

Location: 10565-10571 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Boyfriend or girlfriend abused offender
2	Boyfriend or girlfriend did not abuse offender
4	Not abused
9999999	Missing

- Mean: 246227.32
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1549766.45

SES_PERP_PHYS_FRIEND - AT LEAST ONE OF THE PERPETRATORS WAS A FRIEND (PHYSICAL)

Location: 10572-10578 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Friend abused offender
2	Friend did not abuse offender
4	Not abused
9999999	Missing

- Mean: 246227.34
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1549766.44

SES_PERP_PHYS_OTHER - SOMEONE ELSE WAS THE PERPETRATOR. NONE WERE KNOWN. (PHYSICAL)

Location: 10579-10585 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Someone else abused offender
2	Someone else did not abuse offender
4	Not abused
9999999	Missing

- Mean: 246227.35
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1549766.44

SES_PERP_PHYSSEX_KNOWN - AT LEAST ONE OF THE PERPETRATORS WAS KNOWN TO OFFENDER (PHYSICAL OR SEXUAL)

Location: 10586-10592 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	At least one of the perpetrators was known
2	Someone else was the perpretrators
4	Not abused
9999999	Missing

- Mean: 144840.76

- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1194778.25

SES_PERP_PHYSSEX_FAMILY - AT LEAST ONE OF THE PERPETRATORS WAS A FAMILY MEMBER (PHYSICAL OR SEXUAL)

Location: 10593-10599 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	At least one of the perpetrators was a family member
2	Someone else was the perpretrators
4	Not abused
9999999	Missing

- Mean: 374511.77
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1898703.43

SES_PERP_PHYSSEX_PARENT - AT LEAST ONE OF THE PERPETRATORS WAS A PARENT (PHYSICAL OR SEXUAL)

Location: 10600-10606 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	At least one of the perpetrators was a parent
2	Someone else was the perpretrators
4	Not abused
9999999	Missing

- Mean: 374511.83
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1898703.41

SES_PERP_PHYSSEX_RELATIVE - AT LEAST ONE OF THE PERPETRATORS WAS A RELATIVE (PHYSICAL OR SEXUAL)

Location: 10607-10613 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	At least one of the perpetrators was a relative
2	Someone else was the perpretrators
4	Not abused
9999999	Missing

- Mean: 374511.89
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1898703.40

SES_PERP_PHYSSEX_SPOUSE_BOY_GIRL - AT LEAST ONE OF THE PERPETRATORS WAS AN INTIMATE -- SPOUSE OR BOYFRIEND OR GIRLFRIEND (PHYSICAL OR SEXUAL)

Location: 10614-10620 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	At least one of the perpetrators was an intimate
2	Someone else was the perpretrators
4	Not abused
9999999	Missing

- Mean: 374511.86
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1898703.41

SES_PERP_PHYSSEX_SPOUSE - AT LEAST ONE OF THE PERPETRATORS WAS A SPOUSE (PHYSICAL OR SEXUAL)

Location: 10621-10627 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	At least one of the perpetrators was a spouse
2	Someone else was the perpretrators
4	Not abused
9999999	Missing

- Mean: 374511.89
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00

- Standard Deviation: 1898703.40

SES_PERP_PHYSSEX_BOY_GIRL - AT LEAST ONE OF THE PERPETRATORS WAS A BOYFRIEND OR GIRLFRIEND (PHYSICAL OR SEXUAL)

Location: 10628-10634 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	At least one of the perpetrators was a boyfriend or girlfriend
2	Someone else was the perpretrators
4	Not abused
9999999	Missing

- Mean: 374511.89
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1898703.40

SES_PERP_PHYSSEX_FRIEND - AT LEAST ONE OF THE PERPETRATORS WAS A FRIEND (PHYSICAL OR SEXUAL)

Location: 10635-10641 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	At least one of the perpetrators was a friend
2	Someone else was the perpretrators
4	Not abused
9999999	Missing

- Mean: 374511.88
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1898703.40

SES_PERP_PHYSSEX_OTHER - SOMEONE ELSE WAS THE PERPETRATOR. NONE WERE KNOWN (PHYSICAL OR SEXUAL)

Location: 10642-10648 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	At least one of the perpetrators was another person
2	Someone else was the perpretrators

Value	Label
4	Not abused
9999999	Missing

- Mean: 374511.90
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1898703.40

EDUCATION - BEFORE ADMISSION, HIGHEST GRADE OF SCHOOL ATTENDED

Location: 10649-10655 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	Never attended or attended kindergarten only
1	First grade
2	Second grade
3	Third grade
4	Fourth grade
5	Fifth grade
6	Sixth grade
7	Seventh grade
8	Eighth grade
9	Ninth grade
10	Tenth grade
11	Eleventh grade
12	Twelfth grade
13	College freshman
14	College sophomore
15	College junior
16	College senior
17	Graduate school one year
18	Graduate school two or more years
19	Attended school in other country/system not comparable to grades
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 87602.99
- Median: 11.00
- Mode: 12.00
- Minimum: 0.00

- Maximum: 9999999.00
- Standard Deviation: 931830.34

SES_INCOMEMTH - MONTH BEFORE ARREST MONTHLY INCOME

Location: 10656-10662 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No income
1	$1 - 199
2	200 - 399
3	400 - 599
4	600 - 799
5	800 - 999
6	1,000 - 1,199
7	1,200 - 1,499
8	1,500 - 1,999
9	2,000 - 2,499
10	2,500 - 4,999
11	5,000 - 7,499
12	7,500 or more
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 1702191.36
- Median: 7.00
- Mode: 9999999.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 3758374.30

SES_INCOMEJOBMTH - MONTH BEFORE ARREST RECEIVED INCOME FROM JOB

Location: 10663-10669 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 220016.46

- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1466932.98

SES_INCOMESOCSECMTH - MONTH BEFORE ARREST RECEIVED INCOME FROM SSI/SSDI

Location: 10670-10676 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 215189.13
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1451106.78

SES_INCOMEPENSIONMTH - MONTH BEFORE ARREST FROM OTHER PENSION

Location: 10677-10683 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 213809.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1446550.27

SES_INCOMEWELFAREMTH - MONTH BEFORE ARREST FROM WELFARE

Location: 10684-10690 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 215189.12
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1451106.78

SES_INCOMEFAMFRIENDSMTH - MONTH BEFORE ARREST FROM FAMILY OR FRIENDS

Location: 10691-10697 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 213809.66
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1446550.28

SES_INCOMECOMPPAYMTH - MONTH BEFORE ARREST FROM COMPENSATION PAYMENTS

Location: 10698-10704 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 213120.06
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1444266.13

SES_INCOMEALIMONYMTH - MONTH BEFORE ARREST FROM ALIMONY/CHILD SUPPORT

Location: 10705-10711 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 214499.47
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1448830.48

SES_INCOMEEDUCMTH - MONTH BEFORE ARREST FROM EDUCATIONAL ASSISTANCE

Location: 10712-10718 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 213809.77
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1446550.27

SES_INCOMEINVESTMENTSMTH - MONTH BEFORE ARREST FROM INVESTMENTS

Location: 10719-10725 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 217258.28
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1457912.39

SES_INCOMEOTHERMTH - MONTH BEFORE ARREST FROM OTHER SOURCE

Location: 10726-10732 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 216568.57
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1455647.71

SES_INCOMEILLEGALMTH - MONTH BEFORE ARREST FROM ILLEGAL SOURCES

Location: 10733-10739 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 291056.21
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1681078.79

SES_INCOMESOCSEC - RECEIVED INCOME FROM SOCIAL SECURITY

Location: 10740-10746 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 871096.24
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2820050.28

SES_INCOMESSI - RECEIVED INCOME FROM SUPPLEMENTAL SECURITY INCOME

Location: 10747-10753 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 874544.78
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2825093.05

CITIZENSHIP - CITIZENSHIP

Location: 10754-10760 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	US citizen
2	Not US citizen
9999999	Missing

- Mean: 5518.67
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 234839.43

CO_PAROLEVIOLATION - IN PRISON ON PAROLE VIOLATION

Location: 10761-10767 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8279880.74
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3774036.89

CO_PROBVIOLATION - IN PRISON ON PROBATION VIOLATION

Location: 10768-10774 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7532932.82
- Median: 9999999.00
- Mode: 9999999.00

- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4311092.99

CO_NEWCOURTCOMMIT - IN PRISON ON A NEW COURT COMMITMENT

Location: 10775-10781 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	New court commitments
2	No new court commmitments
9999999	Missing

- Mean: 77937.83
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 879399.21

CO_UNSENTENCED - UNSENTENCED

Location: 10782-10788 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Unsentenced
2	Sentenced
9999999	Missing

- Mean: 9885508.37
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1063896.62

CH_PRIORARREST_CAT - # OF PRIOR ARRESTS CATEGORIES

Location: 10789-10795 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	-
1	-
2	-
3	-

Value	Label
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
45	-
46	-

Value	Label
47	-
48	-
50	-
52	-
55	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 512453.71
- Median: 3.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 2205043.11

IC_WEAPON_FIREARM - WEAPON USE IN CRIME - FIREARM

Location: 10796-10802 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Firearm used
2	No weapon possessed or used when offense occurred
9999999	Missing

- Mean: 850405.08
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2789512.67

IC_WEAPON_TOY_BBGUN - WEAPON USE IN CRIME - TOY OR BB GUN

Location: 10803-10809 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Toy or bb gun used
2	No weapon possessed or used when offense occurred
9999999	Missing

- Mean: 2221533.85
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 9999999.00
- Standard Deviation: 4157078.30

IC_WEAPON_KNIFE - WEAPON USE IN CRIME - KNIFE

Location: 10810-10816 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Knife used
2	No weapon possessed or used when offense occurred
9999999	Missing

- Mean: 1837369.50
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3872826.50

IC_WEAPON_OTHERSHARP - WEAPON USE IN CRIME - OTHER SHARP OBJECTS, SUCH AS A SCISSORS, ICE PICK, AX, ETC.

Location: 10817-10823 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Other sharp object, such as a scissors, ice pick, ax, etc. used
2	No weapon possessed or used when offense occurred
9999999	Missing

- Mean: 2219464.74
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4155694.53

IC_WEAPON_BLUNT - WEAPON USE IN CRIME - BLUNT OBJECT, SUCH AS A ROCK, CLUB, BLACKJACK, ETC.

Location: 10824-10830 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Blunt object, such as a rock, club, blackjack, etc. used
2	No weapon possessed or used when offense occurred
9999999	Missing

- Mean: 2192566.34

- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4137569.24

IC_WEAPON_OTHER - WEAPON USE IN CRIME - ANOTHER WEAPON

Location: 10831-10837 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Another weapon used
2	No weapon possessed or used when offense occurred
9999999	Missing

- Mean: 2201532.47
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4143639.22

IC_ONEVICT_HISPANIC - VICTIMS OF VIOLENT CRIME - ONE VICTIM - HISPANIC ORIGIN

Location: 10838-10844 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 6626663.84
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4728159.64

IC_ONEVICT_RACE - VICTIMS OF VIOLENT CRIME - ONE VICTIM - RACE

Location: 10845-10851 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	White
2	Black/African American
3	Other
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 6608731.45
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4734291.63

IC_ONEVICT_GENDER - VICTIMS OF VIOLENT CRIME - ONE VICTIM - GENDER

Location: 10852-10858 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Male
2	Female
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 6534933.30
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4758731.97

IC_ONEVICT_AGECAT - VICTIMS OF VIOLENT CRIME - ONE VICTIM - AGE CATEGORIES

Location: 10859-10865 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Under 12 years
2	12 to 17
3	18 to 24
4	25 to 34
5	35 to 54
6	55 or older

Value	Label
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 6673564.20
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4711761.35

IC_ONEVICT_KNOWNVICT - VICTIMS OF VIOLENT CRIME - ONE VICTIM - KNEW PERSON

Location: 10866-10872 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Knew
2	Stranger
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 6568038.99
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4747925.56

IC_ONEVICT_KNOWNVICTWELL - VICTIMS OF VIOLENT CRIME - ONE VICTIM - HOW WELL KNOWN VICTIM

Location: 10873-10879 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Sight only
2	Casual acquaintance
3	Well known
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 7912959.26
- Median: 9999999.00
- Mode: 9999999.00

- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4063962.86

IC_ONEVICT_RELATIONSHIP - VICTIMS OF VIOLENT CRIME - ONE VICTIM - RELATIONSHIP OF VICTIM AT TIME OF CRIME

Location: 10880-10886 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Spouse
2	Ex-spouse
3	Parent/step-parent
4	Own child
5	Stepchild
6	Brother/sister/stepbrother/stepsister
7	Other relative
8	Boyfriend/girlfriend
9	Ex-boyfriend/ex-girlfriend
10	Friend/ex-friend
11	Other non-relative
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8103318.19
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3920516.92

IC_MANYVICT_NUMOFVICT - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - HOW MANY PERSONS WERE VICTIMS?

Location: 10887-10893 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
2	-
3	-
4	-
5	-
6	-
7	-
8	-

Value	Label
9	-
10	-
11	-
12	-
13	-
15	-
17	-
18	-
20	-
22	-
24	-
30	-
50	-
64	-
99	-
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9017862.70
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 2.00
- Maximum: 9999999.00
- Standard Deviation: 2976134.74

IC_MANYVICT_INCIDENT - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - PERSONS VICTIMS OF A SINGLE INCIDENT OR MORE THAN ONE INCIDENT OF THE CRIME.

Location: 10894-10900 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	One incident
2	Multiple incidents
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8975790.67
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3032113.51

IC_MANYVICT_HISPANIC - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - ANY HISPANIC ORIGIN?

Location: 10901-10907 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9066141.73
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2909822.07

IC_MANYVICT_HISPANIC_OVERALL - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - ALL/ MOST HISPANIC/ MOST NON-HISPANIC

Location: 10908-10914 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	All were Hispanic
2	Most were Hispanic
3	They were evenly divided
4	Most were non-Hispanic
7	Don't know the ethnicity of any/some
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9799985.27
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1400095.14

IC_MANYVICT_SAMERACE - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - VICTIMS OF THE SAME RACE?

Location: 10915-10921 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9048209.42
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2934720.46

IC_MANYVICT_RACE - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - VICTIMS RACE

Location: 10922-10928 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	White/mostly white
2	Black/mostly black
3	Other/mostly other
4	Evenly divided
9999999	Missing

- Mean: 9040622.74
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2945157.97

IC_MANYVICT_GENDER - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - VICTIMS GENDER

Location: 10929-10935 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	All males
2	All females
3	They were evenly divided
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8998550.93

- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3002032.78

IC_MANYVICT_YOUNGEST - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - YOUNGEST VICTIM

Location: 10936-10942 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Under 12 years
2	12 to 17
3	18 to 24
4	25 to 34
5	35 to 54
6	55 or older
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9092350.55
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2872842.49

IC_MANYVICT_OLDEST - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - OLDEST VICTIM

Location: 10943-10949 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Under 12 years
2	12 to 17
3	18 to 24
4	25 to 34
5	35 to 54
6	55 or older
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9090281.52

- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2875787.64

IC_MANYVICT_KNOWNVICT - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - KNOW VICTIMS

Location: 10950-10956 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	All known
2	Some known
3	All strangers
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 8986826.00
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 3017587.65

IC_MANYVICT_SPOUSE - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - RELATIONSHIP OF VICTIMS - SPOUSE

Location: 10957-10963 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9557899.68
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2055682.76

IC_MANYVICT_EXSPOUSE - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - RELATIONSHIP OF VICTIMS - EX-SPOUSE

Location: 10964-10970 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9578590.75
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2009172.64

IC_MANYVICT_PARENT - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - RELATIONSHIP OF VICTIMS - PARENT/STEP-PARENT

Location: 10971-10977 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9571693.73
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2024818.22

IC_MANYVICT_OWNCHILD - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - RELATIONSHIP OF VICTIMS - OWN CHILD

Location: 10978-10984 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused

Value	Label
9999999	Missing

- Mean: 9531690.98
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2112835.62

IC_MANYVICT_STEPCHILD - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - RELATIONSHIP OF VICTIMS - STEP-CHILD

Location: 10985-10991 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9556520.27
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2058738.68

IC_MANYVICT_SIBLINGS - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - RELATIONSHIP OF VICTIMS - BROTHER/SISTER/STEP-BROTHER/STEP-SISTER

Location: 10992-10998 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9569624.62
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2029483.80

IC_MANYVICT_OTHERRELATIVE - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - RELATIONSHIP OF VICTIMS - OTHER RELATIVE

Location: 10999-11005 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9534449.79
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2106907.90

IC_MANYVICT_BOYGIRLFRIEND - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - RELATIONSHIP OF VICTIMS - BOYFRIEND/GIRLFRIEND

Location: 11006-11012 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9559279.08
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2052621.36

IC_MANYVICT_EXBOYGIRLFRIEND - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - RELATIONSHIP OF VICTIMS - EX-BOYFRIEND/EX-GIRLFRIEND

Location: 11013-11019 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes

Value	Label
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9571004.02
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2026374.84

IC_MANYVICT_FRIEND - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - RELATIONSHIP OF VICTIMS - FRIEND/EX-FRIEND

Location: 11020-11026 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9454444.28
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2271182.84

IC_MANYVICT_OTHERNONRELATIVE - VICTIMS OF VIOLENT CRIME - MORE THAN ONE VICTIM - RELATIONSHIP OF VICTIMS - OTHER NON-RELATIVE

Location: 11027-11033 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999997	Don't know
9999998	Refused
9999999	Missing

- Mean: 9437891.42

- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2303361.72

GENDER - GENDER

Location: 11034-11034 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Male
2	Female

- Mean: 1.20
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.40

CAT_AGE2 - AGE CATEGORY 2

Location: 11035-11041 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	18-24
2	25-34
3	35-44
4	45-54
5	>=55
9999998	DK/Refused/Missing

- Mean: 18624.53
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 431144.54

CAT_AGE3 - AGE CATEGORY 3

Location: 11042-11048 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	18-25
2	26-34
3	35-49
4	>=50
9999998	DK/Refused/Missing

- Mean: 18624.35
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 431144.55

DRUG_ABUSE_OBLIGATIONS - DRUG ABUSE OBLIGATIONS

Location: 11049-11055 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 138630.50
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1169263.80

DRUG_ABUSE_HAZARDOUS - DRUG ABUSE HAZARDOUS

Location: 11056-11062 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 140699.67
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1177833.73

DRUG_ABUSE_LEGAL_PROBS - DRUG ABUSE LEGAL PROBS

Location: 11063-11069 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 141389.27
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1180675.77

DRUG_ABUSE_SOCIAL_PROBS - DRUG ABUSE SOCIAL PROBS

Location: 11070-11076 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 137940.97
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1166392.32

DRUG_ABUSE_SYMPTOMS - DRUG ABUSE SYMPTOMS

Location: 11077-11083 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No drug abuse symptom
1	1 drug abuse symptom
2	2 drug abuse symptoms
3	3 drug abuse symptoms
4	4 drug abuse symptoms
9999998	DK/Refused/Missing

- Mean: 141390.34

- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1180675.64

DRUG_ABUSE_DSMIV - DRUG ABUSE DSMIV

Location: 11084-11090 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 141389.56
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1180675.73

DRUG_DEPENDENCE_TOLERANCE - DRUG DEPENDENCE TOLERANCE

Location: 11091-11097 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 167598.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1283745.12

DRUG_DEPENDENCE_WITHDRAWAL - DRUG DEPENDENCE WITHDRAWAL

Location: 11098-11104 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes

Value	Label
9999998	DK/Refused/Missing

- Mean: 153803.97
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1230644.26

DRUG_DEPENDENCE_COMPULSIVE - DRUG DEPENDENCE COMPULSIVE

Location: 11105-11111 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 157942.23
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1246828.02

DRUG_DEPENDENCE_IMPAIRED - DRUG DEPENDENCE IMPARED

Location: 11112-11118 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 151734.91
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1222466.77

DRUG_DEPENDENCE_TIME_SPENT - DRUG DEPENDENCE TIME SPENT

Location: 11119-11125 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 157252.50
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1244146.30

DRUG_DEPENDENCE_NEGLECT - DRUG DEPENDENCE NEGLECT

Location: 11126-11132 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 151734.85
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1222466.78

DRUG_DEPENDENCE_CONTINUED_USE - DRUG DEPENDENCE CONTINUED USE

Location: 11133-11139 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 154493.75
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1233357.25

DRUG_DEPENDENCE_SYMPTOMS_CAT - CAT DRUG DEPENDENCE SYMPTOMS

Location: 11140-11146 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No drug dependence symptom
1	1-2 drug dependence symptoms
2	3-4 drug dependence symptoms
3	5-6 drug dependence symptoms
4	7 drug dependence symptoms
9999998	DK/Refused/Missing

- Mean: 155874.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1238764.17

DRUG_DEPENDENCE_OR_ABUSE - DRUG DEPENDENCE OR ABUSE

Location: 11147-11153 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 159321.84
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1252173.06

DRUG_DEPENDENCE_AND_ABUSE - DRUG DEPENDENCE AND ABUSE

Location: 11154-11160 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 159321.66
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1252173.09

DRUG_DEPENDENCE_ONLY - DRUG DEPENDENCE ONLY

Location: 11161-11167 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 159321.31
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1252173.13

DRUG_ABUSE_ONLY - DRUG ABUSE ONLY

Location: 11168-11174 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 159321.46
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1252173.11

DRUG_DEPENDENCE_OR_ABUSE_NONE - NO DRUG DEPENDENCE OR ABUSE

Location: 11175-11181 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 159321.75
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1252173.07

DRUG_DEPENDENCE - DRUG DEPENDENCE

Location: 11182-11188 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 159321.67
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1252173.08

DRUG_HIERARCHY - DRUG HIERARCHY

Location: 11189-11195 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Drug dependence
2	Drug abuse
3	No drug dependence or abuse
9999998	DK/Refused/Missing

- Mean: 159323.34
- Median: 2.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1252172.87

DRUG_HIERARCHY2 - DRUG HIERARCHY 2

Location: 11196-11202 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Drug dependence and abuse
2	Drug dependence
3	Drug abuse
4	No drug dependence or abuse
9999998	DK/Refused/Missing

- Mean: 159323.97
- Median: 3.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1252172.79

TYPEOFFENSE - TYPE OF OFFENSE

Location: 11203-11209 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Murder
2	Manslaughter
3	Kidnapping
4	Rape
5	Other sexual assualt
6	Robbery
7	Assault
8	Other violent
9	Burglary
10	Larceny
11	Mvt
12	Arson
13	Fraud
14	Stolen property
15	Other property
16	Drug possession
17	Drug traffic
18	Other drug
19	Weapons
20	Dwi
21	Other public order
22	Other
9999997	DK/refused
9999998	Missing

Value	Label
9999999	Blank

- Mean: 132433.16
- Median: 9.00
- Mode: 17.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1143145.02

MOST_SERIOUS_OFFENSE1 - MOST SERIOUS OFFENSE 1

Location: 11210-11216 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Violent
2	Property
3	Drug
4	Other
9999998	DK/Refused/Missing

- Mean: 132424.87
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1143145.88

OFFENSE_PUBLICORDER - OFFENSE PUBLIC ORDER

Location: 11217-11223 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 132422.99
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1143146.10

MOST_SERIOUS_OFFENSE2 - MOST SERIOUS OFFENSE 2

Location: 11224-11230 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Violent
2	Property
3	Drug
4	Public order
5	Dwi
6	Other
9999998	DK/Refused/Missing

- Mean: 132424.90
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1143145.88

MONEY_FOR_DRUGS - MONEY FOR DRUGS

Location: 11231-11237 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes
9999998	DK/Refused/Missing

- Mean: 286226.76
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999998.00
- Standard Deviation: 1667492.50

SEX_OFFENDER - SEX OFFENDER

Location: 11238-11238 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.91
- Median: 2.00

- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.29

MCMH_PRESCRIP_MEDS_ARREST - TAKING PRESCRIPTION MEDS AT ARREST

Location: 11239-11239 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.43

MCMH_HIVTEST - TESTED FOR HIV

Location: 11240-11246 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Tested before or after admission
2	Never tested
9	Missing
9999999	Missing

- Mean: 621423.14
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2414219.48

MCMH_RSLT_HIV - HIV TEST RESULT

Location: 11247-11253 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	At least one positive test
2	At least one negative and the other unknown
9	Missing

Value	Label
9999999	Missing

- Mean: 2004967.24
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 4003856.46

MCMH_EVERRPT - TESTED AND REPORTED RESULT

Location: 11254-11260 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes, tested and reported results
2	Yes, tested but did not report results
3	No, never tested
9	Missing
9999999	Missing

- Mean: 621423.28
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 2414219.45

MCMH_CURRENT_MEDICAL - CURRENT MEDICAL PROBLEM

Location: 11261-11261 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.56
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

MCMH_CANCER - CURRENTLY HAVE CANCER

Location: 11262-11262 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.99
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.10

MCMH_DIABETES - CURRENTLY HAVE DIABETES

Location: 11263-11263 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.96
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.20

MCMH_TB - EVER HAD TB

Location: 11264-11264 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.26

MCMH_DOCTOR - SEEN A DOCTOR SINCE ADMISSION FOR A CURRENT MEDICAL PROBLEM

Location: 11265-11265 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.68
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.47

MCMH_SURGERY - SURGERY SINCE ADMISSION

Location: 11266-11266 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.88
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.32

MCMH_MH_TREATMENT_PA - MENTAL HEALTH TREATMENT 1 YEAR PRIOR TO ARREST

Location: 11267-11267 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.86
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.35

MCMH_MH_TREATMENT_AD - MENTAL HEALTH TREATMENT SINCE ADMISSION

Location: 11268-11268 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.79
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.41

MCMH_MH_DRUGS_PA - PRESCRIPTION MEDS FOR MENTAL HEALTH 1 YEAR PRIOR TO ARREST

Location: 11269-11269 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.89
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.31

MCMH_MH_DRUGS_ARREST - PRESCRIPTION MEDS FOR MENTAL HEALTH AT ARREST

Location: 11270-11270 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.92
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.27

MCMH_MH_DRUG_PRISON - PRESCRIPTION MEDS FOR MENTAL HEALTH SINCE ADMISSION

Location: 11271-11271 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.83
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.37

MCMH_MENTAL_HISTORY - TOLD HAS AT LEAST ONE MENTAL DISORDER - MENTAL_HISTORY

Location: 11272-11278 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
7	DK/refused
9	Blank
9999997	DK/refused
9999999	Blank

- Mean: 142770.13
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1186338.02

MCMH_WHEN_DISORDER - WHEN TOLD HAD DISORDER - MCMH_WHEN_DISORDER

Location: 11279-11285 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Less than 6 months ago
2	6 months to 1 year ago
3	1 to 2 years ago
4	More than 2 years ago
6	No mental health disorder
8	Don't know refused
9	Missing
9999998	DK/refused
9999999	Missing

- Mean: 162085.12
- Median: 6.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1262790.30

MCMH_WHEN_DISORDER2 - WHEN TOLD HAD DISORDER WITHIN THE LAST YEAR- MCMH_WHEN_DISORDER2

Location: 11286-11292 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Less than 1 year ago
2	More than 1 year ago
4	No mental health disorder
8	Don't know refused
9	Missing
9999998	DK/refused
9999999	Missing

- Mean: 162083.38
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1262790.52

MCMH_MHOSPYR - MENTAL HOSP - YEAR BEFORE ARREST - MCMH_MHOSPYR FROM CLIENT

Location: 11293-11299 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes, admitted to mental hospital during the 12 months before arrest
2	No, was not admitted to mental hospital during the 12 months before arrest
4	No, never admitted to stayed overnight at mental hospital
8	Don't know or refused
9	Missing
9999998	DK/refused
9999999	Missing

- Mean: 145530.90
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00

- Standard Deviation: 1197577.57

MCMH_MHOSPADM - MENTAL HOSP - SINCE ADMISSION - MCMH_MHOSPADM FROM CLIENT

Location: 11300-11306 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes, admitted to mental hospital since admission
2	No, was not admitted to mental hospital since admission
4	No, never admitted to stayed overnight at mental hospital
8	Don't know or refused
9	Missing
9999998	DK/refused
9999999	Missing

- Mean: 142772.10
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1186337.83

MCMH_MHOSPYRADM - ADMITTED TO MENTAL HOSPITAL IN YR BEFORE ARREST OR SINCE ADMISSION - MCMH_MHOSPYRADM FROM CLIENT

Location: 11307-11313 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes, admitted to mental hospital during the 12 months before arrest or since admission
2	No, was not admitted to mental hospital during the 12 months before arrest or since admission
4	No, never admitted to stayed overnight at mental hospital
7	Don't know or refused
8	Missing
9	Missing
9999997	DK/refused
9999998	Missing
9999999	Blank

- Mean: 141392.65
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1180675.31

MCMH_SMI - SMI--DIAGNOSED WITHIN LAST YEAR OR ADMITTED TO A MENTAL HOSPITAL IN YR PRIOR TO ARREST OR SINCE ADMISSION

Location: 11314-11314 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.86
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.35

SES_LIVE_CHILD_ARREST - LIVING WITH MINOR CHILDREN 1 MONTH BEFORE ARREST

Location: 11315-11315 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.43

SES_LIVE_CHILDREN - LIVING WITH MINOR CHILDREN BEFORE INCARCERATION

Location: 11316-11316 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.75
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.43

SES_PARENTS_MINOR - PARENTS OF MINOR CHILDREN

Location: 11317-11323 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No
9999998	DK/Refused/Missing

- Mean: 108284.76
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999998.00
- Standard Deviation: 1034978.82

SES_ANY_CHILDREN - ANY CHILDREN

Location: 11324-11324 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.58
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.49

PPRG_SOON_RELEASE - ANTICIPATE RELEASE IN NEXT 12 MONTHS--CLOSE

Location: 11325-11331 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Release soon
99	Blank
9999999	Blank

- Mean: 5613490.46
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00

- Standard Deviation: 4962390.34

PPRG_NEVER_RELEASE - DO NOT ANTICIPATE RELEASE EVER--CLOSE

Location: 11332-11338 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	Never release
99	Blank
9999999	Blank

- Mean: 9697909.26
- Median: 9999999.00
- Mode: 9999999.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1711677.73

CS_DRUG_TREATMENT - SENTENCE INCLUDE - DRUG OR ALCOHOL TREATMENT

Location: 11339-11339 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.83
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.38

CS_SEX_TREATMENT - SENTENCE INCLUDE - SEX OFFENDERS TREATMENT

Location: 11340-11340 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.95
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00

- Maximum: 2.00
- Standard Deviation: 0.22

CS_INCDJ - PRIOR INCARCERATIONS AS JUVENILE

Location: 11341-11342 (width: 2; decimal: 0)

Variable Type: numeric

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
15	-
16	-
17	-
25	-
30	-

- Mean: 0.06
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 0.62

CS_INCDA - PRIOR INCARCERATIONS AS ADULT

Location: 11343-11344 (width: 2; decimal: 0)

Variable Type: numeric

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-

Value	Label
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
24	-
25	-
30	-
35	-
48	-
50	-
75	-
99	-

- Mean: 0.39
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 99.00
- Standard Deviation: 2.63

CS_INCJ - PRIOR INCARCERATIONS AS JUVENILE

Location: 11345-11346 (width: 2; decimal: 0)

Variable Type: numeric

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-

Value	Label
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
15	-
20	-
26	-
35	-
40	-
81	-

- Mean: 0.27
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 81.00
- Standard Deviation: 1.26

CS_INCA - PRIOR INCARCERATIONS AS ADULT

Location: 11347-11348 (width: 2; decimal: 0)

Variable Type: numeric

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-

Value	Label
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
24	-
25	-
27	-
28	-
29	-
30	-
31	-
35	-
36	-
50	-
61	-
66	-
75	-
76	-
80	-

- Mean: 1.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 80.00
- Standard Deviation: 2.62

CH_NUMCAR - NUMBER OF INCARCERATIONS

Location: 11349-11355 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-

Value	Label
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
35	-
36	-
40	-
43	-
45	-
50	-
51	-
52	-
58	-
60	-
66	-
69	-
71	-

Value	Label
81	-
82	-
87	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

- Mean: 147598.21
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9999999.00
- Standard Deviation: 1205934.76

CH_NUMCAR1 - NUMBER OF INCARCERATIONS CATEGORY 1

Location: 11356-11362 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	No incarceration
2	1 incarceration
3	2 incarcerations
4	3-5 incarcerations
5	6-10 incarcerations
6	11 or more incarcerations
8	Missing
9999999	Blank

- Mean: 147598.49
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1205934.72

CH_NUMCAR2 - NUMBER OF INCARCERATIONS CATEGORY 2

Location: 11363-11369 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	0-2 incarcerations
2	3 or more incarcerations
8	Missing
9999999	Blank

- Mean: 147597.57
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1205934.83

CH_NUMCAR3 - NUMBER OF INCARCERATIONS CATEGORY 3

Location: 11370-11376 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	No incarceration
2	1 incarceration
3	2 incarcerations
4	3-8 incarcerations
5	9 or more incarcerations
8	Missing
9999999	Blank

- Mean: 147598.42
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1205934.73

CH_NUMCAR4 - NUMBER OF INCARCERATIONS CATEGORY 4

Location: 11377-11383 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	No incarceration
2	1 incarceration
3	2-4 incarcerations
4	598 incarcerations
5	10 or more incarcerations
8	Missing
9999999	Blank

- Mean: 147598.32
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00

- Standard Deviation: 1205934.74

CH_NUMCAR5 - NUMBER OF INCARCERATIONS CATEGORY 5

Location: 11384-11390 (width: 7; decimal: 0)

Variable Type: numeric

Value	Label
1	No incarceration
2	1 incarceration
3	2-4 incarcerations
4	5 or more incarcerations
8	Missing
9999999	Blank

- Mean: 147598.28
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 9999999.00
- Standard Deviation: 1205934.75

CH_CRIM_HISTORY - ANY CRIMINAL HISTORY

Location: 11391-11391 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
1	Yes
2	No

- Mean: 1.47
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

2004 SURVEY OF PRISON INMATES
IN STATE AND FEDERAL CORRECTIONAL FACILITIES
Appendix A
OFFENSE CODES

MURDER

010 Accessory After the Fact, Murder
010 Accessory to Murder
010 Felony Murder
010 Murder
010 Murder Accessory After the Fact
010 Willful Murder
011 Assault and Battery by Force Likely to Produce Death
011 Assault and Battery with Intent to Kill
011 Assault with Intent to Kill
011 Malicious Striking and Wounding with Intent to Kill
011 Murder, Attempted
011 Shooting with Intent to Kill
012 Conspiracy to Commit Murder
012 Murder, Conspiracy

UNSPECIFIED HOMICIDE

013 Homicide
013 Homicide - Willful Kill
013 Unspecified Homicide
014 Unspecified Homicide, Attempted/Conspiracy

VOLUNTARY/NONNEGLIGENT MANSLAUGHTER

015 Manslaughter with Intent
015 Non-negligent Manslaughter
015 Pre-meditated Manslaughter
015 Voluntary Manslaughter
016 Voluntary/Non-negligent Manslaughter, Attempted/Conspiracy

MANSLAUGHTER - VEHICULAR

020 Causing Death by Operating Auto While Under Influence of Drugs or Alcohol
020 Manslaughter, Vehicular
020 Reckless Homicide, Vehicular
020 Vehicular Manslaughter
021 Manslaughter, Vehicular, Attempted
022 Manslaughter, Vehicular, Conspiracy

MANSLAUGHTER - NON-VEHICULAR

030 Involuntary Manslaughter
030 Manslaughter
030 Manslaughter, Non-Vehicular
030 Negligent Homicide
030 Negligent Manslaughter
031 Attempted Manslaughter
031 Manslaughter, Non-Vehicular, Attempted
032 Manslaughter, Non-Vehicular, Conspiracy

KIDNAPPING

040 Abduction
040 Aggravated Kidnapping
040 Detaining a Female
040 Detaining Person
040 False Imprisonment
040 Felonious Restraint
040 Holding Hostage
040 Kidnapping
040 Simple Kidnapping
041 Kidnapping/Abduction, Attempted
042 Kidnapping/Abduction, Conspiracy

RAPE - FORCE

050 Aggravated Rape
050 Carnal Knowledge or Abuse, (Sex Unspecified)
050 Forcible Rape
050 Forcible Ravishment
050 Object Rape
050 Rape by Force
050 Rape of a Child, Force
050 Rape, Other than Statutory
050 Sexual Intercourse without Consent
050 Simple Rape
051 Assault and Battery with Intent to Commit Rape
051 Assault with Intent to Commit Rape
051 Assault with Intent to Ravish
051 Burglary with Intent to Commit Rape
051 Rape, Attempted
052 Rape, Conspiracy

RAPE - STATUTORY - NO FORCE

060 Carnal Knowledge of Female Child - No Force
060 Rape, Statutory
060 Sex with close blood relative (incest - no force)
060 S/Rape (Statutory Rape)
060 Statutory Rape
060 Violation of a Child - No Force
061 Statutory Rape, Attempted
062 Statutory Rape, Conspiracy

SEXUAL ASSAULT - OTHER

070 Aggravated Sexual Abuse
070 Fondling, Unspecified
070 Gross Sexual Attempt
070 Gross Sexual Imposition by Force
070 Indecent Assault
070 Molestation, Unspecified
070 Sex by Deception
070 Sex Offenders Act
070 Sexual Abuse
070 Sexual Assaults, Except Rape, Statutory Rape, Lewd Act with Child, or Forcible Sodomy
070 Sexual Assault, Other, Unspecified
070 Sexual Misconduct
070 Indecent Liberties, Unspecified
071 Sexual Assault, Attempted
072 Sexual Assault, Conspiracy

LEWD ACT WITH CHILDREN

080 Fondling of a Child
080 Indecent Behavior with a Juvenile
080 Indecent or Immoral Practices with a Child
080 Indulging in Lewd and Indecent Practices with a Child
080 Lewd Act with Child
080 Lewdness with a Child
080 Liberties with a Child
080 Molestation of a Child
080 Molesting Child
080 Taking Immodest and Immoral Liberties with a Child
081 Lewd Act with a Child, Attempted
082 Lewd Act with a Child, Conspiracy

ARMED ROBBERY

090 Aggravated Robbery
090 Aiding and Abetting Robbery
090 AR (Armed Robbery)
090 Armed Robbery
090 Armed Burglary
090 Assault and Robbery
090 Carjacking
090 Forcibly and Violently Demanding Money from Another
090 Forcible Robbery
090 Heist, Armed
090 Mugging, Armed
090 Robbery, Armed
090 Robbery by Force
090 Robbery with Violence
090 Robbery with Firearms
090 Robbery with D D W (Dangerous and Deadly Weapon)
090 Robbery, Unspecified
091 Armed Assault with Intent to Rob
091 Armed Robbery, Attempted
091 Assault and Battery with Intent to Rob
091 Assault with Intent to Commit Robbery
091 Carjacking, Attempted
092 Armed Robbery, Conspiracy
092 Carjacking, Conspiracy

UNARMED ROBBERY

100 Heist
100 Heist, Unarmed
100 Mugging
100 Mugging, Unarmed
100 Purse Snatching, Forcible
100 Simple Robbery
100 Strongarm Robbery
100 Unarmed Robbery
101 Unarmed Robbery, Attempted
102 Unarmed Robbery, Conspiracy

FORCIBLE SODOMY

110 Buggery, Force
110 Deviate Sexual Intercourse by Force
110 Forcible Sodomy
110 Rape of a Male
110 Sexual Assault - Sodomy
111 Assault with Intent to Commit Sodomy
111 Attempted Sodomy - Forcible
112 Conspiracy to Commit Sodomy - Forcible

AGGRAVATED ASSAULT

120 Aggravated Assault
120 Aggravated Battery
120 Armed Assault
120 Assault, Aggravated
120 Assault and Battery
120 Assault and Battery with a Dangerous Weapon
120 Assault, First Degree
120 Assault on a Child
120 Assault with a Dangerous Weapon
120 Assault with a Deadly Weapon
120 Assault with Intent to Commit a Felony
120 Assault with Intent to Commit a Moral Offense
120 Assault with Intent to Maim or Wound
120 Assault with a Motor Vehicle
120 Assault, Unspecified
120 AWIGBH (Assault with Intent to do Great Bodily Harm)
120 Criminal Injury to Persons
120 Domestic Violence
120 Felonious Assault and Battery
120 Felonious Maiming
120 Firing a Weapon into a Dwellinghouse
120 Maiming and Mutilation
120 Maiming and Wounding
120 Malicious Cutting and Wounding
120 Malicious Shooting and Wounding
120 Malicious Shooting without Wounding
120 Mayhem
120 Point, Aim, and Discharge a Deadly Weapon
120 Striking and Beating with a Weapon
120 Shooting and Wounding without killing
120 Unlawful Wounding
120 Vehicular Assault
120 Wounding
121 Aggravated Assault, Attempted
122 Aggravated Assault, Conspiracy

SIMPLE ASSAULT

130 Assault, Simple
130 Hazing
130 Misdemeanor Assault
130 Simple Assault
130 Striking and Beating
130 Threat to do Bodily Harm
131 Simple Assault, Attempted
132 Simple Assault, Conspiracy

ASSAULTING PUBLIC OFFICER

140 Assault of a Corrections Officer
140 Assault on a Fireman
140 Assault on a Public Safety Officer
140 Striking a Public Safety Officer
140 Threatening a Public Safety Officer
141 Assault, Public Safety Officer, Attempted
142 Assault, Public Safety Officer, Conspiracy

BLACKMAIL/EXTORTION/INTIMIDATION

150 Blackmail
150 Coercion
150 Demanding Things by Threat
150 Extortion
150 Intimidation
150 Menacing
150 Menacing with a Deadly Weapon
150 Obtain Menace (Extortion)
150 Oral Threat
150 Racketeering
150 Terroristic Threat
150 Threat to Bomb
150 Threat to Burn
150 Threatening Communications
150 Threatening to Commit Offense
151 Extortion, Attempted
152 Extortion, Conspiracy

HIT AND RUN DRIVING

160 Hit and Run with Bodily Injury
160 Leaving the Scene of an Accident with Bodily Injury
161 Hit and Run with Bodily Injury, Attempted
162 Hit and Run with Bodily Injury, Conspiracy

CHILD ABUSE

170 Child Abuse
170 Cruelty to Juvenile
171 Child Abuse, Attempted
172 Child Abuse, Conspiracy

VIOLENT OFFENSES - OTHER

180 Abortion
180 Aiding a Suicide
180 Assault, Except Aggravated, Child Abuse, or Simple
180 Child Endangerment
180 Criminal Endangerment
180 Criminal Transmission of HIV
180 Criminal Trespass (Against a Person)
180 Gang Related Violence
180 Inf (Infamous) Crime
180 Infamous Crime
180 Reckless Endangerment
180 Tampering with a Commercial Product with Intent to Extort or Cause Injury
180 Trespassing (Against a Person)

BURGLARY

190 Accessory to Burglary
190 Aiding and Abetting in Storehouse Breaking
190 B and E (Breaking and Entering)
190 BEL (Breaking and Entering with Larceny)
190 BELDT (Breaking and Entering with Larceny in the Day Time)
190 BELNT (Breaking and Entering with Larceny in the Night Time)
190 BENT (Breaking and Entering in the Night Time)
190 Breaking and Entering with Intent to Commit Larceny
190 Breaking and Entering
190 Breaking into a Deposit Box or ATM
190 Burglary
190 DHB (Dwellinghouse Breaking)
190 Dwellinghouse Breaking
190 Entering a Building while Armed to Steal
190 Entering Without Breaking with Intent to Commit a Felony
190 House Breaking
190 Illegal Entry, with Intent to Commit a Felony
190 Malicious Burglary of Property
190 Safecracking
190 Simple Burglary
190 Storehouse Breaking
191 Burglary, Attempted
192 Burglary, Conspiracy

ARSON

200 Aggravated Arson
200 Arson
200 Burning an Automobile
200 Burning a Thing of Value
200 Bombing
200 Willfully Causing an Explosion
201 Arson, Attempted
202 Arson, Conspiracy

AUTO THEFT

210 Altering Auto Serial Number Plate
210 Auto Theft
210 Conversion of a Motor Vehicle
210 Interstate Transportation of Stolen Vehicle
210 Larceny of an Automobile
210 Possession of a Stolen Vehicle
210 Receiving and Transferring a Stolen Vehicle
210 Stealing a Motor Vehicle
210 Taking a Vehicle
210 Theft of a Motor Vehicle
211 Auto Theft, Attempted
212 Auto Theft, Conspiracy

FORGERY/FRAUD

220 Aiding and Abetting a Forgery
220 Altering Serial Number (Other than Auto)
220 Bad Check
220 Bogus Check
220 Cheating by False Pretenses
220 Check Fraud
220 Check Law Violation
220 Cold Checks
220 Confidence Game
220 Conversion (Fraudulent)
220 Counterfeiting
220 Criminal Impersonation
220 Delivering a Cold Check
220 Disposing of Mortgaged Property
220 Distributing a Forged or Bogus Check
220 False Pretenses
220 Fictitious Check
220 Forgery
220 Forgery of Credit Device
220 Fraud
220 Fraud by Check
220 Fraudulent Representation
220 Fraudulent Use of Credit Card
220 Impairing a Security Interest
220 Injury to Bank Deposits
220 Insufficient Funds Check
220 Interfering with a Security Interest
220 Interstate Transportation of Forged Securities
220 Interstate Transportation of Stolen Checks
220 Issuing a Check Without Funds
220 Issuing a Fictitious Check
220 Issuing Worthless Checks
220 Larceny by Check
220 No Account
220 Obtaining a thing of Value (Money) by False Pretenses
220 Obtaining Unauthorized Control Over Property
220 Passing a Forged or Bogus Check
220 Passing a Worthless Check
220 Publishing a Forged Instrument
220 Purchase under a Fictitious Name
220 Short Check
220 Stealing a Thing of Value by Deceit
220 Swindling
220 Theft by Deception

FORGERY/FRAUD (con't)

220 Theft by Worthless Checks
220 Trafficking Stolen Credit Card
220 UFIC (Uttering a Forged Instrument, Check)
220 UFIW (Uttering a Forged Instrument in Writing)
220 Unlawfully Obtaining Telephone Services without Intention to Pay
220 Uttering a Cold Check
220 Uttering a Forged or Bogus Instrument
220 Uttering a Forged or Bogus Check
220 Violation of Check Law
220 Worthless Checks
221 Forgery/Fraud, Attempted
222 Forgery/Fraud, Conspiracy

GRAND LARCENY - THEFT OVER $200

230 Boosting (Shoplifting), Grand
230 Burglary of Contents of a Motor Vehicle
230 Grand Larceny
230 Grand Stealing
230 Larceny by Bailee, Grand
230 Larceny from an Automobile, Grand
230 Larceny from a person, Grand
230 Mail Theft
230 Pick-pocketing, Over $200
230 Removal of Auto Parts, Grand
230 Shoplifting, Grand
230 Snatch and Grab, Grand
230 Stealing Cattle
230 Stealing, Grand
230 Stealing a Thing of Value, Except a Motor Vehicle, Grand
230 Theft, Grand
230 Theft from a Motor Vehicle, Grand
230 Theft from a person, Grand
230 Theft of Rental Property, Grand
231 Larceny/Theft, $200 or Over (Grand) Attempted
232 Larceny/Theft, $200 or Over (Grand) Conspiracy

PETTY LARCENY - THEFT UNDER $200

240 Boosting (Shoplifting), Petty
240 Burglary of Contents of a Motor Vehicle
240 Larceny from an Automobile, Petty
240 Larceny from a Person, Petty
240 Larceny/Theft, Under $200 (Petty)
240 Misdemeanor Theft
240 Petit Larceny
240 Petty Larceny
240 Pick-pocketing, Under $200
240 Removal of Auto Parts, Petty
240 Shoplifting, Petty
240 Snatch and Grab, Petty
240 Stealing a Thing of Value, Except a Motor Vehicle, Petty
240 Stealing from a person, Petty
240 Stealing License Plates, Petty
240 Stealing, Petty
240 Theft from a Motor Vehicle, Petty
240 Theft of Rental Property, Petty
240 Theft, Petty
241 Larceny/Theft, Under $200 (Petty), Attempted
242 Larceny/Theft, Under $200 (Petty), Conspiracy

LARCENY/THEFT - VALUE UNKNOWN

250 Burglary of Contents of a Motor Vehicle
250 Larceny
250 Larceny from an Automobile, Value Unknown
250 Larceny from a person, Value Unknown
250 Larceny/Theft-Value Unknown
250 Pick-pocketing, Value Unknown
250 Purse Snatching, No Force or Unspecified
250 Removal of Auto Parts, Value Unknown
250 Shoplifting, Value Unknown
250 Snatch and Grab, Value Unknown
250 Stealing a Thing of Value, Except a Motor Vehicle, Value Unknown
250 Stealing License Plates, Value Unknown
250 Stealing, Value Unknown
250 Theft of Rental Property, Value Unknown
250 Theft of Services
250 Theft of Services (i.e. Cable TV Signals)
250 Theft from a Motor Vehicle, Value Unknown
250 Theft from a Person, Value Unknown
250 Theft, Value Unknown
251 Larceny/Theft-Value Unknown, Attempted
252 Larceny/Theft-Value Unknown, Conspiracy

EMBEZZLEMENT

260 Embezzlement
260 Misapplication of Money or Property
261 Embezzlement, Attempted
262 Embezzlement, Conspiracy

STOLEN PROPERTY - RECEIVING

270 Concealing Stolen Property
270 Obtaining Control over Stolen Property
270 Possession of Stolen Property
270 Receiving Stolen Property
270 RSP (Receiving Stolen Property)
270 Stolen Property, Possession
270 Stolen Property, Receiving
271 Stolen Property, Attempted
272 Stolen Property, Conspiracy

STOLEN PROPERTY - TRAFFICKING

280 Sale of Stolen Property
280 Stolen Property, Trafficking
280 Transportation of Stolen Property
281 Stolen Property-Trafficking, Attempted
282 Stolen Property-Trafficking, Conspiracy

DESTRUCTION OF PROPERTY

290 Criminal Damage to Property
290 Criminal Mischief
290 Criminal Tampering
290 Destruction of Property
290 Malicious Mischief
290 Tampering with Motor Vehicle Without Consent
290 Unlawful Killing of Livestock
290 Vandalism
291 Destruction of Property, Attempted
292 Destruction of Property, Conspiracy

HIT/RUN DRIVING - PROPERTY DAMAGE

300 Hit and Run Driving with Property Damage
300 Leaving the Scene of an Accident with Property Damage

UNAUTHORIZED USE OF VEHICLE

310 Entering a Motor Vehicle
310 Failure to Return a Rented Vehicle
310 Joyriding
310 Unauthorized Entry of a Motor Vehicle
310 Unauthorized Use of a Motor Vehicle
310 Using Car Without Owner's Consent
311 Unauthorized use of Vehicle, Attempted
312 Unauthorized use of Vehicle, Conspiracy

TRESPASSING

320 Criminal Trespass (Against Property)
320 Entering, Unspecified
320 Failure to Leave When Ordered
320 Illegal Entry, with No Intent to Commit a Larceny
320 Trespass (Against Property)
320 Unauthorized Entry
321 Trespassing, Against Property, Attempted
322 Trespassing, Against Property, Conspiracy

PROPERTY OFFENSES - OTHER

330 Computer Crimes
330 Pirating Tapes and Videos
330 Plagiary
330 Property Offenses, Other Types, N.E.C.
331 Other Property, Attempt, N.E.C.
332 Other Property, Conspiracy, N.E.C.
333 Escape Implements (Tools)
333 Possession of Burglary Tools
334 Attempt to Possess Burglary Tools
335 Conspiracy to Possess Burglary Tools

TRAFFICKING - HEROIN

340 Delivery of Heroin
340 Distributing or Dispensing Heroin
340 Importing or Smuggling Heroin
340 Manufacture of Heroin
340 Possession of Heroin for Sale or Other Disposal
340 Sale of Heroin
340 Trafficking in Heroin
341 Trafficking, Heroin, Attempted
342 Trafficking, Heroin, Conspiracy

TRAFFICKING - COCAINE OR CRACK

345 Delivery, trafficking, sale, importation, manufacturing of Cocaine or Crack
345 Possession of Cocaine or Crack with intent to Distribute or sell
346 Distributing, trafficking of Cocaine or Crack, Attempted
347 Distributing, trafficking of Cocaine or Crack, Conspiracy

TRAFFICKING - OTHER CONTROLLED SUBSTANCES

350 Delivery of Dangerous Drug or Hallucinogen
350 Delivery of Narcotic other than Heroin
350 Distributing or Dispensing Dangerous Drug or Hallucinogen
350 Distributing or Dispensing Narcotic other than Heroin, Cocaine, or Crack
350 Importing or Smuggling Dangerous Drug or Hallucinogen
350 Importing or Smuggling Narcotics other than Heroin, Cocaine, or Crack
350 Manufacture of Narcotic other than Heroin, Cocaine, or Crack
350 Narcotics other than Heroin, Possession and Sale
350 Possession for Sale or other Disposal of Dangerous Drug or Hallucinogen
350 Possession for Sale or other Disposal of Narcotic other than Heroin, Cocaine, or Crack
350 Sale of Controlled Substance or Enumerated Drug
350 Sale of Dangerous Drug or Hallucinogen
350 Sale of Narcotic other than Heroin, Cocaine, or Crack
350 Trafficking in Dangerous Drugs or Hallucinogens
350 Trafficking, Other Controlled Substances
350 Unlawful Disposal of Controlled Substance or Enumerated Drug
350 Unlawful Disposal of Dangerous Drug or Hallucinogen
351 Trafficking, Other Controlled Substances, Attempted
352 Trafficking, Other Controlled Substances, Conspiracy

TRAFFICKING MARIJUANA/HASHISH

360 Cultivation of Marijuana
360 Delivery of Marijuana or Hashish
360 Distribution of Marijuana or Hashish
360 Importing or Smuggling Marijuana or Hashish
360 Marijuana or Hashish, Possession and Sales
360 Possession of Marijuana or Hashish for Sale or other Disposal
360 Produce or Prepare Marijuana or Hashish
360 Sale of Marijuana or Hashish
360 Trafficking in Marijuana or Hashish
361 Trafficking, Marijuana or Hashish, Attempted
362 Trafficking, Marijuana or Hashish, Conspiracy

TRAFFICKING - DRUG UNSPECIFIED

370 Trafficking, Drug Unspecified
371 Trafficking, Drug Unspecified, Attempted
372 Trafficking, Drug Unspecified, Conspiracy

POSSESSION/USE - HEROIN

380 Possession of Heroin
380 Possession/Use, Heroin
380 Use of Heroin
381 Possession/Use, Heroin, Attempted
382 Possession/Use, Heroin, Conspiracy

POSSESSION/USE - COCAINE OR CRACK

385 Possession/use of Cocaine or Crack
386 Possession/use of Cocaine or Crack, Attempted
387 Possession/use of Cocaine or Crack, Conspiracy

POSSESSION/USE - OTHER CONTROLLED SUBSTANCES

390 Obtaining Dangerous Drug
390 Possession of Controlled Substance or Enumerated Drug
390 Possession of Dangerous Drug or Hallucinogen
390 Possession of Prescription Drugs
390 Use of Controlled Substance or Enumerated Drug
390 Use of Dangerous Drug or Hallucinogen
391 Possession/Use, Other Controlled Substances, Attempted
392 Possession/Use, Other Controlled Substances, Conspiracy

POSSESSION/USE - MARIJUANA/HASHISH

400 Possession/Use, Marijuana or Hashish
400 Use of Marijuana or Hashish
401 Possession/Use, Marijuana or Hashish, Attempted
402 Possession/Use, Marijuana or Hashish, Conspiracy

POSSESSION/USE - DRUG UNSPECIFIED

410 Possession, Use, Drug Unspecified

HEROIN VIOLATION - OFFENSE UNSPECIFIED

420 Heroin, Except Sales-Traffic, Use, or Possession
420 Heroin, Offense not Specified
420 Heroin Violation, Offense Unspecified

COCAINE OR CRACK VIOLATION OFFENSE UNSPECIFIED

425 Cocaine/Crack, Offense not specified
425 Cocaine/Crack, Except Sales-Traffic, Use, or Possession

CONTROLLED SUBSTANCE - OFFENSE UNSPECIFIED

430 Controlled Substances or Enumerated Drugs, Except Sales-Traffic, Use, or Possession
430 Controlled Substances or Enumerated Drugs, Offense Unspecified
430 Dangerous Drugs or Hallucinogens, Except Sales-Traffic, Use, or Possession
430 Dangerous Drugs or Hallucinogens, Offense Unspecified
430 Narcotics, Except Sales-Traffic, Use or Possession
430 Narcotics, Offense Unspecified
430 Narcotics other than Heroin, Except Sales-Traffic, Use, or Possession
430 Narcotics other than Heroin, Offense Unspecified
430 Controlled Substance Violation, Offense Unspecified

MARIJUANA/HASHISH VIOLATION - OFFENSE UNSPECIFIED

440 Marijuana or Hashish, Except Sales-Traffic, Use, or Possession
440 Marijuana or Hashish, Offense Unspecified

DRUG OFFENSES - VIOLATION/DRUG UNSPECIFIED

450 Drug Abuse, Neither Offense nor Type or Drug Specified
450 Drug Offenses, Activity and Drug Unspecified
450 False Prescription for Controlled Substance or Enumerated Drug
450 False Prescription for Dangerous Drug
450 False Prescription for Narcotic other than Heroin
450 Forging or Uttering Prescription for Controlled Substance or Enumerated Drug
450 Forging or Uttering Prescription for Dangerous Drug
450 Forging or Uttering Prescription for Narcotic other than Heroin
450 Fraudulent Prescription of Drugs
450 Possession of Drug Paraphernalia
450 Possession of Drug Tools
450 Possession of Hypo and Syringe
450 Traffic in Controlled Substance other than Drugs
450 Unlawfully Obtaining Drugs
450 Violation of Drug Free Zones
450 Writing an Illegal Prescription for Drug

ESCAPE FROM CUSTODY

460 Aggravated Escape
460 Breaking out from Prison or Jail
460 Escape from Custody
460 Escape from Prison or Jail
460 Flight from Prison or Jail
460 Simple Escape
461 Escape from Custody, Attempted
462 Aiding Another to Escape from Jail
462 Aiding Escape
462 Forcibly Rescuing a Prisoner
462 Harboring a Fugitive
462 Escape from Custody, Conspiracy

FLIGHT TO AVOID PROSECUTION

470 Flight to Avoid Prosecution
471 Flight to Avoid Prosecution, Attempted
472 Flight to Avoid Prosecution, Conspiracy

WEAPON OFFENSE

480 Aggravated Weapons Violation
480 Armed while Committing a Crime
480 Armed with a Pistol
480 Carrying Ammunition
480 Carrying a Concealed Weapon
480 Carrying Explosive Devices
480 Carrying a Firearm
480 Exhibiting and Flourishing a Deadly and Dangerous Weapon
480 Firing a Weapon
480 Incendiary Device, Possessing, or Teaching
480 Possession of Explosive Devices
480 Possession of Firearms
480 Possession of Firearm after Felony Conviction
480 Reckless Use of Fire, Incendiary Devices, or Explosives
480 Selling a Weapon
480 Weapon Offenses
481 Weapons Offense, Attempted
482 Weapons Offense, Conspiracy

PAROLE VIOLATION

490 Parole Violation
490 Parole Suspension
490 Straight Parole Violation
490 Violation of Parole

PROBATION VIOLATION

500 Probation Violation
500 Revocation of a Deferred Sentence
500 Revocation of a Suspended Sentence
500 Violation of Probation

RIOTING

510 Inciting a Riot
510 Mob Action
510 Participating in a Riot
510 Riot
510 Rout
511 Riot, Attempting to Incite
512 Riot, Conspiracy to Incite

HABITUAL OFFENDER

520 Convicted 3 Times of a Felony
520 Habitual Criminal
520 Habitual Criminal Act
520 Habitual Felony
520 Habitual Felony Conviction (HFC)
520 Habitual Offender
520 HFC (Habitual Felony Conviction)
520 Persistent Violator of the Law
520 PFC (Prior Felony Conviction)
520 Previous Felony Convictions
520 Prior Felony Conviction

CONTEMPT OF COURT

530 Contempt of Court
530 Failure to Pay Fines
530 Violation of Protective Order
530 Violation of Restraining Order

OFFENSES AGAINST COURTS, LEGISLATURES AND COMMISSIONS

540 Bond Jump
540 Bribing a Juror or Witness
540 Corruptly Influencing a Witness
540 Court Offenses
540 Failure to Appear
540 Failure to Appear on Bail Bond
540 Failure to Comply with Order of a Circuit Court
540 Intimidation of a Witness
540 Offering False Evidence
540 Perjury
540 Subordination of Perjury
540 Tampering with Evidence
540 Tampering with a Witness
541 Perjury, Attempted
541 Court Offenses, Attempted
542 Court Offenses, Conspiracy

TRAFFIC OFFENSES - MINOR

550 Operating a Motor Vehicle as a Habitual Offender
550 Operating a Motor Vehicle Without a License
550 Operating an Unregistered Motor Vehicle
550 Traffic Offenses, Except Drunk Driving
550 Traffic Offenses, Minor

DRIVING WHILE INTOXICATED

560 Causing Injury While Operating Auto Under Influence of Intoxicating Liquor
560 Driving While Intoxicated
560 Drunk Driving
560 DWI, Driving While Intoxicated

DRIVING UNDER THE INFLUENCE

565 Driving Under the Influence of Alcohol
565 Driving Under the Influence, Unspecified

DRIVING UNDER INFLUENCE - DRUGS

570 Driving While Under the Influence of Narcotics
570 Driving Under Influence of Drugs

FAMILY RELATED OFFENSES

580 Abandonment
580 Cruelty to Wife
580 Custodial Interference
580 Desertion
580 Failure to Provide
580 Interference with Custody
580 Non-Support, Family Related Offenses
580 Non-Support of Spouse or Children

DRUNKENNESS/VAGRANCY/DISORDERLY CONDUCT

590 Begging
590 Disorderly Conduct
590 Disorderly Person
590 Drunkenness
590 Drunk and Disorderly
590 Intoxication
590 Loitering
590 Unlawful Assembly
590 Vagabondage
590 Vagrancy
590 Drunkenness/ Vagrancy/ Disorderly Conduct

MORALS/DECENCY - OFFENSE

600 Adultery
600 Bigamy
600 Buggery, No Force
600 Crime Against Nature, No Force
600 Exhibitionism
600 Incest
600 Indecent Exposure
600 Indecent and Immoral Practices with Another Adult Person
600 Indecent Language Over Phone
600 Lewd and Wanton Behavior
600 Obscene Phone Call
600 Offense Against Morals/Decency
600 Peeping Tom
600 Sexual Offenses, Except Sexual Assaults, Commercialized Sex
600 Sodomy, No Force
600 Trespass by Peeping Tom
600 Unnatural Intercourse
600 Using Indecent Language Over Phone
601 Offense Against Morals/Decency, Attempted
602 Offense Against Morals/Decency, Conspiracy

IMMIGRATION VIOLATIONS

610 Harboring Illegal Immigrants
610 Illegal Entry into the United States
610 Immigration Violation
610 Smuggling Aliens

OBSTRUCTION - LAW ENFORCEMENT

620 Compounding a Felony
620 Concealing Death
620 Failure to Give Information
620 Failure to Render Assistance
620 Failure to Report Fire
620 False Information/Name to Police Officer
620 Hindering a Police Officer
620 Obstruction of Justice
620 Obstruction of Law Enforcement
620 Promoting Prison Contraband
620 Resisting Arrest
620 Resisting Authority
620 Traffic with a Prison Inmate
620 Withholding Name of Person Who Committed Crime
621 Obstruction, Attempted
622 Obstruction, Conspiracy

INVASION OF PRIVACY

630 Harassment
630 Invasion of Privacy
630 Malicious Vexation
630 Stalking
630 Wire Tapping

COMMERCIALIZED VICE

640 Bookmaking
640 Commercialized Sex
640 Commercialized Vice
640 Displaying or Producing Pornographic Movies
640 Gambling
640 Keeping a House of Ill-repute
640 Illegal Possession of Obscene Materials
640 Obscenity, Unspecified
640 Pandering
640 Pimping
640 Procuring Women
640 Prostitution
640 Soliciting for Prostitute
640 Trafficking in Obscene Materials (Possession, Distribution, Sales, Mailing, Production)
640 Vice Offense

CONTRIBUTING TO DELINQUENCY OF A MINOR

650 Contributing to the Delinquency of a Minor

LIQUOR LAW VIOLATIONS

660 Bootlegging
660 Liquor Law Violations Excluding Drunkenness and DWI
660 Maintaining Unlawful Drinking Establishment
660 Manufacturing Liquor
660 Operating a Still
660 Possession & Transport
660 Sale of Alcohol to a Minor
660 Selling Liquor

PUBLIC ORDER OFFENSES - OTHER

670 Civil Rights Violation
670 Contraband
670 Cruelty to/Abuse of Animals
670 Delay Mail
670 Disinterment of a Human Body
670 Failure to Appear for Work in Lieu of Induction (Draft Evasion)
670 Hitch Hiking
670 Income or Sales Tax Evasion
670 Interest and Penalties
670 Libel
670 Money Laundering
670 Non-Payment of Debts
670 Obstructing a Passageway
670 Public Order Offenses, Other
670 Racketeering
670 Sounding a False Alarm
670 Slander
670 Taxation and Revenue Offenses
670 Traffic in Controlled Substance Other than Drugs
670 Traffic in Non-Controlled Substance
670 Violation of Fish and Game Law or Relocation
670 Violation of Local Optional Law
671 Public Order Offenses, Other, Attempted
672 Public Order Offenses, Other, Conspiracy

BRIBERY AND CONFLICT OF INTEREST

673 Abuse of Official Authority or Position
673 Bribery, Excluding Bribery of Court and Law Enforcement Officials
673 Bribery, Giving, Offering, or Receiving
673 Conflict of Interest
673 Gratuity, Giving, Offering, or Receiving
673 Kickback, Giving, Offering, or Receiving
673 Influence
674 Attempt to Commit Bribery
675 Conspiracy to Commit Bribery

JUVENILE OFFENSES

680 Aggravated Juvenile Delinquency
680 Curfew Violation
680 Incorrigible
680 Incorrigible Juvenile Delinquent
680 Juvenile Delinquent
680 Juvenile Status Offense
680 Minor Possessing Alcohol
680 Misrepresentation of Age - Minor
680 Runaway
680 Truant

FELONY - UNSPECIFIED

690 Aiding and Abetting a Felony
690 Felony - Third Degree
690 Felony, Unspecified
691 Attempted Felony
691 Felony-Unspecified, Attempted
692 Conspiracy to Commit a Felony
692 Felony-Unspecified, Conspiracy

MISDEMEANOR UNSPECIFIED

700 Misdemeanor

OTHER

710 Accessory
710 Accomplice
710 Aiding and Abetting
710 Conspiracy
710 Criminal Attempt
710 Criminal Negligence
710 Criminal Solicitation
710 Other

The following codes are for Federal Agencies only

EMBEZZLEMENT (FEDERAL ONLY)

800 Embezzlement, Bank
800 Embezzlement, Benefit Plan
800 Embezzlement, Postal

FRAUD (FEDERAL ONLY)

810 Bank Fraud
810 False Oath of Bankruptcy
810 Fraud and Related Activity in Connection with Access Services
810 Fraud and Related Activity in Connection with Computers
810 Fraud, Bondsman
810 Fraud for Government Employment
810 Fraud, Postal
810 Fraud, Servicemen's Dependent's Allowance Act
810 Fraud, Veterans Benefits
810 Impersonation of Federal Official
810 Impersonation of Foreign Diplomats, Consuls or Officers
810 Impersonation of U.S. Citizen
810 Passport Fraud

FORGERY (FEDERAL ONLY)

820 Forgery, Altering Checks, Money Orders, Bonds, Legal Documents
820 Forgery, Altering or Removing Motor Vehicle Identification Number
820 Forgery, Postal, including Money Orders
820 Forgery, Transport Forged Checks, Money Orders, Travelers Checks
820 Forgery, U.S. Securities

COUNTERFEITING (FEDERAL ONLY)

830 Counterfeiting, Money or Securities, including Altering Currency
830 Counterfeiting, Postal, including Money Orders
830 Counterfeiting, Securities of the States and Private Entities

REGULATORY OFFENSES (FEDERAL ONLY)

840 Banking and Insurance Laws
840 Bird, Fish and Game Laws
840 Communications Act
840 Custom Laws, Including Removal of Property to Prevent Seizure, Failure to Report Monetary Instrument
840 Customs Laws, Smuggling, Tariff, Other
840 Customs Laws, Undervaluation and Other Custom Frauds
840 Election Laws
840 Food and Drug
840 Labor and Social Welfare Laws
840 Maritime Laws
840 Motor Carriers Act
840 Railroad Laws, Retirement Act, Unemployment Insurance

TAX LAW (FEDERAL ONLY)

850 Internal Revenue - Alcohol Tax, Violation of IRLL
850 Internal Revenue - Excise Taxes
850 Internal Revenue - Gambling
850 Internal Revenue - Income Tax Evasion
850 Internal Revenue - Inheritance Taxes
850 Internal Revenue - Social Security Taxes
850 Internal Revenue - Withholding Taxes

RACKETEERING/EXTORTION (FEDERAL ONLY)

860 Extortion, Sending Threats Through Mail
860 Extortion, Sending Threats in Interstate Commerce, Bomb Threat by Phone
860 Extortion, Credit Card Transactions
860 Labor Racketeering
860 Racketeering, Interference with Commerce by Threats or Violence
860 Racketeering, Interstate Transportation of Wagering Paraphernalia
860 Racketeering, Laundering of Monetary Instruments
860 Racketeering, Prohibition of Illegal Gambling Businesses
860 Racketeering, Violent Crimes in Aid of Racketeering Activity
860 RICO

MILITARY OFFENSE (FEDERAL ONLY)

870 Military Offense

ESPIONAGE (FEDERAL ONLY)

880 Espionage

2004 SURVEY OF PRISON INMATES
IN STATE AND FEDERAL CORRECTIONAL FACILITIES
Appendix B
OCCUPATION CODES

Description	**Code**
Management occupations:	
Chief executives	001
General and operations managers	002
Advertising and promotions managers	004
Marketing and sales managers	005
Administrative services managers	010
Computer and Information Systems managers	011
Financial managers	012
Human resources managers	013
Industrial production managers	014
Purchasing managers	015
Transportation, storage, and distribution managers	016
Farm, ranch, and other agricultural managers	020
Farmers and Ranchers	021
Construction managers	022
Education administrators	023
Engineering managers	030
Food service managers	031
Funeral directors	032
Gaming managers	033
Lodging managers	034
Medical and health services managers	035

Natural sciences manager	036
Postmasters and mail superintendents	040
Property, real estate, and community association managers	041
Social and community service managers	042
Managers, all other	043
Business and financial operations occupations:	
Agents and business managers of artists, performers, and athletes	050
Wholesale and retail buyers, except farm products	052
Purchasing agents, except wholesale, retail, and farm products	053
Claims adjusters, appraisers, examiners, and investigators	054
Compliance officers, except agriculture, construction, health, and safety, and transportation	056
Cost estimators	060
Human resources, training, and labor relations specialists	062
Logisticians	070
Management analysts	071
Meeting and convention planners	072
Other business operations specialists	073
Accountants and auditors	080
Appraisers and assessors of real estate	081
Budget analysts	082
Credit analysts	083
Financial analysts	084
Personal financial advisors	085
Insurance underwriters	086
Loan counselors and officers	091
Tax examiners, collectors, and revenue agents	093

Tax preparers	094
Financial specialists, All Other	095
Computer and mathematical science occupations:	
Computer scientists and systems analysts	100
Computer programmers	101
Computer software engineers	102
Computer support specialists	104
Database administrators	106
Network and computer systems administrators	110
Network systems and data communications analysts	111
Operations research analysts	122
Architecture and engineering occupations:	
Architects, except naval	130
Surveyors, cartographers, and photogrammetrists	131
Biomedical engineers	134
Civil engineers	136
Computer hardware engineers	140
Electrical and electronics engineers	141
Environmental engineers	142
Industrial engineers, including health and safety	143
Mechanical engineers	146
Engineers, all others	153
Drafters	154
Engineering technicians, except drafters	155
Surveying and mapping technicians	156
Life, physical, and social science occupations:	
Agricultural and food scientists	160

Chemists and materials scientists	172
Environmental scientists and geoscientists	174
Physical scientists, all other	176
Market and survey researchers	181
Psychologists	182
Miscellaneous social scientists and related workers	186
Chemical technicians	192
Geological and petroleum technicians	193
Other life, physical, and social science technicians	196
Community and social services occupations:	
Counselors	200
Social workers	201
Miscellaneous community and social service specialists	202
Clergy	204
Religious workers, all other	206
Legal occupations:	
Lawyers	210
Judges, magistrates, and other judicial workers	211
Paralegals and legal assistants	214
Miscellaneous legal support workers	215
Education, training, and library occupations:	
Postsecondary teachers	220
Preschool and kindergarten teachers	230
Secondary school teachers	232
Special education teachers	233
Other teachers and instructors	234
Archivists, curators, and museum technicians	240

Librarians	243
Library technicians	244
Teacher assistants	254
Other education, training, and library workers	255
Arts, design, entertainment, sports, and media occupations:	
Artists and related workers	260
Designers	263
Actors	270
Producers and directors	271
Athletes, coaches, umpires, and related workers	272
Dancers and choreographers	274
Musicians, singers, and related workers	275
Entertainers and performers, sports and related workers, all other	276
Announcers	280
Public relations specialists	282
Editors	283
Writers and authors	285
Miscellaneous media and communication workers	286
Broadcast and sound engineering technicians and radio operators	290
Photographers	291
Television, video, and motion picture camera operators and editors	292
Healthcare practitioner and technical occupations:	
Dietitians and nutritionists	303
Pharmacists	305
Physicians and surgeons	306
Registered nurses	313
Physical therapists	316

Therapists, all other	324
Veterinarians	325
Clinical laboratory technologists and technicians	330
Diagnostic related technologists and technicians	332
Emergency medical technicians and paramedics	340
Health diagnosing and treating practitioner support technicians	341
Licenses practical and licenses vocational nurses	350
Medical records and health information technicians	351
Opticians, dispensing	352
Miscellaneous health technologists and technicians	353
Other healthcare practitioners and technical occupations	354
Healthcare support occupations:	
Nursing, psychiatric, and home health aides	360
Occupational therapists assistants and aides	361
Physical therapist assistants and aides	362
Massage therapists	363
Dental assistants	364
Medical assistants and other healthcare support occupations	365
Protective service occupations:	
First-line supervisors/managers of correctional officers	370
First-line supervisors/managers of police and detectives	371
First-line supervisors/managers of fire fighting and prevention workers	372
Supervisors, protective service workers, all other	373
Fire fighters	374
Bailiffs, correctional officers, and jailers	380
Detectives and criminal investigators	382
Police and sheriff's patrol officers	385

Animal control workers	390
Private detectives and investigators	391
Security guards and gaming surveillance officers	392
Crossing guards	394
Lifeguards and other protective service workers	395
Food preparation and serving related occupations:	
Chefs and head cooks	400
First-line supervisors/managers of food preparation and serving workers	401
Cooks	402
Food preparation workers	403
Bartenders	404
Combined food preparation and serving workers, including fast food	405
Counter attendants, cafeteria, food concession, and coffee shop	406
Waiters and waitresses	411
Food servers, nonrestaurant	412
Dining room and cafeteria attendants and bartender helpers	413
Dishwashers	414
Hosts and hostesses, restaurant, lounge, and coffee shop	415
Food preparation and serving related workers, all other	416
Building and grounds cleaning and maintenance occupations:	
First-line supervisors/managers of housekeeping and janitorial workers	420
First-line supervisors/managers of landscaping, lawn service, and groundskeeping workers	421
Janitors and building cleaners	422
Maids and housekeeping cleaners	423
Pest control workers	424
Grounds maintenance workers	425

Personal care and service occupations:	
First-line supervisors/managers of gaming workers	430
First-line supervisors/managers of personal service workers	432
Animal trainers	434
Nonfarm animal caretakers	435
Gaming services workers	440
Ushers, lobby attendants, and ticket takers	442
Miscellaneous entertainment attendants and related workers	443
Funeral service workers	446
Barbers	450
Hairdressers, hairstylists, and cosmetologists	451
Miscellaneous personal appearance workers	452
Baggage porters, bellhops, and concierges	453
Tour and travel guides	454
Transportation attendants	455
Child care workers	460
Personal and home care aides	461
Recreation and fitness workers	462
Residential advisors	464
Personal care and service workers, all other	465
Sales and related occupations:	
First-line supervisors/managers of retail sales workers	470
First-line supervisors/managers of non-retail sales workers	471
Cashiers	472
Counter and rental clerks	474
Parts salespersons	475
Retail salespersons	476

Advertising sales agents	480
Insurance sales agents	481
Securities, commodities, and financial services sales agents	482
Travel agents	483
Sales representatives, services, all other	484
Sales representatives, wholesale and manufacturing	485
Models, demonstrators, and product promoters	490
Real estate brokers and sales agents	492
Telemarketers	494
Door-to-door sales workers, news and street vendors, and related workers	495
Sales and related workers, all other	496
Office and administrative support occupations:	
First-line supervisors/managers of office and administrative support workers	500
Switchboard operators, including answering service	501
Telephone operators	502
Communications equipment operators, all other	503
Bill and account collectors	510
Billing and posting clerks and machine operators	511
Bookkeeping, accounting, and auditing clerks	512
Gaming cage workers	513
Payroll and timekeeping clerks	514
Tellers	516
Brokerage clerks	520
Court, municipal, and license clerks	522
Credit authorizers, checkers, and clerks	523
Customer service representatives	524
File clerks	526

Hotel, motel, and resort	530
Interviewers, except eligibility and loan	531
Library assistants, clerical	532
Loan interviewers and clerks	533
Order clerks	535
Human resources assistants, except payroll and timekeeping	536
Receptionists and information clerks	540
Reservation and transportation ticket agents and travel clerks	541
Information and record clerks, all other	542
Couriers and messengers	551
Dispatchers	552
Meter readers, utilities	553
Postal service clerks	554
Postal service mail carriers	555
Postal service mail sorters, processors, and processing machine operators	556
Production, planning, and expediting clerks	560
Shipping, receiving, and traffic clerks	561
Stock clerks and order fillers	562
Weighers, measurers, checkers, and samplers, recordkeeping	563
Secretaries and administrative assistants	570
Computer operators	580
Data entry keyers	581
Word processors and typists	582
Desktop publishers	583
Insurance claims and policy processing clerks	584
Mail clerks and mail machine operators, except postal service	585
Office clerks, general	586

Office machine operators, except computer	590
Proofreaders and copy markers	591
Office and administrative support workers, all other	593
Farming, fishing, and forestry occupations:	
First-line supervisors/managers of farming, fishing, and forestry workers	600
Agricultural inspectors	601
Animal breeders	602
Graders and sorters, agricultural products	604
Miscellaneous agricultural workers	605
Fishers and related fishing workers	610
Forest and conservation workers	612
Logging workers	613
Construction and extraction occupations:	
First-line supervisors/managers of construction trades and extraction workers	620
Boilermakers	621
Brickmasons, blockmasons, and stonemasons	622
Carpenters	623
Carpet, floor, and tile installers and finishers	624
Cement masons, concrete finishers, and terrazzo workers	625
Construction laborers	626
Paving, surfacing, and tamping equipment operators	630
Pile-driver operators	631
Operating engineers and other construction equipment operators	632
Drywall installers, ceiling tile installers, and tapers	633
Electricians	635
Glaziers	636
Insulation workers	640

Painters, construction and maintenance	642
Paperhangers	643
Pipelayers, plumbers, pipefitters, and steamfitters	644
Plasterers and stucco masons	646
Reinforcing iron and rebar workers	650
Roofers	651
Sheet metal workers	652
Structural iron and steel workers	653
Helpers, construction trades	660
Construction and building inspectors	666
Elevator installers and repairers	670
Fence erectors	671
Hazardous materials removal workers	672
Highway maintenance workers	673
Rail-track laying and maintenance equipment operators	674
Septic tank services and sewer pipe cleaners	675
Miscellaneous construction and related workers	676
Derrick, rotary drill, and service unit operators, oil, gas and mining	680
Earth drillers, except oil and gas	682
Explosives workers, ordnance handling experts, and blasters	683
Mining machine operators	684
Roustabouts, oil and gas	692
Helpers, extraction workers	693
Other extraction workers	694
Installation, maintenance, and repair occupations:	
First-line supervisors/managers of mechanics, installers and repairers	700
Computer, automated teller, and office machine repairers	701

Radio and telecommunications equipment installers and repairers	702
Avionics technicians	703
Electric motor, power tool, and related repairers	704
Electrical and electronics repairers, industrial and utility	710
Electronic equipment installers and repairers, motor vehicles	711
Electronic home entertainment equipment installers and repairers	712
Security and fire alarm system installers	713
Aircraft mechanics and service technicians	714
Automotive body and related repairers	715
Automotive glass installers and repairers	716
Automotive service technicians and mechanics	720
Bus and truck mechanics and diesel engine specialists	721
Heavy vehicle and mobile equipment service technicians and mechanics	722
Small engine mechanics	724
Miscellaneous vehicle and mobile equipment mechanics, installers, and repairers	726
Heating, air conditioning, and refrigeration mechanics and installers	731
Home appliance repairers	732
Industrial and refractory machinery mechanics	733
Maintenance and repair workers, general	734
Maintenance workers, machinery	735
Millwrights	736
Electrical power-line installers and repairers	741
Telecommunications line installers and repairers	742
Precision instrument and equipment repairers	743
Coin, vending, and amusement machine servicers and repairers	751
Commercial divers	752
Locksmiths and safe repairers	754

Manufactured building and mobile home installers	755
Riggers	756
Signal and track switch repairers	760
Helpers–installation, maintenance, and repair workers	761
Other installation, maintenance, and repair workers	762
Production occupations:	
First-line supervisors/managers of production and operating workers	770
Aircraft structures, surfaces, rigging, and systems assemblers	771
Electrical, electronics, and electromechanical assemblers	772
Engine and other machine assemblers	773
Structural metal fabricators and fitters	774
Miscellaneous assemblers and fabricators	775
Bakers	780
Butchers and other meat, poultry, and fish processing workers	781
Food and tobacco roasting, baking, and drying machine operators and tenders	783
Food batchmakers	784
Food cooking machine operators and tenders	785
Computer control programmers and operators	790
Extruding and drawing machine setters, operators, and tenders, metal and plastics	792
Forging machine setters, operators, and tenders, metal and plastic	793
Cutting, punching, and press machine setters, operators, and tenders, metal and plastic	795
Drilling and boring machine tool setters, operators, and tenders, metal and plastic	796
Grinding, lapping, polishing, and buffing machine tool setters, operators, and tenders, metal and plastic	800
Lathe and turning machine tool setters, operators, and tenders, metal and plastic	801

Milling and planing machine setters, operators, and tenders, metal and plastic	802
Machinists	803
Metal furnace and kiln operators and tenders	804
Molders and molding machine setters, operators, and tenders, metal and plastic	810
Tool and die makers	813
Welding, soldering, and brazing workers	814
Heat treating equipment setters, operators, and tenders, metal and plastic	815
Lay-out workers, metal and plastic	816
Plating and coating machine setters, operators, and tenders, metal and plastic	820
Tool grinders, filers, and sharpeners	821
Metalworkers and plastic workers, all other	822
Bookbinders and bindery workers	823
Job printers	824
Prepress technicians and workers	825
Printing machine operators	826
Laundry and dry-cleaning workers	830
Pressers, textile, garment, and related materials	831
Sewing machine operators	832
Shoe and leather workers and repairers	833
Shoe machine operators and tenders	834
Tailors, dressmakers, and sewers	835
Textile cutting machine setters, operators, and tenders	840
Textile knitting and weaving machine setters, operators, and tenders	841
Textile winding, twisting, and drawing, out machine setters, operators, and tenders	842
Upholsterers	845
Textile, apparel, and furnishings workers, all other	846

Cabinetmakers and bench carpenters	850
Furniture finishers	851
Model makers and patternmakers, wood	852
Sawing machine setters, operators, and tenders, wood	853
Woodworking machine setters, operators, and tenders, except sawing	854
Woodworkers, all other	855
Power plant operators, distributors, and dispatchers	860
Stationary engineers and boiler operators	861
Water and liquid waste treatment plant and system operators	862
Miscellaneous plant and system operators	863
Chemical processing machine setters, operators, and tenders	864
Crushing, grinding, polishing, mixing, and blending workers	865
Cutting workers	871
Extruding, forming, pressing, and compacting, machine setters, operators, and tenders	872
Furnace, kiln, oven , drier, and kettle operators and tenders	873
Inspectors, testers, sorters, samplers, and weighers	874
Jewelers and precious stone and metal workers	875
Medical, dental, and ophthalmic laboratory technicians	876
Packaging and filling machine operators and tenders	880
Painting workers	881
Photographic process workers and processing machine operators	883
Cooling and freezing equipment operators and tenders	890
Etchers and engravers	891
Molders, shapers, and casters, except metal and plastic	892
Paper goods machine setters, operators, and tender	893
Helpers–production workers	895

Production workers, all other	896
Transportation and material moving occupations:	
Supervisors, transportation and material moving workers	900
Aircraft pilots and flight engineers	903
Air traffic controllers and airfield operations specialists	904
Ambulance drivers and attendants, except emergency medical technicians	911
Bus drivers	912
Driver/sales workers and truck drivers	913
Taxi drivers and chauffeurs	914
Motor vehicle operators, all other	915
Locomotive engineers and operators	920
Railroad brake, signal, and switch operators	923
Railroad conductors and yardmasters	924
Subway, streetcar, and other rail transportation workers	926
Sailors and marine oilers	930
Ship and boat captains and operators	931
Ship engineers	933
Parking lot attendants	935
Service station attendants	936
Transportation inspectors	941
Other transportation workers	942
Crane and Tower Operators	951
Dredge, excavating, and loading machine operators	952
Hoist and winch operators	956
Industrial truck and tractor operators	960
Cleaners of vehicles and equipment	961
Laborers and freight, stock, and material movers, hand	962

Machine feeders and offbearers	963
Packers and packagers, hand	964
Pumping station operators	965
Refuse and recyclable material collectors	972
Tank car, truck, and ship loaders	974
Material moving workers, all other	975
Military specific occupations:	
Military officer and special tactical operations leaders/managers	980
First-line enlisted military supervisors/managers	981
Military enlisted tactical operations and air/weapons specialists and crew members	982
Military, rank not specified	983

INTRODUCTION

Hello, my name is ... I am a field representative for the United States Census Bureau. Here is my identification card. We are conducting the Survey of Inmates in ***(IF FFLAG EQ 1 insert "Federal" ELSE insert "State")*** Correctional Facilities for the Bureau of Justice Statistics. Here is a letter that will further explain the survey.

Before we begin, I would like to tell you that all answers you give are **strictly confidential**. Your responses cannot be released to anyone at this prison or to anyone else in any way that could identify you. The survey takes about an hour, but could be shorter or longer depending on your characteristics. Your participation in this survey is **completely voluntary**. Some questions are personal and you may choose not to answer any question that makes you uncomfortable.

(P) Proceed – inmate agrees to participate
(1) Reluctant respondent

Section 1 — INDIVIDUAL CHARACTERISTICS

S1Q1a. Sex (BY OBSERVATION - ASK ONLY IF NOT APPARENT)

(1) Male
(2) Female

S1Q1b. What are your height and weight?
ENTER (D) FOR DON'T KNOW

Height
Enter Feet: __ *(Range 3-7, D, blank) [@FT]*
Enter Inches: __ *(Range 0-11, D. If feet is blank, inches range is 36-84) [@IN]*

Weight
Enter Pounds: ___ (*Range 75-350, D) [@LB]*

PRESS ENTER TO CONTINUE ▮

S1Q2a. What is your date of birth?

(1) January (5) May (9) September
(2) February (6) June (10) October
(3) March (7) July (11) November
(4) April (8) August (12) December
(D) Don't know - *Skip to S1Q2c*

Enter Month: ___ *(Range 1-12, D)* [@MO]
Enter Day: ___ *(Range 1,31, D, blank) [@DY]*
Enter 4-digit Year: _____ *(Range 1900-1991, D) [@YR]*

PRESS ENTER TO CONTINUE ▮

Continue with S1Q2b if a year date was given between the range 1900-1991. If the year date is not given or out-of-range, skip to S1Q2c

Blind R -> S1Q2c

SQ2b. That makes you *(Calculate from S1Q2a)* years old. Is that correct?
(1) Yes - *Skip to S1Q3a*
(2) No - *Ask S1Q2c*

If age is < 12, thank the respondent very much and skip to end of interview.

S1Q2c. How old are you?

Enter Years: ____ *(Range 8-99) If age is < 12, thank the respondent very much and skip to end of interview.*

S1Q3a. Are you of Spanish, Latino, or Hispanic origin?

(1) Yes
(2) No - *Skip to S1Q3c*
Blind D or R -> S1Q3c

S1Q3b. **SHOW CARD A**
Which of these categories describes your origin or descent?
MARK ALL THAT APPLY

(1) Mexican-American
(2) Mexican
(3) Cuban
(4) Puerto Rican or other Caribbeans
(5) Central or South American Spanish
(6) Other Spanish

=> _____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
(ENTER (N) WHEN DONE)

S1Q3c. **SHOW CARD B**
Which of these categories describes your race?
MARK ALL THAT APPLY

(1) White
(2) Black or African American
(3) American Indian or Alaska Native
(4) Asian
(5) Native Hawaiian or other Pacific Islander
(6) All other races - *Specify* _____
(D) Don't know

=> _____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
(ENTER (N) WHEN DONE)

S1Q4a. Were you born in the United States or some other country?

(1) United States - *Skip to S1Q5*
(2) Other
Blind D or R -> S1Q4c

When "Other" is selected, display a screen that allows the FR to choose from the most commonly reported Countries (see below). If one of the countries listed below is selected, store the appropriate country code in [ ] in a separate variable

(01) Belize *[310]*
(02) Canada *[301]*
(03) Colombia *[364]*
(04) China *[207]*
(05) Cuba *[327]*
(06) Dominican Republic *[329]*
(07) El Salvador *[312]*
(08) England, Britain *[139]*
(09) Germany *[110]*
(10) Guatemala *[313]*
(11) Guiana, Guyana *[368]*
(12) Haiti *[332]*
(13) Honduras *[314]*
(14) Italy *[120]*
(15) Jamaica *[333]*
(16) Mexico *[303]*
(17) Nigeria *[440]*
(18) Panama *[316]*
(19) Philippines *[233]*
(20) Puerto Rico *[072]*
(21) Tobago, Trinidad *[341]*
(22) Vietnam *[247]*
(23) Other *[999] - Specify*
_____ *[sp]*

S1Q4b. Are you now a citizen of *(Insert country from S1Q4a(2))*?

(1) Yes - *Skip to S1Q4d*
(2) No

S1Q4c. Of what country are you a citizen?

(1) United States - *Skip to S1Q5*
(2) Other - *Display Countries to choose from*
(D) Don't know - *Skip to S1Q5*
Blind R -> S1Q5

When "Other" is selected, display a screen that allows the FR to choose from the most commonly reported Countries (see below). If one of the countries listed below is selected, store the appropriate country code in [ ] in a separate variable.

(01) Belize *[310]*
(02) Canada *[301]*
(03) Colombia *[364]*
(04) China *[207]*
(05) Cuba *[327]*
(06) Dominican Republic *[329]*
(07) El Salvador *[312]*
(08) England, Britain *[139]*
(09) Germany *[110]*
(10) Guatemala *[313]*
(11) Guiana, Guyana *[368]*
(12) Haiti *[332]*
(13) Honduras *[314]*
(14) Italy *[120]*
(15) Jamaica *[333]*
(16) Mexico *[303]*
(17) Nigeria *[440]*
(18) Panama *[316]*
(19) Philippines *[233]*
(20) Puerto Rico *[072]*
(21) Tobago, Trinidad *[341]*
(22) Vietnam *[247]*
(23) Other *[999] - Specify*
_____ *[sp]*

S1Q4d. Are you also a citizen of the United States?

(1) Yes
(2) No

S1Q5. Are you now married, widowed, divorced, separated, or have you never been married?

(1) Married
(2) Widowed
(3) Divorced
(4) Separated (Not because of incarceration)
(5) Never Married

S1Q6. Did you ever serve in the U.S. Armed Forces?

(1) Yes
(2) No - *Skip to S2Q1a*
Blind D or R -> S2Q1a

S1Q7a. In what branch(es) of the Armed Forces did you serve?
MARK ALL THAT APPLY

(1) Army (include Army National Guard or Reserve)
(2) Navy (include Reserve)
(3) Marine Corps (include Reserve)
(4) Air Force (include Air National Guard or Reserve)
(5) Coast Guard (include Reserve)
(6) Other - *Specify* _____

=> _____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
(ENTER (N) WHEN DONE)

S1Q7b. When did you first enter the Armed Forces?
IF THE INMATE KNOWS ONLY THE YEAR, ENTER "D" FOR THE MONTH RESPONSE

(1) January (5) May (9) September
(2) February (6) June (10) October
(3) March (7) July (11) November
(4) April (8) August (12) December
(D) Don't know

Enter Month: ___ *(Range 1-12, D)* [@MO]
Enter 4-digit Year: ___ *(Range 1920-2003, D)* *[@YR]*

PRESS ENTER TO CONTINUE ▮

S1Q7c. During this time did you see combat in a combat or line unit?

(1) Yes
(2) No

S1Q7d. When were you last discharged?
IF THE INMATE KNOWS ONLY THE YEAR, ENTER "D" FOR THE MONTH RESPONSE

(1) January (5) May (9) September
(2) February (6) June (10) October
(3) March (7) July (11) November
(4) April (8) August (12) December
(D) Don't know
(N) Not Discharged

Enter Month: ___ *(Range 1-12, D, N)* [@MO]
Enter 4-digit Year: ___ *(Range 1920-2003, D)* *[@YR]*

PRESS ENTER TO CONTINUE ▮

If "N" in Month, store "1" in a separate variable skip to S2Q1a.
Else Verify that S1Q7d is => S1Q7b. If not, go back to S1Q7dv.
Else, skip to S1Q7f.

S1Q7dv. The entry date you gave me, (*entry date from S1Q7b*), is after your discharge date, (*discharge date from S1Q7d*). Is this correct?

(1) Yes - *continue with S1Q7e.*
(2) No, Make corrections - *display items S1Q7b and S1Q7d on screen and allow FR to make corrections.*

Entry Date: Month: ___ Year: ___
Discharge Date: Month: ___ Year: ___

PRESS ENTER TO CONTINUE ▮

If a year date was given in range on both S1Q7b and S1Q7d, skip to S1Q7f. If the year date is out-of-range or not given for either of these variables, continue with S1Q7e.

S1Q7e. Altogether, how much time did you serve in the Armed Forces?

____ Years *(Range 1-50, blank)*
____ Months *(Range 1-99, blank)*
____ Days *(Range 1-99, blank)*
(D) Don't Know

S1Q7f. What type of discharge did you receive?

(1) Honorable
(2) General (honorable conditions)
(3) General (without honorable conditions)
(4) Other than honorable
(5) Bad conduct
(6) Dishonorable
(7) Other - *Specify* _____
(D) Don't know

Section 2 — CURRENT OFFENSES

Offense input fields are a length of 40 characters throughout the questionnaire. Movement is: offense field then move right to the corresponding count field. Count fields should be length of 3. Count range should be 1-999, blank, D, or R.

If the item contains the fill instruction, "(Insert offenses from S?Q?)" and the referring item allows multiple entries (i.e. 5 offenses) then "(READ ABOVE OFFENSES) will be displayed in the question on the screen and the appropriate offenses will be displayed above the question. For referring items that just have 1 entry, the fill will be displayed in the question.

If Storage Item 2B or Storage Item 4A is blank use "offense" for fills in items.

SECTION2_BEGIN

Now I am going to ask you some questions about why you are here. When I refer to incarceration, I mean any time you were required to spend in jail, prison, juvenile facilities, boot camps, or pre-release and work-release facilities.

PRESS ENTER TO CONTINUE

S2Q1a. Are you currently sentenced to serve time for any offense?

(1) Yes
(2) No – *Skip to S2Q1c*
(D) Don't know – *Skip to S2Q1c*
(h) Help – *Display help screen h_SENTOSERVE*
Blind R – Skip to S2Q1c

h_SENTOSERVE

Sentenced to Serve Time

A sentence to incarceration, for example, to serve time in prison, juvenile facilities, boot camps, pre-release or work-release facilities or other confinement facilities (imposed by a court upon a person convicted of a crime).

PRESS ENTER TO RETURN

S2Q1b. READ ALL RESPONSES

When you were arrested or charged with the offenses for which you are now serving time, were you on – *Allow only one entry*

(1) Parole or supervised release after serving time? – *Skip to S2Q4a*
(2) Probation, including shock probation and split sentences? – *Skip to S2Q7a*
(3) Escape? – *Skip to S2Q11a*
(4) Or none of these (no parole, probation, or escape) – *Skip to S2Q3a*
(h) Help – *Display help screen h_STATUS*
Blind D or R – Skip to S2Q2a

h_STATUS – *This screen is also used S2Q1b, S2Q1e, S2Q1g, & S2Q7c*

Release Status

Conditional Release - The release from a Federal, State or local correctional facility of an inmate who has not served his or her full sentence and whose freedom is contingent upon obeying specified rules of behavior.

Escape - An offender on escape has fled from a prison, jail or other correctional facility without an official release from physical custody. Also, an offender on escape may fail to return to a correctional facility after authorized leave.

Parole - An offender on parole was conditionally released from a prison by a parole board prior to completion of sentence. While on parole, the released offender is placed under the supervision of a parole agency and must obey all conditions set forth by the parole authority.

Probation - An offender on probation is free as long as the person meets certain conditions of behavior. If the freedom is granted by a judicial officer, judge, or court, it is called probation from court. If the conditional release is granted after the offender has served time in a correctional facility, it is probation from prison.

Shock Probation/Split Sentence - A sentence requiring the convicted person to serve a period of confinement in a local, state or federal facility followed by a period of probation. The term is often used for sentences to boot camp, followed by supervision in the community.

Correctional Facility - Buildings operated by a government agency or by contract with a government agency for the physical custody of sentenced persons or persons subject to criminal procedings. Correctional facilities include prisons, jails, juvenile facilities, detention centers, community based facilities such as pre-release centers and work-release facilities, and non-traditional facilities such as boot camps. It excludes lock-ups.

Serve Time - Spend a period of time in a correctional facility because of a sentence. Does not refer to time in a correctional facility pending a trial or sentencing unless that time is later applied to the sentence.

PRESS ENTER TO RETURN

S2Q1c. Are you awaiting trial, sentencing, or a revocation hearing?

(1) Yes – *Ask S2Q1d*
(2) No – *Skip to S2Q1f*
Blind D or R – Skip to S2Q1f

S2Q1d. Which are you awaiting? *Keep S2Q1c on screen. Allow only one entry*
(1) Awaiting trial – *Mark 01 "Not sentenced" in Storage Item 2A and skip to S2Q2c*
(2) Awaiting sentencing – *Mark 01 "Not sentenced" in Storage Item 2A and skip to S2Q2c*
(3) Awaiting revocation hearing
Blind D or R – Skip to S2Q2c

S2Q1e. Are you awaiting revocation of -
READ ALL RESPONSES *Allow only one entry*

(1) Parole or supervised release after serving time? – *Skip to S2Q4a*
(2) Probation, including shock probation and split sentences? – *Skip to S2Q7a*
(h) Help – *Display help screen h_STATUS defined after item S2Q1b*
Blind D or R – Skip to S2Q1f

S2Q1f. Have you been told by a judge or jury that you are to spend time in prison for an offense?

(1) Yes – *Ask S2Q1g*
(2) No – *Mark 01 "Not sentenced" in Storage Item 2A and skip to S2Q2a*
Blind D or R – Store D or R in Storage Item 2A & Skip to S2Q2a

S2Q1g. READ ALL RESPONSES
When you were arrested or charged, were you on - *Allow only 1 entry*

(1) Parole or supervised release after serving time? – *Skip to S2Q4a*
(2) Probation, including shock probation and split sentences? – *Skip to S2Q7a*
(3) Escape? – *Skip to S2Q11a*
(4) Not on probation, parole, other conditional release, or escape – *Skip to S2Q3a*
(h) Help – *Display help screen h_STATUS defined after item S2Q1b*
Blind D or R – Skip to S2Q3a

SECTION A: NOT SENTENCED AND AWAITING TRIAL/SENTENCING OR NOT SENTENCED AND NOT AWAITING TRIAL OR SENTENCING

S2Q2a. Why are you being held in prison? Are you being held for ...
MARK ALL THAT APPLY

(1) Yes (2) No

___ Other authorities? *[@1] – Skip to S2Q2b*
___ Safekeeping? *[@2] – Skip to S2Q2c*
___ Another reason? [*@3] – Specify* _____ *[@sp] – Skip to S2Q2c*

If all = 2, skip to S2Q2c. Skip precedence is order of responses, i.e. if 1 & 2 marked use skip instruction for 1.

S2Q2b. For what other authorities are you being held? *Allow 1 entry*

(1) State authorities
(2) Local authorities
(3) Federal Bureau of Prisons
(4) U.S. Immigration and Naturalization
(5) U.S. Marshals Service
(6) Other - *Specify* _____

S2Q2c. For what offenses are you (FILL)? Please include the number of counts. Any others?
Use the following as fills for this item
If S2Q2a@1=1 use " being held for (insert response from S2Q2b)"
If S2Q2a@2=1 use "in safekeeping"
If S2Q2a@3=1 use " being held"
If S2Q1d=1 or 2 use "now (response from S2Q1d)"
ELSE, use "being held"

ONE OFFENSE PER LINE Number of counts

1. _____ *[@1]* ___ *[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation Violation
(B) Parole Violation
(0) None/no offense
(D) Don't know
(N) NO MORE – *Transcribe offenses to Storage Item 2B. If no offense, mark 0 "No offense" in Storage Item 2B, and Storage Item 4A and continue with S2Q2d.*
ELSE, Go to COMP_INST_2A.

COMP_INST_2A

If ONLY one line of S2Q2c is completed, transcribe offense to Storage Item 4A, and Skip to S2Qd.
ELSE Continue with COMP_INST_2B.

COMP_INST_2B

Perform a match of literals, comparing offenses stored in Storage Item 2B with the following list of offenses. As soon as any offense listed in Storage Item 2B matches, transcribe that offense to Storage Item 4A. Continue with S2Q2d.
ELSE if no matches found, transcribe first line of Storage Item 2B to Storage Item 4A. Continue with S2Q2d.

Murder
Capital murder
Murder 1st degree
Murder 2nd degree
Murder
Non-negligent manslaughter
Negligent manslaughter
Manslaughter
Homicide
Vehicular manslaughter

Sex offenses
Rape
Forcible sodomy
Forcible ravishment
Fondling
Sodomy
Buggery
Lewd crime with a child
Lewdness with a child
Violation of a child
Carnal abuse
Carnal knowledge
Molestation
Sex offenders act
Touching
Infamous crime

Robbery
Armed Robbery
Robbery
Mugging
Carjacking
Heist
Forcible purse-snatching
Forcible pick-pocketing

Assault
Assault with intent to kill
Aggravated assault
Aggravated battery
Assault and battery
Assault
Maiming
Battery
Beating
Striking and beating
Child Abuse
Hit & run with bodily injury
Simple Assault
Threat to do bodily harm
Wounding

Other violent
Kidnaping
Abduction
Felonious restraint
False imprisonment
Holding a hostage
Detaining a person
Restraint
Intimidation
Reckless endangerment

S2Q2d. IF MORE THAN ONE DATE GIVEN, TAKE THE EARLIEST DATE
In what month and year were you arrested (FILL)?
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR THE DATE WHEN NOTIFIED OF CHARGES.

ENTER (D) for DON'T KNOW
Use the following as fills:
If S2Q2a@1=1 or S2Q1d=1 or 2 use "for the (Insert offenses from Storage Item 2B)"
If S2Q2a@2=1 use "resulting in your safekeeping"
If S2Q2a@3=1, or all = D or R use NO FILL

Arrest Month: ___ *[@MM]*
Arrest Year: _____ *[@YYYY]*

Transcribe arrest date to Storage Item 2C

S2Q2e. IF MORE THAN ONE DATE GIVEN, TAKE THE EARLIEST DATE
On what date were you admitted to prison *(Fill: "for Insert offenses from Storage Item 2B")*? *Keep S2Q2d on screen.*

Admission Month: ___ *[@MM]*
Admission Day: ___ [@DD]
Admission Year: _____ *[@YYYY]*

Verify that admission date in S2Q2e is after the arrest date in Storage Item 2C. If not later in time, ask S2Q2ev. Else, transcribe S2Q2e to Storage Item 2D and REC_ADMIN_DATE. If S2Q1d=2 skip to S3Q1a. Else skip to COMP_INST_5A.

S2Q2ev. The admission date you just gave me, *(Insert admission date from S2Q2e)*, is before your arrest date of *(Insert arrest date from S2Q2d)*. Is this correct?

(1) Yes – *Transcribe S2Q2e to Storage Item 2D and REC_ADMIN_DATE. If S2Q1d =2 skip to S3Q1a. Else skip to S6Q1a.*
(2) No – Make corrections – *Display items S2Q2d and S2Q2e on screen. Allow FR to make changes. After FR has made corrections, transcribe S2Q2e to Storage Item 2D and REC_ADMIN_DATE and S2Q2d to Storage Item 2C. If S2Q1d =2 skip to S3Q1a. Else skip to COMP_INST_5A.*

SECTION B: NEW COURT COMMITMENTS

S2Q3a. For what offenses are you now in prison? Please include the number of counts. Any others?

_____ONE OFFENSE PER LINE No. of Counts

1. _____ *[@1]* ___ *[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation Violation
(B) Parole Violation
(D) Don't know
(N) NO MORE

Transcribe offenses to Storage Item 2B

S2Q3b. IF MORE THAN ONE DATE GIVEN, TAKE THE EARLIEST DATE
In what month and year were you arrested for *(Insert offenses from Storage Item 2B)*?
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR THE DATE WHEN NOTIFIED OF CHARGES
ENTER (D) for DON'T KNOW

Arrest Month: ___ *[@MM]*
Arrest Year: _____ *[@YYYY]*
Transcribe arrest date to Storage Item 2C

S2Q3c. IF MORE THAN ONE DATE GIVEN, TAKE THE EARLIEST DATE
On what date were you admitted to prison for the *(Insert offenses from Storage Item 2B)*?

Admission Month: ___ *[@MM]*
Admission Day: ___ *[@DD]*
Admission Year: _____ *[@YYYY]*

Verify that the admission date is later in time than the arrest date in Storage Item 2C. If not later in time, ask S2Q3cv. Else, ① transcribe admission date to Storage Item 2D and REC_ADMIN_DATE. ② check 02 "New court commitment" in Storage Item 2A and ③ skip to S3Q1a.

S2Q3cv. The admission date you just gave me, *(Insert admission date from S2Q3c)*, is before your arrest date in *(Insert arrest date from Storage Item 2C)*. Is this correct?

(1) Yes – *Transcribe admission date (S2Q3c) to Storage Item 2D and REC_ADMIN_DATE, check 02 "New court commitment" in Storage Item 2A. Skip to S3Q1a.*
(2) No – Make corrections – *Display arrest date (S2Q3b) and admission date (S2Q3c) on screen. Allow FR to make changes. Store S2Q3b to Storage Item 2C and S2Q3c to Storage Item 2D Storage Item 12 and REC_ADMIN_DATE. Mark 02, "New court commitment" in Storage Item 2A. Skip to S3Q1a*

SECTION C: ON PAROLE OR SUPERVISED RELEASE AFTER SERVING TIME

S2Q4a. How were you released from prison – by a parole board, by mandatory release, or by some other conditional release?

(1) Parole board
(2) Mandatory release
(3) Other conditional release - *Specify* _____

S2Q4b. In what month and year were you released from prison on parole or supervised release?
ENTER (D) FOR DON'T KNOW
Enter Month:___ *[@MM]*
Enter year: _____ *[@YYYY]*

S2Q4c. Before that release, how much time had you served in prison and jail on that sentence?

____ Years *[YY]*
____ Months *[MM]*
____ Days *[DDD]*
(D) Don't know

S2Q4d. Altogether, how much time did you spend out on parole or supervised release?

____ Years *[YY]*
____ Months *[MM]*
____ Days *[DDD]*
(D) Don't know

COMP_INST_2C

See item S2Q1d . Is 3 "Awaiting revocation hearing" marked?
Yes – Skip to S2Q4g
No – Ask S2Q4e

S2Q4e. Was your parole or supervised release taken away or revoked for violating the conditions of your release ?
(1) Yes
(2) No – *Skip to S2Q4g*

S2Q4f. SHOW CARD C
What were the specific reasons that your parole or supervised release was taken away or revoked? Any others?
ENTER ALL THAT APPLY

(1) Arrest/conviction for new offense
(2) Positive test for drug use
(3) Possession of drug(s)
(4) Failure to report for drug testing
(5) Failure to report for alcohol or drug treatment
(6) Failure to report for other counseling
(7) Failure to report to probation/parole officer/absconded
(8) Left jurisdiction without permission
(9) Failure to secure or maintain employment
(10) Failure to pay fines, restitution, or other financial obligations (e.g., child support)
(11) Maintained contacts with other known offenders
(12) Possession of gun(s)
(13) Other -> _____

=> ___ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S2Q4g. IF MORE THAN ONE DATE GIVEN, TAKE THE EARLIEST DATE
On what date were you admitted to prison after being on parole or supervised release?
ENTER (D) IF DON'T KNOW

Enter Month: ___ *[@MM]*
Enter Day: ___ *[@DD]*
Enter 4-Digit Year: _____ *[@YYYY]*

If date in S2Q4g is after the date in S2Q4b, transcribe S2Q4g to REC_ADMIN_DATE and skip to S2Q5a. Else, ask S2Q4gv.

S2Q4gv. The readmission date you just gave me, *(Insert date from S2Q4g)*, is before your release date, *(Insert release date from S2Q4b)*. Is this correct?

(1) Yes – *Accept date and transcribe S2Q4g to REC_ADMIN_DATE*
(2) No – Make corrections – *Display items S2Q4g and S2Q4b on the screen -Example of screen below. Allow FR to make corrections, and transcribe S2Q4g to REC_ADMIN_DATE*

Screen Example

I would like to verify a few dates. (CORRECT AS NECESSARY or "ENTER" TO CONTINUE) Release date Month: ___ Year: ___ *fill from S2Q4b* Readmission date Month: ___ Day: ___ Year: ___ *fill from S2Q4g*

S2Q5a. When you were admitted to prison after being on parole or supervised release, were you sentenced for any new offense? Include any sentence for the parole violation.
IF RESPONDENT IS A TECHNICAL VIOLATOR, MARK "No"

(1) Yes
(2) No – *Skip to S2Q6a*

On parole with new sentence
S2Q5b. For what new offenses were you sentenced? Please include the number of counts. Any others?
ONE OFFENSE PER LINE No. of Counts

1. _____ *[@1]* ___ *[@ct1]* *Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation Violation
(B) Parole Violation
(D) Don't know
(N) NO MORE

COMP_INST_2D

① *If only (A) or (B) is chosen (Probation or parole violation ONLY) – no other offenses selected – skip to S2Q6a*
② *Else, If ONLY one line of S2Q5b is completed, display a pop-up screen with a FR Instruction asking:*
5bpop. DO NOT READ ALOUD Please verify – Did you enter "probation violation" or "parole violation" or an abbreviation of these words?
(1) Yes – *Skip to S2Q6a.*
(2) No – Continue with ③
③ *Else, Mark 03 "On parole with new offenses" in Storage Item 2A, & transcribe offenses in S2Q5b to Storage Item 2B and admission date in S2Q4g to Storage Item 2D.*

S2Q5c. IF MORE THAN ONE DATE GIVEN, TAKE THE EARLIEST DATE
In what month and year were you arrested for these new offense *(Display offenses from Storage Item 2B)*?
ENTER (D) for DON'T KNOW

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*

If S2Q5c is before S2Q4g, transcribe S2Q5c to Storage Item 2C and ask S2Q5d. Else ask S2Q5cv.

S2Q5cv. The arrest date you just gave me, *(Insert date from S2Q5c)*, is after your admission date, *(Insert date from S2Q4g)* for the *(Insert offenses from Storage Item 2B)*. Is this correct?

(1) Yes – *Transcribe S2Q5c to Storage Item 2C, and skip to S2Q5d*
(2) No – Make corrections – *Display Items S2Q5c and S2Q4g on screen and allow FR to make corrections. Transcribe S2Q5c to Storage Item 2C, S2Q4g to Storage Item 2D and REC_ADMIN_DATE. Ask S2Q5d.*

Screen Example

I would like to verify a few dates.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Current Arrest Month: ___ Year: ___ *fill from S2Q5c*

Current Admission Month: ___ Day: ___ Year: ___ *fill from S2Q4g*

Offense(s):
fill offense(s) from Storage Item 2B

S2Q5d. For what offenses were you serving time in prison or jail at the time of your parole or supervised release? Please include the number of counts. Any others?

ONE OFFENSE PER LINE No. of Counts

1. _____ *[@1]* ___ *[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation Violation
(B) Parole Violation
(D) Don't know
(N) NO MORE

Transcribe S2Q5d to Storage Item 2E

S2Q5e. In what month and year were you first admitted to a facility for this/those offense (s)*(Insert offenses from Storage Item 2E)*?
ENTER (D) IF DON'T KNOW

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*

If the admission date in S2Q5e is before the Release date in S2Q4b, transcribe admission date to Storage Item 2F. Continue with S2Q5f. Else, ask S2Q5ev.

S2Q5ev. The admission date you just gave me, *(Insert admission date from S2Q5e)*, for the *(Insert offenses from Storage Item 2E)* is after the date you were released from prison, *(Insert release date from S2Q4b)*. Is this correct?

(1) Yes – *Transcribe S2Q5e to Storage Item 2F, and continue with S2Q5f.*
(2) No – Make corrections – *Display Items S2Q5e and S2Q4b on screen and allow FR to make corrections. Transcribe S2Q5e to Storage Item 2F, and continue with S2Q5f.*

Screen Example

I would like to verify a few dates.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Admission Month: ___ Year: _____ *fill from S2Q5e*
for Parole Offense(s):
fill offense(s) from Storage Item 2E

Release Month: ___ Year: _____ *fill from S2Q4b*

S2Q5f. Are you still under sentence for (*Insert parole offenses from Storage Item 2E*) for which you were admitted to prison on (*Insert admission date from Storage Item 2F*)?

(1) Yes
(2) No

All skip to S3Q1a.

On parole with no new sentence

S2Q6a. Before you were readmitted to prison after being out on parole, were you arrested for a new offense?

(1) Yes
(2) No – *Skip to S2Q6d*

S2Q6b. For what new offenses did the police arrest you? Please include the number of counts. Any others?

ONE OFFENSE PER LINE No. of Counts

1. _____ *[@1]* ___ *[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation Violation
(B) Parole Violation
(D) Don't know
(N) NO MORE

S2Q6c. In what month and year were you arrested for *(Insert offenses from S2Q6b)?*
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR THE DATE WHEN NOTIFIED OF CHARGES.

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*

S2Q6d. For what offenses were you serving time at the time of your parole or supervised release? Please include the number of counts. Any others?

ONE OFFENSE PER LINE No. of Counts

1. _____ *[@1]* ___ *[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation Violation
(B) Parole Violation
(D) Don't know
(N) NO MORE

Transcribe S2Q6d to Storage Item 2B. Mark 04, "On parole without new offenses" in Storage Item 2A

S2Q6e. IF MORE THAN ONE DATE GIVEN, TAKE THE EARLIEST DATE
In what month and year were you arrested for *(Insert offenses from Storage Item 2B*)?
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR THE DATE WHEN NOTIFIED OF CHARGES.
ENTER (D) for DON'T KNOW

Arrest Month: ___ *[@MM]*
Arrest Year: _____ *[@YYYY]*

If date in S2Q6e is before the readmission date in S2Q4g, transcribe S2Q6e to Storage Item 2C and skip to S2Q6f. Else, ask S2Q6ev.

S2Q6ev. The arrest date you just gave me, *(Insert date from S2Q6e)*, for *(Insert offenses from Storage Item 2B*), is after the date you were readmitted to prison, *(Insert admission date from S2Q4g)*. Is this correct?

(1) Yes – *Accept date, transcribe S2Q6e to Storage Item 2C, and skip to S2Q6f*
(2) No – Make corrections – *Display items S2Q6e and S2Q4g on screen below. Allow FR to make corrections. Transcribe S2Q6e to Storage Item 2C, S2Q4g to REC_ADMIN_DATE, and skip to S2Q6f*

Screen Example

I would like to verify a few dates.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Arrest Prior to Release Month: ___ Year: ___ *fill from* S2Q6e
Offense(s):
fill offense(s) from Storage Item 2B

Readmission date Month: ___ Day: __ Year: ___ *fill from S2Q4g*

S2Q6f. On what date were you first admitted to prison for *(Insert offenses from Storage Item 2B*)?
ENTER (D) FOR DON'T KNOW

Admission Month: ___ *[@MM]*
Admission Day: ___ *[@DD]*
Admission Year: _____ *[@YYYY]*

If the Admission date in S2Q6f is later in time than the arrest date in S2Q6e and the date of admission in S2Q6f is before the date of release in S2Q4b, transcribe S2Q6f to Storage Item 2D, and skip to S3Q1a. Else, if the admission date is before the arrest date, skip to S2Q6fv. Else if the Admission date in S2Q6f is after the release date in S2Q4b, skip to S2Q6fv1.

S2Q6fv. The admission date you just gave me, *(Insert admission date from S2Q6f)*, is before your arrest date, *(Insert arrest date from S2Q6e)* for the *(Insert offenses from Storage Item 2B*). Is this correct?

(1) Yes – *Transcribe S2Q6f to Storage Item 2D. If S2Q6f is before the date of release in S2Q4b, skip to S3Q1a. Else skip to S2Q6fv1*
(2) No – Make corrections – *Display Items S2Q6e and S2Q6f on screen and allow FR to make corrections. Transcribe S2Q6f to Storage Item 2D. Transcribe S2Q6e to Storage Item 2C. If S2Q6f is before the date of release in S2Q4b, skip to S3Q1a. Else, skip to S2Q6fv1.*

Screen Example

I would like to verify a few dates.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Arrest Month: ___ Year: ___ *fill from S2Q6e*

Admission Month: ___ Day: ___ Year: ___ *fill from S2Q6f*

Offense(s):
fill offense(s) from Storage Item 2B

S2Q6fv1. The admission date you just gave me, *(Insert admission date from S2Q6f)*, is after the date you were released from prison, *(Insert release date from S2Q4b)* for the *(Insert offenses from Storage Item 2B*). Is this correct?

(1) Yes – *Transcribe S2Q6f @ad to Storage Item 2D, skip to S3Q1a.*
(2) No – Make corrections – *Display Items S2Q6f and S2Q4b on screen and allow FR to make corrections. Transcribe S2Q6f to Storage Item 2D. Skip to S3Q1a.*

Screen Example

I would like to verify a few dates.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Admission Month: ___ Day: ___ Year: ___ *fill from S2Q6f*

Release Month: ___ Year: ___ *fill from S2Q4b*

Offense(s):
fill offense(s) from Storage Item 2B

SECTION D: ON PROBATION

S2Q7a. Was your probation taken away or revoked for violating the conditions of your probation?

(1) Yes
(2) No – *Skip to S2Q7c*

S2Q7b. SHOW CARD C
What were the specific reasons that your probation was taken away or revoked? Any others?
ENTER ALL THAT APPLY

(1) Arrest/conviction for new offense
(2) Positive test for drug use
(3) Possession of drug(s)
(4) Failure to report for drug testing
(5) Failure to report for alcohol or drug treatment
(6) Failure to report for other counseling
(7) Failure to report to probation/parole officer/absconded
(8) Left jurisdiction without permission
(9) Failure to secure or maintain employment
(10) Failure to pay fines, restitution, or other financial obligations (e.g., child support)
(11) Maintained contacts with other known offenders
(12) Possession of gun(s)
(13) Other -> _____

=> ___ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
(ENTER (N) WHEN DONE) *Must have at least 1 valid entry, d or r.*

S2Q7c. Were you given probation when you were sentenced by the court or after serving time? Include split sentences and shock probation as probation given by the court.

(1) When sentenced by the court/split sentence/shock probation – *Ask S2Q7d*
(2) After serving time in prison or jail – *Skip to S2Q9a*
Blind D or R – Skip to S2Q7d
(h) Help – *Display help screen h_STATUS defined after item S2Q1b*

S2Q7d. When you were admitted to prison after being on probation from court, were you sentenced for any new offenses?

(1) Yes
(2) No – *Skip to S2Q8a*

Probation from court with new offenses

S2Q7e. For what new offenses were you sentenced? Include any sentence for probation violations and the number of counts. Any others?

_____ONE OFFENSE PER LINE No. of Counts

1. _____ *[@1]* ___ *[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation Violation
(B) Parole Violation
(D) Don't know
(N) NO MORE

If only one line of S2Q7e is completed and is not (A), (B), d, or, blind R display a pop-up screen with a FR Instruction asking:

7epop. (DO NOT READ) Did you enter "probation violation" or "parole violation" or an abbreviation of these words?
(1) Yes
(2) No

Else, skip to S2Q7f.

S2Q7f. On what date were you admitted to prison for the new offense(s) that you just mentioned? *(Insert offenses from S2Q7e above question)*

Admission Month: ___ *[@MM]*
Admission Day: ___ *[@DD]*
Admission Year: _____ *[@YYYY]*

COMP_INST_2E

① *If only (A) or (B) is chosen (Probation or parole violation ONLY) in S2Q7e – no other offenses selected – skip to S2Q8a*
② *Else If 7epop =1, skip to S2Q8a.*
③ *Else Mark 05 "On probation from court with new offenses" in Storage Item 2A, & transcribe offenses in S2Q7e to Storage Item 2B and admission date in S2Q7f to Storage Item 2D and REC_ADMIN_DATE.*

S2Q7g. At the time of your arrest for the new offenses, for what offenses were you on probation from court? Please include the number of counts. Any others?

ONE OFFENSE PER LINE No. of Counts

1. _____ *[@1]* ___ *[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation Violation
(B) Parole Violation
(D) Don't know
(N) NO MORE

Transcribe offenses in S2Q7g to Storage Item 2E

S2Q7h. Were you sentenced to incarceration as well as probation for this/these offenses?*(Insert offenses from Storage Item 2E)*? INCLUDE SUSPENDED JAIL AND PRISON SENTENCES AND TIME ALREADY SERVED.
(1) Yes
(2) No – *Skip to S2Q7m*

S2Q7i. Was all of your incarceration time originally suspended by the judge?

(1) Yes
(2) No – *Skip to S2Q7k*

S2Q7j. Did you serve any time for the *(Insert offense from Storage Item 2E),* excluding time spent in jail before your sentence?

(1) Yes
(2) No – *Skip to S2Q7m*

S2Q7k. In what month and year were you first admitted to incarceration for *(Insert offenses from Storage Item 2E)*? ENTER (D) FOR DON'T KNOW

Enter Month: ___ *[@MM]*
Enter 4-digit Year: _____ *[@YYYY]*

Verify that the date in S2Q7k is before the date in S2Q7f. If not before, ask S2Q7kv. Else, Transcribe S2Q7k to Storage Item 2F, and skip to S2Q7l

S2Q7kv. The admission date you just gave me, *(Insert date from S2Q7k)*, for the probation offenses *(Insert offenses from Storage Item 2E)* is after your current admission, *(Insert date from S2Q7f))* for the new offenses *(Insert offenses from Storage Item 2B*). Is this correct?

(1) Yes – *Accept date. Transcribe S2Q7k to Storage Item 2F. Skip to S2Q7l.*
(2) No – Make corrections – *Display Items S2Q7k and S2Q7f on the screen and allow FR to make corrections. Transcribe S2Q7k to Storage Item 2F, S2Q7f to Storage Item 2D and REC_ADMIN_DATE. Skip to S2Q7l*

Screen Example

I would like to verify a few items.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Previous Admission Month: ___ Year: ___ *fill from S2Q7k*
Probation Offense(s):
fill offense(s) from S2Q7g

Current Admission Month: ___ Year: ___ *fill from S2Q7f*
New Offense(s):
fill offense(s) from Storage Item 2B

S2Q7l. How much time did you actually serve?

____ Years *[YY]*
____ Months *[MM]*
____ Days *[DDD]*

-or-

(1) Not released, still serving time on this sentence
(D) Don't know

S2Q7m. In what month and year did you start to serve your probation for the *(Insert offenses from Storage Item 2E)?*

Enter Month: ___ *[@MM]*
Enter 4-digit Year: _____ *[@YYYY]*

Verify that the admission date in S2Q7m is earlier in time than the admission date in S2Q7f. If not earlier in time, ask S2Q7mv. Skip to S2Q7n.

S2Q7mv. The date you just gave me, *(Insert date from S2Q7m)* when you started your probation , is after your admission date to prison, *(Insert date of admission from S2Q7f)* for the new offense(s) (*insert offenses from Storage Item 2B*). Is this correct?

(1) Yes – *Accept dates. Skip to S2Q7n.*
(2) No – Make corrections – *Display S2Q7m and S2Q7f on screen. Allow FR to make corrections. Transcribe S2Q7f to Storage Item 2D and REC_ADMIN_DATE. Skip to S2Q7n.*

S2Q7n. How much time did you actually spend on probation before your arrest for the new offense(s)*(Insert offenses from Storage Item 2B and admission date from S7Q7f/Storage Item 2D*)?
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR AMOUNT OF TIME BEFORE NOTIFIED OF CHARGES.

____ Years *[YY]*
____ Months *[MM]*
____ Days *[DDD]*

S2Q7o. In what month and year were you arrested for the new offense(s)*(Insert offenses from Storage Item 2B and admission date from S7Q7f/Storage Item 2D*)?
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR THE DATE WHEN NOTIFIED OF CHARGES
ENTER (D) FOR DON'T KNOW

Arrest Month: ___ *[@MM]*
Arrest Year: _____ *[@YYYY]*

Verify that the arrest date in S2Q7o is earlier in time than the admission date in Storage Item 2D. If not earlier in time, ask S2Q7ov. Else, transcribe S2Q7o to Storage Item 2C and skip to S2Q7p.

S2Q7ov. The arrest date you just gave me, *(Insert date from S2Q7o)*, is after your admission date, *(Insert date of admission from Storage Item 2D(S2Q7f))*. Is this correct?

(1) Yes – *Transcribe arrest date in S2Q7o to Storage Item 2C and skip to S2Q7p.*
(2) No – Make corrections – *Display S2Q7o and S2Q7f on screen and allow FR to make corrections. Transcribe S2Q7o to Storage Item 2C, S2Q7f to Storage Item 2D and REC_ADMIN_DATE. Skip to S2Q7p.*

S2Q7p. Are you still under sentence for (*Insert probation offenses from Storage Item 2E*) for which you were on probation at the time of your arrest on (*Insert Storage Item 2C*)?

(1) Yes
(2) No

All skip to S3Q1a.

Probation from court with no new offenses

S2Q8a. For what offenses were you given probation from court? Please include the number of counts. Any others?

_____ONE OFFENSE PER LINE No. of Counts

1. _____ *[@1]* ___ *[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation Violation
(B) Parole Violation
(D) Don't know
(N) NO MORE

Transcribe offenses in S2Q8a to Storage Item 2B. Mark 06 "On probation from court without new offenses" in Storage Item 2A.

S2Q8b. In what month and year were you arrested for *(Insert offenses from Storage Item 2B)*?
ENTER (D) for DON'T KNOW

Arrest Month: ___ *[@MM]*
Arrest Year: _____ *[@YYYY]*

Transcribe arrest date to Storage Item 2C

S2Q8c. Were you sentenced by the court to incarceration as well as probation for the *(Insert offenses from Storage Item 2B)*? INCLUDE SUSPENDED JAIL AND PRISON SENTENCES AND TIME ALREADY SERVED

(1) Yes
(2) No – S*kip to S2Q8h*

S2Q8d. Was all your incarceration time originally suspended by the judge?

(1) Yes
(2) No – *Skip to S2Q8f*

S2Q8e. Did you serve any time for the *(Insert offense from Storage Item 2B)* before your probation, excluding any time spent in jail before your sentence?

(1) Yes
(2) No – *Skip to S2Q8h*

S2Q8f. In what month and year were you first admitted to incarceration for *(Insert offenses from Storage Item 2B)*?
ENTER (D) for DON'T KNOW

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*

Verify that the date in S2Q8f is later in time than the date of arrest in Storage Item 2C. If not later in time, ask S2Q8fv. Else, transcribe S2Q8f to Storage Item 2D. Skip to S2Q8g.

S2Q8fv. The admission date you just gave me, *(Insert date from S2Q8f)*, is before your arrest date, *(Insert date of arrest from S2Q8b)*. Is this correct?

(1) Yes – *Transcribe admission date in S2Q8f to Storage Item 2D. Skip to S2Q8g*
(2) No – Make corrections – *Display items S2Q8f and S2Q8b on the screen and allow the FR to make corrections. Transcribe S2Q8f to Storage Item 2D and S2Q8b to Storage Item 2C. Skip to S2Q8g .*

Screen Example

I would like to verify a few items.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Arrest Month: ___ Year: ___ *fill from S2Q8b*

Admission Month: ___ Year: ___ *fill from S2Q8f*

Offense(s):
fill offense(s) from S2Q8a

S2Q8g. How much time did you actually serve before your release on probation?
____ Years *[YY]*
____ Months *[MM]*
____ Days *[DDD]*

S2Q8h. In what month and year did you start serving probation for *(Insert offenses from Storage Item 2B)*?
ENTER (D) for DON'T KNOW

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*
If Don't know - Skip to COMP_INSTR_2F

If there is a date in S2Q8f, verify that S2Q8h, the admission date to probation, is later in time than the date in S2Q8f. If S2Q8h is not later than the date in S2Q8f, ask S2Q8hv. Else, skip to COMP_INST_2F.

S2Q8hv. The date you just gave me, *(Insert date from S2Q8h)*, when you started serving probation, is before the date when you started to serve time in jail or prison, *(Insert date from S2Q8f)*. Is this correct?

(1) Yes – *Skip to COMP_INST_2F*
(2) No – Make corrections – *Display items S2Q8h and S2Q8f on the screen and allow the FR to make corrections. Transcribe S2Q8f to Storage Item 2D. Skip to COMP_INST_2F.*

COMP_INST_2F
Is (1) checked in S2Q7b ?
Yes – Skip to S2Q8j
No – Ask S2Q8i

S2Q8i. Were you arrested for a new offense while you were on probation?

(1) Yes
(2) No – *Skip to S2Q8n*
Blind D or R – Skip to S2Q8n

S2Q8j. How much time did you actually spend on probation before your arrest that resulted in your admission to prison?
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR AMOUNT OF TIME BEFORE NOTIFIED OF CHARGES

____ Years *[YY]*
____ Months *[MM]*
____ Days *[DDD]*

S2Q8k. In what month and year were you arrested, after being on probation?
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR DATE NOTIFIED OF CHARGES
ENTER (D) for DON'T KNOW

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*

Verify that the arrest date in S2Q8k is later in time than the admission date to probation in S2Q8h. If not later, ask S2Q8kv. Else, skip to S2Q8l.

S2Q8kv. The date you just gave me, *(Insert date from S2Q8k)*, is before the date when you began your probation, *(Insert date from S2Q8h)*. Is this correct?

(1) Yes – *Accept date in S2Q8k and skip to S2Q8l*
(2) No – Make corrections – *Display items S2Q8k and S2Q8h. Allow FR to make corrections. Skip to S2Q8l*

S2Q8l. For what new offenses did the police arrest you? Please include the number of counts. Any others?

ONE OFFENSE PER LINE		No. of Counts	
1. _____	*[@1]*	___	*[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____	*[@2]*	___	*[@ct2]*
3. _____	*[@3]*	___	*[@ct3]*
4. _____	*[@4]*	___	*[@ct4]*
5. _____	*[@5]*	___	*[@ct5]*

(A) Probation Violation
(B) Parole Violation
(D) Don't know
(N) NO MORE

S2Q8m. On what date were you admitted to prison after being on probation?

Enter Month: ___ *[@MM]*
Enter Day: ___ *[@DD]*
Enter Year: _____ *[@YYYY]*
(D) Don't know

Verify that S2Q8m is later in time than S2Q8k. If not later, ask S2Q8mv. Else, transcribe S2Q8m to REC_ADMIN_DATE and, if there is no date in Storage Item 2D, transcribe S2Q8m to Storage Item 2D. Skip to S3Q1a.

S2Q8mv. The date you just gave me, *(Insert date from S2Q8m)*, is before the date of your arrest, *(Insert date from S2Q8k)* for *(Insert offenses from S2Q8l)*. Is that correct?

(1) Yes – *Accept admission date to prison in S2Q8m. Transcribe S2Q8m to REC_ADMIN_DATE and, if there is no date in Storage Item 2D, transcribe S2Q8m to Storage Item 2D. Skip to S3Q1a.*
(2) No – Make corrections – *Display items S2Q8m and S2Q8k and allow FR to make corrections. Transcribe S2Q8m to REC_ADMIN_DATE and, if there is no date in Storage Item 2D, transcribe S2Q8m to Storage Item 2D. Skip to S3Q1a*

Screen Example

I would like to verify a few items.
(CORRECT AS NECESSARY or "ENTER"TO CONTINUE)

Arrest Month: ___ Year: ___ *fill from S2Q8k*
Admission Month: ___ Year: ___ *fill from S2Q8m*
Offense(s):
fill offense(s) from S2Q8l

S2Q8n. On what date were you admitted to prison after being on probation?

Admission Month: ___ *[@MM]*
Admission Day: ___ *[@DD]*
Admission Year: _____ *[@YYYY]*
(D) Don't know

Verify that S2Q8n is later in time than S2Q8h. If not later, ask S2Q8pv. Else, transcribe S2Q8n to REC_ADMIN_DATE and, if there is no date in Storage Item 2D, to Storage Item 2D, and skip to S2Q8o.

S2Q8nv. The date you just gave me, *(Insert date from S2Q8n)* is before the date when you started your probation sentence, *(Insert date from S2Q8h)*. Is this correct?

(1) Yes – *Accept date in S2Q8n. Transcribe S2Q8n to REC_ADMIN_DATE and, if there is no date in Storage Item 2D, to Storage Item 2D. Skip to S2Q8o.*
(2) No – Make corrections – *Display items S2Q8n and S2Q8h and allow FR to make corrections. Transcribe S2Q8n to REC_ADMIN_DATE and if there is no date in Storage Item 2D, to Storage Item 2D. Ask S2Q8o*

S2Q8o. Altogether, how much time did you actually spend on probation before your admission to prison?

____ Years *[YY]*
____ Months *[MM]*
____ Days *[DDD]*

All skip to S3Q1a.

Probation from prison

S2Q9a. How were you released from prison, by a board, by mandatory release, or by some other conditional release?

(1) Board
(2) Mandatory release
(3) Other conditional release - *Specify* _____

S2Q9b. In what month and year were you released from incarceration to probation?
ENTER (D) for DON'T KNOW

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*

S2Q9c. Before that release how much time had you served in jail and prison on that sentence?

____ Years *[YY]*
____ Months *[MM]*
____ Days *[DDD]*

S2Q9d. Altogether, how much time did you spend out on probation?

____ Years *[YY]*
____ Months *[MM]*
____ Days *[DDD]*

S2Q9e. On what date were you admitted to prison after being on probation?

Enter Month: ___ *[@MM]*
Enter Day: ___ *[@DD]*
Enter 4-Digit Year: _____ *[@YYYY]*

Verify that the date in S2Q9e is later in time than the date in S2Q9b. If not later, ask S2Q9ev. Else, transcribe to REC_ADMIN_DATE. Skip to S2Q9f.

S2Q9ev. The date you just gave me for your re-admission to prison, *(Insert date in S2Q9e)*, is before the date of your release on probation *(Insert date from S2Q9b)*. Is this correct?

(1) Yes – *Accept date. Transcribe S2Q9e to REC_ADMIN_DATE. Skip to S2Q9f*
(2) No – Make corrections – *Display items S2Q9e and S2Q9b and allow FR to make corrections. Transcribe S2Q9e to REC_ADMIN_DATE. Skip to S2Q9f.*

S2Q9f. When you were admitted to prison after being on probation, were you sentenced for any new offenses? Include any sentence for the probation violation.

(1) Yes
(2) No – *Skip to S2Q10a*
Blind D or R – Skip to S2Q10a

Probation from prison with new offenses

S2Q9g. For what new offenses were you sentenced? Please include the number of counts. Any others?

ONE OFFENSE PER LINE No. of Counts

1. _____ *[@1]* ___ *[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation Violation
(B) Parole Violation
(D) Don't know
(N) NO MORE

COMP_INST_2G

① *If only (A) or (B) is chosen (Probation or parole violation ONLY) in S2Q9g – no other offenses selected – skip to S2Q10a*

② *Else, If ONLY one line of S2Q9g is completed, display a pop-up screen with a FR Instruction asking:*

9gpop. (DO NOT READ) Please verify – Did you enter the words "probation violation" or "parole violation" or an abbreviation of these words?
(1) Yes – *Skip to S2Q10a.*
(2) No – *Continue with* ③

③ *Else, Mark 07 "On probation from prison with new offenses" in Storage Item 2A, & transcribe offenses in S2Q9g to Storage Item 2B and admission date in S2Q9e to Storage Item 2D.*

S2Q9h. In what month and year were you arrested for *(Insert offenses from Storage Item 2B)*?
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR THE DATE WHEN NOTIFIED OF CHARGES
ENTER (D) for DON'T KNOW

Arrest Month: ___ *[@MM]*
Arrest Year: _____ *[@YYYY]*

Verify that the admission date in S2Q9e is later in time than the date of arrest in S2Q9h. If not later, ask S2Q9hv. Else, transcribe S2Q9h to Storage Item 2C and skip to S2Q9i.

S2Q9hv. The date you just gave me for your arrest, *(Insert date in S2Q9h)*, is after the date of your admission to prison *(Insert date from S2Q9e)* for the *(Insert offenses from Storage Item 2B)*. Is this correct?

(1) Yes – *Transcribe arrest date in S2Q9h to Storage Item 2C. Skip to S2Q9i*
(2) No – *Make corrections - Display items S2Q9h and S2Q9e. Allow FR to make corrections. Transcribe S2Q9h to Storage Item 2C and S2Q9e to Storage Item 2D. Skip to S2Q9i.*

S2Q9i. For what offenses were you serving time in prison or jail at the time of your probation release? Please include the number of counts.

ONE OFFENSE PER LINE No. of Counts
1. _____ *[@1]* ___ *[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*
(A) Probation Violation
(B) Parole Violation
(D) Don't know
(N) NO MORE

Transcribe offenses to Storage Item 2E

S2Q9j. In what month and year were you first admitted to incarceration for this/these offense(s)*(Insert offenses from Storage Item 2E)*?

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*
(D) Don't know

Verify that the date in S2Q9j is earlier in time than the date in S2Q9e. If S2Q9j is not earlier, ask S2Q9jv. Else, transcribe S2Q9j to Storage Item 2F. Skip to S2Q9k.

S2Q9jv. The admission date you just gave me, *(Insert date from S2Q9j)* for the *(Insert offenses from Storage Item 2E)*, is later than the date when you were admitted to prison for *(Insert offenses from Storage Item 2B*), *on (Insert date from S2Q9e)*. Is this correct?

(1) Yes – *Accept date. Transcribe S2Q9j to Storage Item 2F and skip to S2Q9k.*
(2) No – Make corrections - *Display S2Q9j and S2Q9e on screen, allow FR to make corrections. Transcribe S2Q9j to Storage Item 2F and S2Q9e to Storage Item 2D. Skip to S2Q9k.*

Screen Example

I would like to verify a few items.
(CORRECT AS NECESSARY or "ENTER" To CONTINUE)

Previous Admission Month: ___ Year: ___ *fill from S2Q9j*
Offense(s) on probation for:
fill offense(s) from Storage Item 2E

Current Admission Month: ___ Year: ___ *fill from S2Q9e*
New Offense(s):
fill offense(s) from Storage Item 2B

S2Q9k. Are you still under sentence for (*Insert probation offenses from Storage Item 2E*) for which you were on probation at the time of your arrest on (*Insert Storage Item 2C*)?

(1) Yes
(2) No

All skip to S3Q1a.

Probation from prison with no new offenses

S2Q10a. Were you arrested for any new offenses while you were on probation?

(1) Yes
(2) No – *Skip to S2Q10d*

S2Q10b. For what new offenses did the police arrest you? Please include the number of counts. Any others?

ONE OFFENSE PER LINE No. of Counts
1. _____ *[@1]* ___ *[@ct1]* *Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation Violation
(B) Parole Violation
(D) Don't know
(N) NO MORE

S2Q10c. In what month and year were you arrested for this/these new offense(s)*(Insert offenses from S2Q10b)*?
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR THE DATE WHEN NOTIFIED OF CHARGES

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*
(D) Don't know

S2Q10d. For what offenses were you serving time at the time of your probation release? Please include the number of counts. Any others?

ONE OFFENSE PER LINE No. of Counts
1. _____ *[@1]* ___ *[@ct1]* *Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation Violation
(B) Parole Violation
(D) Don't know
(N) NO MORE

Mark 08 "On probation from prison without new offenses" in Storage Item 2A and transcribe S2Q10d to Storage Item 2B.

S2Q10e. In what month and year were you arrested for this/these offense(s) *(Insert offenses from Storage Item 2B)*?
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR THE DATE WHEN NOTIFIED OF CHARGES

Arrest Month: ___ *[@MM]*
Arrest Year: _____ *[@YYYY]*
(D) Don't know

Transcribe arrest date to Storage Item 2C

S2Q10f. And on what date were you first admitted to prison for *(Insert offenses from Storage Item 2B)*?

Admission Month: ___ *[@MM]*
Admission Day: ___ *[@DD]*
Admission Year: _____ *[@YYYY]*
(D) Don't know

Verify that the date is later in time than the arrest date in Storage Item 2C. If not later, ask S2Q10fv. Else, transcribe S2Q10f to Storage Item 2D and skip to S3Q1a.

S2Q10fv. The date you just gave me, *(Insert date from S2Q10f)*, is before your date of arrest *(Insert date of arrest from S2Q10e)*. Is this correct?

(1) Yes – *Transcribe S2Q10f to Storage Item 2D. Skip to S3Q1a.*
(2) No – Make corrections – *Display items S2Q10f and S2Q10e. Allow FR to make changes. Transcribe S2Q10f to Storage Item 2D and S2Q10e to Storage Item 2C. Skip to S3Q1a.*

SECTION E: ON ESCAPE

S2Q11a. When you were admitted to incarceration after being on escape, were you arrested for any new offenses?

(1) Yes
(2) No – *Skip to S2Q12a*

S2Q11b. Have you been sentenced for any of these offenses? Include any sentence for escape.

(1) Yes
(2) No – *Skip to S2Q12a*

On escape from correctional facility with new offenses

S2Q11c. For what new offenses were you sentenced? Please include the number of counts. Any others?

ONE OFFENSE PER LINE No. of Counts
1. _____ *[@1]* ___ *[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Escape
(D) Don't know
(N) NO MORE

COMP_INST_2H

① *If only (A) chosen (Escape) in S2Q11c – no other offenses selected – skip to S2Q12a*
② *Else, If ONLY one line of S2Q11c is completed, display a pop-up screen with a FR Instruction asking*
11cpop. (DO NOT READ) Please verify – Did you enter the word "escape" or an abbreviation of that word?
(1) Yes – *Skip to S2Q12a.*
(2) No – *Continue with* ③
③ *Else, Mark 09 "On escape with new offenses" in Storage Item 2A, & transcribe offenses in S2Q11c to Storage Item 2B.*

S2Q11d. In what month and year did you escape from prison?
ENTER (D) for DON'T KNOW

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*

S2Q11e. For what offenses were you serving time when you made your escape? Please include the number of counts. Any others?

ONE OFFENSE PER LINE No. of Counts
1. _____ *[@1]* ___ *[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation violation
(B) Parole violation
(C) Escape
(D) Don't know

Transcribe offenses to Storage Item 2E

S2Q11f. Before your escape, how much total time had you spent in jail or prison for the *(Insert offenses from Storage Item 2E)*?

ENTER (D) FOR DON'T KNOW

____ Years *[YY]*
____ Months *[MM]*
____ Days *[DDD]*

S2Q11g. In what month and year were you first admitted to prison for the *(Insert offenses from Storage Item 2E)*?

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*
(D) Don't know - *Ask S2Q11i*

Verify that the date in S2Q11g is before the date in S2Q11d. If the date in S2Q11g is not before S2Q11d, ask S2Q11gv. Else, transcribe S2Q11g to Storage Item 2F and skip to S2Q11i.

S2Q11gv. The admission date you just gave me, *(insert admission date in S2Q11g)*, is after the date of your escape, *(insert date from S2Q11d)*. Is this correct?

(1) Yes – *Accept date in S2Q11g, transcribe S2Q11g to Storage Item 2F. Skip to S2Q11i*
(2) No – Make corrections – *Display items S2Q11g and S2Q11d and allow FR to make corrections. Transcribe S2Q11g to Storage Item 2F. Skip to S2Q11i.*

Screen Example

I would like to verify a few items.
(CORRECT AS NECESSARY or "ENTER" To CONTINUE)

Admission Month: ___ Year: _____*fill from S2Q11g*

Escape Month: ___ Year: _____*fill from S2Q11d*

Escape Offense(s):
fill offense(s) from S2Q11e

S2Q11i. Altogether, how much time did you spend out on escape?

____ Years *[YY]*
____ Months *[MM]*
____ Days *[DDD]*

S2Q11j. In what month and year were you arrested for the new offense(s)*(Insert offenses from Storage Item 2B*) after being on escape?
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR THE DATE WHEN NOTIFIED OF CHARGES.
ENTER (D) IF DON'T KNOW

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*

Verify that the date in S2Q11j is later in time than the date in S2Q11d. If not later, ask S2Q11jv. Else, transcribe S2Q11j to Storage Item 2C. Skip to S2Q11k.

S2Q11jv. The date you just gave me, *(Insert date from S2Q11j)*, is before your date of escape, *(Insert date from S2Q11d)*. Is this correct?

(1) Yes – *Transcribe S2Q11j to Storage Item 2C and skip to S2Q11k.*
(2) No – Make corrections - *Display items S2Q11j and S2Q11d on screen and allow FR to make corrections. Transcribe S2Q11j to Storage Item 2C, and skip to S2Q11k.*

Screen Example

I would like to verify a few items.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Escape date Month: _____ Year: ____ *fill from S2Q11d*
Escape Offense(s):
fill offense(s) from S2Q11e

Arrest for new offenses Month: _____ Year: ____ *fill from S2Q11j*
New Offense(s):
fill offense(s) from S2Q11c

S2Q11k. On what date were you re-admitted to prison after being on escape?
ENTER (D) IF DON'T KNOW

Admission Month: ___ *[@MM]*
Admission Day: ___ *[@DD]*
Admission Year: _____ *[@YYYY]*

Verify that the admission date in S2Q11k is after the date of arrest in S2Q11j. If not later, ask S2Q11kv. Else, transcribe S2Q11k to Storage Item 2D and REC_ADMIN_DATE. Skip to S2Q11l..

S2Q11kv. The admission date you just gave me, *(Insert date from S2Q11k)*, is before your date of arrest, *(Insert date of arrest from S2Q11j)*. Is this correct?

(1) Yes – *Transcribe admission date in S2Q11k to Storage Item 2D and REC_ADMIN_DATE. Skip to S2Q11l.*
(2) No – Make corrections – *Display items S2Q11k and S2Q11j on screen and allow FR to make corrections. Transcribe S2Q11k to Storage Item 2D and REC_ADMIN_DATE and S2Q11j to Storage Item 2C. Skip to S2Q11l.*

Screen Example

I would like to verify a few items.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Arrest for new offenses Month: _____ Year: ____ *fill from S2Q11j*

Admission to prison for
new offenses Month: _____ Day: ___ Year: ____ *fill fromS2Q11k*

New Offense(s):
fill offense(s) from S2Q11c

S2Q11l. Are you still under sentence for (*Insert Storage Item 2E*) for which you were originally admitted to prison on (*Insert Date from Storage Item 2F*)?
(1) Yes
(2) No
All Skip to S3Q1a

On escape from correctional facility with no new offenses

S2Q12a. For what offenses were you serving time at the time of your escape? Please include number of counts. Any others?

ONE OFFENSE PER LINE No. of Counts

1. _____ *[@1]* ___ *[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(A) Probation violation
(B) Parole violation
(C) Escape
(D) Don't know
(N) NO MORE - *Transcribe offenses to Storage Item 2B and mark 10 "On escape without new offenses" in Storage Item 2A.*

S2Q12b. In what month and year were you arrested for this/these offense(s)*(Insert offenses from Storage Item 2B*)?
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR THE DATE WHEN NOTIFIED OF CHARGES.
ENTER (D) for DON'T KNOW

Arrest Month: ___ *[@MM]*
Arrest Year: _____ *[@YYYY]*

Transcribe arrest date to Storage Item 2C

S2Q12c. On what date were you first admitted to prison for the *(Insert offenses from Storage Item 2B*)?

Admission Month: ___ *[@MM]*
Admission Day: ___ *[@DD]*
Admission Year: _____ *[@YYYY]*

Verify that the admission date in S2Q12c is later in time than the arrest date in S2Q12b. If not later, ask S2Q12cv. Else, transcribe S2Q12c to Storage Item 2D and skip to S2Q12d.

S2Q12cv. The admission date you just gave me, *(Insert date from S2Q12c)*, is before your arrest date, *(Insert arrest date from S2Q12b)*. Is this correct?

(1) Yes – *Transcribe S2Q12c to Storage Item 2D. Skip to S2Q12d.*
(2) No – Make corrections – *Display item S2Q12c and S2Q12b on screen and allow changes. Transcribe S2Q12c to Storage Item 2D and S2Q12b to Storage Item 2C. Skip to S2Q12d.*

S2Q12d. Before your escape, how much total time on your sentence had you spent in jail and prison for these offenses?

____ Years *[YY]*
____ Months *[MM]*
____ Days *[DDD]*

S2Q12e. In what month and year did you escape from prison?

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*
Verify that the date of escape in S2Q12e is later in time than the admission date in Storage Item 2D. If later, skip to S2Q12f. Else, ask S2Q12ev.

S2Q12ev. The date of escape you just gave me, *(Insert date from S2Q12e)*, is before your date of admission to prison, *(Insert date from S2Q12c)*. Is this correct?

(1) Yes – *Accept date in S2Q12e and skip to S2Q12f*
(2) No – Make corrections - *Display items S2Q12e and S2Q12c and allow changes. Transcribe S2Q12c to Storage Item 2D. Skip to S2Q12f*

Screen Example

I would like to verify a few items.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Original Admission
to prison Month: _____ Day: ___ Year: ____ *fill from S2Q12c*

Escape date Month: _____ Year: ____ *fill from S2Q12e*

Offense(s) serving time for at time of escape:
fill offense(s) from S2Q12a

S2Q12f. Altogether, how much time did you spend on escape?

____ Years *[YY]*
____ Months *[MM]*
____ Days *[DDD]*

COMP_INSTR_2I

Is S2Q11a marked (1) Yes, arrested for new offenses?
Yes – Ask S2Q12g
No – Skip to S2Q12i

S2Q12g. In what month and year were you arrested after being on escape?
IF NO PHYSICAL ARREST TOOK PLACE, ASK FOR THE DATE WHEN NOTIFIED OF CHARGES.

Enter Month: ___ *[@MM]*
Enter 4-Digit Year: _____ *[@YYYY]*
(D) Don't know

Verify that S2Q12g is later in time than S2Q12e. If later, skip to S2Q12h. Else, ask S2Q12gv.

S2Q12gv. The date you just gave me, *(insert date of arrest in S2Q12g)*, is before the date of your escape, *(Insert date from S2Q12e)*. Is this correct?

(1) Yes – *Accept date of arrest in S2Q12g and skip to S2Q12h*
(2) No – Make corrections – *Display items S2Q12g and S2Q12e and allow changes. Skip to S2Q12h*

Screen Example

I would like to verify a few items.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Escape date Month: _____ Year: ____ *fill from S2Q12e*

Arrest after escape Month: _____ Year: ____ *fill from S2Q12g*

S2Q12h. For what offenses did the police arrest you? Please include number of counts. Any others?

ONE OFFENSE PER LINE		No. of Counts	
1. _____	*[@1]*	___	*[@ct1] Allow a length of 3 for the Number of Counts.*
2. _____	*[@2]*	___	*[@ct2]*
3. _____	*[@3]*	___	*[@ct3]*
4. _____	*[@4]*	___	*[@ct4]*
5. _____	*[@5]*	___	*[@ct5]*

(A) Probation violation
(B) Parole violation
(C) Escape
(D) Don't know
(N) NO MORE

S2Q12i. On what date were you admitted to prison after being on escape?

Admission Month: ___ *[@MM]*
Admission Day: ___ *[@DD]*
Admission Year: _____ *[@YYYY]*

Verify that the date in S2Q12i is later in time than the date in S2Q12e. If S2Q12i is not later than S2Q12e, ask S2Q12iv. Else, transcribe S2Q12i to REC_ADMIN_DATE. Skip to S3Q1a

S2Q12iv. The date you just gave me, *(insert date from S2Q12i)*, is before the date of your escape *(Insert date from S2Q12e)*. Is this correct?

(1) Yes – *Accept date in S2Q12i, transcribe S2Q12i to REC_ADMIN_DATE. Skip to S3Q1a.*
(2) No – Make corrections – *Display items S2Q12i and S2Q12e and allow changes. Transcribe to S2Q12i REC_ADMIN_DATE. Skip to S3Q1a*

Screen Example

I would like to verify a few items.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Escape date Month: ___ Year: ____ *fill from S2Q12e*

Admission date
after escape Month: ___ Day: ___ Year: ____ *fill from S2Q12i*

Section 3 — PRETRIAL RELEASE AND TRIAL

S3Q1a. In your trial for *(Insert offenses from Storage item 2B/Arrest date from Storage Item 2C)*, did you enter an Alford plea, a no contest plea, a guilty plea, or did you plead not guilty?
ENTER ALL THAT APPLY

(1) Alford plea
(2) No contest plea
(3) Guilty plea
(4) Not guilty plea
(5) Other - *Specify* _____
(h) Help - *Display help screen h_PLEA*

If S3Q1a=1, 2, 3, 5, d, r, go to S3Q1b. Else if only S3Q1a=4, go to S3Q1c.

h_PLEA

Alford plea - A guilty plea to a charge by the defendant, despite his claim of innocence, because the evidence of guilt is overwhelming. Usually the plea is to a charge less than the original charge. The defendant agrees to plead guilty because he realizes that there is little chance to win acquittal on the original charge because of the strong evidence of his guilt.

No contest plea - A defendant's formal answer in court to the charge(s) contained in a complaint, information, or indictment, stating that he or she will not contest the charge(s), but neither admits guilt nor claims innocence.

Guilty plea - A defendant's formal answer in court to the charge(s) contained in a complaint, information, or indictment, stating that he or she will not contest the charge(s) and admits that he/she committed the offense(s) listed.

Not guilty plea - A defendant's formal answer in court to the charge(s) contained in a complaint, information, or indictment, claiming that he or she did not commit the offense(s) listed.

PRESS ENTER TO RETURN

S3Q1b. Before your trial for the *(Insert offenses from Storage Item 2B)*, did you reach an agreement with a prosecutor to plead guilty to a lesser charge, to fewer counts, or to less time?

(1) Yes
(2) No

If S3Q1a=4, go to S3Q1c. Else go to S3Q2a

S3Q1c. Were you found guilty by a judge or a jury?

(1) Judge
(2) Jury

S3Q2a. Did you have a lawyer or public defender for (the/any of the offenses) *(Insert offenses from Storage Item 2B)*?
(1) Yes
(2) No - *Skip to S3Q3a*
(D) Don't know - *Skip to S3Q3a*
Blind R - Skip to S3Q3a

S3Q2b. Did you hire your own lawyer or was one assigned by the court?
(1) Hired own lawyer
(2) Assigned by the court
(3) Both hired and assigned
(D) Don't know

S3Q2c. How many times did you talk to a lawyer about the charges *(Insert FILL)?*

FILL - If S3Q1a=1 insert "before your Alford plea"
If S3Q1a =2 Insert "before your no contest plea"
If S3Q1a = 3 insert "before you pled guilty"
If S3Q1a = 4 insert " before your trial"
If S3Q1a = 5,d, or r insert "before your trial"

____ Number of times
(0) None -*Skip to S3Q3a*
(D) Don't know

S3Q2d@1. When did you FIRST talk to a lawyer about the charges -- within 24 hours of your arrest, within a week of your arrest, or more than a week AFTER your arrest?

(1) Within 24 hours of your arrest - *Skip to S3Q3a*
(2) Within a week of your arrest -*Skip to S3Q3a*
(3) More than a week AFTER your arrest - *Ask S3Q2d@2 and keep S3Q2d@1 on screen*
(D) Don't know - *S3Q2d@2*
Blind R - Skip to S3Q2d@2

S3Q2d@2. When you first talked to your lawyer, was it more than a week before your TRIAL, less than a week, or at your trial?

(1) More than a week before trial
(2) A week
(3) Less than a week
(4) At trial

S3Q3a. Were you released between the time of your arrest (notification of charges) and the start of your trial?
(1) Yes
(2) No - *Skip to S3Q3d*
Blind D or R - Skip to S3Q3d

S3Q3b. During this period were you arrested for any other offenses? *Keep S3Q3a on screen*
(1) Yes
(2) No - *Skip to S3Q3d*
Blind D or R - Skip to S3Q3e

S3Q3c. For what new offense(s) were you arrested? Any others?

ONE OFFENSE PER LINE

1. _____
2. _____
3. _____
4. _____
5. _____

(D) Don't know
(N) NO MORE

S3Q3d. Altogether, how long did you spend in jail after your arrest on (*Insert Arrest Date from Storage Item 2C*) and before being admitted to prison?

____ Years *(Range 0-5, blank)*
____ Months *(Range 0-30, blank)*
____ Weeks *(Range 0-30, blank)*
____ Days *(Range 0-200, blank)*

(0) No time spent in jail - *Skip to COMP_INST_4A*
(D) Don't know - *Skip to COMP_INST_4A*
Blind R - Skip to COMP_INST_4A

COMP_INST_3A

See Storage Item 2A. Is 01 "Not sentenced" marked?
Yes - Skip to COMP_INST_5A
No - Ask S3Q3e.

S3Q3e. How much **jail** time was applied to your **prison** sentence?

____ Years *(Range 0-5, blank)*
____ Months *(Range 0-30, blank)*
____ Weeks *(Range 0-30, blank)*
____ Days *(Range 0-200, blank)*

--or--

(0) None of it
(1) All of it
(D) Don't know

PRESS ENTER TO CONTINUE

All Go to COMP_INST_4A

Section 4 — CURRENT SENTENCE
If Storage item 4A is blank use "offense" for fills in items.

COMP_INST_4A
See Storage item 2A. Is 01 "Not sentenced" marked?
Yes - Skip to COMP_INST_5A, next section
No - Go to COMP_INST_4B

COMP_INST_4B
See Storage Item 2B.
If more than one offense is entered - Skip to S4Q2a
Only one offense is entered or blank - Transcribe to Storage item 4A and continue with FR_INST_4A.

FR_INST_4A
How long is the sentence to prison for *(Insert offense from Storage item 4A)*? Include any suspended time.
ENTER (D) for DON'T KNOW.

DO NOT READ ALOUD
Did the inmate give a single sentence length or a range of time?
<1> Single or flat sentence - *Go to S4Q1a*1
<2> Range of time or indeterminate sentence - *Go to S4Q1a2*
(h) Help - *Display help screen h_TYPESENT*

h_TYPESENT

Flat sentence - A single time quantity is set. This is in effect the maximum sentence.

Range or indeterminate sentence - A type of sentence where the term, instead of being for a specified single time quantity, is for a range of time, e.g. two to five years. An offender could also receive a sentence of 25 years to life.

S4Q1a1. Flat sentence

Enter Years:	____	*(Range 1-99, blank)*
Enter Months:	____	*(Range 1-99, blank)*
Enter Days	____	*(Range 1-90, blank)*

–or–

(1) Life
(2) Life plus additional years
(3) Life without parole
(4) Death
(5) Intermittent (weekends/nights)

S4Q1a2.

	Minimum		Maximum	
Enter Years:	____	*(Range 1-50, blank)*	____	*(Range 1-99, blank)*
Enter Months:	____	*(Range 1-36, blank)*	____	*(Range 1-99, blank)*
Enter Days	____	*(Range 1-90, blank)*	____	*(Range 1-90, blank)*

–or–

(1) Life

PRESS ENTER TO CONTINUE - *If any entry is out-of-range, display "Verify Entry" and allow FR to make corrections. In order to select "Life" as the maximum sentence length, the maximum years, months, and, days fields must **all** be blank. Continue with S4Q2b.*

S4Q2a. What is the total maximum sentence length to prison for ALL the consecutive sentences you are serving? *(INSERT OFFENSES FROM STORAGE ITEM 2B above question)* Include any suspended time.
ENTER (D) IF DON'T KNOW

Enter Years: ____ *(Range 1-100, blank)*
Enter Months: ____ *(Range 1-50, blank)*
Enter Days: ____ *(Range 1-90, blank)*

–or–

(1) Life
(2) Life plus additional years
(3) Life without parole
(4) Death
(5) Intermittent (weekends/nights)

PRESS ENTER TO CONTINUE - *If any entry in S4Q2a is out-of-range, display "Verify Entry" and allow FR to make corrections.*

S4Q2b. Was the judge required by law or sentencing guidelines to give you a sentence of *(Insert sentence length from S4Q1 or S4Q2a)* for the *(Insert offenses from Storage Item 2B)*?

(1) Yes
(2) No
(D) Don't know

S4Q2c. Did you receive an increase in your sentence because of –

(1) Yes (2) No

___ A firearms violation? *[@1]*
___ Habitual offender, or a second or third strike? *[@2]*
___ The type of drug offense? *[@3]*

S4Q2d. Has any part of your total sentence been suspended?

(1) Yes
(2) No - *Skip to COMP_INST_4C*
Blind D or R Skip to COMP_INST_4C

S4Q2e. By how much was your sentence suspended?
ENTER (D) IF DON'T KNOW

Enter Years: ____ *(Range 1-60, blank)*
Enter Months: ____ *(Range 1-30, blank)*
Enter Days: ____ *(Range 1-200, blank)*

– or –

(1) All of it ◆

PRESS ENTER TO CONTINUE

COMP_INST_4C
If Storage Item 2B has one offense skip to S4Q2h
Else ask S4Q2f.

S4Q2f. Of the *(Insert offense from Storage Item 2B)*, for which offense did you receive the longest sentence?
Display offenses from Storage Item 2B numbered 1-5 above question.

_____ (*Range 1-5, 9,0*)
(0) Only one sentence
(9) All sentences are the same length

Store the offense selected from 1 - 5 in Storage Item 4A. Skip to FR_INST_4B.
If (0), store the first line from Storage Item 2B in Storage Item 4A. Skip to FR_INST_4B.
ELSE go to COMP_INST_4D

COMP_INST_4D
Perform a match of literals, comparing offenses stored in Storage Item 2B with the following list of offenses. As soon as any offense listed in Storage Item 2B matches, transcribe that offense to Storage Item 4A. Continue with S4Q2g.
ELSE if no matches found, transcribe first line of Storage Item 2B to Storage Item 4A. Continue with S4Q2g.

Murder	*Lewd crime with a child*	*Assault*	*Other violent*
Capital murder	*Lewdness with a child*	*Assault with intent to kill*	*Kidnaping*
Murder 1st degree	*Violation of a child*	*Aggravated assault*	*Abduction*
Murder 2nd degree	*Carnal abuse*	*Aggravated battery*	*Felonious restraint*
Non-negligent manslaughter	*Carnal knowledge*	*Assault and battery*	*False imprisonment*
Negligent manslaughter	*Molestation*	*Maiming*	*Holding a hostage*
Manslaughter	*Sex offenders act*	*Battery*	*Detaining a person*
Homicide	*Touching*	*Beating*	*Restraint*
Vehicular manslaughter	*Infamous crime*	*Striking and beating*	*Intimidation*
		Child Abuse	*Reckless endangerment*
Sex offenses	*Robbery*	*Hit & run with bodily injury*	
Rape	*Armed Robbery*	*Simple Assault*	
Forcible sodomy	*Mugging*	*Threat to do bodily harm*	
Forcible ravishment	*Carjacking*	*Wounding*	
Fondling	*Heist*		
Sodomy	*Forcible purse-snatching*		
Buggery	*Forcible pick-pocketing*		

FR_INSTR_4B
How long was the sentence for *(Insert offense from Storage Item 4A)*? Include any suspended time.
ENTER (D) for DON'T KNOW.

(DO NOT READ ALOUD)
Did the inmate give a single sentence length or a range of time?
<1> Single or flat sentence - *Go to S4Q2g1*
<2> Range of time - *Go to S4Q2g2*
(h) Help - *Display help screen h_TYPESENT*

S4Q2g1. Flat sentence
Enter Years: ____ *(Range 1-99, blank)*
Enter Months: ____ *(Range 1-99, blank)*
Enter Days ____ *(Range 1-90, blank)*

– or –

(1) Life
(2) Life plus additional years
(3) Life without parole
(4) Death
(5) Intermittent (weekends/nights)

S4Q2g2.

	Minimum		Maximum	
Enter Years:	____	*(Range 1-50, blank)*	____	*(Range 1-99, blank)*
Enter Months:	____	*(Range 1-36, blank)*	____	*(Range 1-99, blank)*
Enter Days	____	*(Range 1-90, blank)*	____	*(Range 1-90, blank)*

– or –

(1) Life

PRESS ENTER TO CONTINUE

Note: If any entry is out-of-range, display "Verify Entry" and allow FR to make corrections. In order to select "Life" as the maximum sentence length, the maximum years, months, and, days fields must ***all*** *be blank.*

S4Q2h. Were you also sentenced to probation for the *(Insert offense from Storage Item 4A)*?

(1) Yes
(2) No - *Skip to S4Q3a*
Blind D or R - Skip to S4Q3a

S4Q2i. How long is your sentence to probation?
ENTER (D) IF DON'T KNOW

Enter Years:	____	*(Range 1-3, blank)*
Enter Months:	____	*(Range 1-36, blank)*
Enter Days:	____	*(Range 1-200, blank)*

PRESS ENTER TO CONTINUE

S4Q3a@1. Are you sentenced as an adult?

(1) Yes - *Skip to S4Q3b*
(2) No - *Keep question on screen and ask S4Q3a@2*
Blind D or R - Skip to S4Q3a@2

S4Q3a@2. As - (READ CATEGORIES TO THE RESPONDENT)
(1) A youthful offender?
(2) A juvenile?
(D) Don't know
(h) Help - *Display help screen h_YOUTH*

h_YOUTH

Youthful offender - A category, established by statute in some states, which has an age limit above that for juveniles, whereby the person is not sentenced as an adult, and for which special correctional commitments and special record sealing procedures are made available.

Juvenile - A youth, within the age established by Statute, who has been sentenced in a juvenile court. Age limitations of "juveniles" vary among the states from 16 to 21 years of age, with the most common upper limit being 18 years.

PRESS ENTER TO RETURN

S4Q3b. In what month and year were you sentenced?

Enter Month: ____ *[@MM]*
Enter 4-digit Year: _____ *[@YYYY]*
Go to S4Q3d
Blind D or R - Skip to S4Q3c

S4Q3c. How old were you when you were sentenced?

____ Years of age
(D) Don't know

S4Q3d. Did your sentence include -

(1) Yes (2) No

__ Court costs or felony assessment fees? *[@1]*
__ A fine? *[@2]*
__ Restitution to the victim (if there was one)? *[@3]*
__ Another type of fee or monetary condition? *[@4] Specify* - _____ *[@sp]*

S4Q3e. Did your sentence include -
(1) Yes (2) No

__ Community service? *[@1]*
__ Mandatory drug testing? *[@2]*
__ Drug or alcohol treatment program? *[@3]*
__ Sex offenders treatment program? *[@4]*
__ Psychiatric or psychological counseling? *[@5]*
__ Any other special conditions or restrictions? *[@6] Specify* - _____ *[@sp]*

(h) Help - *Display help screen h_SENTENCE*
All skip to Section 5, COMP_INST_5A

h_SENTENCE

Community service - As a part of the inmate's sentence, he/she is required to participate in some activity of service to the community for an amount of time (i.e., 80 hours) set by the court.

Mandatory drug testing - As a part of the inmate's sentence, he/she is required to take a drug test as mandated by the court. For example, the inmate must take a drug test once a month.

Drug or alcohol treatment program/Sex offenders treatment program/Psychiatric or psychological counseling/any other type of special conditions or restrictions - As a part of the inmate's sentence, he/she is required to attend any one of these programs for an amount of time set by the court. If you do not know how to classify the program, enter it under the "other" category.

Section 5 — INCIDENT CHARACTERISTICS

COMP_INST_5A

If Storage Item 2A = 1 (Not sentenced) and S2Q1d = 1 (Awaiting trial), Skip to S5Q15a

ELSE If Storage Item 2A = 1 (Not sentenced) and S2Q1c = 2 and s2Q1f =2, Skip to S5Q19a

ELSE, Continue with COMP_INST_5B

COMP_INST_5B

Perform a match of literals, comparing offense stored in ***Storage item 4A*** *with the following: (Take only if complete field matches)*

Abduction
Abortion
Armed robbery
Aggravated Assault
Aggravated battery
Assault and battery
Assault with intent to kill
Assault
Battery
Beating
Blackmail
Buggery
Car jacking
Carnal Abuse
Carnal Knowledge
Child Abuse
Criminal endangerment
Criminal injury
Criminal trespass against a person
Detaining a person
Endangerment
False imprisonment
Felonious restraint
Forcible pick-pocketing
Forcible purse snatching
Fondling
Hazing
Forcible ravishment
Heist
Hit and run with bodily injury
Holding hostage
Homicide
Infamous crime
Intimidation
Kidnaping
Kidnapping
Lewd crime with a child
Lewdness with a child
Maiming
Manslaughter
Mayhem
Molestation
Mugging
Murder
Murder 1st degree
Murder 2nd degree
Rape
Restraint
Robbery
Sex offenders act
Shooting at a person
Simple Assault
Sodomy
Striking and beating
Threat to do bodily harm
Touching
Violation of a child
Wounding

Is there a match on any of these?

Yes - *Mark 1 "Violent" in Storage item 5A and skip to S5Q2a.*

No - *Go to COMP_INST_5C*

COMP_INST_5C

Perform a match of literals, comparing offense stored in Storage item 4A with the following: (Take only if complete field matches)

Arson
Auto theft
Breaking and entering
Banking violation
Bombing
Burglary
Communications Act violation
Counterfeiting
Customs Laws violation
Destruction of property
Election Laws violation
Embezzlement
Forgery
Fraud
Hit and run with property damage
House breaking
Illegal entry
Internal Revenue Service Laws violation
Joyriding
Larceny
Maritime Law violation
Motor Carriers Act violation
Pocketpicking, no force
Property crime
Purse snatching, no force
Safecracking
Shoplifting
Stealing
Stolen Property
Tariff Laws violation
Tax Law violation
Theft
Unauthorized use of vehicle
Vandalism
Wire fraud

Is there a match on any of these?

Yes - *Mark 2 "Property offense" in Storage item 5A and skip to S5Q12a*

No - *Go to COMP_INST_5D*

COMP_INST_5D

Perform a match of literals, comparing offense stored in Storage item 4A with the following: (Take only if complete field matches)

Cocaine Possession
Cocaine Trafficking
Controlled Substance Possession
Controlled Substance Trafficking
Crack Possession
Crack Trafficking
Hallucinogen Possession
Hallucinogen Trafficking
Hashish Possession
Hashish Trafficking
Heroin Possession
Heroin Trafficking
Marijuana Possession
Marijuana Trafficking
Narcotic Possession
Narcotic Trafficking
Trafficking in drugs
Possession of Cocaine
Possession of a controlled substance
Possession of controlled substance
Possession of Crack
Possession of LSD
Possession of PCP
Possession of a Hallucinogen
Possession of Hallucinogen
Possession of Hashish
Possession of Heroin
Possession of Marijuana
Possession of a Narcotic
Possession of Narcotic
Drug possession
Possession of a drug
Possession of drug
Trafficking in Cocaine
Trafficking in a controlled substance
Trafficking in controlled substance
Trafficking in crack
Trafficking in LSD
Trafficking in PCP
Trafficking in a Hallucinogen
Trafficking in Hallucinogen
Trafficking in Hashish
Trafficking in Heroin
Trafficking in Marijuana
Trafficking in a Narcotic
Trafficking in Narcotic
Trafficking in a drug
Trafficking in drug
Laundering drug money
Manufacture of an illegal drug
Possession of drug tools
Possession of drug paraphernalia
Uttering a prescription
Smuggling an illegal drug
Smuggling illegal drug(s)
Selling illegal drug
Selling an illegal drug

Is there a match on any of these?
Yes - *Mark 3 "Drug offense" in Storage item 5A and skip to FR_INST_5I*
No - *Go to COMP_INST_5E*

COMP_INST_5E

Perform a match of literals, comparing offense stored in Storage item 4A with the following: (Take only if complete field matches)

Adultery
Abandonment
Aiding an escape
Armed with a firearm
Armed with a gun
Bond jumping
Bookmaking
Bootlegging
Bribery
Bribing a juror
Bribing a witness
Carrying a firearm
Carrying a weapon
Commercialized sex
Commercialized vice
Contempt of court
Contributing to the delinquency of a minor
Court offenses
Desertion
Disorderly conduct
Driving under influence of drugs
Driving while intoxicated
Driving while under the influence
Drunk and disorderly
Drunkenness
DUI
DWI
Escape
Escape from custody
Escape from jail
Escape from prison
Exhibitionism
Failure to appear
Failure to register as alien
False evidence
Family nonsupport
Family-related nonsupport
Family-related custodial interference
Flight
Flight from jail
Flight from prison
Flight to avoid prosecution
Flight to avoid prosecution, attempted
Flight to avoid prosecution, completed
Gambling
Giving a bribe
Gratuity giving
Gratuity offering
Gratuity receiving
Habitual criminal
Habitual felony
Habitual felony conviction
Habitual offender
Harboring a fugitive
Hindering a police officer
Illegal entry into the United States
Immigration violation
Inciting a riot
Indecent exposure
Influencing a witness
Intoxication
Invasion of privacy
Juvenile offense
Curfew violation
Incorrigible
Juvenile delinquency
Minor possession alcohol
Keeping a bawdy house
Keeping a house of ill-repute
Giving (a) kickback
Offering (a) kickback
Receiving (a) kickback
Lewd and wanton behavior
Lewd behavior
Lewd conduct
Wanton behavior
Wanton conduct
Lewd and wanton conduct
Lewd, wanton behavior
Libel
Liquor law violation
Manufacturing liquor
Selling liquor illegally
Possession of illegal liquor
Transport of liquor illegally
Loitering
Maintaining unlawful drinking establishment
Morals offense
Mob action
Minor traffic offense
Non-payment of debts
Non-support of wife
Non-support of child(ren)
Non-support of family
Obscene materials production
Obscene materials possession
Obscene materials sales
Obscene materials distribution
Obscene materials mailing
Obscene phone call
Obstruction of justice
Obstruction of law enforcement
Offering a bribe
Offering false evidence
Operating (a) motor vehicle without (a) license
Offense(s) against court
Offense(s) against legislature(s)
Offense(s) against commission(s)
Operating a still
Pandering
Parole violation
Participating in a riot
Peeping tom
Perjury
Persistent law violator
Probation violation
Receiving a bribe
Rioting
Pandering
Pimping
Possession of child pornograhpy
Possession of (a) firearm
Possession of (a) gun
Possession of obscene materials
Prior felony conviction(s)
Previous felony conviction(s)
Procuring women
Prostitution
Resisting arrest
Resisting authority
Revocation of (a) deferred sentence
Rioting
Rioting, attempted
Rioting, completed
Sale of alcohol to (a) minor
Slander
Smuggling aliens
Smuggling illegal immigrants
Sodomy, no force
Stalking
Tampering with (a) witness
Tampering with evidence
Trafficking in child pornography
Trafficking in obscene materials
Trafficking in non-controlled substance
Trafficking in (a) controlled substance other than drugs
Traffic offense
Unlawful assembly
Vagrancy
Vice offense
Violation of parole
Violation of probation
Weapons offense, attempted
Weapons offense, completed
Weapons violation, completed
Weapons violation, attempted
Weapons offense
Weapons violation

Is there a match on any of these?
Yes - *Mark 4 "Public order offense" in Storage item 5A and ask S5Q12k*
No - *Go to FR_INST_5A*

FR_INST_5A
(DO NOT READ ALOUD)
Is the offense, (*Insert offense from Storage item 4A*), a violent offense? Compare the offense to the following GENERAL categories.

Assault	Kidnaping	Rape
Battery	Manslaughter	Robbery
Child abuse	Mugging	Sexual crime
Homicide	Murder	

(BURGLARY IS NOT A VIOLENT OFFENSE)

Is there a match on any of these?
<1> Yes - *Mark 1 "Violent" in Storage item 5A and skip to S5Q2a*
<2> No - *Go to FR_INST_5B*
(h) Help - *Display help screen h_match*

h_match - *This help screen is used for FR_INST_5A through 5F1 and S5Q1*

OFFENSE MATCHING

If the computer doesn't match on the controlling offense, you must classify the controlling offense into one of these categories –

Violent Offense (FR_INST_5A, 5B, 5C)
Property Offense (FR_INST_5D, 5E)
Drug Offense (FR_INST_5F)
Public Order Offense (FR_INST_5F1)
Other (S5Q1)

1) Refer to the offense presented on the screen.

2) Review the different offenses listed under any of the FR_INST and determine if the offense is similar to the listed offenses.

Violent Offense - Any offense involving personal injury or threat of personal injury through direct or indirect contact between the victim and the offender. In a violent crime, the offender must harm or threaten a person.

Example: A man is armed with a gun and robs a woman. Even though the woman is not harmed, she was physically threatened by the robber. This is a violent crime.

Drug Offense - any offense that involves the illegal possession, manufacturing, distribution, sale or use of a drug or controlled substance, illegal alteration of prescriptions, or illegal possession of drug paraphernalia.

Property Offense - any offense in which property is taken, damaged, or destroyed directly or by fraud or deceit. Any offense involving the illegal possession, sale, distribution or use of money or property. General categories include arson, burglary, fraud, larceny, motor vehicle theft, stolen property, and theft. No contact occurs between the offender and the owner of the property.

Public Order Offense - any offense which violates the rules and regulations governing social order or accepted moral rules/public opinion. Examples include bribery, gambling, prostitution, and corruption. Excluded are crimes directed against individuals or groups or their property.

EXAMPLE 1: (MATCHING OFFENSE)
FR_INST_5A
Is the offense **Child Abuse** a violent offense? Please compare the offense to the following GENERAL categories.

Assault	Kidnaping
Battery	etc.
Child Abuse	

Because Child Abuse is listed, you would answer 'Yes'. The instrument will take you to the next appropriate question.

PRESS ENTER TO RETURN

FR_INST_5B
(DO NOT READ ALOUD)
Is the offense, (*Insert offense from Storage item 4A*), a violent offense? Compare the offense to the following list.

Abduction	Detaining a person
Abortion	Endangerment
Aggravated battery	Extortion
Beating	False imprisonment
Blackmail	Felonious restraint
Buggery	Forcible pick-pocketing
Car jacking	Forcible purse snatching
Carnal Abuse	Fondling
Carnal knowledge	Hazing
Criminal endangerment	Forcible ravishment
Criminal injury	Heist
Criminal trespass against a person	Hit and run with bodily injury

Is there a match on any of these?
<1> Yes - *Mark 1 "Violent" in Storage item 5A and skip to S5Q2a*
<2> No - *Go to FR_INST_5C*
(h) Help - *Display help screen h_match defined after FR_INST_5A*

FR_INST_5C
(DO NOT READ ALOUD)
Is the offense, (*Insert from Storage item 4A*), a violent offense? Compare the offense to the following list.

Holding hostage	Molestation
Immodest liberties	Restraint
Immoral liberties	Sex offenders act
Indecent liberties	Shooting at a person
Infamous crime	Sodomy
Intimidation	Striking and beating
Lewd crime with a child	Threat to do bodily harm
Lewdness with a child	Touching
Maiming	Violation of a child
Mayhem	With intent to kill
Menacing	Wounding

Is there a match on any of these?
<1> Yes - *Mark 1 "Violent" in Storage item 5A and skip to S5Q2a*
<2> No - *Go to FR_INST_5D*
(h) Help - *Display help screen h_match defined after FR_INST_5A*

FR_INST_5D
(DO NOT READ ALOUD)
Is the offense, (*Insert offense from Storage item 4A*), a property offense? Please compare the offense to the following list.

Arson
Auto theft
B and E
Bombing
Burglary
Counterfeiting
Destruction of property
Embezzlement
Forgery
Fraud
Fraudulent
Hit and run with property damage
House breaking
Illegal entry
Impersonation
Joyriding
Larceny
Pocketpicking
Property
Purse snatching, no force
Safecracking
Shoplifting
Smuggling
Stealing
Stolen property
Theft
Unauthorized use of vehicle
Vandalism
Wire fraud

Is there a match on any of these?
<1> Yes - *Mark 2 "Property offense" in Storage item 5A and ask S5Q12a*
<2> No - *Go to FR_INST_5E*
(h) Help - *Display help screen h_match defined after FR_INST_5A*

FR_INST_5E
(DO NOT READ ALOUD)
Is the offense, (*Insert offense from Storage item 4A*), a violation of the following laws or category of law? Please compare the offense to the following list.

Banking laws
Bird, Fish, and Game Laws
Communications Act
Customs Laws
Election Laws
Food and Drug Laws
Insurance Laws
Internal Revenue Service Laws
Labor and Social Welfare Laws
Maritime Law
Motor Carriers Act
Railroad Laws, Retirement Act
Smuggling, other than illegal drugs
Tariff Laws
Tax Law
Taxes, any kind
Unemployment Insurance

Is there a match on any of these?
<1> Yes - *Mark 2 "Property offense" in Storage item 5A and ask S5Q12a*
<2> No - *Go to FR_INST_5F*
(h) Help - *Display help screen h_match defined after FR_INST_5A*

FR_INST_5F
(DO NOT READ ALOUD)
Is the offense, (*Insert offense from Storage item 4A*), a drug offense? Please compare the offense to the following list.

Cocaine offense
Controlled substance
Crack offense
Distribution of drugs
Drug offense
False prescription
Forging prescription
Growing an illegal drug
Hallucinogen offense
Hashish offense
Heroin offense
Illegal prescription
Illegal sale of drugs
Importing illegal drugs
Laundering drug money
Manufacture of a drug
Marijuana offense
Narcotic offense
Possession of a drug
Possession of drug tools
Sale of drug
Smuggling of drugs
Trafficking in a drug
Use of a drug
Uttering prescription

Is there a match on any of these?
<1> Yes - *Mark 3 "Drug offense" in Storage item 5A and skip to FR_INST_5I?*
<2> No - *Skip to FR_INST_5F1*
(h) Help - *Display help screen h_match defined after FR_INST_5A*

FR_INST_5F1
(DO NOT READ ALOUD)
Is the offense, (*Insert offense from Storage item 4A*), a public order offense? Please compare the offense to the following list.

Alcohol law violations	Gambling	Perjury
Bribery	Habitual offender	Pornography
Court-related offenses	Immigration offenses	Probation/Parole violations
Disorderly conduct	Indecent exposure	Prostitution offenses
DWI/DUI (alcohol or drugs)	Juvenile status offenses	Rioting
Escape offenses	Lewd/Wanton behavior	Sex offenses (no force, consensual)
False evidence/police report	Obscenity law violations	Stalking
Firearms offenses	Obstruction of justice	Weapons offenses

Is there a match on any of these?
<1> Yes - *Mark 4 "Public order offense" in Storage item 5A and skip to S5Q12k*
<2> No - *Skip to S5Q1*
(h) Help - *Display help screen h_match defined after FR_INST_5A*

S5Q1. Is the *(Insert controlling offense from Storage item 4A)* generally considered a -

(1) Violent offense? - *Mark 1 "Violent offense in Storage item 5A and ask S5Q2a*
(2) Property offense? Did you take, damage or handle someone's property, defraud them of something of theirs, embezzle something of value, burglarize a building, or obtain money or other financial gain by deceit? - *Mark 2 "Property offense" in Storage item 5A and skip to S5Q12a*
(3) Violation of laws which could or did give you some financial gain, but not a violent or drug offense? - *Mark 2 "Property offense" in Storage item 5A and skip to S5Q12a*
(4) Drug offense? - *Mark 3 "Drug offense" in Storage item 5A and skip to FR_INST_5I?*
(5) Public order offense? - *Mark 4, "Public order offense" in Storage item 5A and skip to S5Q12k*
(D) Don't know - *Mark 6, "Don't know" in Storage item 5A and skip to S5Q15a*
(h) Help - *Display help screen h_match defined after FR_INST_5A*

Blind R - skip to S5Q15a

Section A: Victims of violent crime

S5Q2a. The next few questions are about the victim of the *(Insert offense from Storage item 4A)* for which you are now serving time.

Was there one victim of the *(Insert offense from Storage item 4A)* or more than one?

(1) One victim
(2) More than one victim - *Skip to S5Q5a*
(3) No victim or victim was not a person - *Skip to S5Q5a*
Blind D or R - skip to S5Q15a

Subsection A: One victim

S5Q2b. Was the person of Spanish, Latino, or Hispanic origin?

(1) Yes
(2) No
(D) Don't know

S5Q2c. Was the person white, black or African American, or some other race?

(1) White
(2) Black/African American
(3) Other - *Specify* _____
(D) Don't know

S5Q2d. Was the person male or female?

(1) Male
(2) Female
(D) Don't know

S5Q2e. How old would you say the person was?

(1) Under 12 years
(2) 12 to 17
(3) 18 to 24
(4) 25 to 34
(5) 35 to 54
(6) 55 or older
(D) Don't know

S5Q3a. Was the person someone you knew or a stranger you had never seen before?

(1) Knew
(2) Stranger - *Skip to COMP_INST_5F*
(D) Don't know - *Skip to COMP_INST_5F*

S5Q3b. How well did you know the person - by sight only, casual acquaintance, or well known?

(1) Sight only - *Skip to COMP_INST_5F*
(2) Casual acquaintance
(3) Well known

S5Q3c. What was the person's relationship to you at the time of the crime? For example, a friend, relative, etc.

(1) Spouse
(2) Ex-spouse
(3) Parent/Step-parent
(4) Own child
(5) Stepchild
(6) Brother/Sister/Stepbrother/Stepsister
(7) Other relative - *Specify* _____
(8) Boyfriend/Girlfriend
(9) Ex-boyfriend/Ex-girlfriend
(10) Friend/Ex-friend
(11) Other non-relative - *Specify*_____

COMP_INST_5F

Refer to Storage item 4A.

If there is a match of literals with "rape", Skip to S5Q4c.

If there is a match of literals with "murder", "manslaughter", or "homicide", Skip to S5Q4d.

Else, Skip to FR_INST_5G .

FR_INST_5G (DO NOT READ ALOUD!!!)

Classify this offense, *(Insert offense in Storage Item 4A)*, into one of the following:

(1) Rape - *Skip to S5Q4c*
(2) Murder/Manslaughter/Homicide - *Skip to S5Q4d*
(3) Other violent offense - *Ask S5Q4a*

S5Q4a. Was this person hurt or injured during the *(Insert offense in Storage Item 4A)*?

(1) Yes
(2) No - *Skip to S5Q4d*

Blind D or R - skip to S5Q4d

S5Q4b. SHOW CARD D
What were the injuries? Any other injuries?
MARK ALL THAT APPLY

(1) Victim died
(2) Victim raped or sexually assaulted
(3) Knife or stab wound
(4) Gun shot, bullet wounds
(5) Broken bones
(6) Teeth knocked out or chipped
(7) Internal injuries
(8) Knocked unconscious
(9) Bruises, black eye, cuts, scratches, swelling
(10) Other - *Specify* _____
(D) Don't know

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

All Skip to S5Q4d

S5Q4c. SHOW CARD E
During the rape, how was the victim hurt or injured? Any other injuries?
MARK ALL THAT APPLY

(1) Knife or stab wound *[output 03]*
(2) Gun shot, bullet wounds *[output 04]*
(3) Broken bones *[output 05]*
(4) Teeth knocked out or chipped *[06]*
(5) Internal injuries *[output 07]*
(6) Knocked unconscious *[output 08]*
(7) Bruises, black eye, cuts, scratches, swelling, *[output 09]*
(8) Other *[output 10] - Specify* _____
(9) Not physically injured [output 11] - *Don't allow 1-8 with a 9 entry.*
(D) Don't know

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S5Q4d. In your opinion, was the victim under the influence of alcohol or drugs at the time of the offense?

(1) Yes
(2) No - *Skip to S5Q11a*
(D) Don't know - *Skip to S5Q11a*
Blind R - Skip to S5Q11a

S5Q4e. *Keep previous question on screen* Which was it?
(1) Alcohol
(2) Drugs
(3) Both
(4) Alcohol or drugs - could not tell which

All Skip to S5Q11a

Subsection B: More than one victim

S5Q5a. How many persons were victims?

___ Persons *(Range 2-20)*
(D) Don't know

PRESS ENTER TO CONTINUE

S5Q5b. Were these persons victims of a single incident or more than one incident of the crime?

(1) One incident
(2) Multiple incidents

S5Q6a. Were any of the persons of Spanish, Latino, or Hispanic origin?

(1) Yes
(2) No - *Skip to S5Q6c*
(D) Don't know - *Skip to S5Q6c*

S5Q6b. Were all the persons Hispanic, most of them Hispanic, or most of them non-Hispanic?

(1) All were Hispanic
(2) Most were Hispanic
(3) They were evenly divided
(4) Most were non-Hispanic
(D) Don't know the ethnicity of any/some

S5Q6c. Were all the persons of the same race?

(1) Yes
(2) No - *Skip to S5Q6e*
(D) Don't know - *Skip to S5Q6e*

S5Q6d. Were the persons white, black or African American, or some other race?

(1) White
(2) Black/African American
(3) Other - *Specify* _____

All Skip to S5Q7a

S5Q6e. What race were most of the persons?

(1) Most were white
(2) Most were black/African American
(3) Most were some other race
(4) They were evenly divided
(D) Don't know

S5Q7a. Were the persons males or females?

(1) All males - *Skip to S5Q8a*
(2) All females - *Skip to S5Q8a*
(3) Both males and females - *Ask S5Q7b*
(D) Don't know the sex of any/some - *Skip to S5Q8a*

S5Q7b. Were most of the persons males or females?

(1) Most were males
(2) Most were females
(3) They were evenly divided
(D) Don't know

S5Q8a. Approximately, how old would you say the youngest was?

(1) Under 12 years
(2) 12 to 17
(3) 18 to 24
(4) 25 to 34
(5) 35 to 54
(6) 55 or older
(D) Don't know

S5Q8b. Approximately, how old would you say the oldest was?

(1) Under 12 years
(2) 12 to 17
(3) 18 to 24
(4) 25 to 34
(5) 35 to 54
(6) 55 or older
(D) Don't know

S5Q9a. Were any of the persons known to you or were they all strangers you had never seen before?

(1) All known
(2) Some known
(3) All strangers - *Skip to COMP_INST_5H*
(D) Don't know - *Skip to COMP_INST_5H*

S5Q9b. How well did you know the persons -

(1) Yes (2) No

__ Sight only *[@a]*
__ Casual acquaintance [@b]
__ Well known [@c]

COMP_INST_5G
Is (1) entered in S5Q9b @b or @c?
Yes - Ask S5Q9c
No - Skip to COMP_INST_5H

S5Q9c. At the time of the crime, what was the relationship to you of the well known persons and/or the casual acquaintances? For example, friends, relatives, etc.
MARK ALL THAT APPLY

(1) Spouse
(2) Ex-spouse
(3) Parent/Step-parent
(4) Own child
(5) Step-child
(6) Brother/Sister/Step-brother/Step-sister
(7) Other relative - *Specify* _____
(8) Boyfriend/girlfriend
(9) Ex-boyfriend/Ex-girlfriend
(10) Friend/Ex-friend
(11) Other non-relative - *Specify* _____

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

COMP_INST_5H
Refer to Storage item 4A.
If there is a match of literals with "rape", Skip to S5Q10c.
If there is a match of literals with "murder", "manslaughter", or "homicide", Skip to S5Q10d.
Else, Skip to FR_INST_5H.

FR_INST_5H (DO NOT READ ALOUD!!!)
Classify this offense, (*Insert offense in Storage item 4A*), into one of the following:

(1) Rape - *Skip to S5Q10c*
(2) Murder/Manslaughter/Homicide - *Skip to S5Q10d*
(3) Other violent offense - *Ask S5Q10a*

S5Q10a. Were any of the victims hurt or injured during the *(Insert offense from Storage Item 4A)*.

(1) Yes
(2) No - *Skip to S5Q10d*
Blind D or R - Skip to S5Q10d

S5Q10b. SHOW CARD D
What were the injuries? Any other injuries?
MARK ALL THAT APPLY

(1) Victim died
(2) Victim raped or sexually assaulted
(3) Knife or stab wound
(4) Gun shot, bullet wounds
(5) Broken bones, teeth knocked out, or chipped teeth
(6) Internal injuries
(7) Knocked unconscious
(8) Bruises, black eye, cuts, scratches, swelling
(9) Other - *Specify* _____
(D Don't know

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE - *Skip to S5Q10d*

S5Q10c. SHOW CARD E
During the rape, how were the victims hurt or injured? Any other injuries?
MARK ALL THAT APPLY

(1) Knife or stab wound *[output 03]*
(2) Gun shot, bullet wounds *[output 04]*
(3) Broken bones, teeth knocked out, or chipped teeth *[output 05]*
(4) Internal injuries *[output 06]*
(5) Knocked unconscious *[output 07]*
(6) Bruises, black eye, cuts, scratches, swelling *[output 08]*
(7) Other *[output 09] - Specify* _____
(8) Not physically injured [*output 10*] *- Don't allow 1-7 with a 8 entry.*
(D) Don't know

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

The precodes enclosed in ( ) denote how precodes are displayed on the screen, the precodes in the [ ] denote what's stored in the data file.

S5Q10d. In your opinion, were any of the victims under the influence of alcohol or drugs at the time of the offense?

(1) Yes
(2) No - *Skip to S5Q11a*
(D) Don't know - *Skip to S5Q11a*
Blind R - Skip to S5Q11a

S5Q10e. *Keep previous question on screen* Which was it?
(1) Alcohol
(2) Drugs
(3) Both
(4) Alcohol or drugs - could not tell which

All Skip to S5Q11a

Subsection C: All victims
S5Q11a. Other than the victim(s), was there anyone else with you when the crime occurred?

(1) Yes
(2) No - *Skip to S5Q15a*
(3) Respondent not at site of crime - *Skip to S5Q15a*

S5Q11b. How many others were with you?

____ Persons *(Range 1-20)*
If =0, ask S5Q11a again. Else Skip to S5Q11c

S5Q11c. Were any of them also charged with the crime?

(1) Yes
(2) No

All skip to S5Q15a

Section B: Property offenders

S5Q12a. Did you acquire or receive any money, checks, or bank deposits, as a result of the *(Insert controlling offense from Storage Item 4A)*?

(1) Yes
(2) No - *Skip to S5Q12c*
Blind D or R - Skip to S5Q12c

S5Q12b. *Keep previous question on screen* How much did you obtain?

$____ *(1-100,000)*

If out of range display "Verify Entry" to the FR and allow corrections.

S5Q12c. Did you acquire or receive any goods or property other than money as a result of the *(Insert controlling offense from Storage Item 4A)*?

(1) Yes
(2) No - *Skip to S5Q12e*
Blind D or R - Skip to S5Q12e

S5Q12d. What did you obtain?
MARK ALL THAT APPLY

(1) Purse or wallet
(2) Credit cards
(3) Motor vehicle
(4) Motor vehicle parts
(5) Household or personal property
(6) Commercial goods
(7) Firearms
(8) Drugs
(9) Other property - *Specify* _____
(h) Help - *Display help screen h_prop*

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE)

h_prop

PROPERTY OBTAINED

Motor vehicle - An entire car, truck, van, boat, snow mobile, or other vehicle. A vehicle is stolen, even if later recovered.

Motor vehicle parts - A part of the vehicle (see above). If a vehicle is stolen and then recovered with a part missing, e.g., the stereo, both "motor vehicle" and "motor vehicle part" should be checked.

Household or personal property - Includes any property owned by the victim(s) personally (except for money, purses, wallets, motor vehicles, and credit cards which are included in a separate question or other categories) or by the household, e.g., computer, TVs, camera.

Commercial goods - Property owned by a store or other business or governmental enterprise.

Firearms - Guns. Toy guns would be included under household or personal property.

Drugs - Legal or illegal drugs

PRESS ENTER TO RETURN

S5Q12e. Did you damage anything that belonged to someone else?

(1) Yes
(2) No - *Skip to S5Q12g*
Blind D or R - Skip to S5Q12g

S5Q12f. What did you damage?
MARK ALL THAT APPLY

(1) Home or apartment building/garage
(2) Motor vehicle
(3) Personal effects of victim
(4) Government/business/public/commercial building or property
(5) Other - *Specify* _____
(h) Help - *Display help screen h_damage*

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE)

h_damage
PROPERTY DAMAGED

Home or apartment building/garage - Includes dwelling units or adjacent buildings

Motor vehicle - An entire car, truck, van, boat, snow mobile, or other vehicle.

Personal effects of victim - Any personal property owned or possessed by the victim other than the building in which the victim lives or an adjacent building.

Government/business/public/commercial building or property - Any property, including buildings, goods, inventories, or other things owned or possessed by a governmental unit, business or other commercial enterprise, or the public.

PRESS ENTER TO RETURN

S5Q12g. Before your conviction for *(Insert controlling offense from Storage Item 4A)*, did you have a job in which you were entrusted with money, property, or opportunities which could be turned into money?

(1) Yes
(2) No - *Skip to S5Q12i*
Blind D or R - Skip to S5Q12i

S5Q12h. Were you able to commit the *(Insert controlling offense from Storage Item 4A)* because of that money, property or opportunities given by your job?

(1) Yes
(2) No

S5Q12i. Were you able to commit the *(Insert controlling offense from Storage Item 4A)* because you had some special skills you acquired from your education or occupation?

(1) Yes
(2) No

S5Q12j. Were you able to commit the *(Insert controlling offense from Storage Item 4A)* because you had some special knowledge about business or government?
(1) Yes
(2) No

S5Q12k. Did you use a computer to commit or help you commit the *(Insert controlling offense from Storage Item 4A)*?

(1) Yes
(2) No - *Skip to S5Q15a*

S5Q12l. Did you use the computer –
MARK ALL THAT APPLY

(1) To gain unauthorized access to credit card numbers, bank accounts, or other financial information.
(2) To steal the identity of another person.
(3) To gain unauthorized access to a computer system.
(4) To send lewd or obscene messages, communications, or images, while online or through e-mail.
(5) To distribute computer programs which you did not have permission to copy or distribute.
(6) To vandalize or sabotage that computer or some other computer.
(7) To forge or alter documents.
(8) To steal intellectual property.
(9) Other - *Specify* _____
(h) Help - *Display help screen h_cyber*

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE)

h_cyber

COMPUTER USES

Sabotage - Deliberately or maliciously hindering the normal functioning of a computer or a computer system through the introduction of worms, viruses, logic bombs, or mail bombs.

Intellectual property theft - Theft of any intangible property, including patents (inventions for products or processes for creating products), trademarks (symbols, logos, sounds, designs or product configurations which distinguish a product or service from others), copyrights (for original works such as writings, computer programs, songs, pictures, or choreography), and trade secrets (industry-specific information that is not generally known within the industry and gives a competitive advantage to the owner).

Identity theft - Illegal use of another individual's name and other personal information (such as Social Security number, date of birth, etc.) with the intent of impersonating someone else. The information may be used to obtain merchandise or services or to obtain false credentials.

PRESS ENTER TO RETURN

All Skip to S5Q15a

Section C: Drug offenders

FR_INST_5I (DO NOT READ ALOUD)

Are any of above offenses (*Insert offenses from current conviction offenses above*) "possession" of a drug?

(1) Yes - *Ask S5Q13*
(2) No - *Skip to S5Q13a*
Do not allow D or R entries

S5Q13. You said that you were convicted for drug possession. Was that possession with intent to distribute drugs?

(1) Yes
(2) No

S5Q13a. REFER TO DRUG APPENDIX FOR SLANG TERMS FOR DRUGS.
You said that you were convicted for *(Insert drug offenses from current conviction offenses)*. What drugs were involved? Any others?
MARK ALL THAT APPLY

(1) Heroin
(2) Other opiates or methadone
(3) Amphetamines or methamphetamine (Uppers)
(4) Methaqualone
(5) Barbiturates (Downers)
(6) Tranquilizers
(7) Crack cocaine
(8) Cocaine other than crack
(9) PCP
(10) Ecstasy
(11) LSD or other hallucinogens
(12) Marijuana or hashish
(13) Other - *Specify* _____ *[@sp1]*
(14) Other - *Specify* _____ *[@sp2]*

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

COMP_INST_5I

If (1) is marked in S5Q13a, ask S5Q13b.
Else, Skip to COMP_INST_5J

S5Q13b. Approximately what amount of heroin was involved?

____ Milligrams *(Range 0.00-500, blank)*
____ Grams *(Range 0.00-900, blank)*
____ Kilograms *(Range 0.00-100, blank)*
____ Ounces *(Range 0.00-32, blank)*
____ Pounds *(Range 0.00-20, blank)*
____ Tons *(Range 0.00-2, blank)*
____ Other - *Allow decimal entries for amount - Specify amount and measure* _____

-or-

___ (D) Don't Know Any of Above

PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow the FR to make corrections. (blind R skip to COMP_INST_5J; allow D on each line)*

S5Q13c. What was the purity of the heroin?

____ Percent pure *(Range 1-100) - Skip to COMP_INST_5J*
(D) Don't know - *Skip to S5Q13c1*

S5Q13c1. About what would you guess was the purity of the heroin?

____ Percent pure *(range 1-100)*
(D) Don't know

COMP_INST_5J
If (2) is marked in S5Q13a, ask S5Q13d.
Else, Skip to COMP_INST_5K

S5Q13d. Approximately what amount of opiates or methadone was involved?

____ Milligrams *(Range 0.00-500, blank)*
____ Grams *(Range 0.00-700, blank)*
____ Kilograms *(Range 0.00-100, blank)*
____ Ounces *(Range 0.00-25, blank)*
____ Pounds *(Range 0.00-20, blank)*
____ Tons *(Range 0.00-2, blank)*
____ Other - *Allow decimal entries for amount - Specify amount and measure* _____

-or-

___ (D) Don't Know Any of Above

PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow FR to make corrections.*

COMP_INST_5K
If (3) is marked in S5Q13a, ask S5Q13e.
Else, Skip to COMP_INST_5L

S5Q13e. Approximately what amount of amphetamine or methamphetamine was involved?

____ Pills *(Range 0.00-10000, blank)*
____ Grams *(Range 0.00-10000, blank)*
____ Kilograms *(Range 0.00-10 blank)*
____ Ounces *(Range 0.00-100, blank)*
____ Pounds *(Range 0.00-10, blank)*
____ Liters *(Range 0.00-15, blank)*
____ Gallons *(Range 0.00-10, blank)*
____ Other - *Allow decimal entries for amount* - Specify amount and measure _____

-or-

___ (D) Don't Know Any of Above

PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow FR to make corrections.*

COMP_INST_5L
If (4) is marked in S5Q13a, ask S5Q13f.
Else, Skip to COMP_INST_5M

S5Q13f. Approximately what amount of methaqualone was involved?

____ Pills *(Range 0.00-1000, blank)*
____ Grams *(Range 0.00-1000, blank)*
____ Kilograms *(Range 0.00-10 blank)*
____ Ounces *(Range 0.00-16, blank)*
____ Pounds *(Range 0.00-5, blank)*
____ Liters *(Range 0.00-10, blank)*
____ Gallons *(Range 0.00-5, blank)*
____ Other - *Allow decimal entries for amount - Specify amount and measure -* _____

-or-

___ (D) Don't Know Any of Above
PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow FR to make corrections.*

COMP_INST_5M
If (5) is marked in S5Q13a, ask S5Q13g.
Else, Skip to COMP_INST_5N

S5Q13g. Approximately what amount of barbiturates was involved?

____ Pills *(Range 0.00-10000, blank)*
____ Grams *(Range 0.00-10000, blank)*
____ Kilograms *(Range 0.00-10 blank)*
____ Ounces *(Range 0.00-100, blank)*
____ Pounds *(Range 0.00-10, blank)*
____ Liters *(Range 0.00-15, blank)*
____ Gallons *(Range 0.00-10, blank)*
____ Other - *Allow decimal entries for amount -* Specify amount and measure _____

-or-

___ (D) Don't Know Any of Above
PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow the FR to make corrections.*

COMP_INST_5N
If (6) is marked in S5Q13a, ask S5Q13h
Else, Skip to COMP_INST_5O

S5Q13h. Approximately what amount of tranquilizers was involved?

____ Pills *(Range 0.00-1000, blank)*
____ Grams *(Range 0.00-1000, blank)*
____ Kilograms *(Range 0.00-10 blank)*
____ Ounces *(Range 0.00-16, blank)*
____ Pounds *(Range 0.00-5, blank)*
____ Liters *(Range 0.00-10, blank)*
____ Gallons *(Range 0.00-5, blank)*
____ Other - *Allow decimal entries for amount - Specify amount and measure -* _____

-or-

___ (D) Don't Know Any of Above
PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow FR to make corrections.*

COMP_INST_5O

If (7) is marked in S5Q13a, ask S5Q13i.
Else, skip to COMP_INST_5P

S5Q13i. Approximately what amount of crack cocaine was involved?

____ Milligrams *(Range 0.00-200, blank)*
____ Grams *(Range 0.00-1000, blank)*
____ Kilograms *(Range 0.00-500, blank)*
____ Ounces *(Range 0.00-32, blank)*
____ Pounds *(Range 0.00-5, blank)*
____ Rocks *(Range 0.00-200, blank)*
____ Other - *Allow decimal entries for amount - Specify amount and measure -* _____

-or-

___ (D) Don't Know Any of Above
PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow FR to make corrections.*

COMP_INST_5P

If (8) is marked in S5Q13a, ask S5Q13j
Else, Skip to COMP_INST_5Q

S5Q13j. Approximately what amount of cocaine other than crack was involved?

____ Milligrams *(Range 0.00-200, blank)*
____ Grams *(Range 0.00-5000, blank)*
____ Kilograms *(Range 0.00-2500, blank)*
____ Ounces *(Range 0.00-48, blank)*
____ Pounds *(Range 0.00-2000, blank)*
____ Tons *(Range 0.00-10, blank)*
____ Other - *Allow decimal entries for amount - Specify amount and measure* _____

-or-

___ (D) Don't Know Any of Above
PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow FR to make corrections.*

S5Q13k. What was the purity of the cocaine?

____ Percent pure *(Range 1-100) - Skip to COMP_INST_5Q*
(D) Don't know - *Skip to S5Q13k1*

S5Q13k1. About what would you guess was the purity of the cocaine?
____ Percent pure *(range 1-100)*
(D) Don't know

COMP_INST_5Q

If (9) is marked in S5Q13a, ask S5Q13l
Else, Skip to COMP_INST_5R

S5Q13l. Approximately what amount of PCP was involved?

____ Pills/capsules *(Range 1-1000, blank)*
____ Grams *(Range 1-1000, blank)*
____ Kilograms *(Range 1-10, blank)*
____ Ounces *(Range 1-16, blank)*
____ Pounds *(Range 1-5, blank)*
____ Liters *(Range 1-3)*
____ Gallons *(Range 1-5)*
____ Other - *Allow decimal entries for amount - Specify amount and measure* _____

-or-

___ (D) Don't Know Any of Above

PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow FR to make corrections.*

COMP_INST_5R

If (10) is marked in S5Q13a, ask S5Q13m
Else, Skip to COMP_INST_5S

S5Q13m. Approximately what amount of ecstasy was involved?

____ Pills *(Range 0.00-1000, blank)*
____ Grams *(Range 0.00-1000, blank)*
____ Kilograms *(Range 0.00-10 blank)*
____ Ounces *(Range 0.00-16, blank)*
____ Pounds *(Range 0.00-5, blank)*
____ Liters *(Range 0.00-10, blank)*
____ Gallons *(Range 0.00-5, blank)*
____ Other - *Allow decimal entries for amount - Specify amount and measure -* _____

-or-

___ (D) Don't Know Any of Above

PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow FR to make corrections.*

COMP_INST_5S

If (11) is marked in S5Q13a, ask S5Q13n
Else, Skip to COMP_INST_5T

S5Q13n. Approximately what amount of LSD or other hallucinogens was involved?

____ Pills *(Range 1-3500)*
____ Papers, squares, windowpanes, cubes *(Range 1-3000)*
____ Liters *(Range 1-3)*
____ Gallons *(Range 1-5)*
____ Other - *Allow decimal entries for amount* - Specify amount and measure _____

-or-

___ (D) Don't Know Any of Above

PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow FR to make corrections.*

COMP_INST_5T

If (12) is marked in S5Q13a, ask S5Q13o
Else, Skip to COMP_INST_5U

S5Q13o. Approximately what amount of marijuana or hashish was involved?

____ Joints *(Range 1-100, blank)*
____ Grams *(Range 1-1000, blank)*
____ Kilograms *(Range 1-1000, blank)*
____ Ounces *(Range 1-16, blank)*
____ Pounds *(Range 1-500000, blank)*
____ Tons *(Range 1-1000, blank)*
____ Other -*Allow decimal entries for amount* - Specify amount and measure -_____

-or-

___ (D) Don't Know Any of Above

PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow FR to make corrections.*

COMP_INST_5U

If (13) is marked in S5Q13a, ask S5Q13p
Else, Skip to COMP_INST_5V

S5Q13p. Approximately what amount of *(Insert drug from S5Q13a@sp1)* was initially involved?

____ Pills*(Range 0.00-1000, blank)*
____ Grams *(Range 0.00-1000, blank)*
____ Kilograms *(Range 0.00-10 blank)*
____ Ounces *(Range 0.00-16, blank)*
____ Pounds *(Range 0.00-5, blank)*
____ Liters *(Range 0.00-10, blank)*
____ Gallons *(Range 0.00-5, blank)*
____ Other -*Allow decimal entries for amount - Specify amount and measure* -_____

-or-

___ (D) Don't Know Any of Above

PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow the FR to make corrections.*

COMP_INST_5V

If (14) is marked in S5Q13a, ask S5Q13q
Else, Skip to S5Q14a

S5Q13q. Approximately what amount of *(Insert drug in S5Q13a@sp2)* was involved?
ENTER (D) FOR DON'T KNOW

____ Pills *(Range 0.00-1000, blank)*
____ Grams *(Range 0.00-1000, blank)*
____ Kilograms *(Range 0.00-10 blank)*
____ Ounces *(Range 0.00-16, blank)*
____ Pounds *(Range 0.00-5, blank)*
____ Liters *(Range 0.00-10, blank)*
____ Gallons *(Range 0.00-5, blank)*
____ Other - *Allow decimal entries for amount* - Specify amount and measure _____

-or-

___ (D) Don't Know Any of Above

PRESS ENTER TO CONTINUE - *If any are out-of-range, display "Verify Entry" and allow FR to make corrections.*

S5Q14a. The next few questions are about-drug related activities you may have been involved with.
At the time of your arrest for *(Insert controlling offense from Storage Item 4A)* were you –

(1) Yes (2) No

__ Importing or helping others import illegal drugs into the United States? *[@1]*
__ Illegally manufacturing, growing or helping others manufacture or grow drugs? *[@2]*
__ Laundering drug money? *[@3]*
__ Distributing or helping to distribute drugs to dealers? *[@4]*
__ Selling or helping to sell drugs to others for their use? *[@5]*
__ Using or possessing illegal drugs? *[@6]*

If all = "No," skip to S5Q14d.

COMP_INST_5W
If S5Q14a@4 or S5Q14a@5= Yes, ask S5Q14b.
Else if S5Q14a@1=Yes, ask S5Q14b@6 only.
Else, Skip to S5Q14d.

S5Q14b. Were you ...

(1) Yes (2) No

__ A street-level dealer *[@1]*
__ A dealer above the street-level dealer *[@2]*
__ A bodyguard, strongman or debt collector *[@3]*
__ A go-between or broker *[@4]*
__ A moneyrunner *[@5]*
__ A courier, mule or loader *[@6]*

IF all = "No," skip to S5Q14d

S5Q14c. When you were (*insert responses from S5Q14b marked "1", yes), w*hat drugs were involved? Any others?
MARK ALL THAT APPLY

(1) Heroin
(2) Other opiates or methadone
(3) Amphetamines or methamphetamine (Uppers)
(4) Methaqualone
(5) Barbiturates (Downers)
(6) Tranquilizers
(7) Crack cocaine
(8) Cocaine other than crack
(9) PCP
(10) Ecstasy
(11) LSD or other hallucinogens
(12) Marijuana or hashish
(13) Other - *Specify* _____ *[@sp1]*
(14) Other - *Specify* _____ *[@sp2]*

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S5Q14d. In the year before your arrest on *(Insert controlling arrest date from Storage item 2C)*, were you a part of any group or organization that engaged in drug manufacturing, importing, distribution or selling?

(1) Yes
(2) No - *Skip to S5Q15a*

S5Q14e. Altogether, about how many people would you say regularly participated in that group or organization?

____ Number of people *(Range 1-50)*
PRESS ENTER TO CONTINUE

S5Q14f. Which of these best describes your role in that group or organization–
(1) A leader or organizer?
(2) A middle man?
(3) An underling, such as a carrier, runner, etc?
(4) A seller?
(5) Other - *Specify* _____

S5Q14g. With what drugs was the group or organization involved? Any others?
MARK ALL THAT APPLY

(1) Heroin
(2) Other opiates or methadone
(3) Amphetamines or methamphetamine (Uppers)
(4) Methaqualone
(5) Barbiturates (Downers)
(6) Tranquilizers
(7) Crack cocaine
(8) Cocaine other than crack
(9) PCP
(10) Ecstasy
(11) LSD or other hallucinogens
(12) Marijuana or hashish
(13) Other - *Specify* _____ *[@sp1]*
(14) Other - *Specify* _____ *[@sp2]*

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

ALL OFFENDERS

S5Q15a. At the time of your arrest in *(Insert arrest date from Storage Item 2C)*, in what city or place did you live?

City/Place _____
State _____ ENTER (h) FOR VALID 2 CHARACTER STATE CODES
Zip Code _____
Blind D or R, Skip to S5Q15c
Store the numeric State FIPS Codes listed below

01 . . . AL	17 IL	30 . . . MT	44 . . RI
02 . . . AK	18 IN	31 . . . NE	45 . . SC
04 . . . AZ	19 IA	32 . . . NV	46 . . SD
05 . . . AR	20 KS	33 . . . NH	47 . . TN
06 . . . CA	21 KY	34 . . . NJ	48 . . TX
08 . . . CO	22 LA	35 . . . NM	49 . . UT
09 . . . CT	23 ME	36 . . . NY	50 . . VT
10 . . . DE	24 MD	37 . . . NC	51 . . VA
11 . . . DC	25 MA	38 . . . ND	53 . . WA
12 . . . FL	26 MI	39 . . . OH	54 . . WV
13 . . . GA	27 MN	40 . . . OK	55 . . WI
15 . . . HI	28 MS	41 . . . OR	56 . . WY
16 . . . ID	29 MO	42 . . . PA	66 . . PR (*Puerto Rico)*

COMP_INST_5X

If Storage Item 2A = 1 (Not sentenced) and S2Q1d = 1 (Awaiting trial), Skip to S5Q19a
ELSE, Continue with S5Q15b

Section D: All convicted offenders

Subsection A: Location and time of offense

S5Q15b. Did the *(Insert controlling offense from Storage Item 4A)* occur in *(Insert city and state from S5Q15a)*?

(1) Yes -*Skip to COMP_INST_5Y*
(2) No
Blind D or R - COMP_INST_5Y

S5Q15b1. In what city and state did the (*Insert controlling offense from Storage Item 4A*) occur?

City/Place _____
State _____ENTER (h) FOR VALID 2 CHARACTER STATE CODES
Zip Code_____

All skip to COMP_INST 5Z

COMP_INST_5Y

Is (3), drug offense, or (4), public order offense, marked in Storage Item 5A?
(1) Yes - *Skip to S5Q15cc*
(2) No - *Ask S5Q15c*

S5Q15c. Did the *(Insert controlling offense from Storage Item 4A)* take place -

(1) At a home or apartment shared by you and the victim? *Ask S5Q15f*
(2) At or in the victim's home or apartment? - *Ask S5Q15d*
(3) At or in your own home or apartment? - *Skip to S5Q15f*
(4) In a COMMERCIAL PLACE such as a bar, restaurant, gas station, store, office, or factory? - *Ask S5Q15d*
(5) In a PUBLIC PLACE such as at school, on the street, in a parking lot, on public transportation, in a station

or depot, or in a park, etc.? - *Ask S5Q15d*
(6) Some other place? - *Specify* _____ - *Ask S5Q15d*
(7) No one place/multiple incidents - *Skip to S5Q17a*

S5Q15cc. Did the *(Insert controlling offense from Storage Item 4A)* take place -

(1) At or in your own home or apartment? - *Skip to S5Q15f*
(2) In a COMMERCIAL PLACE such as a bar, restaurant, gas station, store, office, or factory? - *Ask S5Q15d*
(3) In a PUBLIC PLACE such as at school, on the street, in a parking lot, on public transportation, in a station or depot, or in a park, etc.? - *Ask S5Q15d*
(4) Some other place? - *Specify* _____ - *Ask S5Q15d*
(5) No one place/multiple incidents - *Skip to Skip to S5Q17a*

S5Q15d. Did it take place in your own neighborhood or somewhere else?

(1) Own neighborhood
(2) Somewhere else

All Skip to S5Q15f

COMP_INST_5Z
Is (3) , drug offense, or (4), public order offense, marked in Storage Item 5A?
(1) Yes - *Skip to S5Q15ee*
(2) No - *Ask S5Q15e*

S5Q15e. Did the *(Insert controlling offense from Storage Item 4A)* take place -

(1) At or in the victim's home or apartment?
(2) In a COMMERCIAL PLACE such as a bar, restaurant, gas station, store, office, or factory?
(3) In a PUBLIC PLACE such as at school, on the street, in a parking lot, on public transportation, in a station or depot, or in a park, etc.?
(4) Some other place? - *Specify* _____
(5) No one place/multiple incidents - *Skip to Skip to S5Q17a*
If response (1) through (4) skip to S5Q15f

S5Q15ee. Did the *(Insert controlling offense from Storage Item 4A)* take place -

(1) In a COMMERCIAL PLACE such as a bar, restaurant, gas station, store, office, or factory?
(2) In a PUBLIC PLACE such as at school, on the street, in a parking lot, on public transportation, in a station or depot, or in a park, etc.?
(3) Some other place? - *Specify* _____
(5) No one place/multiple incidents - *Skip to Skip to S5Q17a*

S5Q15f. (READ ALL RESPONSES)
Did the *(Insert controlling offense from Storage Item 4A)* take place -

(1) Inside a building?
(2) On the street or sidewalk?
(3) Another place outside, for example, in a yard, an area surrounding a building, a park, or a parking lot?

COMP_INST_5AA
See Storage Item 5A. Is 1 "Violent crime" or 2 "Property crime" marked?
Yes - *Ask S5Q15g*
No - *Skip to S5Q16a*

S5Q15g. Did you plan the *(Insert controlling offense from Storage Item 4A)* ahead of time?

(1) Yes
(2) No

S5Q16a. Was it daylight or dark when the *(Insert controlling offense from Storage Item 4A)* occurred?

(1) Daylight
(2) Dark
(3) Dawn, almost light
(4) Dusk, twilight, almost dark
(5) No one time - multiple incidents - *Skip to S5Q17a*
(D) Don't know

S5Q16b. About what time did the *(Insert controlling offense from Storage Item 4A)* happen?

During the day
(1) Between 6 a.m. - 12 noon
(2) Between 12 noon - 6 p.m.
(3) Don't know what time of day

At night
(4) Between 6 p.m. - 12 midnight
(5) Between 12 midnight - 6 a.m.
(6) Don't know what time of night
(D) Don't know whether day or night

Subsection B: Gun use during controlling offense

S5Q17a. Did you use, carry or possess a weapon when the *(Insert controlling offense from Storage Item 4A)* occurred?

(1) Yes
(2) No - *Skip to S5Q18a*
Blind D or R skip to S5Q18a
If S5Q15c=7, OR S5Q15cc=5, OR S5Q15e=5, OR S5Q15ee=5, use FILL="most recent (Insert controlling offense from Storage Item 4A)"

S5Q17b. SHOW CARD F
What kind of weapon was it?
MARK ALL THAT APPLY

(1) Firearm *[@1]*
(2) Toy or BB gun *[@2]*
(3) Knife *[@3]*
(4) Other sharp object, such as a scissors, ice pick, ax, etc. *[@4]*
(5) Blunt object, such as a rock, club, blackjack, etc. *[@5]*
(6) Another weapon *[@6] - Specify*_____ *[@sp]*
If D or R use "weapon" for later fills.

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

COMP_INST_5AA1
If S5Q17b = 1, Ask S5Q17b1
ELSE Skip to COMP_INST_5EE

S5Q17b1. Was the firearm -

(1) A handgun? [@*1*]
(2) A rifle? [@*2*]
(3) A shotgun? [@*3*]
(4) Some other type of firearm? [@*4*] - *Specify* _____ [@*sp*]
(h) Help - *Display help screen h_firearms*

h_firearms - *Used for Items S5Q17b1, S5Q18b, & S5Q19b*

Firearms are weapons that use gunpowder to shoot a bullet. Primary types are handguns, rifles, and shotguns.

Handgun - a firearm designed to be held and fired with one hand. Primary types are revolvers and pistols. Types of pistols include conventional semi-automatics, submachine gun-style semi-automatics, fully-automatics, derringers, and single shots.

Rifle - a firearm designed to be fired with two hands with the stock held against the shoulder. It has a barrel that is at least 16 inches long and fires single bullets. Examples include bolt-actions, lever-actions, pump-actions, single-shots, modern military-style semi-automatics, other semi-automatics, and fully-automatics.

Shotgun - a firearm designed to be fired with two hands with the stock held against the shoulder. It is designed to fire a cluster of small pellets, often called "BBs" or "shot." Examples include bolt-actions, pump-actions, double-barrels, single-shots, semi-automatics, and revolving cylinders.

BB gun, pellet gun, or toy gun - These are not firearms. A BB gun or pellet gun uses air pressure, rather than gunpowder, to shoot a single BB or pellet. A toy guns only looks like a gun, but doesn't fire bullets.

COMP_INST_5BB

If S5Q17b1 = 1, Ask S5Q17c
ELSE If S5Q17b1 = 2, skip to S5Q17d
ELSE if S5Q17b1 = 3, skip to S5Q17e
ELSE Skip to COMP_INST_5EE

S5Q17c. Was the handgun -

(1) Yes (2) No (h) Help – *Display help screen h_handgun*

__ A revolver or derringer? [@*1*]
__ A conventional semiautomatic pistol? [@*2*]
__ A submachine gun-style semiautomatic pistol (e.g., TEC, MAC, UZI)? [@*3*]
__ A fully-automatic pistol? [@*4*]
__ Other? [@*5*]- *Specify* _____ *[@sp]*

h_handgun - *Used for items S5Q17c, S5Q18c, & S5Q19c*

Handgun Definitions

Handguns are firearms designed to be held and fired with one hand. Primary types are revolvers and pistols.

Revolver - a handgun with a cylinder that has several chambers, each holding one round of ammunition. For each shot, the cylinder rotates, lining up a chamber with the barrel.

Derringer - a compact pistol with one or two barrels that hold one round of ammunition each and must be reloaded manually after each shot.

Conventional semiautomatic pistol - a firearm that holds its ammunition in a removable magazine or clip that is inserted into the pistol. When the trigger is pulled, the pistol fires once and reloads itself. The trigger must be pulled for each shot. A MAXIMUM of 19 bullets can be stored in the magazine.

Submachine gun-style semiautomatic pistol - a very large semiautomatic pistol that looks like a submachine gun. The magazine holds 20 or more rounds of ammunition.

Fully-automatic pistol - ANY pistol which, if the trigger is held down, will fire rapidly and continuously. It is NOT a semi-automatic gun, for which the trigger must be pulled for each shot.

PRESS ENTER TO RETURN

COMP_INST_5CC

Is (2) marked in S5Q17b1?
Yes - Ask S5Q17d
No - Skip to COMP_INST_5DD

S5Q17d. Was the rifle -
(1) Yes (2) No (h) Help – *Display help screen h_rifle*

__ A bolt-action, pump-action, lever-action or single-shot rifle? [@*1*]
__ A modern military-style semiautomatic rifle (e.g., AK-47, SKS, AR-15)? [@*2*]
__ Other semiautomatic rifle? [@*3*]
__ A fully-automatic rifle? [@*4*]
__ Other? [@*5*] - *Specify* _____ [@*sp*]

h_rifle

Rifle Definitions - *Used for items S5Q17d, S5Q18d, & S5Q19d*
Rifle - a firearm designed to be fired with two hands with the stock held against the shoulder. It has a barrel that is at least 16 inches long and fires single bullets.

Bolt-action, pump-action, lever-action, or single-shot rifle - a rifle that fires one shot at a time and requires manual operation of some part of the rifle – a bolt, lever, or pump – to reload between shots.

Modern military-style semiautomatic rifle - a rifle that shoots one bullet and reloads itself each time the trigger is pulled. The trigger must be pulled separately for each shot. It has an ammunition magazine that is visible below the rifle and features such as a pistol grip, folding stock, flash suppressor, and bayonet mount.

Other semiautomatic rifle - a rifle that shoots one bullet and reloads itself each time the trigger is pulled. The trigger must be pulled separately for each shot. It does NOT have a detachable ammunition magazine or features such as a pistol grip, folding stock, flash suppressor, or bayonet mount.

Fully-automatic rifle - a rifle that fires continuously as long as the trigger is held down. It is NOT a semi-automatic gun, for which the trigger must be pulled for each shot.
PRESS ENTER TO RETURN

COMP_INST_5DD

Is (3) marked in S5Q17b1?
Yes - *Ask S5Q17e*
No - *Skip to COMP_INST_5EE*

S5Q17e. Was the shotgun -
(1) Yes (2) No (h) Help – *Display help screen h_shotgun*

__ A bolt-action, pump-action, lever-action, double-barreled, or single-shot shotgun? *[@1]*
__ A semiautomatic shotgun? *[@2]*
__ A revolving cylinder shotgun, such as a Street Sweeper or Striker 12? *[@3]*
__ Other? *[@4]* - *Specify* _____ *[@sp]*

h_shotgun - *Used for items S5Q17e, S5Q18e, S5Q19e*

Shotgun Definitions
Shotgun - a firearm designed to be fired while held with two hands with the stock held against the shoulder. It may have either a single- or double-barrel designed to fire a shell filled with small pellets, often called "BBs" or "shot."

Sawed-off shotgun - ANY shotgun in which the barrel(s) has been shortened or sawed off and is less than 18 inches in length. Any kind of shotgun can be sawed-off.

Bolt-action, pump-action, lever-action, double-barreled, or single-shot shotgun - a shotgun that requires manual operation of some part of the shotgun – a bolt, lever, pump, or opening the barrel – to reload between shots.

Semiautomatic shotgun - a shotgun which shoots once each time the trigger is pulled, ejects the empty shell case, and inserts the next shell into the barrel. The trigger must be pulled separately for each shot.

Revolving cylinder shotgun - a shotgun that holds ammunition in a cylinder that revolves around the barrel between shots.

PRESS ENTER TO RETURN

S5Q17e1. Was the shotgun shortened or sawed off to make the barrel less than 18 inches?

(1) Yes
(2) No

COMP_INST_5EE

Is (1) marked in S5Q17b?

Yes - *Ask S5Q17g*

No - *Are any of (2) thru (6) marked in S5Q17b?*

Yes - *Skip to S5Q17j*

No - *Skip to S5Q18a*

S5Q17g. How did you obtain the *(Insert response from S5Q17b1)*?

(1) I stole it
(2) I rented it
(3) I borrowed it from somebody/held it for somebody
(4) I traded something for it
(5) I bought it
(6) It was a gift
(7) Other - *Specify* _____
(D) Don't know
(R) Refused - *Skip to S5Q17i*

If more than one response in S5Q17b1, use FILL= "most recently acquired gun" else insert response from S5Q17b1.

S5Q17h. And which of the following best describes where you got the *(Insert response from S5Q17b1)*?

(1) From a gun shop or store
(2) From a pawnshop
(3) At a flea market
(4) At a gun show
(5) From the victim(s)
(6) From a friend/family member
(7) From a fence/black market source
(8) Off the street/from a drug dealer
(9) In a burglary
(10) Other - *Specify* _____
(D) Don't know
(R) Refused

If more than one response in S5Q17b1, use FILL= "most recently acquired gun" else insert response from S5Q17b1.

COMP_INST_5EE1

If S5Q17g=5 AND S5Q17h=1,2,3, or 4, Ask S5Q17h1

ELSE Skip to S5Q17i

S5Q17h1. Did you buy the (*Insert response from S5Q17b1)* directly or did someone buy it for you?

(1) Bought it directly
(2) Someone bought it for me - *Skip to S5Q17i*

Blind D or R, skip to S5Q17i

S5Q17h2. Did you buy the (*Insert response from S5Q17b1)* under your own name?

(1) Yes
(2) No - *Skip to S5Q17i*

Blind D or R, skip to S5Q17i

S5Q17h3. Did the seller do a police check on you?

(1) Yes
(2) No

S5Q17i. Did you fire the *(Insert responses from S5Q17b1)* during the crime?

(1) Yes
(2) No

If more than one response in S5Q17b1, use FILL = " a gun" else insert response from S5Q17b1.

S5Q17j. Did you use the *(Insert responses from S5Q17b)* -

(1) Yes (2) No

___ To scare the victim?
___ To injure the victim?
___ To kill the victim?
___ To get away?
___ To protect yourself?
___ In any other way? - *Specify* _____

-or-

___ Did not use weapon

If more than one response in S5Q17b, use FILL = "a weapon" else insert response from S5Q17b.

IF S5Q17b=1, Skip to S5Q20a
ELSE Continue with S5Q18a

Subsection C: Gun use during any offense

S5Q18a. Have you EVER been armed with a gun while committing a crime?

(1) Yes - *Ask S5Q18b*
(2) No - *Skip to S5Q19a*

Blind D or R - Skip to S5Q19a

S5Q18b. Was the gun a handgun, a rifle, a shotgun or some other type of gun?
MARK ALL THAT APPLY

(1) Handgun [@*1*]
(2) Rifle [@*2*]
(3) Shotgun [@*3*]
(4)Toy or BB gun [@*4*]
(5)Other [@*5*]- *Specify* _____ [@*sp*]
(h) Help - *Display help screen h_firearms defined after S5Q17b*1

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

If D or R use "gun" for later fills.

COMP_INST_5FF

If S5Q18b = 1, continue with S5Q18c
Else If S5Q18b = 2, skip to S5Q18d
Else if S5Q17b = 3, skip to S5Q18e
Else if S5Q18b=4 AND not equal to 5 skip to S5Q20a
Else Skip to S5Q18g.

S5Q18c. Was the handgun -

(1) Yes (2) No (h) Help – *Display help screen h_handgun*

__ A revolver or derringer? [@*1*]
__ A conventional semiautomatic pistol? [@*2*]
__ A submachine gun-style semiautomatic pistol (e.g., TEC, MAC, UZI)? [@*3*]
__ A fully-automatic pistol? [@*4*]
__ Other? [@*5*]- *Specify* _____ *[@sp]*

COMP_INST_5GG

Is (2) marked in S5Q18b?
Yes - Ask S5Q18d
No - Skip to COMP_INST_5HH

S5Q18d. Was the rifle -

(1) Yes (2) No (h) Help - *Display helps screen "h_rifle" defined after S5Q17d*

__ A bolt-action, pump-action, lever-action or single-shot rifle? [@*1*]
__ A modern military-style semiautomatic rifle (e.g., AK-47, SKS, AR-15)? [@*2*]
__ Other semiautomatic rifle? [@*3*]
__ A fully-automatic rifle? [@*4*]
__ Other? [@*5*] - *Specify* _____ [@*sp*]

COMP_INST_5HH

Is (3) marked in S5Q18b?
Yes - *Ask S5Q18e*
No - *Skip to S5Q18g*

S5Q18e. Was the shotgun -

(1) Yes (2) No (h) Help - *Display helps screen "h_shotgun" defined after S5Q17e.*

__ A bolt-action, pump-action, lever-action, double-barreled, or single-shot shotgun? *[@1]*
__ A semiautomatic shotgun? *[@2]*
__ A revolving cylinder shotgun, such as a Street Sweeper or Striker 12? *[@3]*
__ Other? *[@4] - Specify* _____ *[@sp]*

S5Q18e1. Was the shotgun shortened or sawed off to make the barrel less than 18 inches?

(1) Yes
(2) No

S5Q18g. How did you obtain the *(Insert responses from S5Q18b)*?

(1) I stole it
(2) I rented it
(3) I borrowed it from somebody/held it for somebody
(4) I traded something for it
(5) I bought it
(6) It was a gift
(7) Other - *Specify* _____
(D) Don't know
(R) Refused - *Skip to S5Q18i*

If more than one response in S5Q18b, use FILL = "most recently acquired gun" else insert response from S5Q18b.

S5Q18h. And which of the following best describes where you got the *(Insert responses from S5Q18b)*?

(1) From a gun shop or store
(2) From a pawnshop
(3) At a flea market
(4) At a gun show
(5) From the victim(s)
(6) From a friend/family member
(7) From a fence/black market source
(8) Off the street/from a drug dealer
(9) In a burglary
(10) Other - *Specify* _____
(D) Don't know
(R) Refused

If more than one response in S5Q18b, use FILL = " most recently acquired gun" else insert response from S5Q18b.

S5Q18i. Did you EVER fire a gun while committing a crime?

(1) Yes
(2) No

If more than one response in S5Q18b, use FILL = " a gun" else insert response from S5Q18b.
Skip to S5Q20a.

Section E: All unconvicted inmates and any convicted inmates with no prior gun use

S5Q19a. Have you ever personally possessed or owned a gun? (Exclude any gun possessed or owned during military service.)

(1) Yes - *Ask S5Q19b*
(2) No - *Skip to S5Q20a*

Blind D or R - Skip to S5Q20a

S5Q19b. Was the gun a handgun, a rifle, a shotgun or some other type of gun?
MARK ALL THAT APPLY

(1) Handgun [@*1*]
(2) Rifle [@*2*]
(3) Shotgun [@*3*]
(4)Toy or BB gun [@*4*]
(5)Other [@*5*]- *Specify* _____ [@*sp*]
(h) Help - *Display help screen h_firearms defined after S5Q17b*1

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE *If D or R use "gun" for later fills.*

COMP_INST_5II
If S5Q19b = 1, skip to S5Q19c
Else If S5Q19b = 2, skip to S5Q19d
Else if S5Q19b = 3, skip to S5Q19e
Else Skip to S5Q20a.

S5Q19c. Was the handgun -

(1) Yes (2) No (h) Help – *Display help screen h_handgun*

__ A revolver or derringer? [@*1*]
__ A conventional semiautomatic pistol? [@*2*]
__ A submachine gun-style semiautomatic pistol (e.g., TEC, MAC, UZI)? [@*3*]
__ A fully-automatic pistol? [@*4*]
__ Other? [@*5*]- *Specify* _____ *[@sp]*

COMP_INST_5JJ
Is (2) marked in S5Q19b?
Yes - Ask S5Q19d
No - Skip to COMP_INST_5KK

S5Q19d. Was the rifle -

(1) Yes (2) No (h) Help - *Display helps screen "h_rifle" defined after S5Q17d*

__ A bolt-action, pump-action, lever-action or single-shot rifle? [@*1*]
__ A modern military-style semiautomatic rifle (e.g., AK-47, SKS, AR-15)? [@*2*]
__ Other semiautomatic rifle? [@*3*]
__ A fully-automatic rifle? [@*4*]
__ Other? [@*5*] - *Specify* _____ [@*sp*]

COMP_INST_5KK
Is (3) marked in S5Q19b?
Yes - *Ask S5Q19e*
No - *Skip to S5Q20a*

S5Q19e. Was the shotgun -

(1) Yes (2) No (h) Help - *Display helps screen "h_shotgun" defined after S5Q17e.*

__ A bolt-action, pump-action, lever-action, double-barreled, or single-shot shotgun? *[@1]*
__ A semiautomatic shotgun? *[@2]*
__ A revolving cylinder shotgun, such as a Street Sweeper or Striker 12? *[@3]*
__ Other? *[@4] - Specify* _____ *[@sp]*

S5Q19e1. Was the shotgun shortened or sawed off to make the barrel less than 18 inches?

(1) Yes
(2) No

All continue with S5Q20a

Section F: Police contact at the time of arrest

S5Q20a. The next few questions are about contact you may have had with police at the time of your arrest on (*Insert arrest date from Storage Item 2C*) for (*Insert Controlling Offense from Storage Item 4A).*

At the time of your arrest, how many police officers were present?

Enter number of police officers: ____ (*Range 1-99*)

-or-

(0) None/Not arrested - *Skip to S6Q1a*
(1) Voluntarily went in to police station - *Skip to S6Q1a*
(2) Incarcerated at time of arrest - *Skip to S6Q1a*
(D) Don't know/Don't remember - *Continue to S5Q20b*

PRESS ENTER TO CONTINUE

S5Q20b. At the time of your arrest on (*Insert arrest date from Storage Item 2C*), did the police officer(s) search you, frisk you, or pat you down?

(1) Yes
(2) No

S5Q20c. Did the police officer(s) find any of the following items on you or near you?
MARK ALL THAT APPLY

(1) Illegal weapons
(2) Illegal drugs
(3) Open containers of alcohol, such as beer or liquor
(4) Stolen property
(5) Other evidence of a crime - *Specify* _____
(6) None

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S5Q20d. When you were arrested, were you handcuffed?

(1) Yes
(2) No

S5Q20e. *If S5Q20d=1, Display "Aside from being handcuffed,"* Did the police officer(s) for any reason use or threaten to use physical force against you, such as grabbing you or threatening to hit you?

(1) Yes
(2) No - *Skip to S5Q20i*
Blind D or R - Skip to S5Q20i

S5Q20f. At the time of your arrest did the police officer(s) -
READ EACH ITEM AND PAUSE FOR RESPONSE

(1) Yes (2) No

___ Push or grab you [@*1*]
___ Kick you or hit you with their hand or something held in their hand [@*2*]
___ Unleash a police dog that bit you [@*3*]
___ Spray you with a chemical or pepper spray [@*4*]
___ Point a gun at you but not shoot [@*5*]
___ Fire a gun at you [@*6*]
___ Use some other form of physical force [@*7*] - *Specify* _____ [@*sp*]

If all marked "2", Go to S5Q20i; Else continue with S5Q20g

S5Q20g. Were you injured as a result of (*Insert responses to S5Q20f)*?

(1) Yes
(2) No - *Skip to S5Q20i*

S5Q20h. Did your injuries include -
READ EACH ITEM BELOW AND PAUSE FOR RESPONSE

(1) Yes (2) No

___ Gunshot wound? [@*1*]
___ Broken bones or teeth knocked out? [@*2*]
___ Internal injuries? [@*3*]
___ Bruises, black eyes, cuts, scratches, sprains, or swelling [@*4*]
___ Any other injuries [@*5*] - *Specify* _____ [@*sp*]

S5Q20i. At any time during the arrest, did you -
READ EACH ITEM BELOW AND PAUSE FOR RESPONSE

(1) Yes (2) No

___ Argue with or disobey the police officer (s)? [@*1*]
___ Curse at, insult, or call the police officer(s) a name? [@*2*]
___ Say something threatening to the police officer(s)? [@*3*]
___ Resist being handcuffed or arrested? [@*4*]
___ Resist being searched or having your vehicle searched? [@*5*]
___ Try to escape by hiding, running away, or engaging in a high-speed chase? [@*6*]
___ Grab, hit, or fight with the police officer(s)? [@*7*]
___ Use a weapon to threaten the police officer(s)? [@*8*]
___ Use a weapon to assault the police officer(s)? [@*9*]

Section 6 — CRIMINAL HISTORY

If an offense item is blank, D, or R and is referred to for a fill, use "the offense(s)" for fills in items.

SECTION A: PRIOR ARRESTS

S6Q1a. Now I am going to ask you some questions about your prior offenses and sentencing for those offenses. How many times have you ever been arrested, as an adult or a juvenile, before your arrest in *(insert arrest date from Storage Item 2C)*?

____ Number of times (Range 1-40)
(0) None
If number is greater than 40, display "Verify entry"

COMP_INST_6A

If (0) entered for S6Q1a and Storage Item 2A=1,2,4,6,8, or 10, enter (2), No, in Storage Item 6A and Storage Item 6B and skip to S6Q9a.
ELSE, ask S6Q1b

S6Q1b. How old were you the first time you were arrested for a crime?

____ Years of age *(Range 8-65)*

If number is less than 8 or greater than 65, display "Verify entry"
PRESS ENTER TO CONTINUE

S6Q1c. What were you arrested for the first time? Please include the number of counts. Any others?

ONE OFFENSE PER LINE		No. of Counts	
1. _____	*[@1]*	___ *[@ct1]*	*Allow a length of 3 for the Number of Counts.*
2. _____	*[@2]*	___ *[@ct2]*	
3. _____	*[@3]*	___ *[@ct3]*	
4. _____	*[@4]*	___ *[@ct4]*	
5. _____	*[@5]*	___ *[@ct5]*	

(D) Don't know
(N) NO MORE

COMP_INST_6B

If Storage Item 2A = 1, 2, 3, 4, 7, 8, 9, 10, ask S6Q2a
Else if Storage Item 2A = 5 or 6 enter (1) "yes" in Storage Item 6A and skip to S6Q2b

SECTION B: PRIOR PROBATION

S6Q2a. Have you ever been placed on probation by a court, either as a juvenile or an adult? Include any sentence by a court to both probation and a correctional facility

(1) Yes - *Enter (1) "Yes" in Storage Item 6A and skip to S6Q2c*
(2) No - *Enter (2), "No" in Storage Item 6A and skip to S6Q3a.*
Blind D or R - Skip to S6Q3a

S6Q2b. Have you ever been placed on probation by a court, either as a juvenile or an adult, before your probation for *(Insert FILL offense)*? Include any sentence by a court to both probation and a correctional facility.
Use as FILL for S6Q2b, 2c, 2e, 2ev1, 2ev2, and 2g1:
If Storage Item 2A=5, use offenses from Storage Item 2E
ELSE If Storage Item 2A=6, use offenses from Storage Item 2B

(1) Yes - *Ask S6Q2c*
(2) No - *Skip to S6Q3a*
Blind D or R - Skip to S6Q3a

S6Q2c. *(If Storage Item 2A=5 or 6, insert* "Excluding your sentence to probation for *(insert FILL offenses),*") How many times were you placed on probation as a **juvenile**?

____ Number of times *(Range 1-6, blank)*
(0) None - *Skip to S6Q2e*
(D) Don't Know - *Ask S6Q2d*

S6Q2d. How old were you the first time as a juvenile?

____ Years of age *(Range 10-18)*

S6Q2e. *(If Storage Item 2A=5 or 6, insert* "Excluding your sentence to probation for *(insert FILL offenses),*") How many times were you placed on probation as an **adult**?

____ Number of times *(Range 1-10, blank)*
(0) None
(D) Don't Know

COMP_INST_6C

If (S6Q2c + S6Q2e) = 0, ask S6Q2ev1.
Else, if (S6Q2c + S6Q2e) > 16, ask S6Q2ev2.
Else, if S6Q2e >=1 or D or R, ask S6Q2f.
Else skip to S6Q3a.

S6Q2ev1. You said that you have been sentenced to probation before your sentence for *(insert FILL offenses)*, but the number of times you just gave me is none. Is this correct?

(1) Yes - *Enter 2 in Storage Item 6A if Storage Item 2A = 1,2,3,4,7,8,9, or 10 and skip to S6Q3a. If Storage Item 2A = 5 or 6, enter 1 in Storage Item 6A and skip to S6Q3a*
(2) No - *Display items S6Q2c and S6Q2e, and allow FR to make corrections. Ask S6Q2f if S6Q2e >=1 or D. Else skip to S6Q3a*

S6Q2ev2. Then, in total, you were sentenced to probation *(Insert S6Q2c+S6Q2e)* times (*If Storage Item 2A=5 or 6, insert "excluding your sentence to probation for (insert FILL offenses))*". Is that correct?

(1) Yes - *Skip to S6Q2f if (S6Q2e >= 1 or D). Else skip to S6Q3a.*
(2) No - *Skip back to S6Q2c and S6Q2e, allow FR to make corrections. Skip to S6Q2f if S6Q2e>= 1 or D. Else skip to S6Q3a.*

S6Q2f. How old were you the first time you were sentenced to probation as an adult?

____ Years of age *(Range 15-85)*

COMP_INST_6D

If Storage Item 2A = 1, 2, 3, 4, 7, 8, 9, or 10, ask S6Q2g.
ELSE if Storage Item 2A = 5, or 6, ask S6Q2g1.

S6Q2g. For what offenses have you **ever** been sentenced to probation, either as an adult or a juvenile? How many times? Any others?

ONE OFFENSE PER LINE		No. of Times
1. _____	*[@1]*	___ *[@ct1] Allow a length of 2 for the Number of times.*
2. _____	*[@2]*	___ *[@ct2]*
3. _____	*[@3]*	___ *[@ct3]*
4. _____	*[@4]*	___ *[@ct4]*
5. _____	*[@5]*	___ *[@ct5]*
6. _____	*[@6]*	___ *[@ct6]*
7. _____	*[@7]*	___ *[@ct7]*
8. _____	*[@8]*	___ *[@ct8]*
9. _____	*[@9]*	___ *[@ct9]*
10. _____	*[@10]*	___ *[@ct10]*

(D) Don't know
(N) NO MORE

Skip to COMP_INST_6E.

S6Q2g1. For what offenses have you **ever** been sentenced to probation, either as an adult or a juvenile, before your probation for *(Insert FILL offenses)*? How many times? Any others?

ONE OFFENSE PER LINE		No. of Times
1. _____	*[@1]*	___ *[@ct1] Allow a length of 2 for the Number of times.*
2. _____	*[@2]*	___ *[@ct2]*
3. _____	*[@3]*	___ *[@ct3]*
4. _____	*[@4]*	___ *[@ct4]*
5. _____	*[@5]*	___ *[@ct5]*
6. _____	*[@6]*	___ *[@ct6]*
7. _____	*[@7]*	___ *[@ct7]*
8. _____	*[@8]*	___ *[@ct8]*
9. _____	*[@9]*	___ *[@ct9]*
10. _____	*[@10]*	___ *[@ct10]*

(D) Don't know
(N) NO MORE

COMP_INST_6E

If S2Q7a = 1 (probation was revoked), skip to S6Q3a
ELSE, ask S6Q2h.

S6Q2h. Have you **ever** been charged with violating the conditions of your probation?

(1) Yes -*Ask S6Q2i*
(2) No - *Skip to S6Q3a*
Blind D or R - Ask S6Q2i

S6Q2i. Has your probation **ever** been revoked or taken away?

(1) Yes -*Ask S6Q2j*
(2) No - *Skip to S6Q3a*
Blind D or R - Ask S6Q3a

S6Q2j. SHOW CARD C
What were the specific reasons that your *Probation* was revoked or taken away? Any others?
ENTER ALL THAT APPLY

(1) Arrest/conviction for new offense
(2) Positive test for drug use
(3) Possession of drug(s)
(4) Failure to report for drug testing
(5) Failure to report for alcohol or drug treatment
(6) Failure to report for other counseling
(7) Failure to report to probation/parole officer/absconded
(8) Left jurisdiction without permission
(9) Failure to secure or maintain employment
(10) Failure to pay fines, restitution, or other financial obligations (e.g., child support)
(11) Maintained contacts with other known offenders
(12) Possession of gun(s)
(13) Other -> _____
=> ___ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

SECTION C: PRIOR INCARCERATIONS

S6Q3a. The following questions are about any times before your admission on *(Insert date in Storage Item 2D*) that you were sentenced and served time in prison, jail, or another correctional facility.

Were you ever convicted and sentenced to serve time for:

(1) Yes (2) No

___ Drunkenness? (Exclude DWI and DUI)
___ Vagrancy?
___ Loitering?
___ Disorderly conduct?
___ Minor traffic crimes?(Exclude driving while intoxicated and hit and run)

If (2) entered for all responses to S6Q3a, Skip to COMP_INST_6F. Else, continue with S6Q3b.
Blind D or R - Skip to COMP_INST_6F.

S6Q3b. Did you ever serve time in prison, jail or another correctional facility for any of these offenses?

(1) Yes
(2) No - *Skip to COMP_INST_6F*

S6Q3b@1. How many times as a juvenile?

____ Number of times (*Range 1-20)*
(0) None

S6Q3b@2. *Keep previous question on screen.* How many times as an adult?

____ Number of times *(Range 1-20)*
(0) None

PRESS ENTER TO CONTINUE

If (S6Q3b@1 + S6Q3b@2) > 40, ask S6Q3bv.
Else, skip to COMP_INST_6F.

S6Q3bv. Then you have been sentenced and served time for drunkenness, vagrancy, loitering, disorderly conduct, or minor traffic violations *(Insert S6Q3b@1+S6Q3b@2)* times. Is that correct?

(1) Yes - *Accept S6Q3b@1 and S6Q3b@2, even if out-of-range. Skip to COMP_INST_6F.*
(2) No - *Skip back to S6Q3b@1, allow FR to make corrections, skip to COMP_INST_6F.*

COMP_INST_6F

If Storage Item 2A = 1 (Not sentenced), go to S6Q3c
ELSE If Storage Item 2A = 2, 4, 8, or 10, OR ((Storage Item 2A=6) and (S2Q8d=2 or S2Q8e=1)) go to S6Q3d
ELSE If Storage Item 2A = 3 or 9, go to S6Q3e
ELSE if Storage Item 2A=7 OR ((Storage Item 2A=5) and (S2Q7i=2 or S2Q7j=1)), skip to S6Q3e
ELSE If Storage Item 2A=5, go to S6Q3f
ELSE If Storage Item 2A=6, go to S6Q3g,
ELSE skip to S6Q3h.

S6Q3c. Before your current admission to prison on *(Insert date in Storage Item 2D)*, were you ever sentenced to serve time in prison or jail for ANYTHING other than drunkenness, vagrancy, loitering, disorderly conduct, or minor traffic crimes?

(1) Yes
(2) No

All Skip to COMP_INST_6G

S6Q3d. Before your sentence for *(Insert offense from Storage Item 2B)* for which you were admitted to incarceration on *(Insert admission date from Storage Item 2D)*, were you ever sentenced to serve time for ANYTHING other than drunkenness, vagrancy, loitering, disorderly conduct, or minor traffic crimes?

(1) Yes
(2) No

All Skip to COMP_INST_6G

S6Q3e. Before your sentence for *(Insert offense from Storage Item 2E)* for which you were admitted to incarceration on *(Insert admission date from Storage Item 2F)*, were you ever sentenced to serve time for ANYTHING other than drunkenness, vagrancy, loitering, disorderly conduct, or minor traffic crimes?

(1) Yes
(2) No

All Skip to COMP_INST_6G

S6Q3f. Before your sentence to probation for the *(Insert offenses from Storage Item 2E)* were you ever sentenced to serve time for ANYTHING other than drunkenness, vagrancy, loitering, disorderly conduct, or minor traffic crimes?

(1) Yes
(2) No

All skip to COMP_INST_6G

S6Q3g. Before your sentence to probation for the *(Insert offenses from Storage Item 2B)* were you ever sentenced to serve time for ANYTHING other than drunkenness, vagrancy, loitering, disorderly conduct, or minor traffic crimes?

(1) Yes
(2) No

All skip to COMP_INST_6G

S6Q3h. Before your admission to prison on *(Insert date in Storage Item 2D)*, were you ever sentenced to serve time for ANYTHING other than drunkenness, vagrancy, loitering, disorderly conduct, or minor traffic crimes?

(1) Yes
(2) No

COMP_INST_6G

If all responses to S6Q3a=2 and (S6Q3c or S6Q3d or S6Q3e or S6Q3f or S6Q3g or S6Q3h = 2) and (Storage Item 2A = 1, 2, 4, 6, 8, or 10), set Storage Item 6B = 2 (no prior sentences to incarceration) and skip to COMP_INST_6J
ELSE set Storage Item 6B = 1, go to COMP_INST_6H

COMP_INST_6H

If S6Q3c, S6Q3d, S6Q3e, S6Q3f, S6Q3g, or S6Q3h = 1, skip to S6Q3i
ELSE skip to COMP_INST_6J

S6Q3i@1. How many times as a juvenile?
____ Number of times *(Range 1-10)*
(0) None
(D) Don't Know

S6Q3i@2. *Keep on previous screen.* How many times as an adult?
____ Number of times *(Range 1-10)*
(0) None
(D) Don't Know

COMP_INST_6I

If sum of (S6Q3i@1 + S6Q3i@2)=0, ask S6Q3iv@1.
ELSE, if (S6Q3i@1 + S6Q3i@2) > 20, ask S6Q3iv@2.
ELSE, skip to COMP_INST_6J

S6Q3iv@1. You said that you had been sentenced and served time for offenses other than drunkenness, vagrancy, loitering, disorderly conduct, and minor traffic offenses before your *(If Storage Item 2A=3,5,7,or 9, insert offenses from Storage Item 2E, else insert from Storage Item 2B)* but the number of times you just gave me is none. Is that correct?

(1) Yes - *Skip to COMP_INST_6J*
(2) No - Make corrections - *Display items S6Q3i@1 and S6Q3i@2 on the screen. Allow FR to make corrections, and skip to COMP_INST_6J.*

S6Q3iv@2 Then, in total, you were sentenced and incarcerated *(Insert sum of S6Q3i@1 and S6Q3i@2)* time(s) for offenses other than drunkenness, vagrancy, loitering, disorderly conduct, and minor traffic offenses. Is that correct?

(1) Yes - *Skip to COMP_INST_6J*
(2) No - Make corrections – *Display items S6Q3i@1 and S6Q3i@2 on the screen - Example of screen below. Allow FR to make corrections, and skip to COMP_INST_6J*

Screen Example:

I would like to verify your responses to the following questions.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

S6Q3i@1: ___ Number of times *(Range 1-10)*
(0) None

S6Q3i@2: ___ Number of times *(Range 1-10)*
(0) None

COMP_INST_6J

If (S6Q3c, S6Q3d, S6Q3e, S6Q3f, S6Q3g, or S6Q3h NE 1) AND (Storage Item 2A=1, 2, 4, 6, 8, or 10), Skip to S6Q9a.
ELSE if (S6Q3i@1 + S6Q3i@2 = 0) AND (Storage Item 2A=1, 2, 4, 6, 8, or 10), Skip to S6Q9a.
ELSE If Storage Item 2A=3, 7, or 9 OR ((Storage Item 2A=5) AND (S2Q7i=2 OR S2Q7j=1), store (S6Q3i@1+S6Q3i@2+1) in TTL_INC and skip to FR_INST_6A.
ELSE if S6Q3i@1 and S6Q3i@2 = D or R, set TTL_INC to D or R and skip to FR_INST_6A.
ELSE store (S6Q3i@1+S6Q3i@2) in TTL_INC and skip to FR_INST_6A.

FR_INST_6A

(DO NOT READ ALOUD)
CRIMINAL HISTORY CALENDAR
Use this tool to help inmates recall each time they were incarcerated for offenses other than drunkenness, vagrancy, loitering, disorderly conduct, or minor traffic violations (excluding DWI/DUI or hit-and-run).

1. On the calendar, find the age at first arrest (listed below) and enter the corresponding year on the calendar.

   Age at first Arrest: *nn* Year of first Arrest: *nnnn*
   For Age, display entry from item S6Q1b. For Year, calculate from S6Q1b (age at first arrest) and current age from section 1. If can't calculate year exactly, calculate the 2 possible years and have FR ask which is correct.

2. Next, fill in all subsequent years up to the present year.

   PRESS ENTER WHEN READY TO PROCEED __

FR_INST_6B

(DO NOT READ ALOUD)
3. Enter on the calendar the date(s) of admission and offense(s) for which the inmate was incarcerated, listed below.

CURRENT ADMISSION DATE: *(Display current admission date from Storage Item 2D).*

CURRENT OFFENSE(S)
(Display current offense from Storage Item 2B)

If (Storage Item 2A = 3, 7, or 9) OR (Storage Item 2A=5 AND (S2Q7i=2 OR S2Q7j=1) display the following:
MOST RECENT PRIOR ADMISSION DATE: *(Display admission date from Storage Item 2F)*

MOST RECENT PRIOR OFFENSE(S)
(Display offenses from Storage Item 2E)

PRESS ENTER WHEN READY TO PROCEED __

FR_INST_6C

(DO NOT READ ALOUD)
4. Starting with the age and year of first arrest, probe the inmate for the offenses and dates of admission for EACH SEPARATE time he/she was ever sentenced and served time in jail, prison, or another correctional facility for offenses other than drunkenness, vagrancy, loitering, disorderly conduct, and minor traffic offenses.

   Inmate said he/she was incarcerated (*Insert TTL_INC*) time(s) PRIOR to the current sentence to incarceration.

PRESS ENTER WHEN READY TO PROCEED __

FR_INST_6D

(DO NOT READ ALOUD)
5. From the Criminal History Calendar, count the number of times the inmate was incarcerated, beginning with the earliest and OMITTING the current offense.

   Enter the number of incarcerations on the calendar: ___

PRESS ENTER TO CONTINUE

COMP_INST_6K

Compare TTL_INC to the number of entries on the calendar. Are they the same?

Yes - *Skip to COMP_INST_6L.*

No - *Allow FR to make corrections to TTL_INC Skip to FR VERIFY SCREEN*

FR VERIFY SCREEN

Verify that you have correctly entered the number of times incarcerated from the CRIMINAL HISTORY Calendar correctly (Exclude the current offenses)

CORRECT AS NECESSARY or "ENTER" TO CONTINUE

Number Times Incarcerated from Calendar _____ (*Display # from FR_INST_6D) STORE IN TTL_INC*

COMP_INST_6L

If TTL_INC = 0, then skip to S6Q9a

else, if TTL_INC = R or D, then ask S6Q4a.

else, if TTL_INC = 1, then skip to COMP_INST_6U

else, if TTL_INC >1 then ask S6Q4b1.

else, ask S6Q4b1

S6Q4a. REFER TO THE CRIMINAL HISTORY CALENDAR

For what offenses did you serve the first time? Please include the number of counts. Any others?

	ONE OFFENSE PER LINE		No. of Counts	
1.	_____	*[@1]*	___ *[@ct1]*	*Allow a length of 3 for the Number of Counts.*
2.	_____	*[@2]*	___ *[@ct2]*	
3.	_____	*[@3]*	___ *[@ct3]*	
4.	_____	*[@4]*	___ *[@ct4]*	
5.	_____	*[@5]*	___ *[@ct5]*	

(D) Don't know

(N) NO MORE - *Skip to S6Q4c1*

S6Q4b1. You told me you were incarcerated *(Display TTL_INC)* times before your admission on *(insert admission date from FILL date)*. Now I am going to ask you about *(Insert "each" here if TTL_INC = D,R, or 11 or less, OR insert "the most recent 11" if TTL_INC > 11)* time(s) you were incarcerated for offenses other than drunkenness, vagrancy, loitering, disorderly conduct and minor traffic offenses.

Use for FILL items in S6Q4b1, S6Q4e1, S6Q4e1v, S6Q4f1, and S6Q4f1v:

If (Storage Item 2A=3,5,7, or 9) AND (Storage Item 2F has valid entry/not blank), use Storage Item 2F for admission date and Storage Item 2E for offense(s)

ELSE If Storage Item 2A = 1,2,4,6,8, or 10 OR Storage Item 2F is blank, use Storage Item 2D for admission date and Storage Item 2B for offense(s)

REFER TO THE CRIMINAL HISTORY CALENDAR

(ASK OR VERIFY) For what offenses did you serve the *(If TTL_INC <=11, insert* "**1ST**" OR *if (S6Q3i@1 + S6Q3i@2)>11, insert Nth time of (TTL_INC - 10))* time. Please include the number of counts. Any others?

	ONE OFFENSE PER LINE		No. of Counts
1.	_____	*[@1]*	___ *[@ct1]*
2.	_____	*[@2]*	___ *[@ct2]*
3.	_____	*[@3]*	___ *[@ct3]*
4.	_____	*[@4]*	___ *[@ct4]*
5.	_____	*[@5]*	___ *[@ct5]*

(D) Don't know

(N) NO MORE

S6Q4c1. For the (*Insert offenses from S6Q4a or S6Q4b1*), were you sentenced as an adult, a youthful offender, or a juvenile?

(1) Adult
(2) Youthful offender
(3) Juvenile

S6Q4d1. What type of institution were you sentenced to – a juvenile facility, local or county jail, State prison, other State facility, or Federal facility?

(1) Juvenile facility
(2) Local or county jail
(3) State prison
(4) Other State facility
(5) Federal facility
(6) Other - *Specify* _____

S6Q4e1. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) When were you first admitted to that facility?

Enter Month: ____ @MM
Enter Year: _____ @YYYY
Skip to S6Q4g1
(D) Don't know - *Ask S6Q6f1*

Verify that the date is prior to the admission date used for FILL. If only the year is given in S6Q4e1, use 6 for month and 15 for day for the calculation. If date in S6Q4e1 is not prior to admission date, ask S6Q4e1v. Else, skip to S6Q4g.

S6Q4e1v. Then you were admitted to incarceration for (*Insert offense from S6Q4a or S6Q4b1*) in (*Insert date from S6Q4e1*) which is after you were admitted for (*Insert FILL for offenses*) in (*Insert FILL for admission*). Is this correct?

(1) Yes - *Skip to S6Q4g1*
(2) No - *Display item S6Q4e1 and FILL Storage Item 2F/2D on screen. Allow FR to make corrections to S6Q4e1 only.*

Screen Example:

I would like to verify a few items.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

First Admission
to Incarceration: Month: ____ Year:_____ *Fill from S6Q4e1*

Offense(s):
Fill offense(s) from S6Q4a or S6Q4b1

Current admission Month: ____ Year:_____ *Fill from Storage Item 2F/Storage Item 2D*

Offense(s):
Fill offense(s) from Storage Item 2E/Storage Item 2B

S6Q4f1. How old were you when you were admitted the *(If TTL_INC <=11, insert* "**1ST**" OR *If (S6Q3i@1 + S6Q3i@2) > 11, insert Nth time of (TTL_INC - 10))* time?

____ Years of age
(D) Don't know - *Skip to S6Q4g1.*
Blind R - Skip to S6Q4g1.

Verify that the age given is younger than the age at the admission based on FILL (Storage Item 2F/2D). If age in S6Q4f1 is not younger than age at admission date, ask S6Q4f1v. Else, skip to S6Q4g1.

S6Q4f1v. Then you were *(Insert age from S6Q4f1)* years old when you were admitted for (*Insert offenses from S6Q4a or S6Q4b1*) and you were (*Insert age at admission calculated from Fill from Storage Item 2F/2D*) when you were admitted for *(Insert offenses from Storage Item 2E/2B)*. Is this correct?

(1) Yes - *Skip to S6Q4g1.*
(2) No - *Display items S6Q4f1 and age based on Storage Item 2F/2D and allow FR to make corrections to S6Q4f1 only.*

Screen Example:

I would like to verify the following.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Admission Date for
first Incarceration: Month ____ Year ___ *(Insert from S6Q4e1)*
-or-
Age ___ *(Insert from S6Q4f1)*

Current Admission
Date: Month ____ Year _____ *(Insert from Storage Item 2F/2D)*
-or-
Age ___ *(Calculate from date in Storage Item 2F/2D)*

S6Q4g1. How much time did you actually serve in the *(Insert facility from S6Q4d1)* for *(Insert offenses from S6Q4a or S6Q4b1)*? (ENTER (D) IF DON'T KNOW)

Enter Years: _____ *(Range 1-15, blank)* @YR
Enter Months: _____ *(Range 1-48, blank)* @MO
Enter Days: _____ *(Range 1-120, blank)* @DY

-or-

(1) Not released, still serving time on this sentence
(D) Don't know
PRESS ENTER TO CONTINUE

COMP_INST_6M
If TTL_INC=2, skip to COMP_INST_6U
else If TTL_INC = "Don't know" or "Blind Refusal", ask S6Q5a1.
Else, continue with S6Q4b2

SQ5a1. Were you sentenced to any offenses after the 1ST time and before your current offense *(Insert current offense from Storage Item 4A)?*

(1) Yes
(2) No - *Skip to COMP_INST_6X*

S6Q4b2. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) For what offenses did you serve the *(If TTL_INC<=11 OR S6Q5a1=1, insert "2ND"* OR *If TTL_INC>11, insert Nth time of (TTL_INC-9))* time. Please include the number of counts. Any others?

ONE OFFENSE PER LINE		No. of Counts
1. _____	*[@1]*	___ *[@ct1]*
2. _____	*[@2]*	___ *[@ct2]*
3. _____	*[@3]*	___ *[@ct3]*
4. _____	*[@4]*	___ *[@ct4]*
5. _____	*[@5]*	___ *[@ct5]*

(D) Don't know
(N) NO MORE

S6Q4c2. For the *(Insert offenses from S6Q4b2)*, were you sentenced as an adult, a youthful offender, or a juvenile?

(1) Adult
(2) Youthful offender
(3) Juvenile

S6Q4d2. What type of institution were you sentenced to – a juvenile facility, local jail, State prison, other State facility, or Federal facility?

(1) Juvenile facility
(2) Local jail
(3) State prison
(4) Other State facility
(5) Federal facility
(6) Other - *Specify* _____

S6Q4e2. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) When were you first admitted to that facility?

Enter Month: ___ *@MM*
Enter Year: _____ *@YYYY*
Skip to S6Q4g2
(D) Don't know - *Ask S6Q4f2*

S6Q4f2. How old were you when you were admitted the *(If TTL_INC <=11, insert "2ND"* OR *If (S6Q3i@1+ S6Q3i@2) >11, insert Nth time of (TTL_INC - 9))* time?

____ Years of age
(D) Don't know

S6Q4g2. How much time did you actually serve in the *(Insert facility from S6Q4d2)* for *(Insert offenses from S6Q4b2)*?

Enter Years: ___ *(Range 1-15, blank)* @YR
Enter Months: ___ *(Range 1-48, blank)* @MO
Enter Days: ___ *(Range 1-120, blank)* @DY

-or-

(1) Not released, still serving time on this sentence
(D) Don't know

PRESS ENTER TO CONTINUE

COMP_INST_6N

If TTL_INC=3, skip to COMP_INST_6U

Else if TTL_INC = "Don't know" or "Refusal", ask S6Q5a2

Else, continue with S6Q4b3

S6Q5a2. Were you sentenced to any offenses after the 2ND time and before your current offense *(Insert current offense from Storage Item 4A)?*

(1) Yes
(2) No - *Skip to COMP_INST_6X*

S6Q4b3. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) For what offenses did you serve the *(If TTL_INC <=11 OR S6Q5a2 =1, insert "3RD" OR If TTL_INC>11, insert Nth time of (TTL_INC - 8))* time. Please include the number of counts. Any others?

ONE OFFENSE PER LINE		No. of Counts
1. _____	*[@1]*	___ *[@ct1]*
2. _____	*[@2]*	___ *[@ct2]*
3. _____	*[@3]*	___ *[@ct3]*
4. _____	*[@4]*	___ *[@ct4]*
5. _____	*[@5]*	___ *[@ct5]*

(D) Don't know
(N) NO MORE

S6Q4c3. For the *(Insert offenses from S6Q4b3)*, were you sentenced as an adult, a youthful offender, or a juvenile?

(1) Adult
(2) Youthful offender
(3) Juvenile

S6Q4d3. What type of institution were you sentenced to – a juvenile facility, local jail, State prison, other State facility, or Federal facility?

(1) Juvenile facility
(2) Local jail
(3) State prison
(4) Other State facility
(5) Federal facility
(6) Other - *Specify* _____

S6Q4e3. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) When were you first admitted to that facility?

Enter Month: ___ *@MM*
Enter Year: _____ @YYYY
Skip to S6Q4g3
(D) Don't know - *Ask S6Q4f3*

S6Q4f3. How old were you when you were admitted the *(If TTL_INC <=11, insert "3RD" OR If (S6Q3i@1 + S6Q3i@2) > 11, insert Nth time of (TTL_INC - 8))* time?

____ Years of age
(D) Don't know

S6Q4g3. How much time did you actually serve in the *(Insert facility from S6Q4d3)* for the *(Insert offenses from S6Q4b3)*?

Enter Years: ___ *(Range 1-15, blank) @YR*
Enter Months: ___ *(Range 1-48, blank) @MO*
Enter Days: ___ *(Range 1-120, blank) @DY*

-or-

(1) Not released, still serving time on this sentence
(D) Don't know

PRESS ENTER TO CONTINUE

COMP_INST_6O

If TTL_INC=4, skip to COMP_INST_6U
Else If TTL_INC = "Don't know" or "Blind Refusal", ask S6Q5a3.
Else, continue with S6Q4b4

S6Q5a3. Were you sentenced to any offenses after the 3RD time and before your current offense *(Insert current offense from Storage Item 4A)?*

(1) Yes
(2) No - *Skip to COMP_INST_6X*

S6Q4b4. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) For what offenses were you sentenced to incarceration the *(If TTL_INC <=11 OR S6Q5a3 =1, insert "4TH" OR If TTL_INC > 11, insert Nth time of (TTL_INC - 7))* time. Any others?

	ONE OFFENSE PER LINE		No. of Counts
1.	_____	*[@1]*	___ *[@ct1]*
2.	_____	*[@2]*	___ *[@ct2]*
3.	_____	*[@3]*	___ *[@ct3]*
4.	_____	*[@4]*	___ *[@ct4]*
5.	_____	*[@5]*	___ *[@ct5]*

(D) Don't know
(N) NO MORE

S6Q4c4. For the *(Insert offenses from S6Q4b4)*, were you sentenced as an adult, a youthful offender, or a juvenile?

(1) Adult
(2) Youthful offender
(3) Juvenile

S6Q4d4. What type of institution were you sentenced to – a juvenile facility, local jail, State prison, other State facility, or Federal facility?

(1) Juvenile facility
(2) Local jail
(3) State prison
(4) Other State facility
(5) Federal facility
(6) Other - *Specify*_____

S6Q4e4. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) When were you first admitted to that facility?

Enter Month: ____ *@MM*
Enter Year: _____ @YYYY
Skip to S6Q4g4
(D) Don't know - *Ask S6Q4f4*

S6Q4f4. How old were you when you were admitted the *(If TTL_INC <=11, insert "4TH"* OR *If (S6Q3i@1 + S6Q3i@2) > 11, insert Nth time of (TTL_INC - 7))* time?

____ Years of age
(D) Don't know

S6Q4g4. How much time did you actually serve in the *(Insert facility from S6Q4d4)* for the *(Insert offenses from S6Q4b4)*?

Enter Years: ___ *(Range 1-15, blank)* @YR
Enter Months: ___ *(Range 1-48, blank)* @MO
Enter Days: ___ *(Range 1-120, blank)* @DY

-or-

(1) Not released, still serving time on this sentence
(D) Don't know

PRESS ENTER TO CONTINUE

COMP_INST_6P
If TTL_INC=5, skip to COMP_INST_6U
Else If TTL_INC = "Don't know" or "Blind Dont Know", ask S6Q5a4.
Else, continue with S6Q4b5.

S6Q5a4. Were you sentenced to any offenses after the 4TH time and before your current offense *(Insert current offense from Storage Item 4A)?*

(1) Yes
(2) No - *Skip to COMP_INST_6X*

S6Q4b5. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) For what offenses were you sentenced to incarceration the *(If TTL_INC <=11 OR S6Q5a4=1, insert "5TH" OR If TTL_INC > 11, insert Nth time of (TTL_INC - 6))* time. Please include the number of counts. Any others?

ONE OFFENSE PER LINE		No. of Counts
1. _____	*[@1]*	___ *[@ct1]*
2. _____	*[@2]*	___ *[@ct2]*
3. _____	*[@3]*	___ *[@ct3]*
4. _____	*[@4]*	___ *[@ct4]*
5. _____	*[@5]*	___ *[@ct5]*

(D) Don't know
(N) NO MORE

S6Q4c5. For the *(Insert offenses from S6Q4b5)*, were you sentenced as an adult, a youthful offender, or a juvenile?

(1) Adult
(2) Youthful offender
(3) Juvenile

S6Q4d5. What type of institution were you sentenced to – a juvenile facility, local jail, State prison, other State facility, or Federal facility?

(1) Juvenile facility
(2) Local jail
(3) State prison
(4) Other State facility
(5) Federal facility
(6) Other - *Specify* _____

S6Q4e5. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) When were you first admitted to that facility?

Enter Month: ___ *@MM*
Enter Year: _____ @YYYY
Skip to S6Q4g5
(D) Don't know - *Ask S6Q4f5*

S6Q4f5. How old were you when you were admitted the *(If TTL_INC <=11, insert "5TH"* OR *If (S6Q3i@1 + S6Q3i@2) > 11, insert Nth time of (TTL_INC - 6))* time?

____ Years of age
(D) Don't know

S6Q4g5. How much time did you actually serve in the *(Insert facility from S6Q4d5)* for the *(Insert offenses from S6Q4b5)*?

Enter Years: ___ *(Range 1-15, blank)* @YR
Enter Months: ___ *(Range 1-48, blank)* @MO
Enter Days: ___ *(Range 1-120, blank)* @DY

-or-

(1) Not released, still serving time on this sentence
(D) Don't know

PRESS ENTER TO CONTINUE

COMP_INST_6Q
If TTL_INC=6, skip to COMP_INST_6U
Else If TTL_INC = "Don't know" or "Blind Refusal", ask S6Q5a5
Else, continue with S6Q4b6

S6Q5a5. Were you sentenced to any offenses after the 5TH time and before your current offense *(Insert current offense from Storage Item 4A)?*

(1) Yes
(2) No - *Skip to COMP_INST_6X.*

S6Q4b6. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) For what offenses were you sentenced to incarceration the *(If TTL_INC <=11 OR S6Q5a5 =1, insert "6TH" OR If TTL_INC > 11, insert Nth time of (TTL_INC - 5))* time. Please include the number of counts. Any others?

ONE OFFENSE PER LINE No. of Counts

1. _____ *[@1]* ___ *[@ct1]*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(D) Don't know
(N) NO MORE

S6Q4c6. For the *(Insert offenses from S6Q4b6)*, were you sentenced as an adult, a youthful offender, or a juvenile?

(1) Adult
(2) Youthful offender
(3) Juvenile

S6Q4d6. What type of institution were you sentenced to – a juvenile facility, local jail, State prison, other State facility, or Federal facility?

(1) Juvenile facility
(2) Local jail
(3) State prison
(4) Other State facility
(5) Federal facility
(6) Other - *Specify* _____

S6Q4e6. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) When were you first admitted to that facility?

Enter Month: ___ *@MM*
Enter Year: _____ @YYYY
Skip to S6Q4g6
(D) Don't know - *Ask S6Q4f6*

S6Q4f6. How old were you when you were admitted the *(If TTL_INC <=11, insert "6TH"* OR *If (S6Q3i@1 + S6Q3i@2) > 11, insert Nth time of (TTL_INC - 5))* time?

____ Years of age
(D) Don't know

S6Q4g6. How much time did you actually serve in the *(Insert facility from S6Q4d6)* for the *(Insert offenses from S6Q4b6)*?

Enter Years: ___ *(Range 1-15, blank)* @YR
Enter Months: ___ *(Range 1-48, blank)* @MO
Enter Days: ___ *(Range 1-120, blank)* @DY

-or-

(1) Not released, still serving time on this sentence
(D) Don't know

PRESS ENTER TO CONTINUE

COMP_INST_6R

If TTL_INC=7, skip to COMP_INST_6U

Else If TTL_INC = "Don't know" or "Blind Refusal", ask S6Q5a6

Else, continue with S6Q4b7

S6Q5a6. Were you sentenced to any offenses after the 6TH time and before your current offense *(Insert current offense from Storage Item 4A)?*

(1) Yes
(2) No - *Skip to COMP_INST_6X.*

S6Q4b7. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) For what offenses were you sentenced to incarceration the *(If TTL_INC <=11 OR S6Q5a6 =1, insert "7TH" OR If TTL_INC > 11, insert Nth time of (TTL_INC - 4))* time. Please include the number of counts. Any others?

ONE OFFENSE PER LINE		No. of Counts
1. _____	*[@1]*	___ *[@ct1]*
2. _____	*[@2]*	___ *[@ct2]*
3. _____	*[@3]*	___ *[@ct3]*
4. _____	*[@4]*	___ *[@ct4]*
5. _____	*[@5]*	___ *[@ct5]*

(D) Don't know
(N) NO MORE

S6Q4c7. For the *(Insert offenses from S6Q4b7)*, were you sentenced as an adult, a youthful offender, or a juvenile?

(1) Adult
(2) Youthful offender
(3) Juvenile

S6Q4d7. What type of institution were you sentenced to – a juvenile facility, local jail, State prison, other State facility, or Federal facility?

(1) Juvenile facility
(2) Local jail
(3) State prison
(4) Other State facility
(5) Federal facility
(6) Other - *Specify* _____

S6Q4e7. (REFER TO THE CRIMINAL HISTORY CALENDAR)
(ASK OR VERIFY) When were you first admitted to that facility?

Enter Month: ____ *@MM*
Enter Year: _____ *@YYYY*
Skip to S6Q4g7
(D) Don't know - *Ask S6Q4f7*

S6Q4f7. How old were you when you were admitted the *(If TTL_INC <=11, insert "7TH"* OR *If (S6Q3i@1 + S6Q3i@2) > 11, insert Nth time of (TTL_INC - 4))* time?

____ Years of age
(D) Don't know

S6Q4g7. How much time did you actually serve in the *(Insert facility from S6Q4d7)* for the *(Insert offenses from S6Q4b7)*?

Enter Years: ___ *(Range 1-15, blank)* @YR
Enter Months: ___ *(Range 1-48, blank)* @MO
Enter Days: ___ *(Range 1-120, blank)* @DY

-or-

(1) Not released, still serving time on this sentence
(D) Don't know

PRESS ENTER TO CONTINUE

COMP_INST_6S

If TTL_INC=8, skip to COMP_INST_6U
Else If TTL_INC = "Don't know" or "Blind Refusal", ask S6Q5a7
Else, continue with S6Q4b8

S6Q5a7. Were you sentenced to any offenses after the 7TH time and before your current offense *(Insert current offense from Storage Item 4A)?*

(1) Yes
(2) No - *Skip to COMP_INST_6X.*

S6Q4b8. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) For what offenses were you sentenced to incarceration the *(If TTL_INC <=11 OR S6Q5a7 =1, insert "8TH" OR If TTL_INC >11, insert Nth time of (TTL_INC - 3))* time. Please include the number of counts. Any others?

	ONE OFFENSE PER LINE		No. of Counts
1.	_____	*[@1]*	___ *[@ct1]*
2.	_____	*[@2]*	___ *[@ct2]*
3.	_____	*[@3]*	___ *[@ct3]*
4.	_____	*[@4]*	___ *[@ct4]*
5.	_____	*[@5]*	___ *[@ct5]*

(D) Don't know
(N) NO MORE

S6Q4c8. For the *(Insert offenses from S6Q4b8)*, were you sentenced as an adult, a youthful offender, or a juvenile?

(1) Adult
(2) Youthful offender
(3) Juvenile

S6Q4d8. What type of institution were you sentenced to – a juvenile facility, local jail, State prison, other State facility, or Federal facility?

(1) Juvenile facility
(2) Local jail
(3) State prison
(4) Other State facility
(5) Federal facility
(6) Other - *Specify* _____

S6Q4e8. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) When were you first admitted to that facility?

Enter Month: ____ *@MM*
Enter Year: _____ *@YYYY*
Skip to S6Q4g8
(D) Don't know - *Ask S6Q4f8*

S6Q4f8. How old were you when you were admitted the *(If TTL_INC <=11, insert "8TH"* OR *If (S6Q3i@1 + S6Q3i@2) > 11, insert Nth time of (TTL_INC - 3))* time?

____ Years of age
(D) Don't know

S6Q4g8. How much time did you actually serve in the *(Insert facility from S6Q4d8)* for the *(Insert offenses from S6Q4b8)*?

Enter Years: ___ *(Range 1-15, blank) @YR*
Enter Months: ___ *(Range 1-48, blank) @MO*
Enter Days: ___ *(Range 1-120, blank) @DY*
-or-

(1) Not released, still serving time on this sentence
(D) Don't know

PRESS ENTER TO CONTINUE

COMP_INST_6T1
If TTL_INC=9, skip to COMP_INST_6U
If TTL_INC = "Don't know" or "Blind Refusal", ask S6Q5a8
Else, continue with S6Q4b9

S6Q5a8. Were you sentenced to any offenses after the 8TH time and before your current offense *(Insert current offense from Storage Item 4A)?*

(1) Yes
(2) No - *Skip to COMP_INST_6X.*

S6Q4b9. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) For what offenses were you sentenced to incarceration the *(If TTL_INC <=11 OR S6Q5a8=1, insert "9TH" OR If TTL_INC > 11, insert Nth time of (TTL_INC - 2))* time. Please include the number of counts. Any others?

ONE OFFENSE PER LINE		No. of Counts
1. _____	*[@1]*	___ *[@ct1]*
2. _____	*[@2]*	___ *[@ct2]*
3. _____	*[@3]*	___ *[@ct3]*
4. _____	*[@4]*	___ *[@ct4]*
5. _____	*[@5]*	___ *[@ct5]*

(D) Don't know
(N) NO MORE

S6Q4c9. For the *(Insert offenses from S6Q4b9)*, were you sentenced as an adult, a youthful offender, or a juvenile?

(1) Adult
(2) Youthful offender
(3) Juvenile

S6Q4d9. What type of institution were you sentenced to – a juvenile facility, local jail, State prison, other State facility, or Federal facility?

(1) Juvenile facility
(2) Local jail
(3) State prison
(4) Other State facility
(5) Federal facility
(6) Other - *Specify* _____

S6Q4e9. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) When were you first admitted to that facility?

Enter Month: ___ *@MM*
Enter Year: _____ *@YYYY*
Skip to S6Q4g9
(D) Don't know - *Ask S6Q4f*9

S6Q4f9. How old were you when you were admitted the *(If TTL_INC <=11, insert "9TH"* OR *If (S6Q3i@1 + S6Q3i@2) > 11, insert Nth time of (TTL_INC - 2))* time?

____ Years of age
(D) Don't know

S6Q4g9. How much time did you actually serve in the *(Insert facility from S6Q4d9)* for the *(Insert offenses from S6Q4b9)*?

Enter Years: ___ *(Range 1-15, blank)* @YR
Enter Months: ___ *(Range 1-48, blank)* @MO
Enter Days: ___ *(Range 1-120, blank)* @DY

-or-

(1) Not released, still serving time on this sentence
(D) Don't know

PRESS ENTER TO CONTINUE

COMP_INST_6T2
If TTL_INC=10, skip to COMP_INST_6U
If TTL_INC = "Don't know" or "Blind Refusal", ask S6Q5a9
Else, continue with S6Q4b10

S6Q5a9. Were you sentenced to any offenses after the 9TH time and before your current offense *(Insert current offense from Storage Item 4A)?*

(1) Yes
(2) No - *Skip to COMP_INST_6X.*

S6Q4b10. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) For what offenses were you sentenced to incarceration the *(If TTL_INC <=11 OR S6Q5a9=1, insert "10TH" OR If TTL_INC > 11, insert Nth time of (TTL_INC - 1))* time. Please include the number of counts. Any others?

ONE OFFENSE PER LINE		No. of Counts
1. _____	*[@1]*	___ *[@ct1]*
2. _____	*[@2]*	___ *[@ct2]*
3. _____	*[@3]*	___ *[@ct3]*
4. _____	*[@4]*	___ *[@ct4]*
5. _____	*[@5]*	___ *[@ct5]*

(D) Don't know
(N) NO MORE

S6Q4c10. For the *(Insert offenses from S6Q4b10)*, were you sentenced as an adult, a youthful offender, or a juvenile?

(1) Adult
(2) Youthful offender
(3) Juvenile

S6Q4d10. What type of institution were you sentenced to – a juvenile facility, local jail, State prison, other State facility, or Federal facility?

(1) Juvenile facility
(2) Local jail
(3) State prison
(4) Other State facility
(5) Federal facility
(6) Other - *Specify* _____

S6Q4e10. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) When were you first admitted to that facility?

Enter Month: ___ *@MM*
Enter Year: _____ *@YYYY*
Skip to S6Q4g9
(D) Don't know - *Ask S6Q4f10*

S6Q4f10. How old were you when you were admitted the *(If TTL_INC <=11, insert "10TH"* OR *If (S6Q3i@1 + S6Q3i@2) > 11, insert Nth time of (TTL_INC - 1))* time?

____ Years of age
(D) Don't know

S6Q4g10. How much time did you actually serve in the *(Insert facility from S6Q4d10)* for the *(Insert offenses from S6Q4b10)*?

Enter Years: ___ *(Range 1-15, blank)* @YR
Enter Months: ___ *(Range 1-48, blank)* @MO
Enter Days: ___ *(Range 1-120, blank)* @DY

-or-

(1) Not released, still serving time on this sentence
(D) Don't know

PRESS ENTER TO CONTINUE

COMP_INST_6U

If Storage Item 2A=3, 7, or 9 or (Storage Item 2A=5 AND (S2Q7i=2 or S2Q7j=1)), Skip to S6Q6review.
Else, ask S6Q6a

S6Q6a. REFER TO THE CRIMINAL HISTORY CALENDAR
(ASK OR VERIFY) For what offenses did you serve time just before the *(Insert offenses from Storage Item 2B)* for which you were admitted on *(Insert date from Storage Item 2D)*? Please include the number of counts. Any others that time?

ONE OFFENSE PER LINE No. of Counts

1. _____ *[@1]* ___ *[@ct1]*
2. _____ *[@2]* ___ *[@ct2]*
3. _____ *[@3]* ___ *[@ct3]*
4. _____ *[@4]* ___ *[@ct4]*
5. _____ *[@5]* ___ *[@ct5]*

(D) Don't know
(N) NO MORE

Skip to COMP_INST_6V

S6Q6review. You have already told me that BEFORE your current admission in *(insert admission date from Storage Item 2D)* for *(insert offenses from Storage Item 2B)* you served time for *(Insert offenses from Storage Item 2E)*.

PRESS ENTER TO CONTINUE
All go to COMP_INST_6V

COMP_INST_6V

Is more than one offense listed in S6Q6a or in Storage Item 2E?
Yes – *Ask S6Q6b*
No – *Skip to FR_INST_6F*

S6Q6b. Of the *(Insert offenses from S6Q6a or Storage Item 2E)* which had the longest sentence?

____ Enter offense - *Go to FR_INST_6E*
(0) All the same or all one sentence - *Skip to S6Q6d.*

FR_INST_6E

How long was the sentence to prison for *(Insert offense from S6Q6b)*? Include any sentence time that was suspended.

DO NOT READ ALOUD
Did the inmate give a single sentence length or a range of time?
<1> Single or flat sentence - *Go to S6Q6c1*
<2> Range of time - *Go to S6Q6c2*
(h) Help - *Display help screen h_TYPESENT*

S6Q6c1._____ Flat sentence
Enter Years: ____ *(Range 1-99, blank)*
Enter Months: ____ *(Range 1-99, blank)*
Enter Days: ____ *(Range 1-90, blank)*

–or–

(1) Life
(2) Life plus additional years
(3) Life without parole
(4) Death
(5) Intermittent (weekends/nights)

S6Q6c2. _____ Minimum _____ Maximum

Enter Years:	____	*(Range 1-50, blank)*	____	*(Range 1-99, blank)*
Enter Months:	____	*(Range 1-36, blank)*	____	*(Range 1-99, blank)*
Enter Days	____	*(Range 1-90, blank)*	____	*(Range 1-90, blank)*

– or –

(1) Life

PRESS ENTER TO CONTINUE

Note: If any entry is out-of-range, display "Verify Entry" and allow FR to make corrections. The maximum years, months, and, days fields must all be blank in order to select "Life" as a maximum sentence length.
Else continue with S6Q6d.

S6Q6d. What was the total maximum sentence length for ALL the consecutive sentences you were serving during this incarceration? Include any sentence time that was suspended.
ENTER (D) for DON'T KNOW

Enter Years:	____	*(Range 1-99, blank)*
Enter Months:	____	*(Range 1-99, blank)*
Enter Days	____	*(Range 1-90, blank)*

–or–

(1) Life
(2) Life plus additional years
(3) Life without parole
(4) Death
(5) Intermittent (weekends/nights)

PRESS ENTER TO CONTINUE
Note: If any entry is out-of-range, display "Verify Entry" and allow FR to make corrections.
Else go to S6Q6f.

FR_INST_6F
How long was the sentence for *(Insert offense from S6Q6a or Storage Item 2E)*? Include any sentence time that was suspended.

(DO NOT READ ALOUD)
Did the inmate give a single sentence length or a range of time?
<1> Single or flat sentence - *Go to S6Q6e1*
<2> Range of time - *Go to S6Q6e2*
(h) Help - *Display help screen h_TYPESENT*

S6Q6e1. _____ Flat sentence

Enter Years:	____	*(Range 1-99, blank)*
Enter Months:	____	*(Range 1-99, blank)*
Enter Days	____	*(Range 1-90, blank)*

–or–

(1) Life
(2) Life plus additional years
(3) Life without parole
(4) Death
(5) Intermittent (weekends/nights)

S6Q6e2.

	Minimum		Maximum	
Enter Years:	____	*(Range 1-50, blank)*	____	*(Range 1-99, blank)*
Enter Months:	____	*(Range 1-36, blank)*	____	*(Range 1-99, blank)*
Enter Days	____	*(Range 1-90, blank)*	____	*(Range 1-90, blank)*

– or –

(1) Life

PRESS ENTER TO CONTINUE

Note: If any entry is out-of-range, display "Verify Entry" and allow FR to make corrections. The maximum years, months, and, days fields must all be blank in order to select "Life" as a maximum sentence length.

Else continue with S6Q6f.

S6Q6f. For the *(Insert offenses from S6Q6a or Storage Item 2E)*, were you sentenced as an adult, a youthful offender, or a juvenile?

(1) Adult
(2) Youthful offender
(3) Juvenile

S6Q6g. What type of institution were you sentenced to – a juvenile facility, local or county jail, State prison, other State facility, or Federal facility?

(1) Juvenile facility
(2) Local or county jail
(3) State prison
(4) Other State facility
(5) Federal facility
(6) Other - *Specify*_____

if d or r use "facility" for later fills.

COMP_INST_6W

If Storage Item 2A=3, 7, or 9 or (Storage Item 2A=5 AND (S2Q7i=2 or S2Q7j=1), Skip to COMP_INST_6X

Else, ask S6Q6h

S6Q6h. (REFER TO THE CRIMINAL HISTORY CALENDAR)
(ASK OR VERIFY) When were you first admitted to that facility?
(ENTER (D) for DON'T KNOW)

Enter Month: ____ *@MO*
Enter Year: _____ *@YYYY*

If month AND year are "d", skip to S6Q6i
ELSE Skip to S6Q6j

S6Q6i. How old were you when you were admitted?
(ENTER (D) FOR DON'T KNOW)

___ Year of Age
(D) Don't Know

PRESS ENTER TO CONTINUE

S6Q6j. How much time did you actually serve in the *(Insert facility from S6Q6g)* for the *(Insert offenses in S6Q6a)*?
ENTER (D) IF DON'T KNOW

Enter Years: ___ *(Range 1-15, blank) @YR*
Enter Months: ___ *(Range 1-48, blank) @MO*
Enter Days: ___ *(Range 1-120, blank) @DY*

-or-

(1) Not released, still serving time on this sentence - *Skip to COMP_INST_6X*
(D) Don't Know

PRESS ENTER TO CONTINUE

S6Q6k. When were you released?

Enter Month: ____ *@MM*
Enter Year: _____ *@YYYY*

If month and year are both D or R, ask S6Q6l.
Else, verify that the date in S6Q6k is later in time than the date in S6Q6h or the age in S6Q6i. If not later, ask S6Q6l.
Else, skip to COMP_INST_6X.

S6Q6l. How old were you when you were released?

____ Years of age
(D) Don't know

Verify that the age in S6Q6l is later in time than the date in S6Q6h or the age in S6Q6i. If later, skip to COMP_INST_6X.
Else, ask S6Q6lv.

S6Q6lv. You said you were admitted to the *(Insert type of facility from S6Q6g)* when you were *(Insert age from S6Q6i or calculated from S6Q6l)* and you were *(Insert age from S6Q6l)* when you were released. Is this correct?

(1) Yes - *Skip to COMP_INST_6X.*
(2) No - Make corrections – *Display items S6Q6h, S6Q6i, S6Q6k, and S6Q6l on the screen. Example of screen below. Allow FR to make corrections, and skip to COMP_INST_6X.*

Screen Example:

I would like to verify the following.
(CORRECT AS NECESSARY or "ENTER" TO CONTINUE)

Admission Date: Month ___ Year ___ *(Insert from S6Q6h)*
-or-
Age ___ *(Insert from S6Q6i)*

Release Date: Month ___ Year ___ *(Insert from S6Q6k)*
-or-
Age ___ *(Insert from S6Q6l)*

COMP_INST_6X
If S1Q6=1 (Has prior military service), ask S6Q7a
ELSE, skip to COMP_INST_6Y

Military Prison

S6Q7a. Before your admission on (*Insert Storage Item 2D*), how many times had you ever been sentenced and served time in a military prison?

____ Number of times *(Range 1-6, blank)*
(0) None - *Skip to COMP_INST_6Y*
Blind D or R - skip to COMP_INST_6Y.

S6Q7b. How old were you the first time you served time in a military prison?

____ Years of age *(Range 8-65)*
If number is less than 8 or greater than 65, display "Verify entry"

S6Q7c. For what offenses have you **ever** served time in a military prison? Any others?

ONE OFFENSE PER LINE

1. _____ *[@1]*
2. _____ *[@2]*
3. _____ *[@3]*
4. _____ *[@4]*
5. _____ *[@5]*
6. _____ *[@6]*
7. _____ *[@7]*
8. _____ *[@8]*
9. _____ *[@9]*
10. _____ *[@10]*

(N) NO MORE

Blind D or R - skip to COMP_INST_6Y.

S6Q7e. Altogether, what is the total amount of time you have actually served in a military prison?

Enter Years: ___ *(Range 1-15, blank) @YR*
Enter Months: ___ *(Range 1-48, blank) @MO*
Enter Days: ___ *(Range 1-120, blank) @DY*
(0) None - *Skip to COMP_INST_6Y.*
(D) Don't Know - *Skip to COMP_INST_6Y.*

COMP_INST_6Y

If Storage Item 2A = 3, 4,7, or 8 Skip to S6Q8b
Else ask S6Q8a.

SECTION D: POST-CUSTODY RELEASE

S6Q8a. Have you ever been placed on parole or mandatory supervised release after serving a sentence to incarceration?

(1) Yes
(2) No - *Skip to S6Q9a*
Blind D or R - Skip to S6Q9a (Restraining order)

S6Q8b. How many SEPARATE times have you served time on parole/supervised mandatory release?

____ Number of times *(Range 1-6, blank)*
(0) None - *Skip to S6Q9a*
(D) Don't Know - *Ask S6Q8c*

S6Q8c. Have you **ever** been charged with violating the conditions of your parole/supervised mandatory release?
(1) Yes
(2) No - *Skip to S6Q9a*
Blind D or R - Skip to S6Q9a

S6Q8d. Has your parole/supervised mandatory release **ever** been revoked or taken away?

(1) Yes
(2) No - *Skip to S6Q9a*

S6Q8e. How many times has your parole/supervised release been revoked or taken away?

____ Number of times *(Range 1-6, blank)*
(0) None
(D) Don't Know

SECTION E: RESTRAINING ORDER

S6Q9a. Have you **ever** been under a restraining order? Sometimes this kind of order is called a peace bond, a protective order, a no contact order, or a domestic restraining order.

(1) Yes - *Continue with S6Q9b*
(2) No - *Skip to S7Q1a*
Blind (D) or (R) - Skip to S7Q1a

S6Q9b. Who was the person who sought the restraining order?

(1) Spouse
(2) Ex-spouse
(3) Parent/step-parent
(4) Own child/step-child
(5) Brother/sister/step-brother/step-sister
(6) Other relative
(7) Boyfriend/girlfriend
(8) Ex-boyfriend/ex-girlfriend
(9) Friend/ex-friend
(10) Other non-relative

S6Q9c. Were you ever arrested or prosecuted for violating a restraining order?

(1) Yes
(2) No

S6Q9d. When you were arrested on (*Insert Storage Item 2C*), were you under a restraining order?

(1) Yes
(2) No

All skip to S7Q1a (Socioeconomic)

Section 7 — SOCIOECONOMIC CHARACTERISTICS

S7Q1a. This group of questions concerns your education, employment, and income.

Before your admission on *(Insert REC_ADMIN_DATE)*, what was the highest grade of school that you had attended?

(0) Never attended or attended kindergarten only - *Skip toS7Q1c*

ELEMENTARY	HIGH SCHOOL	COLLEGE
(1) First	(9) Ninth	(13) Freshman
(2) Second	(10) Tenth	(14) Sophomore
(3) Third	(11) Eleventh	(15) Junior
(4) Fourth	(12) Twelfth	(16) Senior
(5) Fifth		
(6) Sixth		GRADUATE SCHOOL
(7) Seventh		(17) One year
(8) Eighth		(18) Two or more years

(19) Attended school in another country/system not comparable to grades - *Skip to S7Q2a*

_____ *Blind D or R- Skip to S7Q1c*

S7Q1b. Did you complete that year?

(1) Yes
(2) No
Blind D or R - Skip to S7Q1c

COMP_INST_7A
If completed less than 12th grade (S7Q1a=01-11 and S7Q1b=1 or 2 OR S7Q1a=12 and S7Q1b=2) – Skip to S7Q1c
If completed 12th grade or more (S7Q1a=12 and S7Q1b=1 OR S7Q1a=13-18 and S7Q1b=1 or 2) – Skip to S7Q1d

S7Q1c. Do you have a GED, that is, a high school equivalency certificate?

(1) Yes - *Skip to S7Q1e*
(2) No - *Skip to S7Q2a*
Blind D or R - Skip to S7Q2a

S7Q1d. Did you receive a GED or a high school diploma for finishing high school?

(1) GED
(2) High school diploma - *Skip to S7Q2a*
Blind D or R - Skip to S7Q2a

S7Q1e. Did you earn your GED while serving time in a prison, jail, or other correctional facility?

(1) Yes
(2) No

S7Q2a. Before your arrest on (*Insert Storage Item 2C*) were you free at least one year?

(1) Yes - *Skip to S7Q3a*
(2) No
(h) Help *Display help screen h_FREE*

h_FREE - *Used for items S7Q2a & S7Q2b*

FREE - means not incarcerated or jailed by any law enforcement agency (jail, detention center, prison, reformatory, etc.).

If the inmate is on parole, probation, escape, bail, or other release, he/she is considered "free".

PRESS ENTER to RETURN

S7Q2b. How many months were you free?
ENTER 0 IF LESS THAN 1 MONTH

Enter number of months: ___

If S7Q2b=0 skip to S7Q4c, else ask S7Q3a

S7Q3a. During the month before your arrest on *(Insert Storage Item 2C)*, did you have a job or a business?

(1) Yes
(2) No - *Skip to S7Q4a*
Blind D or R - Skip to S7Q4c

S7Q3b. Was this full-time, part-time, or occasional work?

(1) Full-time - *Skip to S7Q5*
(2) Part-time
(3) Occasional
Blind D or R - Skip to S7Q3c

S7Q3c. Were you looking for other work at that time?

(1) Yes
(2) No
All Skip to S7Q5

S7Q4a. Were you looking for work?

(1) Yes - *Skip to S7Q4c*
(2) No
Blind D or R - Skip to S7Q4c

S7Q4b. **SHOW CARD G**

What were the reasons you were not looking for work? Any other reasons?
MARK ALL THAT APPLY

(1) Stay-at-home parent
(2) No suitable work available
(3) Couldn't find any work
(4) Lack of necessary schooling, training, skills, or experience
(5) Medical condition, ill health, physical or mental disability
(6) Employers thought too young or too old
(7) Criminal record was a handicap
(8) Family responsibilities
(9) On welfare or other public assistance
(10) In school/special program
(11) Didn't need job
(12) Didn't want job
(13) Illegal activities
(14) On drugs/alcohol
(15) Retired
(16) Other - *Specify* _____
(00) No specific reason - *If (00) is selected (1) - (16) cannot be selected - display error message*

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S7Q4c. When did you last work at a job or business for at least 2 consecutive weeks? Exclude any work done while in jail or prison.

____ Month *(Range 1-12)* [@*MM*]
____ Year *(Range 1925-2003)* [@*YYYY*]
If month and year are blank go to precodes - If both D then go to COMP_INST_7B

-or-

(0) Never worked at all
(1) Never worked 2 consecutive weeks
(D) Don't know/Don't remember
PRESS ENTER TO CONTINUE
If precodes (0), (1) or (D) or blind R are selected Skip to COMP_INST_7B
Else skip to S7Q4d.

S7Q4d. Was this full time, part time, or occasional work?

(1) Full time
(2) Part time
(3) Occasional

S7Q5. What was your occupation then? (PROBE FOR A SPECIFIC OCCUPATION)

_____ (*Allow a length of 40 for occupations*)

COMP_INST_7B

If S7Q2b=0 skip to S7Q8a, Else ask S7Q6a

S7Q6a. Before your arrest on (*Insert Storage Item 2C*), were you living in a —

(1) House?
(2) Apartment?
(3) Trailer or mobile home?
(4) Rooming-house, hotel or motel?
(5) On the street or in a homeless shelter? - *Skip to S7Q6c*
(6) In a group living situation or institution, such as a hospital, halfway house, recovery home, dormitory, etc.?
(7) In another type of housing? - Specify _____
Blind D or R - Skip to S7Q6b

S7Q6b. In the *(If S7Q2b < 12 months, insert value in S7Q2b, else insert 12)* months before your arrest on (*Insert Storage Item 2C*), had there been a time when you were homeless, living on the street or in a shelter?

(1) Yes
(2) No

S7Q6c. How far from this prison is the *(Insert response to S7Q6a or fills defined below)* where you were living at the time of your arrest? Is it less than 50 miles, between 50 and 100 miles, between 101 and 500 miles, between 501 and 1000 miles, or more than 1,000 miles?
If S7Q6a = 5, fill with "street or homeless shelter"
Else if S7Q6a = 6, fill with "group living situation or institution"
Else if S7Q6a = 7, fill with write-in response
Else if S7Q6a = D or R, fill with "place"

(1) Less than 50 miles
(2) Between 50 and 100 miles *(Include 100 miles here)*
(3) Between 101 and 500 miles
(4) Between 501 and 1,000 miles
(5) More than 1,000 miles
(D) Don't know - *Ask S7Q6c1*
Blind R - Ask S7Q6c1

All valid responses, go to S7Q6d

S7Q6c1. About how long does it take to drive from where you were living at the time of your arrest to this prison?

____ Hours *(Range 1-24, blank)* [*@hrs*]
____ Minutes *(Range 1-60, blank)* [*@mins*]

S7Q6d. In the *(If S7Q2b < 12 months, insert value in S7Q2b, else insert 12)* months before your arrest on (*Insert Storage Item 2C*), had you spent any time in a prison, jail, juvenile or other correctional facility?

(1) Yes
(2) No - *Skip to S7Q7a*
Blind D or R - Skip to S7Q7a

S7Q6e. Which was it? Any others?
MARK ALL THAT APPLY

(1) State, Federal, or private prison
(2) Local or county jail
(3) Juvenile facility
(4) Other - *Specify* _____
_____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

COMP_INST_7C

IF S7Q6a=5,6, or 7, or S7Q6b=1, Skip to COMP_INST_7E

S7Q7a. In the month before your arrest on (*Insert Storage Item 2C*), was anyone living with you?
ENTER "YES" ONLY IF INMATE WAS LIVING WITH THEM AS A FAMILY UNIT

(1) Yes
(2) No - *Skip to S7Q8a*
Blind D or R - Skip to S7Q8a

S7Q7b. Excluding yourself, how many persons lived with you?
____ Enter total number of persons

S7Q7c. [*Fill*], How many were adults aged 18 and over?
Use FILL If age >=18 or if age is not known, insert "Excluding yourself,"
____ Adults age 18 and over - *If S7Q7c = S7Q7b, ask S7Q7cv. Else, go to S7Q7d*

S7Q7cv. Were there any children under 18?

(1) Yes - *Ask S7Q7d*
(2) No - *Store "0" in S7Q7d and Skip to S7Q7f*

S7Q7d. [*FILL*] How many were children under age 18?
Use FILL If age <18 or if age is not known, insert "Excluding yourself,"
____ Children under age 18
(0) None

COMP_INST_7D

If S7Q7c + S7Q7d = S7Q7b then skip to S7Q7f
*Else ask S7Q7*e

S7Q7e. Excluding yourself, that makes *(Insert sum of S7Q7c + S7Q7d)* persons. Is that correct?

(1) Yes - *Set S7Q7b = S7Q7c+S7Q7d..*
(2) No - *Display "Let me verify the last few questions" and display items S7Q7b, S7Q7c and S7Q7d on screen and allow FR to make corrections.*

S7Q7f. And how were they related to you? Is that everyone?
MARK ALL THAT APPLY

(1) Inmate's child(ren)/Stepchild(ren) under age 18
(2) Inmate's adult child(ren)/Stepchild(ren)
(3) Spouse
(4) Parent(s)/Step-parent(s)
(5) Grandparent(s)
(6) Grandchild(ren)
(7) Brother(s)/sister(s) or Stepbrother(s)/Stepsister(s)
(8) Other relative(s)
(9) Girlfriend
(10) Boyfriend
(11) Child(ren) under age 18 unrelated to inmate
(12) Other non-relative(s) or friend(s) – Including Foster Family

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S7Q7g. Were you or anyone living with you receiving public assistance or welfare, for example, Temporary Assistance for Needy Families (TANF), food stamps, Medicaid, Women, Infants, and Children Program (WIC), or housing assistance, before you were admitted to prison?

(1) Yes
(2) No
(D) Don't know

COMP_INST_7E
Is (1) or (2) in S7Q7f checked?
Yes - *Skip to S7Q8b*
No - *Ask S7Q8a*

S7Q8a. Do you have any children, including step- or adopted children?

(1) Yes
(2) No - *Skip to S7Q11a1*
Blind D or R - Skip to S7Q11a1

S7Q8b. How many children do you have?

____ Children *If (0), ask S7Q8bv. Else, go to S7Q8c.*
Blind D or R - Skip to S7Q8c

S7Q8bv. I thought you said that you had children. How many children do you have?

____ *Insert in S7Q8b and go to S7Q8c*
(0) None - *Change response to (2) in S7Q8a and go to S7Q11a*

S7Q8c. What are their ages (*If S7Q8b = 1 use* What is the child's age)?
Display the number of age blanks in S7Q8c that correspond to the number in S7Q8b. If number in S7Q8b is > 10, display 10 choices. Do not allow FR to leave screen until there is an entry for each age field displayed. *OR If no number is given in S7Q8b, display all 10 choices accept an "N" entry to move to the next item.*
If S7Q8b > 10 display on screen "ENTER THE AGES OF THE RESPONDENT'S TEN YOUNGEST CHILDREN"

____ Years of age
____ Years of age
____ Years of age
____ Years of age
____ Years of age
____ Years of age
____ Years of age
____ Years of age
____ Years of age
____ Years of age

(0) Less than 1 year
(D) Don't know child's age
(R) Refused
(N) No more children - *Only display this answer category if no number given in S7Q8b.*

COMP_INST_7F
See S7Q8c. Are any of the children under 18?
Yes - *Skip to COMP_INST_7G*
No - *Store "0" in S7Q8e. Ask S7Q8d*

S7Q8d. Were any of your children under age 18 when you were admitted to prison on (*Insert Storage Item 2D*)?

(1) Yes
(2) No

All Skip to S7Q10a

COMP_INST_7G

See S7Q8b. Is the number entered > 10?
Yes - *If all entries on S7Q8c are < 18, Ask S7Q8e.*
No - *Count the entries in S7Q8c that are < 18, set S7Q8e = number of minor children indicated, skip to S7Q9a.*

S7Q8e. Altogether, how many of your children are under age 18?

____ Children under age 18

Now I am going to ask you some questions about your (*If S7Q8e = 1 use fill* "child," *else fill* = "children") who are currently under age 18.

S7Q9a. (*If S7Q8e = 1 use* "Was this child.." *Else* "Were any of these children") living with you just before your current incarceration?

(1) Yes
(2) No

S7Q9a1. Were you the primary source of financial support for (*If S7Q8e = 1 use fill* "this child," *else fill* = "these children")?

(1) Yes
(2) No

COMP_INST_7G1

If S7Q9a=2, D, or R, Skip to S7Q9b
Else ask S7Q9a2

S7Q9a2. Did you provide most of the daily care for (*If S7Q8e = 1 use fill* "this child," *else fill* = "these children"), did you share it, or was it provided mostly by someone else?

(1) Inmate provide most of care
(2) Inmate shared care with someone else
(3) Care was provided mostly by someone else

COMP_INST_7G2

If S7Q8e > 1, ask S7Q9a3.
Else, Skip to S7Q9b.

S7Q9a3. Are these children currently living together?

(1) Yes
(2) No

S7Q9b. Who are they living with now?
MARK ALL THAT APPLY

(1) Child's mother/father (including step-parents)
(2) Child's grandmother
(3) Child's grandfather
(4) Other relatives
(5) Inmate's boyfriend/girlfriend
(6) Inmate's friends
(7) Friends of the inmate's child(ren)
(8) Foster home
(9) Agency or institution (including correctional or religious institutions)
(10) Alone
(11) Someone else - *Specify* _____
(D) Don't know
____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S7Q9c. Is/Are the guardian(s) receiving Temporary Assistance for Needy Families (TANF), WIC, or some other financial assistance to help care for the child(ren)?

(1) Yes
(2) No

S7Q10a. Since your admission to prison on *(Insert Storage Item 2D)*, about how often have you made or received calls from (*If S7Q8e >= 1 AND S7Q8b > S7Q8e, display "any of"*) your child(ren)? Would you say daily or almost daily, at least once a week, at least once a month, less than once a month, or never?

(1) Daily or almost daily
(2) At least once a week
(3) At least once a month
(4) Less than once a month
(5) Never

S7Q10b. And how often have you sent or received mail from your child(ren)?

(1) Daily or almost daily
(2) At least once a week
(3) At least once a month
(4) Less than once a month
(5) Never

S7Q10c. And how often have you been personally visited by your child(ren)?

(1) Daily or almost daily
(2) At least once a week
(3) At least once a month
(4) Less than once a month
(5) Never

S7Q11a1. During the month before your arrest, from *(Insert month prior to the month of arrest in Storage Item 2C)* first to *(Insert month prior to the month of arrest in Storage Item 2C)(Insert number of last day of the month)(Insert year from Storage Item 2C unless prior month is December. If prior month is December, use year prior to year in Storage Item 2C)*, did you personally receive any money/income from - READ CATEGORIES

(1) Yes (2) No

___ Wages, salaries, or pay from a job? [@*1*]
___ Social security, supplemental security income (SSI), or Social Security Disability Insurance (SSDI)? [@*2*]
___ Any other type of pension, including Federal or State employee retirement, veterans pension, or railroad retirement? [@*3*]
___ Any type of welfare, charity or other public assistance, including TANF, food stamps, or WIC benefits? [@*4*]
___ Assistance from family or friends? [@*5*]

S7Q11a2. During the month before your arrest, did you personally receive any income from -

(1) Yes (2) No

__Compensation payments, including unemployment insurance, Worker's Compensation, or Veteran's Compensation? [@*6*]
__Alimony payments and/or child support paid to you? [@*7*]
__Educational assistance which does not have to be repaid, including scholarships or grants? [@*8*]
__Investment income, including rent, interest, dividends, money market funds, or trust funds? [@*9*]
__Any other income from any other sources? (*If Yes - Specify*) [@*10*]
Exclude illegal income - *Specify* _____ [@*sp*]

S7Q11b. Did you receive any income from illegal sources?

(1) Yes
(2) No

COMP_INST_7H
If all the responses to S7Q11a = 2, D, or R, and the response to S7Q11b = 2, skip to S7Q11d. Else, go to S7Q11c.

S7Q11c. **SHOW CARD H**
Which category on this card represents your personal monthly income from ALL sources for the month before your arrest, that is, from *(Insert month prior to the month of arrest in Storage Item 2C)* first to *(Insert month prior to the month of arrest in Storage Item 2C)(Insert number of last day of the month)(Insert year from Storage Item 2C unless prior month is December. If prior month is December, use year prior to year in Storage Item 2C)*?

(0) No income - *Skip to S7Q12a*
(1) $1 - 199
(2) 200 - 399
(3) 400 - 599
(4) 600 - 799
(5) 800 - 999
(6) 1,000 - 1,199
(7) 1,200 - 1,499
(8) 1,500 - 1,999
(9) 2,000 - 2,499
(10) 2,500 - 4,999
(11) 5,000 - 7,499
(12) 7,500 or more
(D) Don't know

COMP_INST_7I

Is S7Q11a@2. Social security or supplemental security income marked "1" (yes)?

Yes - *Skip to S7Q12a*
No - *Ask S7Q11d*

S7Q11d. Have you ever received income from Social Security as a result of a retirement, survivors, or disability benefit?

(1) Yes
(2) No

S7Q11e. Have you ever received Supplemental Security Income (SSI)?

(1) Yes
(2) No

S7Q12a. When you were growing up, who did you live with most of the time?
(IF MORE THAN ONE RELATIVE, MARK CLOSEST BLOOD RELATIVE)

(1) Both parents (including one step-parent)
(2) Mother
(3) Father
(4) Grandparents
(5) Other relatives (Include step-relations)
(6) Friends
(7) Foster homes - *Skip to S7Q12d*
(8) Agency or institution (including correctional or religious institution) - *Skip to S7Q12d*
(9) Someone else - *Specify* _____ [*@sp*]
Blind D or R - Ask to S7Q12b

S7Q12b. Was there ever a time while you were growing up that you lived in a foster home, agency or institution?

(1) Yes
(2) No - *Skip to S7Q12d*
Blind D or R - Skip to S7Q12d

S7Q12c. Was it a foster home, agency or institution, or both?

(1) Foster home
(2) Agency or institution
(3) Both

S7Q12d. While you were growing up, did any of your parents or guardians ever receive welfare or public assistance, for example, AFDC, food stamps, Medicaid or WIC?

(1) Yes
(2) No

S7Q12e. While you were growing up, did you ever live in public housing or publicly-assisted housing, for example, Section 8 housing?

(1) Yes
(2) No

S7Q13a. When you were growing up, did any of your parents or guardians abuse alcohol or drugs?

(1) Yes
(2) No - *Skip to S7Q14*
Blind D or R - Skip to S7Q14

S7Q13b. Was it alcohol, drugs or both? *Keep S7Q13a on screen.*

(1) Alcohol
(2) Drugs
(3) Both alcohol and drugs

S7Q14. How many brothers and sisters have you had? Include half and step brothers and sisters.

____ Enter number of brothers and sisters *(Range 0-99)*
(0) None
(D) Don't know

S7Q15a. Have any of your parents or stepparents ever been sentenced and served time in jail or prison?
(1) Yes
(2) No - *Skip to S7Q15c*

S7Q15b. Who was that? Anyone else?
MARK ALL THAT APPLY

(1) Mother/Stepmother
(2) Father/Stepfather

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S7Q15c. Have any of your children, brothers, sisters, or spouse(s) ever been sentenced and served time in jail or prison? Include any step-family.
(1) Yes
(2) No - *Skip to COMP_INST_7J*

S7Q15d. Who was that? Anyone else?
MARK ALL THAT APPLY

(1) Spouse
(2) Child/Stepchild
(3) Brother/Stepbrother
(4) Sister/Stepsister
____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

COMP_INST_7J
Is response (9) (girlfriend) picked in S7Q7f?
Yes - *Ask S7Q15e1*
No - *Skip to COMP_INST_7K*

S7Q15e1. Has your girlfriend ever been sentenced and served time in jail or prison?
(1) Yes
(2) No
All skip to S716a.

COMP_INST_7K
Is response (10) (boyfriend) picked in S7Q7f?
Yes - *Ask S7Q15e2*
No - *Skip to S7Q16a*

S7Q15e2. Has your boyfriend ever been sentenced and served time in jail or prison?
(1) Yes
(2) No

S7Q16a. While you were growing up, did you have friends you hung around with who engaged in activities such as -
READ EACH ITEM BELOW AND PAUSE FOR RESPONSE

(1) Yes (2) No

___ Using drugs? [@*1*]
___ Destroying or damaging property that did not belong to them? [@*2*]
___ Shoplifting? [@*3*]
___ Stealing motor vehicles or parts from motor vehicles? [@*4*]
___ Selling stolen property? [@*5*]
___ Breaking into homes or other buildings? [@*6*]
___ Selling, importing, or manufacturing drugs? [@*7*]
___ Mugging, robbing or extorting money from people? [@*8*]
___ Any other illegal activity? [@*9*] - *If Yes Specify* - _____ [@*sp*]
If all marked "2", skip to S7Q16d; ELSE continue with S7Q16b

S7Q16b. *Display "yes" responses to S7Q16a above.*
Did you participate in ANY of these activities with your friends?
(1) Yes
(2) No - *Skip to S7Q16d*
Blind D or R - Skip to S7Q16d

S7Q16c. *Display "yes" responses to S7Q16a above.*
How old were you when you first started engaging in ANYof these activities?
IF MORE THAN ONE ACTIVITY, TAKE YOUNGEST AGE
____ Enter years of age
(0) Didn't do any of those activities
(D) Don't know

S7Q16d. Have you ever been shot at with a gun? Exclude military combat.
(1) Yes
(2) No - *Skip to S7Q16f*
Blind D or R - Skip to S7Q16f

S7Q16e. Were you wounded?
(1) Yes
(2) No

S7Q16f. Has anybody ever used a knife or other sharp object against you?
(1) Yes
(2) No - *Skip to S7Q17a*
Blind D or R - Skip to S7Q17a

S7Q16g. Were you injured?
(1) Yes
(2) No
All continue with S7Q17a

Sexual Assaults

S7Q17a. Before your admission to prison on *(Insert date from Storage item 2D)*, had anyone ever pressured or forced you to have any sexual contact against your will, that is, touching of *(Insert FILL)*?
Use FILL if S1Q1 = '2' (female), display "breast or buttocks, or oral, anal, or vaginal sex"
If S1Q1 = '1' (male), display "genitals, or oral or anal sex"

(1) Yes
(2) No - *Skip to S7Q18a*
(R) Refused - *Skip to S7Q18a*
Blind D - Skip to S7Q18a

S7Q17b. Did the sexual contact against your will occur once or more than once?

(1) Once
(2) More than once - *Skip to S7Q17j*
Blind D or R - Skip to S7Q17j

Single incident of sexual assault

COMP_INST_7L

Is inmate's age < 18?
Yes - *Mark S7Q17c=1 and skip to S7Q17d.*
No - *Continue with S7Q17c.*

S7Q17c. Did the sexual contact against your will occur before or after you were 18 years old?

(1) Before age 18
(2) Age 18 or older

S7Q17d. When the incident occurred, was the person who did this to you an adult, age 18 or older?

(1) Yes
(2) No
(R) Refused
(D) Don't know

S7Q17e. Was this someone you knew?

(1) Yes
(2) No -*Skip to S7Q17g*
(R) Refused -*Skip to S7Q17g*
Blind D - Skip to S7Q17g

S7Q17f. Was this person -
MARK ALL THAT APPLY

(1) Your parent or guardian?
(2) Your spouse/ex-spouse?
(3) Another relative?
(4) Your girlfriend?
(5) Your boyfriend?
(6) Another friend or acquaintance?
(7) Someone else?
(R) Refused

S7Q17g. In this incident, did someone rape you or attempt to rape you? Rape includes (*use FILL*)

If S1Q1 = 2, D, or R, use fill "oral, anal, or vaginal sex."
If S1Q1 = 1 use fill "oral or anal sex."

(1) Yes
(2) No - *Skip to COMP_INST_7L1*
(R) Refused -*COMP_INST_7L1*
Blind D - Skip to COMP_INST_7L1

S7Q17h. Was it a completed rape or an attempted one?

(1) Completed rape
(2) Attempted rape
(R) Refused

COMP_INST_7L1

If S7Q17e = 2 OR S7Q17f = 6 or 7, ask S7Q17i
Else skip to S7Q18a

S7Q17i. Did this incident take place while you were incarcerated?

(1) Yes
(2) No

All skip to S7Q18a

Multiple incidents (or unknown number) of sexual assault

COMP_INST_7M

Is inmate's age < 18?
Yes - *Mark S7Q17j=1 and skip to S7Q17k.*
No - *Continue with S7Q17j.*

S7Q17j. Did the sexual contacts against your will occur before you were 18 years old, after age 18, or both?

(1) Before age 18
(2) Age 18 or older
(3) Both

S7Q17k. Was one person involved or more than one?

(1) One
(2) More than one - *Skip to S7Q17r*
Blind D or R - Skip to S7Q17l

Single Assailant (or unknown number)

S7Q17l. When these sexual contacts against your will occurred, was the person who did this to you an adult, age 18 or older?

(1) Yes, 18 or older
(2) Both under and over age 18
(3) No, under 18 only
(R) Refused
(D) Don't know

S7Q17m. Was this person someone you knew?

(1) Yes
(2) No - *Skip to S7Q17o*
(R) Refused - *Skip to S7Q17o*
Blind D - Skip to S7Q17o

S7Q17n. Was this person - *Allow only one response*

(1) Your parent or guardian?
(2) Your spouse/ex-spouse?
(3) Another relative?
(4) Your girlfriend?
(5) Your boyfriend?
(6) Another friend or acquaintance?
(7) Someone else?
(R) Refused

S7Q17o. In any of these incidents, did this person rape you or attempt to rape you? Rape includes (*use FILL*)
If S1Q1 = 2, d or r use FILL "oral, anal, or vaginal sex."
If S1Q1 = 1 use FILL "oral or anal sex."

(1) Yes
(2) No - *Skip to COMP_INST_7M1*
(R) Refused - *Skip to COMP_INST_7M1*

S7Q17p. Were any of these rapes completed?

(1) Some or all completed
(2) None completed
(R) Refused

COMP_INST_7M1

If S7Q17m = 2 OR S7Q17n = 6 or 7, ask S7Q17q
Else skip to S7Q18a

S7Q17q. Did any of these incidents take place while you were incarcerated?

(1) Yes
(2) No

All skip to S7Q18a

Multiple Assailants

S7Q17r. How many persons?

____ Number of persons
(D) Don't know

S7Q17s. When these sexual contacts against your will occurred, were any of the persons who did it to you adults, age 18 or older, or were they under 18?

(1) Yes, 18 or older
(2) Both under and over age 18
(3) No, under 18 only
(R) Refused
(D) Don't know

S7Q17t. Were any of these persons someone you knew?

(1) Yes
(2) No - *Skip to S7Q17v*
(R) Refused - *Skip to S7Q17v*
Blind D - Skip to S7Q17v

S7Q17u. Were any of these persons - READ ALL RESPONSES

(1) Yes (2) No (R) Refused

___ Your parent or guardian? [@*1*]
___ Your spouse/ex-spouse? [@*2*]
___ Another relative? [@*3*]
___ Your girlfriend? [@*4*]
___ Your boyfriend? [@*5*]
___ Another friend or acquaintance? [@*6*]
___ Someone else you knew? [@*7*]

S7Q17v. In any of these incidents, did anyone rape you or attempt to rape you? Rape includes (*use FILL*)
If S1Q1 = 2, d or r use fill "oral, anal, or vaginal sex."
If S1Q1 = 1 use fill "oral or anal sex."

(1) Yes
(2) No - *Skip to COMP_INST_7M2*
(R) Refused - *Skip to COMP_INST_7M2*
Blind D - Skip to COMP_INST_7M2

S7Q17w. Were any of these rapes completed?

(1) Some or all completed
(2) None completed
(R) Refused

COMP_INST_7M2

If S7Q17t = 2 OR S7Q17u@6 = 6 OR S7Q17u@7 =7, ask S7Q17x
Else skip to S7Q18a

S7Q17x. Did any of these incidents take place while you were incarcerated?
(1) Yes
(2) No

Physical Assaults

S7Q18a. Before you were admitted to prison on *(Insert Storage Item 2D)*, had you ever been physically abused?

(1) Yes - *Skip to S7Q18c*
(2) No

S7Q18b. Before you were admitted to prison on *(Insert Storage Item 2D)*, had anyone ever -

(1) Yes (2) No

___ Pushed, grabbed, slapped, kicked, bit or shoved you? [@*1*]
___ Hit you with a fist? [@*2*]
___ Beat you up? [@*3*]
___ Choked you? [@*4*]
___ Used a weapon, for example, a gun, knife, rock or other object, against you? [@*5*]

COMP_INST_7N

If any entry in S7Q18b = (1), ask S7Q18c
ELSE skip to S8Q1a

S7Q18c. Were you ever physically injured when you *(FILL)?*

Use as FILL: If 1 in S7Q18b, "were pushed, grabbed, slapped, kick, bit or shoved"
Else if 2 in S7Q18b, "were hit with a fist"
Else if 3 in S7Q18b, "were beat up"
Else if 4 in S7Q18b, "were choked"
Else if 5 in S7Q18b, "had a weapon used against you"
Else if S7Q18a = 1, "were physically abused"

(1) Yes
(2) No - *If S7Q18a = '1' skip to S7Q18e, else skip to S8Q1a*
Blind D or R - If S7Q18a = '1' skip to S7Q18e, else skip to S8Q1a

S7Q18d. What were the injuries? Any others?

MARK ALL THAT APPLY

(1) Knife or stab wounds
(2) Gun shot, bullet wounds
(3) Broken bones
(4) Teeth knocked out or chipped
(5) Internal injuries
(6) Knocked unconscious
(7) Bruises, black eye, cuts, scratches, swelling, welts
(8) Other - *Specify* _____ [@*sp*]

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S7Q18e. Did the *(FILL)* occur once or more than once?

Use the following FILL: If S7Q18a =1 , use "physical abuse"
Else if any S7Q18b= 1 , use "injuries"

(1) Once
(2) More than once - *Skip to S7Q18j*
Blind D - Skip to S7Q18j
Blind R - Skip to S8Q1a

Single incident of physical assault
COMP_INST_7O
Is inmate's age < 18?
Yes - *Mark S7Q18f=1 and skip to S7Q18g.*
No - *Continue with S7Q18f.*

S7Q18f. Did the *(FILL)* occur before or after you were 18 years old?
Use the following FILL: If S7Q18a =1 , use "physical abuse"
Else if S7Q18b= 1 , use "injury"
(1) Before age 18
(2) Age 18 or older

S7Q18g. When this incident occurred, was the person who did this to you an adult, age 18 or older?

(1) Yes
(2) No
(R) Refused
(D) Don't know

S7Q18h. Was this person someone you knew?

(1) Yes
(2) No - *Skip to S8Q1a*
(R) Refused - *Skip to S8Q1a*
Blind D - Skip to S8Q1a

S7Q18i. Was this person -
MARK ALL THAT APPLY

(1) Your parent or guardian?
(2) Your spouse/ex-spouse?
(3) Brother (stepbrother)/sister (stepsister)?
(4) Another relative?
(5) Your girlfriend?
(6) Your boyfriend?
(7) Another friend or acquaintance?
(8) Someone else you knew?
(R) Refused

All skip to S8Q1a

Multiple Incidents of physical assault

COMP_INST_7P

Is inmate's age < 18?

Yes - *Mark S7Q18j=1 and skip to S7Q18k.*

No - *Continue with S7Q18j.*

S7Q18j. Did the *(FILL)* occur before you were 18 years old, after age 18 or both?

Use the following FILL: If S7Q18a =1, use "physical abuse"
Else if S7Q18b= 1 , use "injuries"

(1) Before age 18
(2) Age 18 or older
(3) Both

S7Q18k. Did one person or more than one *(FILL)* you?

Use the following FILL: If S7Q18a =1 , use "physically abuse"
Else if S7Q18b= 1 , use "injure"

(1) One
(2) More than one - *Skip to S7Q18o*

Blind D or R - Skip to S7Q18l

Single Assailant

S7Q18l. When these incidents occurred, was the person who *(FILL)* you an adult, age 18 or older?

Use the following FILL: If S7Q18a =1 , use "physically abused"
If S7Q18b= 1 , use "injured"

(1) Yes, 18 or older
(2) Both under and over age 18
(3) No, under 18 only
(R) Refused
(D) Don't know

S7Q18m. Was this person someone you knew?

(1) Yes
(2) No - *Skip to S8Q1a*
(R) Refused - *Skip to S8Q1a*

Blind D - Skip to S8Q1a

S7Q18n. Was this person - *Allow only one response*

READ ALL RESPONSES

(1) Your parent or guardian?
(2) Your spouse/ex-spouse?
(3) Brother (stepbrother)/sister (stepsister)?
(4) Another relative?
(5) Your girlfriend?
(6) Your boyfriend?
(7) Another friend or acquaintance?
(8) Someone else you knew?
(R) Refused

All skip to S8Q1a

Multiple Assailants

S7Q18o. How many persons *(FILL)* you?

Use the following FILL: if S7Q18a =1 use "physically abused"
If S7Q18b = 1, use "injured"

____ Number of persons
(D) Don't know

S7Q18p. When these incidents occurred, were any of the persons who *(FILL)* you adults, age 18 or older, or were they under 18?

Use the following FILL: If S7Q18a =1 , use "physically abused"
Else if S7Q18b= 1, use "injured"

(1) Yes, 18 or older
(2) Both under and over age 18
(3) No, under 18 only
(R) Refused
(D) Don't know

S7Q18q. Were any of these persons someone you knew?

(1) Yes
(2) No - *Skip to S8Q1a*
(R) Refused - *Skip to S8Q1a*

S7Q18r. Were any of these persons -
READ ALL RESPONSES

(1) Yes (2) No (R) Refused

___ Your parent or guardian? [@*1*]
___ Your spouse/ex-spouse? [@*2*]
___ Brother (stepbrother)/sister (stepsister)? [@*3*]
___ Another relative? [@*4*]
___ Your girlfriend? [@*5*]
___ Your boyfriend [@*6*]
___ Another friend or acquaintance? [@*7*]
___ Someone else? [@*8*]

Skip to S8Q1a.

Section 8 — ALCOHOL AND DRUG USE AND TREATMENT
The next questions are about drinking alcohol.

S8Q1a. In your entire life, have you had at least 12 drinks of any kind of alcohol, not counting small tastes or sips?

(1) Yes - *Transcribe to Storage Item 8A and ask S8Q1b*
(2) No - *Transcribe to Storage Item 8A and skip to S8Q7a*
Blind D - Continue with S8Q1b
Blind R - Skip to S8Q7a

S8Q1b. About how old were you when you first started drinking, other than small tastes or sips?

____ Age

S8Q1c. Have you ever drunk alcoholic beverages, more than once a week for more than a month?

(1) Yes
(2) No
Blind D - Continue with S8Q2b
Blind R - Skip to S8Q7a

COMP_INST_8A
If Storage Item 2A =2,3,4,5,6,7,8,9,or10, ask S8Q2a (Sentenced)
ELSE if Storage Item 2A = 1 AND S2Q1d = 2 (Awaiting sentencing), ask S8Q2a
ELSE skip to COMP_INST_8F

S8Q2a. During the year before the (*Insert Storage Item 4A)* did you drink any alcohol?

(1) Yes
(2) No - *Skip to S8Q3a*
Blind D or R - Skip to S8Q3a

S8Q2b. During that year how often did you USUALLY drink alcohol —
READ ALL CATEGORIES

(1) Daily or almost daily
(2) At least once a week
(3) Less than once a week
(4) About once a month
(5) Less than once a month

COMP_INST_8B
If Storage Item 2A =2,3,4,5,6,7,8,9,or10, ask S8Q3a (Sentenced)
ELSE if Storage Item 2A = 1 AND S2Q1d = 2 (Awaiting sentencing), ask S8Q3a
ELSE skip to COMP_INST_8F

S8Q3a. Had you been drinking any alcohol at the time of the *(Insert offense from Storage Item 4A)* ?

(1) Yes
(2) No - *Skip to COMP_INST_8F*
Blind D or R - Skip to COMP_INST_8F

S8Q3b. About how many hours had you been drinking?
____ Hours *(Range 1-24)*
(25) More than 24 hours
(D) Don't know

S8Q4a. In the *(Insert number of hours from S8Q3b or "more than 24" if (25) is chosen)* hours before the *(Insert Storage Item 4A)*, did you drink any:

(1) Yes (2) No

___ Beer?[@*1*]
___ Wine, wine coolers, champagne, or sparkling wine? [@*2*]
___ Liquor, including mixed drinks and liquors? [@*3*]

COMP_INST_8C
If S8Q4a@1 = 1, ask S8Q4b.
Else if S8Q4a@2 =1, skip to S8Q4d.
Else if S8Q4a@3 =1, skip to S8Q5a.

S8Q4b. **SHOW CARD I**
How much beer did you drink?
Do not double count. For example, do not report both glasses and six-packs.
(D) FOR DON'T KNOW or (R) for REFUSED

_____ (A) Six-packs, REGULAR SIZE (12 ounce) cans or bottles *(Range 0-6, blank)* [@*A*]
____ (B) Six-packs, LARGE SIZE (16 ounce) cans or bottles *(Range 0-6, blank)* [@*B*]
____ (C) Six-packs, PONY SIZE (7 or 8 ounce) cans or bottles *(Range 0-6, blank)* [@*C*]
____ (D) Regular size (12-ounce) cans, bottles, or glasses (mugs) *(Range 0-20, blank)* [@*D*]
____ (E) Large size (16-ounce) cans, bottles, or glasses (1/2 quarts) *(Range 0-12, blank)*] [@*E*]
____ (F) Pony size (8-ounce) cans, bottles, or glasses *(Range 0-24, blank)* [@*F*]
____ (G) Quarts (1/2 pitchers or bumpers)(32 ounces) *(Range 0-8, blank)* [@*G*]
____ (H) 40-ounce bottles *(Range 0-6, blank)* [@*H*]
____ (I) Pitchers (64 ounces) *(Range 0-6, blank)* [@*I*]
____ (J) Other [@*J*] - *Specify size of amount* _____ [@*sp*]

-or-

(D) Don't Know Any of Above [@*1*]

If any entry is out-of-range, display "Verify Entry" next to field and allow FR to make corrections. If value is greater than 0 for at least one response, go to S8Q4c. Else if R, D or blank go to COMP_INST_8D.

S8Q4c. Was this MOSTLY regular beer, malt liquor beer, high alcohol beer (ice), lite or reduced calorie beer, or low-alcohol beer?

(1) Regular
(2) Malt
(3) High alcohol beer/ice
(4) Lite or reduced-calorie
(5) Low-alcohol

COMP_INST_8D
If S8Q4a@2 = 1, ask S8Q4d.
Else S8Q4a@3 = 1, skip to S8Q5a.
Else, go to COMP_INST_8F

S8Q4d. **SHOW CARD J**

How many glasses or bottles of wine or wine coolers did you drink?
Do not double count. ENTER (D) FOR DON'T KNOW, or (R) FOR REFUSED

____ (A) Regular wine glasses (8-ounce) *(Range 0-20, blank)* [*@A*]
____ (B) Small wine glasses or splits (6-ounce) *(Range 0-20, blank)* [*@B*]
____ (C) Large wine glasses or regular bottles of a wine cooler or ½ of a regular wine bottle (12-ounces) *(Range 0-16, blank)* [*@C*]
____ (D) ½ carafe or 16 ounce glasses *(Range 0-12, blank)* [*@D*]
____ (E) Wine bottles, regular size (about 25 ounces) *(Range 0-8, blank)* [*@E*]
____ (F) Carafes (or 1 liter bottles) *(Range 0-6, blank)* [*@F*]
____ (G) Magnums or double sized wine bottles (50 ounces) *(0-4, blank)* [*@G*]
____ (H) ½ gallon or 1.75 liter bottles (about 63 ounces) *(Range 0-4, blank)* [*@H*]
____ (I) 3 liter bottles *(Range 0-4, blank)* [*@I*]
____ (J) Gallons or 4 liter bottles *(Range 0-4, blank)* [*@J*]
____ (K) Other [*@K*] *Specify size for amount* _____[*@sp]*

-or-

(D) Don't Know Any of Above [*@1*]

If any entry is out-of-range, display "Verify Entry" next to field and allow FR to make corrections. If value is greater than 0 for at least one response, go to S8Q4e. Else skip to COMP_INST_8E.

S8Q4e. Was this MOSTLY regular wine, wine coolers, or fortified wine?

(1) Regular wine *Include champagne and sparkling wine.*
(2) Wine coolers
(3) Fortified wine *Include sherry, port wine, Brass Monkey, and Nightrain.*

COMP_INST_8E

If S8Q4a@3 = 1, ask S8Q5a
Else, skip to COMP_INST_8F

S8Q5a. **SHOW CARD K**
How much liquor did you drink? Do not double count.
ENTER (D) FOR DON'T KNOW, or (R) FOR REFUSED

____ (A) Fifths *(Range 0-12, blank)* [@*A*]
____ (B) Pints *(Range 0-16, blank)* [@*B*]
____ (C) ½ pints (8-ounce) *(Range 0-20, blank)* [@*C*]
____ (D) Shots (1-ounce) *(Range 0-20, blank)* [@*D*]
____ (E) Quarts or liters *(Range 0-8, blank)* [@*E*]
____ (F) ½ gallons *(Range 0-4, blank)* [@*F*]
____ (G) Other [@*G*] - *Specify size for amount* _____ [@*sp*]

-or-
(D) Don't Know Any of Above [@*1*]

If any entry is out-of-range, display "Verify Entry" next to field and allow FR to make corrections. Else, continue with S8Q5b. Allow for blanks.

S8Q5b. Was this/these *(Insert quantity and measure from S8Q5a)* mixed drinks or straight liquor, other than liqueurs, or were you drinking liqueurs?

(1) Mixed drinks
(2) Straight liquor, other than liqueurs
(3) Liqueurs

COMP_INST_8F
Is S8Q1c = 1 or S8Q2b = 1 or 2?
Yes - *Continue with S8Q6a*
No - *Skip to S8Q7a (Drug use)*

CAGE SCREEN
S8Q6a. Now I am going to read a list of experiences many people have had in connection with their drinking. Tell me if you have had any of these experiences. In your entire life,

(1) Yes (2) No (R) Refused

___ Have you ever felt you should cut down on your drinking? [@*1*]
___ Have people ever annoyed you by criticizing your drinking? [@*2*]
___ Have you ever felt bad or guilty about your drinking? [@*3*]
___ Have you ever had a drink first thing in the morning to steady your nerves or get rid of a hangover? [@*4*]

S8Q6b. In your entire life have you EVER driven a car, motorcycle, truck, boat, or any other vehicle after having too much to drink?

(1) Yes
(2) No - *Skip to COMP_INST_8G*
Blind D or R - Skip to COMP_INST_8G

S8Q6c. *Keep previous question on screen*
In your entire life have you EVER had an ACCIDENT after you were drinking?
(1) Yes
(2) No
(R) Refused

COMP_INST_8G

Is S8Q1c=1 or S8Q2b=1 or 2?

Yes - *Continue with S8Q6d*

No - *Skip to S8Q7a*

S8Q6d. In your entire life, have you EVER had as much as a fifth of liquor in one day, that would be about 20 drinks, or 3 bottles of wine, or as much as 3 six-packs of beer in one day?

(1) Yes
(2) No
(R) Refused

COMP_INST_8H

If S8Q2a=2 <did not drink in the year before>, Skip to S8Q7a.

ELSE If S7Q2b=0 <Free for less than one month>, Skip to S8Q7a.

ALCOHOL ABUSE QUESTIONS

S8Q6e1. During the year before your admission to prison, did you –

(1) Yes (2) No

___ Get into situations while drinking or after drinking that increased your chances of getting hurt – like driving a car or other vehicle, swimming, using machinery, or walking in a dangerous area or around heavy traffic? [@*1*]

___ Have arguments with your spouse, boyfriend/girlfriend, family, or friends while drinking or right after drinking? [@*2*]

___ Lose a job because of your drinking? [@*3*]

S8Q6e2. During the year before your admission to prison, did you –

___ Have job or school trouble because of your drinking — like missing too much work, not doing your work well, being demoted at work, or dropping out of school? [@*4*]

___ Get arrested or held at a police station because of your drinking? [@*5*]

___ Get into a physical fight while drinking or right after drinking? [@*6*]

ALCOHOL DEPENDENCE QUESTIONS

S8Q6f1. During the year before your admission to prison, –

(1) Yes (2) No

___ Did you often drink more or for longer periods of time than you meant to? [@*1*]

___ Did you more than once want to cut down on your drinking or try to cut down on your drinking but found you couldn't do it? [@*2*]

___ Did you spend a lot of time drinking or getting over the bad aftereffects of drinking? [@*3*]

___ Did your drinking or being sick from drinking keep you from doing work, going to school or caring for children? [@*4*]

___ Did you give up activities that you were interested in or were important to you in favor of drinking – like work, school, hobbies, or associating with family and friends? [@*5*]

S8Q6f2. During the year before your admission to prison, –

(1) Yes (2) No

___ Did you continue to drink even though it was causing emotional or psychological problems? [@*6*]

___ Did you continue to drink even though it was causing problems with family, friends, or work? [@*7*]

___ Did you continue to drink even though it was causing physical health or medical problems? [@*8*]

___ Did your usual number of drinks have less effect on you than it once did or did you have to drink more to get the effect you wanted? [@*9*]

___ Did you find that you experienced some of the bad aftereffects of drinking after cutting down on your drinking or stopping drinking – like shaking, feeling nervous or anxious, sick to your stomach, restless, sweating, or having trouble sleeping or fits or seizures, or see, feel , or hear things that weren't really there? [@*10*]

___ Did you often take a drink or use any other drug to get over any of the bad aftereffects of drinking or to keep from having them? [@*11*]

DRUG USE QUESTIONS

S8Q7a1. **SHOW CARD L**

Have you ever used –

(1) Yes (2) No (R) Refused

____ Heroin? [@*1*]
____ Other opiates, for example, darvon or percodane without a doctor's prescription or methadone outside a treatment program? [@*2*]
____ Methamphetamine such as ice or crank? [@*3*]
____ Other amphetamine without a doctor's prescription such as speed? [@*4*]
____ Methaqualone such as quaaludes without a doctor's prescription? [@*5*]
____ Barbiturates without a doctor's prescription, such as downers? [@*6*]
____ Tranquilizers such as valium without a doctor's prescription? [@*7*]
____ Crack? [@*8*]
____ Cocaine other than crack? [@*9*]

S8Q7a2. **SHOW CARD L**

Have you ever used –

(1) Yes (2) No (R) Refused

____ PCP? [@*10*]
____ Ecstasy? [@ *11*]
____ LSD or other hallucinogens? [@ *12*]
____ Marijuana or hashish? [@*13*]
____ Any other drugs that we didn't mention?[@*14*] - *Specify* _____ [@*sp*]
____ Have you ever inhaled or sniffed substances to get high, for example nitrous oxide, aerosols, paint thinner, glue, lighter fluid, or gasoline? [@ *15*]

COMP_INST_8I

Is (1) "Yes" entered for any of S8Q7a@1 through S8Q7a@15)?

Yes -*Mark "yes" in Storage Item 8B and ask items S8Q8a through S8Q8d for each drug with a "yes" in S8Q7a@1 through S8Q7a@15. Use the appropriate drug fill in items S8Q8a through S8Q8d from S8Q7a@1 through 7a@15. For S8Q7a@14 use the write-in response for the drug fill.*

No - *Mark "no" in Storage Item 8B and skip toS8Q13a.*

Refused - *Skip to S8Q13a*

S8Q8a. Have you ever used *(drug from S8Q7a@1 through 7a@15)*, once a week or more for at least a month?

(1) Yes
(2) No

COMP_INST_8J

If Storage Item 2A =2,3,4,5,6,7,8,9, or 10 (Sentenced), ask S8Q8b.

If Storage Item 2A = 01 AND S2Q1d = 2 (Awaiting sentencing), ask S8Q8b.

Else skip to S8Q11a.

S8Q8b. During the month before your arrest on *(Insert arrest date from Storage Item 2C)* were you using *(drug from S8Q7a@1 through 7a@15)*?

(1) Yes
(2) No - *Skip to COMP_INST_8K*

Blind D or R - Skip to COMP_INST_8K

S8Q8c. How often did you use (*drug from S8Q7a@1 through 7a@15*) during that month — less than once a week, at least once a week, almost daily, or daily?
IF INMATE RESPONDS WITH "ONLY USED FOR PART OF MONTH" OR "USE VARIED OVER MONTH," SELECT "OTHER"

(1) Less than once a week
(2) At least once a week
(3) Almost daily
(4) Daily
(5) Other (specify number of days) -*Display total screen, including place to enter number of days*

____ Enter number of days used in month *(Range 0-31, D, R)*

COMP_INST_8K
When S8Q8a - S8Q8c are complete for all "yes" responses in S8Q7a@1 through 7a@15, continue with S8Q9a

S8Q9a. When you committed the *(Insert offenses from Storage Item 4A)* were you trying to get money to buy drugs or otherwise obtain drugs for your use?

(1) Yes
(2) No

If any "yes" to S8Q8b, ask S8Q9b. Else skip to COMP_INST_8L,

S8Q9b. Were you under the influence of drugs at the time of the (*Insert offenses from Storage item 4A)*?

(1) Yes
(2) No - *Skip to COMP_INST_8L*
Blind D or R - Skip to COMP_INST_8L

S8Q9c. What drugs were you under the influence of? Any others?
MARK ALL THAT APPLY

(1) Heroin [@*1*]
(2) Other opiate or methadone outside of treatment [@*2*]
(3) Methamphetamine (ice/crank) [@*3*]
(4) Other amphetamine (speed) without a prescription [@*4*]
(5) Methaqualone (Quaaludes) [@*5*]
(6) Barbiturates [@*6*]
(7) Tranquilizers such as valium [@*7*]
(8) Crack [@*8*]
(9) Cocaine other than crack [@*9*]
(10) PCP [@*10*]
(11) Ecstasy?[@*11*]
(12) LSD or other hallucinogens? [@*12*]
(13) Marijuana [@ *13*]
(14) Other [@ *14*]- *Specify* _____ [@*sp*]

=> _____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

COMP_INSTR_8L
If S8Q8b =1 for any drug completed, ask S8Q10a
ELSE, Skip to S8Q11a

S8Q10a. In the month before your arrest on *(Insert arrest date from Storage item 2C)*, what were the sources of the drugs that you were using? READ CATEGORIES
MARK ALL THAT APPLY

(1) Bought from a stranger [@*1*]
(2) Bought from a dealer you know [@*2*]
(3) Bought from a friend [@*3*]
(4) Stolen [@*4*]
(5) Given by friends or acquaintances [@*5*]
(6) Bought with an illegal prescription [@*6*]
(7) Traded sex for drugs *[@7]*
(8) Other [@*8*] - *Specify* _____ [@*sp*]
Blind D or R - Skip toS8Q11a

=> _____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

COMP_INST_8M
If more than one response picked inS8Q10a, ask S8Q10b.
ELSE, skip to S8Q11a

S8Q10b. What was the main source of the drugs that you were using? *Only allow one response.*

(1) Bought from a stranger
(2) Bought from a dealer you know
(3) Bought from a friend
(4) Stolen
(5) Given by friends or acquaintances
(6) Bought with an illegal prescription
(7) Traded sex for drugs
(8) Other - *Specify* _____ [@*sp*]

S8Q11a. Have you ever used a needle to get any drug injected under your skin, into a muscle or into a vein for non-medical reasons?

(1) Yes
(2) No - *Skip to S8Q11d*
(3) Refused - *Skip to S8Q11d*

S8Q11b. What kinds of drugs have you ever used with a needle? Any others?
MARK ALL THAT APPLY

(1) Heroin [@*1*]
(2) Other Opiates or Methadone outside a treatment program [@*2*]
(3) Methamphetamine (crank) [@*3*]
(4) Cocaine other than crack [@*4*]
(5) Another drug [@*5*] - *Specify* _____ [@*sp*]

=> _____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S8Q11c. Have you ever used a needle that you knew or suspected had been used by someone else for injecting drugs or shared a needle that you had used with someone else?

(1) Yes
(2) No

S8Q11d. You said that you have used *(Insert all drug names with "yes" response in S8Q7a@1 through S8Q7a@15).* How old were you the first time you used any of these drugs?

____ Years of age

COMP_INSTR_8N

If any one of S8Q7a@1 through 7a@15 = 1 (yes), Ask S8Q11e.
ELSE, Skip toS8Q13a.

LIFE EXPERIENCES WITH DRUG USE

These next questions are about experiences many people have in connection with their use of drugs. Tell me if you have had any of these experiences.

S8Q11e. In your entire life have you EVER driven a car, motorcycle, truck, boat, or any other vehicle while under the influence of drugs?

(1) Yes
(2) No - *Skip to S8Q11g1.*
Blind D or R - Skip to S8Q11g1.

S8Q11f. *(Keep previous question on screen)*
In your entire life have you EVER had an ACCIDENT while under the influence of drugs?

(1) Yes
(2) No
(R) Refused

S8Q11g1. During the year before your admission to prison, did you –

(1) Yes (2) No

___ Get into situations while using drugs or just after using drugs that increased your chances of getting hurt – like driving a car or other vehicle, swimming, using machinery, or walking in a dangerous area or around heavy traffic? [@*1*]

___ Have arguments with your spouse, boyfriend/girlfriend, family, or friends while under the influence of drugs? [@*2*]

___ Lose a job because of your drug use? [@*3*]

S8Q11g2. During the year before your admission to prison, did you –

(1) Yes (2) No

___ Have job or school trouble because of your drug use — like missing too much work, not doing your work well, being demoted at work, or dropping out of school? [@*4*]

___ Get arrested or held at a police station because of your drug use? [@*5*]

___ Get into a physical fight while under the influence of drugs? [@*6*]

DRUG DEPENDENCE QUESTIONS

S8Q12a1. During the year before your admission to prison –

(1) Yes (2) No

___ Did you often use a drug in larger amounts or for longer periods of time than you meant to? [@*1*]

___ Did you more than once want to cut down on your drug use but found you couldn't do it? [@*2*]

___ Did you spend a lot of time getting drugs, using them, or getting over their bad aftereffects? [@*3*]

___ Did using drugs or being sick from using drugs keep you from doing work, going to school, or caring for children? [@*4*]

___ Did you give up activities that you were interested in or were important to you in favor of using drugs – like work, school, hobbies, or associating with family and friends? [@*5*]

S8Q12a2. During the year before your admission to prison –

(1) Yes (2) No

___ Did you continue to use drugs even though it was causing emotional or psychological problems? [@*6*]

___ Did you continue to use drugs even though it was causing problems with family, friends, or work? [@*7*]

___ Did you continue to use drugs even though it was causing physical health or medical problems? [@*8*]

___ Did your usual amount of drugs have less effect on you than it once did or did you have to use more to get the effect you wanted? [@*9*]

___ Did you find that you experienced some of the bad aftereffects of using drugs after cutting down or stopping your drug use – like shaking, feeling nervous or anxious, sick to your stomach, restless, sweating, or having trouble sleeping or fits or seizures, or see, feel , or hear things that weren't really there? [@*10*]

___ Did you ever keep using drugs to get over any of the bad aftereffects of a drug or to keep from having bad aftereffects? [@*11*]

S8Q13a. When you were arrested and booked on (*insert date from Storage item 2C)*, were you tested for drugs?

(1) Yes
(2) No - *Skip to S8Q13c*

h_Booking

Booking typically involves the official recording of the charge and identification of an arrestee, including fingerprints and a photograph.

S8Q13b. What was the result of the drug test?

(1) Positive for drug use
(2) Negative
(3) Neither, inconclusive
(D) Don't know
Blind (R)

S8Q13c. Have you been tested for drugs since your admission to prison on *(insert REC_ADMIN_DATE)?*

(1) Yes
(2) No - *Skip to COMP_INST_8O*
Blind D or R -Skip to COMP_INST_8O

S8Q13d. Have you been told the results of any of the drug tests*?*

(1) Yes - ask S8Q13e
(2) No - *Skip to COMP_INST_8O*
Blind D or R - Skip to COMP_INST_8O

S8Q13e. Were any of the drug tests positive?

(1) Yes
(2) No
Blind D or R

COMP_INST_8O
Refer to Storage Items 8A and 8B. Are BOTH items marked "No"?
Yes - *Skip to S8Q16a*
No - *Ask S8Q14a*

S8Q14a. Have you EVER attended any kind of alcohol or drug treatment program?

(1) Yes
(2) No - *Skip to S8Q16a*
Blind D or R - Skip to S8Q16a

S8Q14b. What programs have you EVER attended? Please classify each program into one category

(1) Yes (2) No

___ An alcohol or drug detoxification unit to dry out (up to 72 hours) [@*1*]
___ An alcohol or drug program in which you live in a special facility or unit [@*2*]
___ Counseling with a trained professional while NOT living in a special facility or unit [@*3*]
___ Self-help group or peer group counseling, such as Alcoholics Anonymous, Cocaine Anonymous, Narcotic Anonymous [@*4*]
___ An education or awareness program explaining problems with alcohol and/or drugs [@*5*]
___ A maintenance drug to cut your high or make you sick, such as methadone, antibuse, or naltrexone [@*6*]
___ Any other program [@*7*] - *Specify* _____ [@*sp*]

If more than one program is checked in S8Q14b, ask S8Q14bv. Else, go to COMP_INST_8P.

S8Q14bv. I would like to verify that these programs you just mentioned were each a separate program. Were the *(Insert responses to S8Q14b)* each a different program or were they part of the same program?

(1) Yes (each a different program) - *Go to COMP_INST_8P*
(2) No *(*part of same program) - *Go back to S8Q14b and correct.*

COMP_INST_8P
For each category with a"yes" marked in S8Q14b complete S8Q15a throughS8Q15g. Use the program description fromS8Q14b as the fill. For "other program" use the write-in response as the fill.

S8Q15a. Have you ever *(Fill_8A) (FILL with program fromS8Q14b*) while you were -

Fill_8A: If S8Q14b@1 = "yes" use "been in"
If S8Q14b@2, @3, @4, @5, @7 = "yes" use "attended"
If S8Q14b@6= "yes" use "used"

(1) Yes (2) No

____ In jail, prison, or other correctional facility? [@*1*]
____ On probation or parole? [@*2*]

COMP_INST_8Q

If S8Q15a@1 = 1, ask S8Q15b
ELSE if S8Q15a@2 =1, skip toS8Q15f
ELSE ask S8Q15a through S8Q15g for next program marked "yes". If no other programs marked "yes", skip to S8Q16a

S8Q15b. Since your admission to prison on *(Insert admission date from Storage Item 2D)*, have you *(Fill_8A) (FILL with program name fromS8Q14b*)?

Fill_8A: If S8Q14b@1 or @2 = "yes" use "been in"
If S8Q14b@3, @4, @5, @7 = "yes" use "attended"
If S8Q14b@6= "yes" use "used"

(1) Yes
(2) No - *Skip to COMP_INST_8R*
Blind D or R - Skip to COMP_INST_8R

S8Q15c. Was it for problems with alcohol, drugs, or both?

(1) Alcohol
(2) Drugs
(3) Both
(4) Neither

S8Q15d. Were you REQUIRED to *(Fill_8B)* the (*Fill with program name from S8Q14b*)?

Fill_8B: If S8Q14b@1 or @2= "yes" use "be in"
If S8Q14b@3, @4, @5, @7 = "yes" use "attend"
If S8Q14b@6= "yes" use "use"

(1) Yes
(2) No

S8Q15e. Will you receive any good or gain time by participating in this program?

(1) Yes
(2) No

COMP_INST_8R

If S8Q15a@2=1, ask S8Q15f.
ELSE ask S8Q15a through S8Q15g for next program marked "yes" in S8Q14b . If no other programs marked "yes", skip to S8Q16a

S8Q15f. When you were on probation or parole, were you REQUIRED to *(Fill_8B)* the (*FILL with program name from S8Q14b)*?

Fill_8B: If S8Q14b@1 or @2 = "yes" use "be in"
If S8Q14b@3, @4, @5, @7 = "yes" use "attend"
If S8Q14b@6= "yes" use "use"

(1) Yes
(2) No - *Skip to COMP_INST_8S*

S8Q15g. Was it for problems with alcohol, drugs, or both?

(1) Alcohol
(2) Drugs
(3) Both
(4) Neither

COMP_INSTR_8S

Ask S8Q15a through S8Q15g for next program marked "yes" inS8Q14b. If no other programs marked "yes", skip to S8Q16a

TOBACCO USE QUESTIONS

S8Q16a. In your entire life, have you smoked at least 100 cigarettes (that is, about 5 packs)?

(1) Yes
(2) No - *Skip to S8Q19a*
Blind D or R - Skip to S8Q19a

S8Q16b. How old were you when you first started smoking cigarettes fairly regularly?

____ Years of age (*Range*
(0) Never smoked regularly

S8Q16b. Are you allowed to smoke at this facility?

(1) Yes
(2) No - *Skip to S8Q18a*
Blind D or R - Skip to S8Q18a

S8Q16c. Do you now smoke cigarettes every day, some days, or not all?

(1) Every day
(2) Some days
(3) Not at all - *Skip to S8Q18a*

S8Q17a. On how many of the PAST 30 DAYS did you smoke cigarettes?

____ Enter number of days used *(Range 0-30, D, R)*
(0) None - *Skip to S8Q18a*

S8Q17b. On average, when you smoked during the PAST 30 DAYS, about how many cigarettes did you smoke a day? IF LESS THAN 1, ENTER "1"

____ Enter number of cigarettes used per day *(Range 1-95, D, R)*
(95) 95 or more cigarettes

S8Q18a. During the month before your arrest in (*Insert date from Storage Item 2C)*, did you smoke cigarettes every day, some days, or not at all?

(1) Every day
(2) Some days
(3) Not at all - *Skip to S8Q18c*

S8Q18b. On average, about how many cigarettes did you smoke per day during the month before your arrest?
ONE PACK = 20 CIGARETTES
IF LESS THAN 1, ENTER "1"

____ Enter number of cigarettes used per day *(Range 1-99, D, R)*

All skip to S8Q19a

S8Q18c. About how long has it been since you last smoked?

____ Days *(Range 0-200, blank)*
____ Weeks *(Range 0-52, blank)*
____ Months *(Range 0-36, blank)*
____ Years *(Range 0-99, blank)*

S8Q19a. The next questions are about your use of tobacco other than in cigarettes.
Have you EVER used chewing tobacco or snuff, EVEN ONE TIME?

(1) Yes
(2) No - *Skip to S9Q1a*
(h) Help *Display help screen h_SMOKELESS_TOBACCO*

h_SMOKELESS_TOBACCO
TYPES OF SMOKELESS TOBACCO

Chewing Tobacco includes products such as Redman, Levi Garrett, or Beechnut as well as other products.

Snuff includes products such as Skoal, Skoal Bandits, or Copehagen, as well as other products.

S8Q19b. Have you used smokeless tobacco (chewing tobacco or snuff)at least 20 times in your entire life?

(1) Yes
(2) No - *Skip to S9Q1a*

S8Q19c. Do you now use chewing tobacco or snuff every day, some days, or not at all?

(1) Every day
(2) Some days
(3) Not at all - *Skip to S9Q1a*

S8Q19d. On how many of the past 30 days did you use chewing tobacco or snuff?

____ Enter number of days used *(Range 0-30, D, R)*

All continue with S9Q1a.

Section 9 — MEDICAL CONDITIONS, MENTAL HEALTH, AND DISABILITIES

Section A: Physical Health and Medical Conditions

S9Q1a. These questions deal with your health and any health care you may have received.

When you were admitted on *(Insert date from REC_ADMIN_DATE)*,
(1) Yes (2) No

__ Did staff check you to see if you were sick, injured or intoxicated? *[@1]*
__ Did they ask you any questions about your health or medical history? *[@2]*
__ Did they ask you if you had ever thought about or attempted suicide? *[@3]*

S9Q1b. At the time of your admission on (*Insert REC_ADMIN_DATE*), were you taking any medication prescribed by a doctor?

(1) Yes
(2) No - *Skip to S9Q2a*
Blind D or R - Skip to S9Q2a

S9Q1c. After your admission, did you continue to take that medication?

(1) Yes
(2) No

S9Q2a. Since your admission, has anyone pricked your skin to test you for tuberculosis or TB?

(1) Yes
(2) No - *Skip to S9Q2d*
Blind D or R - Skip to S9Q2d

S9Q2b. Did you have a positive TB skin test or a negative one?

(1) Positive
(2) Negative - *Skip to S9Q2e*
(3) Results not available yet - *Skip to S9Q2d*
Blind D or R - Skip to S9Q2e

S9Q2c. Were you given pills to take because of your positive TB skin test?

(1) Yes
(2) No
All skip to S9Q2e

S9Q2d. Have you ever been told that you have TB?

(1) Yes
(2) No

S9Q2e. Since your admission on *(Insert REC_ADMIN_DATE)*, have you had a medical examination?

(1) Yes
(2) No

COMP_INST_9A
If inmate's sex in S1Q1 is "1", male, skip to S9Q4a.
If "2" , female, ask S9Q3a

S9Q3a. Since your admission to prison on *(Insert REC_ADMIN_DATE)*, have you had a pelvic examination, that is, a woman's exam?

(1) Yes
(2) No

S9Q3b. When did you have your last pelvic examination?

____ Month *[@MM]*
____ Year *[@YYYY]*
(D) Don't know/don't remember

S9Q3c. When you were admitted to prison on *(Insert REC_ADMIN_DATE)*, were you pregnant?

(1) Yes
(2) No - *Skip to S9Q4a*
Blind D or R - Skip to S9Q4a

S9Q3d. Since your admission to prison, have you received an obstetric examination, an examination of you and the baby before it was born?

(1) Yes
(2) No

S9Q3e. Have you received any other care, such as instructions on child care, exercises, a special diet, medication, or special testing from a doctor, nurse, or other medical person?

(1) Yes
(2) No

S9Q4a. Since your admission to prison on *(Insert REC_ADMIN_DATE)*, have you had a blood test for any reason?

(1) Yes
(2) No - *Skip to S9Q4d*
(R) Refused - *Skip to S9Q4d*
(D) Don't know - *Skip to S9Q4d*

S9Q4b. Was your blood tested for the virus that causes AIDS?

(1) Yes
(2) No - *Skip to S9Q4d*
(R) Refused - *Skip to S9Q4d*
(D) Don't know - *Skip to S9Q4d*

S9Q4c. What was the result of the last test you had?

(1) Positive (infected with the AIDS virus)
(2) Negative (not infected)
(3) Results not available yet
(R) Refused
(D) Don't know/never told the result

All Skip to S9Q5a

S9Q4d. Have you ever been tested for the virus that causes AIDS?

(1) Yes
(2) No - *Skip to S9Q5a*
(R) Refused - *Skip to S9Q5a*
(D) Don't know - *Skip to S9Q5a*

S9Q4e. What was the result of the last test you had? *Keep S9Q4d on screen.*

(1) Positive (infected with the AIDS virus)
(2) Negative (not infected)
(R) Refused
(D) Don't know/never told the result

S9Q5a. Since your admission on *(Insert REC_ADMIN_DATE)*, have you been injured in a fight, assault, or incident in which someone tried to harm you?

(1) Yes
(2) No - *Skip to S9Q5b*

S9Q5a1. What were the injuries?
MARK ALL THAT APPLY

(1) Knife or stab wounds
(2) Gun shot, bullet wounds
(3) Broken bones
(4) Sexually assaulted
(5) Teeth knocked out or chipped
(6) Internal injuries
(7) Knocked unconscious
(8) Bruises, black eye, sprains, cuts, scratches, swelling, welts
(9) Other - *Specify* _____

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S9Q5a2. Did you see a doctor, nurse, or other health care person for the injur(*ies*)?

(1) Yes
(2) No

S9Q5b. Since your admission on *(Insert REC_ADMIN_DATE)*, have you been injured in an accident, for example, slipping or falling while at work, playing sports, or elsewhere?

(1) Yes
(2) No - *Skip to S9Q5c*

S9Q5b1. What were the injuries?
MARK ALL THAT APPLY

(1) Broken bones
(2) Teeth knocked out or chipped
(3) Internal injuries
(4) Knocked unconscious
(5) Bruises, black eye, sprains, cuts, scratches, swelling, welts
(6) Other - *Specify* _____

___ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S9Q5b2. Did you see a doctor, nurse, or other health care person for the injury(*ies*)?

(1) Yes
(2) No

S9Q5c. Have you had a cold, virus, or the flu since your admission?

(1) Yes
(2) No - *Skip to S9Q5d*

S9Q5cc. Did you see a doctor, nurse, or other health care person for the problem?

(1) Yes
(2) No

S9Q5d. Have you had any dental problems since your admission?

(1) Yes
(2) No - *Skip to S9Q6a*

S9Q5dd. Did you see a dentist or other health care person for the problem?

(1) Yes
(2) No

S9Q6a. Now I am going to ask you about health problems that you have ever experienced.
Have you EVER had any type of cancer?

(1) Yes
(2) No - *Skip to S9Q6b*

S9Q6a1. What type of cancer have you had?
MARK ALL THAT APPLY

(1) Breast
(2) Cervix/Cervical
(3) Colon
(4) Leukemia
(5) Lung
(6) Ovaries
(7) Prostate
(8) Skin cancer/melanoma
(9) Testis/testicular
(10) Uterus
(11) Some other type of cancer - *Specify* -_____[@*sp*]

___ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S9Q6a2. Do you still have cancer?

(1) Yes
(2) No - *Skip to S9Q6b*

S9Q6a3. Have you seen a doctor, nurse, or other health care person for this since your admission?

(1) Yes
(2) No

S9Q6b. Have you ever been paralyzed or unable to move your legs, arms, or other areas of your body? Do not include times when you may have been held down or tied up.

(1) Yes
(2) No - *Skip to S9Q6c*

S9Q6b1. Are you still unable to move parts of your body or experiencing any paralysis?

(1) Yes
(2) No - *Skip to S9Q6c*

S9Q6b2. Have you seen a doctor, nurse, or other health care person for this since your admission?

(1) Yes
(2) No

S9Q6c. Have you ever had high blood pressure or hypertension?

(1) Yes
(2) No - *Skip to S9Q6d*

S9Q6c1. Do you still have problems with high blood pressure?

(1) Yes
(2) No - *Skip to S9Q6d*

S9Q6c2. Have you seen a doctor, nurse, or other health care person for this since your admission?

(1) Yes
(2) No

S9Q6d. Have you ever had a stroke or a brain injury ?

(1) Yes
(2) No - *Skip to S9Q6e*

S9Q6d1. Do you still have problems because of a stroke?

(1) Yes
(2) No - *Skip to S9Q6e*

S9Q6d2. Have you seen a doctor, nurse, or other health care person for this since your admission?

(1) Yes
(2) No

S9Q6e. Have you ever had diabetes or high blood sugar?

(1) Yes
(2) No - *Skip to S9Q6f*

S9Q6e1. Do you still have a problem with diabetes or high blood sugar?

(1) Yes
(2) No - *Skip to S9Q6f*

S9Q6e2. Have you seen a doctor, nurse, or other health care person for this since your admission?

(1) Yes
(2) No

S9Q6f. Have you ever had a problem with your heart?

(1) Yes
(2) No - *Skip to S9Q6g*

S9Q6f1. What type of heart problems have you had?
MARK ALL THAT APPLY

(1) Angina/Angina pectoris
(2) Arrhythmia (irregular heartbeat)
(3) Arteriosclerosis or hardening of the arteries
(4) Heart attack (myocardial infarction)
(5) Heart disease (coronary, congenital, rheumatic, etc.)
(6) Heart valve damage (such as heart murmur)
(7) Tachycardia (or rapid heart beat)
(8) Other - *Specify* - _____

___ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S9Q6f2. Do you still have heart problems?

(1) Yes
(2) No - *Skip to S9Q6g*

S9Q6f3. Have you seen a doctor, nurse, or other health care person for this since your admission?

(1) Yes
(2) No

S9Q6g. Have you ever had problems with your kidneys?

(1) Yes
(2) No - *Skip to S9Q6h*

S9Q6g1. Do you still have kidney problems?

(1) Yes
(2) No - *Skip to S9Q6h*

S9Q6g2. Have you seen a doctor, nurse, or other health care person for this since your admission?

(1) Yes
(2) No

S9Q6h. Have you ever had arthritis or rheumatism?

(1) Yes
(2) No - *Skip to S9Q6i*

S9Q6h1. Do you still have arthritis or rheumatism?

(1) Yes
(2) No - *Skip to S9Q6i*

S9Q6h2. Have you seen a doctor, nurse, or other health care person for this since your admission?

(1) Yes
(2) No

S9Q6i. Have you ever had asthma?

(1) Yes
(2) No - *Skip to S9Q6j*

S9Q6i1. Do you still have problems with asthma?

(1) Yes
(2) No - *Skip to S9Q6j*

S9Q6i2. Have you seen a doctor, nurse, or other health care person for this since your admission?

(1) Yes
(2) No

S9Q6j. Have you ever been told that you have Cirrhosis of the liver?

(1) Yes
(2) No - *Skip to S9Q6k*

S9Q6j1. Do you still have problems with Cirrhosis of the liver?

(1) Yes
(2) No - *Skip to S9Q6k*

S9Q6j2. Have you seen a doctor, nurse, or other health care person for this since your admission?

(1) Yes
(2) No

S9Q6k. Have you ever been told that you have Hepatitis?

(1) Yes
(2) No - *Skip to S9Q6l*

S9Q6k1. Do you still have problems with Hepatitis?

(1) Yes
(2) No - *Skip to S9Q6l*

S9Q6k2. Have you seen a doctor, nurse, or other health care person for this since your admission?

(1) Yes
(2) No

S9Q6l. Have you ever been told that you have a sexually transmitted disease or an STD *[if S9Q4c=1 or S9Q4e=1 insert "other than AIDS"]*?

(1) Yes
(2) No - *Skip to S9Q7a*

S9Q6l1. Do you still have problems with an STD?

(1) Yes
(2) No - *Skip to S9Q7a*

S9Q6l2. Have you seen a doctor, nurse, or other health care person for this since your admission?

(1) Yes
(2) No

S9Q7a. Since your admission on *(Insert Storage Item 2D)*, have you had surgery for anything?

(1) Yes
(2) No - *Skip to S9Q8a*

S9Q7b. What have you had surgery for?

_____ (*Specify)*

Section B: Mental Health

Subsection A: Current Mental Health Condition Screener

S9Q8a. Now I am going to ask you about some things that you may have experienced.
During the last year:
(1) Yes (2) No

__ @1 Have you lost your temper easily, or had a short fuse more often than usual?

__ @2 Have you been angry more often than usual?

__ @3 Have you hurt or broken things on purpose, just because you were angry?

__ @4 Have you thought a lot about getting back at someone you have been angry at?

__ @5 Have you had difficulty feeling close to friends or family members?

S9Q8b. During the last year:
(1) Yes (2) No

__ @6 Have there been periods when you felt like you talked or moved more slowly than you usually do?

__ @7 Have there been periods when you couldn't sit still?

__ @8 Have there been times when your thoughts raced so fast that you had trouble keeping track of them?

__ @9 Has there been an increase or decrease in your overall activity compared to your usual level of functioning?

__ @10 Has there been a noticeable increase or decrease in the amount of time you sleep?

__ @11 Has there been a noticeable increase or decrease in your appetite for a period of 2 or more weeks?

S9Q8c. During the last year:
(1) Yes (2) No

__ @12 Have you had negative or frightening thoughts or dreams that make it difficult to sleep?

__ @13 Have you felt that other people could read your mind?

__ @14 Have you given up hope for your life or your future?

__ @15 Has your interest in sex increased or decreased?

__ @16 Have there been periods when you felt like no one cares about you?

__ @17 Have there been periods when you felt numb or empty inside?

S9Q8d. During the last year:
(1) Yes (2) No

__ @18 Have you had a feeling things don't seem real, like you're in a dream?

__ @19 Have other people been able to control your brain or your thoughts?

__ @20 Have you seen things other people say are not really there?

__ @21 Have you heard voices other people can't hear?

__ @22 Have you felt that anyone other than corrections staff has been spying on you or plotting against you ?

Subsection B: Mental Health History and Treatment

S9Q9a. Have you ever been told by a mental health professional, such as a psychiatrist or psychologist, that you had
(1) Yes (2) No

__ A depressive disorder [@*1*]
__ Manic-depression, bipolar disorder, or mania [@*2*]
__ Schizophrenia or another psychotic disorder [@*3*]
__ Post-traumatic stress disorder [@*4*]
__ Another anxiety disorder, such as a panic disorder [@*5*]
__ A personality disorder (such as an antisocial or borderline personality disorder) [@*6*]
__ Any other mental or emotional condition - *Specify*_____ [@*sp*]
Blind D or R - Skip to S9Q10a
If A11=2 (no), skip to S9Q10a

S9Q9b. When were you most recently told that you had this (*these*) conditions?

(1) Less than 6 months ago
(2) 6 months to 1 year ago
(3) 1 to 2 years ago
(4) More than 2 years ago

S9Q10a. Now I am going to ask you about services you may have received for emotional or mental conditions, other than those related to drug or alcohol abuse.
Because of an emotional or mental problem, have you EVER taken a medication prescribed by a psychiatrist or other doctor?

(1) Yes
(2) No - *Skip to S9Q11a*
Blind D or R - Skip to S9Q11a

S9Q10b. Were you taking medication prescribed by a doctor for a mental or emotional problem:

(1) Yes (2) No

__ At any time during the year before your arrest on (*insert controlling arrest date from Storage Item 2C*)? [@*1]*
__ At the time of the (*insert controlling offense from Storage item 4A*)? [@*2*]

S9Q10c. Have you taken medication for a mental or emotional problem since your admission to prison on (*insert most recent admission date from REC_ADMIN_DATE*)?

(1) Yes
(2) No

S9Q11a. Because of an emotional or mental problem, have you EVER been admitted to a mental hospital, unit or treatment program where you stayed overnight?

(1) Yes
(2) No - *Skip to S9Q12a.*

S9Q11b. Were you admitted to a mental hospital, unit or treatment program at any time during the 12 months before your arrest on (*insert controlling arrest date from Storage item 2C*)?

(1) Yes
(2) No

S9Q11c. Have you been admitted to a mental hospital, unit, or treatment program since your admission to prison on (*insert most recent admission date REC_ADMIN_DATE*)?

(1) Yes
(2) No

S9Q11d. How many times have you been admitted overnight to a mental hospital, unit or treatment program?
___ times (*Range 1-25, D, R)*

S9Q12a. Because of a mental or emotional problem have you EVER received counseling or therapy from a trained professional?

(1) Yes
(2) No - *Skip to SQ13a*

S9Q12b. Were you receiving counseling or therapy at any time during the 12 months before your arrest on (*insert controlling arrest date from Storage item 2C*)?
(1) Yes
(2) No

S9Q12c. Have you received counseling or therapy since your admission to prison on (*insert most recent admission date from REC_ADMIN_DATE*)?
(1) Yes
(2) No

S9Q13a. Because of a mental or emotional problem have you EVER received any other mental health treatment or services?

(1) Yes - *Specify* - _____
(2) No - *Skip to S9Q14a*

S9Q13b. Were you receiving (*Insert answer from S9Q13a*) at any time during the year before your arrest on (*insert controlling arrest date from Storage item 2C*)?

(1) Yes
(2) No

S9Q13c. Have you received (*Insert answer from S9Q13a*) since your admission to prison on (*insert most recent admission date from REC_ADMIN_DATE*)?
(1) Yes
(2) No

S9Q14a. Have you ever attempted suicide?

(1) Yes - *Skip to S9Q14a1.*
(2) No - *Skip to S9Q14b*

S9Q14a1. How many times have you attempted suicide?
___ (*Range 1-25, D, R)*
All go to S9Q15a.

S9Q14b. Have you ever considered suicide?
(1) Yes
(2) No

All continue with S9Q15a.

Section C: Disabilities

S9Q15a. Does a mental health condition keep you from participating fully in work, school, or other activities?

(1) Yes
(2) No

S9Q15b. Do you have difficulty seeing ordinary newsprint, even when wearing glasses?

(1) Yes
(2) No

S9Q15c. Do you have difficulty hearing a normal conversation, even when wearing a hearing aid?

(1) Yes
(2) No

S9Q15d. Do you have a learning disability, such as dyslexia or attention deficit disorder?

(1) Yes
(2) No

S9Q15e. Do you have a speech impairment, such as a stutter or lisp?

(1) Yes
(2) No

S9Q15f. Do you use a cane, wheelchair, walker, hearing aid, or other aids to help you with your daily activities?

(1) Yes
(2) No

S9Q15g. Have you ever been enrolled in special education classes or SPED?

(1) Yes
(2) No

S9Q16. Do you consider yourself to have a disability?

(1) Yes
(2) No

Section 10 — PRISON PROGRAMS AND ACTIVITIES

S10Q1. In the last 24 hours how much TOTAL time did you spend where you sleep? Include time spent sleeping as well as doing things other than sleeping.

____ Hours *(Range 1-24, blank)* [*@hrs]*
____ Minutes *(Range 1-60, blank) [@mins]*
(0) None

S10Q2a. In the last 24 hours, did you spend any time doing physical exercise, for example sports, weightlifting, or running?

(1) Yes
(2) No - *Skip to S10Q3a*
Blind D or R - Skip to S10Q3a

S10Q2b. *Keep previous question on screen.*
How much time did you spend doing physical exercise?

____ Hours *(Range 1-24, blank)* [*@hrs*]
____ Minutes *(Range 1-60, blank)* [*@mins*]
(0) None

S10Q3a. Is there a television available for you to watch in this prison?

(1) Yes
(2) No - *Skip to S10Q4a*
Blind D or R - Skip to S10Q4a

S10Q3b. In the last 24 hours, did you watch any television?

(1) Yes
(2) No - *Skip to S10Q4a*
Blind D or R - Skip to S10Q4a

S10Q3c. *Keep previous question on screen.*
How much time did you spend watching television?

____ Hours *(Range 1-24, blank)* [*@hrs*]
____ Minutes *(Range 1-60, blank)* [*@mins*]
(0) None

S10Q4a. Are there any newspapers, magazines or books available to you, either in the library or from other inmates?

(1) Yes
(2) No - *Skip to S10Q5a*
Blind D or R - Skip to S10Q5a

S10Q4b. In the last 24 hours, did you spend any time reading?

(1) Yes
(2) No - *Skip to S10Q5a*
Blind D or R - Skip to S10Q5a

S10Q4c. *Keep previous question on screen.*
How much time did you spend reading?

____ Hours *(Range 1-24, blank)* [*@hrs]*
____ Minutes *(Range 1-60, blank) [@mins]*
(0) None

S10Q5a. In the last 24 hours, did you spend any time in other kinds of recreation, for example, arts, crafts, playing cards or other games?

(1) Yes
(2) No - *Skip to S10Q6a*
Blind D or R - Skip to S10Q6a

S10Q5b. *Keep previous question on screen.*
How much time did you spend doing these activities?

____ Hours *(Range 1-24, blank)* [*@hrs*]
____ Minutes *(Range 1-60, blank)* [*@mins*]
(0) None

S10Q6a. Now I have some questions about your activities in the past week, from last *(insert appropriate day of the week)* to now.
IN THE PAST WEEK have you engaged in any religious activities, such as religious services, private prayer or meditation, or Bible reading or studying?

(1) Yes
(2) No - *Skip to S10Q7a*
Blind D or R - Skip to S10Q7a

S10Q7b. *Keep previous question on screen.*
How much time did you spend doing these activities?

____ Hours *(Range 1-40, blank)* [*@hrs*]
____ Minutes *(Range 1-60, blank)* [*@mins*]

S10Q7a. Are you allowed to talk on the telephone with friends and family?

(1) Yes
(2) No - *Skip to S10Q8a*
Blind D or R - Skip to S10Q8a

S10Q7b. *Keep previous question on screen.*
In the past week, how many telephone calls have you made or received? Do not include calls to or from a lawyer.

____ Number
(0) None

S10Q8a. IN THE PAST MONTH, have you had any visits, not counting visits from lawyers?

(1) Yes
(2) No - *Skip to S10Q8c*
Blind D or R - Skip to S10Q8c

S10Q8b. *Keep S10Q8a on screen.*
How many visits have you had?

____ Number - *Skip to S10Q9a*
(0) None - *Ask S10Q8c*
Blind D or R - Skip to S10Q9a

S10Q8c. *Keep S10Q8a on screen.*
Were you allowed to have any visits?

(1) Yes
(2) No

S10Q9a. Do you now have a work assignment OUTSIDE this prison facility for which you leave the prison grounds?

(1) Yes - *Go to S10Q9b*
(2) No - *Skip to S10Q9d*
Blind D or R - Skip to S10Q9d

S10Q9b. What outside assignments do you have now?
MARK ALL THAT APPLY

(1) General janitorial duties (cleaning/orderly/sweeping)
(2) Grounds or road maintenance
(3) Food preparation or related duties (kitchen, bakery, butchery, etc.)
(4) Laundry
(5) Hospital, infirmary, or other medical services
(6) Farming/forestry/ranching
(7) Goods production/industries/contract services (telemarketing, tag shop, print shop, etc.)
(8) Other services such as library, stockroom, store, office help, recreation, sew shop, barber or beauty shop, etc.
(9) Maintenance or repair/construction
(10) Other - *Specify* _____

=> _____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S10Q9c. In the last week, how many hours did you work on (this job/these jobs)?

____ Hours *(Range 1-80, blank)*
____ Minutes *(Range 1-60, blank)*

PRESS ENTER TO CONTINUE

S10Q9d. Do you have a work assignment HERE, either inside this facility or on the facility grounds?

(1) Yes
(2) No - *Skip to COMP_INST_10A*
Blind D or R - Skip to COMP_INST_10A

S10Q9e. What assignments do you have now? Any others?
MARK ALL THAT APPLY

(1) General janitorial duties (cleaning/orderly/sweeping)
(2) Grounds or road maintenance
(3) Food preparation or related duties (kitchen, bakery, butchery, etc.)
(4) Laundry
(5) Hospital, infirmary, or other medical services
(6) Farming/forestry/ranching
(7) Goods production/industries/contract services (telemarketing, tag shop, print shop, etc.)
(8) Other services such as library, stockroom, store, office help, recreation, sew shop, barber or beauty shop, etc.
(9) Maintenance or repair/construction
(10) Other - *Specify* _____

=> _____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S10Q9f. In the last week, how many hours did you work on (this job/these jobs)?

____ Hours *(Range 1-80, blank)*
____ Minutes *(Range 1-60, blank)*
PRESS ENTER TO CONTINUE

COMP_INST_10A
Is "yes" marked in either S10Q9a or S10Q9d?
Yes - *Ask S10Q9g*
No - *Skip to S10Q10a*

S10Q9g. Are you paid money for any of this work?

(1) Yes
(2) No - *Skip to S10Q9i*
Blind D or R - Skip to S10Q9i

S10Q9h. How much do you get paid? Count money even if payment is owed.
PRESS DECIMAL POINT "." TO ENTER CENTS

$[][][][].[][]*(Range .01-2000.00)*
Dollars Cents

PER
(1) Hour
(2) Day
(3) Week
(4) Month

S10Q9i. Other than money, do you receive anything for work, such as time credits or other privileges?

(1) Yes
(2) No - *Skip to S10Q10a*
Blind D or R - Skip to S10Q10a

S10Q9j. What do you receive? Anything else?
MARK ALL THAT APPLY

(1) Good time/time credits
(2) Cigarettes, food, etc.
(3) Extra privileges
(4) Other - Specify _____

=> _____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S10Q10a. Since your admission on *(Insert REC_ADMIN_DATE)*, have you ever been in any vocational or job-training program, excluding prison work assignments?

(1) Yes
(2) No - *Skip to S10Q11a*
(h) HELP - *Display helps screen h_VOCATIONAL*
Blind D or R - Skip to S10Q11a

h_VOCATIONAL
VOCATIONAL PROGRAM
A special program dedicated to training participants for a job, for example, electronics, plumbing, construction trades, food service, beautician training, computer electronics, secretarial, housekeeping, cooking, or cosmetology.

PRESS ENTER TO RETURN

S10Q10b. Are you still in a vocational or job-training program?
(1) Yes
(2) No

S10Q11a. Since your admission, have you ever been in any other education program? Exclude vocational training.

(1) Yes
(2) No - *Skip to S10Q12a*
Blind D or R - Skip to S10Q12a

S10Q11b. What kind of program was that - basic classes up to the 9th grade, high school classes to get a diploma or GED, college level classes, or English as a second language?
MARK ALL THAT APPLY

(1) Basic classes up to 9th grade - *Ask S10Q11c*
(2) High school or GED classes - *Ask S10Q11c*
(3) College level classes - *Skip to S10Q12a*
(4) English as a second language - *Skip to S10Q12a*
(5) Other - *Specify* _____ - *Skip to S10Q12a*
Blind D or R ask to S10Q11c

=> _____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE
If more than one item marked, follow shortest skip, i.e. if mark 1 and 4, skip to S10*Q11c*

S10Q11c. Since your admission, have you completed your GED?

(1) Yes
(2) No

S10Q12a. **READ ALL RESPONSES**
Since your admission to prison on *(Insert REC_ADMIN_DATE)*, have you joined or participated in –

(1) Yes (2) No

___ A Bible club or other religious study group (including Muslims)? (@*1*)
___ An ethnic/racial organization (for example, NAACP, African-American or Black Culture group, Hispanic Committee, Aztlan, or Lakota)? (@*2*)
___ Inmate assistance groups (for example, inmate liaison, advisory, or worker's councils) or inmate counseling groups? (@*3*)
___ Other inmate self-help/personal improvement groups, for example, Toastmasters, Jaycees, Gavel club, veterans club, or parents awareness groups? (@*4*)

S10Q12b. **READ ALL RESPONSES**
Since your admission, have you joined or participated in –

(1) Yes (2) No

___ Employment counseling (including how to find a job or interviewing skills)? (@*1*)
___ Classes in parenting or child rearing skills? (@*2*)
___ Classes in life skills and community adjustment (including anger management, conflict resolution, personal finance, etc.)? (@*3*)
___ Other Pre-release programs - *Specify* _____? (@*sp*)

S10Q13a. Since your admission on *(Insert REC_ADMIN_DATE)*, have you been written up for or found guilty of breaking any prison rules?

(1) Yes
(2) No - *Skip to S10Q15a*
(D) Don't know - *Skip to S10Q15a*
Blind R - Skip to S10Q15a

S10Q13b1. Since your admission, have you been written up for or been found guilty of
READ RESPONSES BELOW –
(1) Yes (2) No

__ A drug violation, such as possession, use, or dealing in drugs? (@*1*)
If yes - How many times? ____ (@*amt1*)

__ An alcohol violation, including unauthorized possession, use, or sale? (@*2*)
If yes - How many times? ____ (@*amt2*)

__ Possession of a weapon? (@*3*)
If yes - How many times? ____ (@*amt3*)

__ Possession of stolen property? (@*4*)
If yes - How many times? ____ (@*amt4*)

__ Possession of any other unauthorized item, substance or contraband? (@*5*)
If yes - How many times? ____ (@*amt5*)

__ Verbal assault on a correctional officer or other staff member? (@*6*)
If yes - How many times? ____ (@*amt6*)

__ Physical assault on a correctional officer or other staff member? (@*7*)
If yes - How many times? ____ (@*amt7*)

S10Q13b2. Since your admission, have you been written up for or found guilty of
READ RESPONSES BELOW –

__ Verbal assault on another inmate? (@*8*)
If yes - How many times? ____ (@*amt8*)

__ Physical assault on another inmate? (@*9*)
If yes - How many times? ____ (@*amt9*)

. __ Escape or attempted escape? (@*10*)
If yes - How many times? ____ (@*amt10*)

__ Being out of place? (@*11*)
If yes - How many times? ____ (@*amt11*)

__ Disobeying orders? (@*amt12*)
If yes - How many times? ____ (@*amt12*)

S10Q13b3. Since your admission, have you been written up for or found guilty of
READ RESPONSES BELOW –

__ Any other major violation, including work slowdowns, food strikes, setting fires, rioting, etc.? (@*13*)
If yes - How many times? ____ (@*amt13*)

__ Any other minor violations relating to facility orderliness and operation, such as use of abusive language, horseplay, failing to follow sanitary regulations, etc.? (@*14*)
If yes - How many times? ____ (@*amt14*)

___ Any other violations - *Specify*_____ (@*sp*)
If yes - How many times? ____ (@*amt15*)

COMP_INST_10B
See items marked in S10Q13b.
If ONLY one of the items is marked "Yes" - Skip to S10Q13c
If more than one item is marked "Yes" - Skip to S10Q14a

S10Q13c. Were you found guilty of the (*insert category marked "Yes" from S10Q13b*)?

(1) Yes - *Skip to S10Q14b*
(2) No - *Skip to S10Q15a*

S10Q14a. SELECT ONLY ONE
Which of these rule violations were you most recently found guilty of?
◆ *Only display the items marked "Yes" in S10Q13b.*

(1) Drug violation
(2) Alcohol violation
(3) Possession of a weapon
(4) Stolen property
(5) Other unauthorized item, substance, or contraband
(6) Verbal assault on staff
(7) Physical assault on staff
(8) Verbal assault on inmate
(9) Physical assault on inmate
(10) Escape or attempted escape
(11) Being out of place?
(12) Disobeying orders?
(13) Other major violations
(14) Other minor violations - *Specify*_____
(15) *Fill=Insert response from Other Specify in S10Q13b@sp*
(0) None - *Skip to S10Q15a*

S10Q14b. Did any disciplinary action take place for the *(Insert response from S10Q14a, else insert violation from S9Q13b where response = "Yes")*?

(1) Yes
(2) No - *Skip to S10Q15a*
Blind D or R - Skip to S10Q15a

S10Q14c. What disciplinary action took place for the *(Insert response from S10Q14a, else insert violation from S9Q13b where response = "Yes")*?) Any others?
MARK ALL THAT APPLY

(1) Solitary confinement or segregation
(2) Confinement to own cell or quarters
(3) Higher custody level within facility
(4) Transferred to another facility
(5) Loss of "good/gain" time/"bad time"
(6) Received a new sentence
(7) Given extra work
(8) Loss or change of work assignment
(9) Loss of privileges (including commissary and visiting privileges)
(10) Other actions - *Specify* _____
(11) Received formal reprimand only
(12) Received no punishment/punishment suspended
Blind D or R - Skip to S10Q15a

=> _____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S10Q15a. Since your admission on *(Insert REC_ADMIN_DATE)*, have you ever been given a furlough or day pass?

(1) Yes
(2) No - *Skip to S10Q16a*
Blind D or R - Skip to S10Q16a

S10Q15b. How many times?

____ Times

S10Q15c. Why were you given a furlough or day pass?
MARK ALL THAT APPLY

(1) To visit family or friends
(2) To work/find work
(3) To attend classes/school
(4) To attend funeral
(5) Other - *Specify* _____

=> _____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE

S10Q16a. Do you have a definite date on which you expect to be released from prison?

(1) Yes
(2) No - *Skip to S10Q16c*
Blind D or R - Skip to S10Q16c

S10Q16b. *Keep previous question on screen* In what month and year will you be released?

Enter Month: ____ *(Range 1-12)* [*@MM*]
Enter 4-Digit Year: ____ *(Range 2003-2075)* [*@YYYY*]

PRESS ENTER TO CONTINUE – *Skip to COMP_INST_10C*

S10Q16c. Do you expect to ever be released from prison?

(1) Yes
(2) No - *Skip to end of interview*
Blind D or R - Skip to end of interview

S10Q16d. *Keep previous question on screen*
In what month and year is your earliest possible release date?

Enter Month: ____ *(Range 1-12)* [*@MM*]
Enter 4-Digit Year: ____ *(Range 2003-2075)* [*@YYYY*]

PRESS ENTER TO CONTINUE

COMP_INST_10C
If release date in S10Q16b or S10Q16c < = or 2 years from the today's date (Interview date), ask S10Q16d
Else, skip to end of interview

S10Q16d. Who do you expect to live with upon your release from prison?
MARK ALL THAT APPLY

(1) No one else/ Inmate expects to live alone - *If S10Q16d = 1, do not allow other responses.*
(2) Inmate's child(ren)/Stepchild(ren) under age 18
(3) Inmate's adult child(ren)/Stepchild(ren)
(4) Spouse
(5) Parent(s)/Step-parent(s)
(6) Grandparent(s)
(7) Grandchild(ren)
(8) Brother(s)/sister(s) or Stepbrother(s)/Stepsister(s)
(9) Other relative(s)
(10) Girlfriend
(11) Boyfriend
(12) Child(ren) under age 18 unrelated to inmate
(13) Other non-relative(s) or friend(s)
(14) Halfway house/Recovery house/Treatment facility

____ ENTER THE CATEGORY NUMBER TO SELECT OR DESELECT
ENTER (N) WHEN DONE
PRESS ENTER TO CONTINUE – *Skip to end of interview*

FINISHED This completes the interview
Thank you for your time and cooperation

PRESS ENTER