U.S. Department of Justice
Office of Justice Programs
Office of Juvenile Justice and Delinquency Prevention

ICPSR 34448

Census of Juveniles in Residential Placement, 2010 [United States]

United States Department of Justice. Office of Justice Programs. Office of Juvenile Justice and Delinquency Prevention

Codebook

Office of Juvenile Justice
and Delinquency Prevention

ICPSR

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ICPSR CODEBOOK NOTES

1) Due to the sensitive nature of the data and to protect respondent confidentiality, the data are restricted from general dissemination. Users interested in utilizing these data must complete an Application for Use of the ICPSR Data Enclave. Information about the ICPSR Data Enclave can be found under Enclave Data on the ICPSR Web site. Researchers can also download a copy of the Application for Use of the ICPSR Data Enclave as a Portable Document (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.

2) Individual years of data from the Census of Juveniles in Residential Placement (CJRP) and Juvenile Residential Facility Census (JRFC), a complement to the CJRP data, are available through enclave access. Users interested in utilizing the enclave data must complete an Application for Use of the ICPSR Data Enclave. Additional data in the CJRP Series, JRFC Series, and the Matched CJRP/JRFC Series are available through the National Archive of Criminal Justice Data's Restricted Survey Documentation and Analysis (RSDA) system. Users interested in accessing these data through NACJD's RSDA system can apply online for access via the ICPSR restricted data contract portal.

3) Various facilities were not able to provide all the information requested in the questionnaire for all juveniles meeting CJRP inclusion criteria. Some records have had data imputed for one or more variables because information was missing. Data were imputed from complete records to fill in incomplete records. Therefore, reported CJRP estimates regarding the characteristics of juveniles in custody may differ from their actual characteristics.

   For CJRP 2010, the enclave data contain 19 imputation flag variables that identify whether a record in a particular variable represents imputed data or was not imputed. Each imputation flag variable is designated by an appended “_F” or “F” in the variable name (except for S2Q7_1 and STATUS) and contains “FLAG” in the variable label. Users should be aware that the imputation flag variables are only available through Enclave Access and are not available via the RSDA system.

4) By statue and regulation, the Office of Juvenile Justice and Delinquency Prevention (OJJDP) must protect the privacy of individuals included in its surveys. CJRP and JRFC data are only to be used for research and statistical purposes.

   In the case of CJRP, OJJDP must assure that no juvenile can be identified from publicly available data, either tabular or electronic. To comply with this requirement, OJJDP has adopted a policy that requires all published table cells involving State level data be rounded to the nearest multiple of three. The table cells are rounded after the table has been produced from the underlying data. Each cell is rounded independently, without consideration to row or column totals. As a result, in many

tables the internal cells will not add to the marginal totals. Rates and percentages presented from CJRP are based on rounded totals as well. More detail on OJJDP's privacy protection policy is available in "Disclosure Control in the Census of Juveniles in Residential Placement" prepared by Joseph Moone, OJJDP Program Manager, which is included as an appendix to this codebook.

5) Most variables in the dataset correspond to questions in the original 2010 Census of Juveniles in Residential Placement questionnaire (form CJ-14), which is available through the "Browse Documentation" page for this study. The variable names in the data generally correspond to both the section and question numbers in the original questionnaire. For instance, the variable SIIQ5 corresponds to question 5 ("Which one of the following placed this person at this facility?") in Section II – Person Level Data. The data also contain a few administrative and miscellaneous variables that do not directly correspond to items in the CJ-14 form.

6) The CJRP reference date was generally the fourth Wednesday in October. However, the 1997 CJRP reference date was October 29, 1997, which was the fifth Wednesday of the month. Additionally, a set of unforeseen circumstances prevented the 2005 and 2009 mailouts from taking place in October of each year. The census date for these collections took place in the following February.

7) Due to confidentiality concerns, ICPSR masked respondent contact information. Specifically, the original content of the following variables is not available to secondary users of the data, even through the ICPSR Data Enclave:

Variable Name	**Variable Label**
NAME	RESPONDENT NAME
TITLE	RESPONDENT TITLE
ADDRESS	FACILITY ADDRESS
CITY	CITY
ZIP_CODE	ZIP CODE
EMAIL	EMAIL ADDRESS
PHONE	TELEPHONE NUMBER
FAX	FAX NUMBER

8) For each dataset in the CJRP Series available through enclave access, ICPSR created the RECORDID "UNIQUE RECORD IDENTIFIER CREATED BY ICPSR" variable, which is a unique identifier for each line (i.e. record) in that data file. While the individual years of CJRP data that are accessible through the ICPSR Data Enclave can be concatenated into a single file with some data modifications, the enclave files cannot be linked using the RECORDID variable.

9) Due to limitations in certain versions of some statistical software programs, ICPSR prepended values to value labels in the following variables in order to render the first 16 characters of each value label unique:

Variable Name	Variable Label
SIIQ7	MOST SERIOUS OFFENSE
SIIQ9	COURT ADJUDICATION STATUS

10) Users should be aware that this data collection may contain undocumented codes. These codes were not labeled by the principal investigators nor were they labeled by ICPSR. Additionally, users should be aware that the Stata files in this data collection do not contain value labels for the SIIQ8 character variable due to a Stata limitation.

11) ICPSR recoded blanks in numeric variables to -9 and labeled them Blank.

12) Additional information about the CJRP and other national juvenile corrections data collections sponsored by OJJDP is available from the National Juvenile Corrections Data Resource Guide.

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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.

Census of Juveniles in Residential Placement, 2010 [United States]

RECORDID	UNIQUE RECORD IDENTIFIER CREATED BY ICPSR

Location: 1-6 (width: 6; decimal: 0)

Variable Type: numeric

Based upon 71970 valid cases out of 71970 total cases.

- Mean: 35985.50
- Minimum: 1.00
- Maximum: 71970.00
- Standard Deviation: 20776.09

ID	FACILITY IDENTIFICATION NUMBER

Location: 7-27 (width: 21; decimal: 0)

Variable Type: character

Based upon 71970 valid cases out of 71970 total cases.

STATE_ID	STATE NUMBER

Location: 28-29 (width: 2; decimal: 0)

Variable Type: numeric

Value	*Label*	*Unweighted Frequency*	*%*
1	Alabama	1170	1.6 %
2	Alaska	285	0.4 %
3	Arizona	1435	2.0 %
4	Arkansas	740	1.0 %
5	California	11750	16.3 %
6	Colorado	1603	2.2 %
7	Connecticut	254	0.4 %
8	Delaware	213	0.3 %
9	District of Columbia	179	0.2 %
10	Florida	4816	6.7 %
11	Georgia	2155	3.0 %
12	Hawaii	131	0.2 %
13	Idaho	545	0.8 %
14	Illinois	2219	3.1 %
15	Indiana	2080	2.9 %
16	Iowa	954	1.3 %
17	Kansas	826	1.1 %
18	Kentucky	863	1.2 %
19	Louisiana	1037	1.4 %
20	Maine	186	0.3 %

Value	*Label*	*Unweighted Frequency*	*%*
21	Maryland	869	1.2 %
22	Massachusetts	770	1.1 %
23	Michigan	2189	3.0 %
24	Minnesota	1080	1.5 %
25	Mississippi	369	0.5 %
26	Missouri	1209	1.7 %
27	Montana	200	0.3 %
28	Nebraska	770	1.1 %
29	Nevada	885	1.2 %
30	New Hampshire	123	0.2 %
31	New Jersey	1212	1.7 %
32	New Mexico	570	0.8 %
33	New York	2763	3.8 %
34	North Carolina	860	1.2 %
35	North Dakota	170	0.2 %
36	Ohio	2870	4.0 %
37	Oklahoma	725	1.0 %
38	Oregon	1261	1.8 %
39	Pennsylvania	4906	6.8 %
40	Rhode Island	247	0.3 %
41	South Carolina	1034	1.4 %
42	South Dakota	533	0.7 %
43	Tennessee	820	1.1 %
44	Texas	5409	7.5 %
45	Utah	779	1.1 %
46	Vermont	31	0.0 %
47	Virginia	1914	2.7 %
48	Washington	1332	1.9 %
49	West Virginia	544	0.8 %
50	Wisconsin	1179	1.6 %
51	Wyoming	297	0.4 %
69	Northern Mariana Islands	1	0.0 %
72	Puerto Rico	587	0.8 %
78	Virgin Islands	21	0.0 %

Based upon 71970 valid cases out of 71970 total cases.

- Mean: 24.13
- Median: 23.00
- Mode: 5.00
- Minimum: 1.00

- Maximum: 78.00
- Standard Deviation: 16.18

TYPE	TYPE OF FACILITY

Location: 30-30 (width: 1; decimal: 0)

Variable Type: numeric

Value	*Label*	*Unweighted Frequency*	*%*
0	State	25494	35.4 %
1	County	22523	31.3 %
2	City	1627	2.3 %
4	Special district	91	0.1 %
7	Tribal agencies	177	0.2 %
8	Private	22058	30.6 %

Based upon 71970 valid cases out of 71970 total cases.

- Mean: 2.83
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 3.48

COUNTY	COUNTY CODE

Location: 31-33 (width: 3; decimal: 0)

Variable Type: numeric

Based upon 71970 valid cases out of 71970 total cases.

- Mean: 25.87
- Median: 15.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 246.00
- Standard Deviation: 34.95

UNIT	UNIT CODE

Location: 34-36 (width: 3; decimal: 0)

Variable Type: numeric

Based upon 71970 valid cases out of 71970 total cases.

- Mean: 13.67
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 701.00
- Standard Deviation: 35.06

SECTOR **SECTOR NUMBER**

Location: 37-37 (width: 1; decimal: 0)

Variable Type: numeric

Value	*Unweighted Frequency*	*%*
5	71970	100.0 %

Based upon 71970 valid cases out of 71970 total cases.

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

AGENCY **AGENCY NUMBER**

Location: 38-42 (width: 5; decimal: 0)

Variable Type: numeric

Based upon 71970 valid cases out of 71970 total cases.

- Mean: 33063.08
- Minimum: 10.00
- Maximum: 81011.00
- Standard Deviation: 24996.84

CRCODE **CR CODE**

Location: 43-45 (width: 3; decimal: 0)

Variable Type: numeric

Based upon 71970 valid cases out of 71970 total cases.

- Mean: 112.72
- Minimum: 0.00
- Maximum: 819.00
- Standard Deviation: 220.12

CRFAC **CR FACILITY**

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

Variable Type: numeric

Based upon 71970 valid cases out of 71970 total cases.

- Mean: 4.97
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 61.00
- Standard Deviation: 9.19

NAME	RESPONDENT NAME

Location: 48-97 (width: 50; decimal: 0)

Variable Type: character

Value	*Unweighted Frequency*	*%*
	4882	6.8 %
MASKED	67088	93.2 %

Based upon 71970 valid cases out of 71970 total cases.

TITLE	RESPONDENT TITLE

Location: 98-129 (width: 32; decimal: 0)

Variable Type: character

Value	*Unweighted Frequency*	*%*
	5798	8.1 %
MASKED	66172	91.9 %

Based upon 71970 valid cases out of 71970 total cases.

ADDRESS	FACILITY ADDRESS

Location: 130-174 (width: 45; decimal: 0)

Variable Type: character

Value	*Unweighted Frequency*	*%*
	8129	11.3 %
MASKED	63841	88.7 %

Based upon 71970 valid cases out of 71970 total cases.

CITY	CITY

Location: 175-206 (width: 32; decimal: 0)

Variable Type: character

Value	*Unweighted Frequency*	*%*
	7216	10.0 %
MASKED	64754	90.0 %

Based upon 71970 valid cases out of 71970 total cases.

STATE **STATE**

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

Variable Type: character

Based upon 71970 valid cases out of 71970 total cases.

ZIP_CODE **ZIP CODE**

Location: 209-217 (width: 9; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
97	MASKED	64803	90.0 %
-9 (M)	Blank	7167	10.0 %

Based upon 64803 valid cases out of 71970 total cases.

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

EMAIL **EMAIL ADDRESS**

Location: 218-267 (width: 50; decimal: 0)

Variable Type: character

Value	*Unweighted Frequency*	*%*
	11582	16.1 %
MASKED	60388	83.9 %

Based upon 71970 valid cases out of 71970 total cases.

PHONE **TELEPHONE NUMBER**

Location: 268-277 (width: 10; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
97	MASKED	67346	93.6 %
-9 (M)	Blank	4624	6.4 %

Based upon 67346 valid cases out of 71970 total cases.

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

TEL_EXT **TELEPHONE EXTENSION**

Location: 278-283 (width: 6; decimal: 0)

Variable Type: character

Based upon 71970 valid cases out of 71970 total cases.

FAX **FAX NUMBER**

Location: 284-293 (width: 10; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
97	MASKED	58460	81.2 %
-9 (M)	Blank	13510	18.8 %

Based upon 58460 valid cases out of 71970 total cases.

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

SIQ1A **PART OF LARGER AGENCY**

Location: 294-295 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
0	No	9299	12.9 %

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	56195	78.1 %
-9 (M)	Blank	4514	6.3 %
8 (M)	Refusal	1950	2.7 %
9 (M)	Unknown	12	0.0 %

Based upon 65494 valid cases out of 71970 total cases.

- Mean: 0.86
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.35

SIQ1B **NAME OF AGENCY**

Location: 296-335 (width: 40; decimal: 0)

Variable Type: character

Based upon 71970 valid cases out of 71970 total cases.

SIQ2A **RESIDENTIAL TREATMENT (RT)**

Location: 336-337 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
0	No	15953	22.2 %
1	Yes	49553	68.9 %
-9 (M)	Blank	4514	6.3 %
8 (M)	Refusal	1950	2.7 %

Based upon 65506 valid cases out of 71970 total cases.

- Mean: 0.76
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.43

SIQ2B01 **MENTAL HEALTH TREATMENT**

Location: 338-339 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	40538	56.3 %
-9 (M)	Blank	31432	43.7 %

Based upon 40538 valid cases out of 71970 total cases.

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

SIQ2B02 SUBSTANCE ABUSE TREATMENT

Location: 340-341 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	38989	54.2 %
-9 (M)	Blank	32981	45.8 %

Based upon 38989 valid cases out of 71970 total cases.

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

SIQ2B03 SEX OFFENDER TREATMENT

Location: 342-343 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	22004	30.6 %
-9 (M)	Blank	49966	69.4 %

Based upon 22004 valid cases out of 71970 total cases.

- Mean: 1.00

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

SIQ2B04 **TREATMENT FOR ARSONISTS**

Location: 344-345 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	5855	8.1 %
-9 (M)	Blank	66115	91.9 %

Based upon 5855 valid cases out of 71970 total cases.

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

SIQ2B05 **TREATMENT FOR VIOLENT OFFENDERS**

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

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	17190	23.9 %
-9 (M)	Blank	54780	76.1 %

Based upon 17190 valid cases out of 71970 total cases.

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

SIQ2B06 **OTHER TREATMENTS**

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

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	8553	11.9 %
-9 (M)	Blank	63417	88.1 %

Based upon 8553 valid cases out of 71970 total cases.

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

SIQ2B_O **OTHER TREATMENTS SPECIFY**

Location: 350-369 (width: 20; decimal: 0)

Variable Type: character

Based upon 71970 valid cases out of 71970 total cases.

SIQ3 **FOSTER CARE PROVIDED**

Location: 370-371 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes, all	1276	1.8 %
2	Yes, some	2077	2.9 %
3	No	62153	86.4 %
-9 (M)	Blank	4514	6.3 %
8 (M)	Refusal	1950	2.7 %

Based upon 65506 valid cases out of 71970 total cases.

- Mean: 2.93
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.32

SIQ4 **INDEPENDENT LIVING PROVIDED**

Location: 372-373 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
0	No	57289	79.6 %
1	Yes	8210	11.4 %
-9 (M)	Blank	4514	6.3 %
8 (M)	Refusal	1957	2.7 %

Based upon 65499 valid cases out of 71970 total cases.

- Mean: 0.13
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.33

SIQ501 **DETENTION CENTER**

Location: 374-375 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	28219	39.2 %
-9 (M)	Blank	43751	60.8 %

Based upon 28219 valid cases out of 71970 total cases.

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

SIQ502 **TRAINING SCHOOL/LONG-TERM SEC FAC**

Location: 376-377 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	19670	27.3 %
-9 (M)	Blank	52300	72.7 %

Based upon 19670 valid cases out of 71970 total cases.

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

SIQ503 **RECEPTION OR DIAGNOSTIC CENTER**

Location: 378-379 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	4207	5.8 %
-9 (M)	Blank	67763	94.2 %

Based upon 4207 valid cases out of 71970 total cases.

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

SIQ504 **GROUP HOME/HALFWAY HOUSE**

Location: 380-381 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	7359	10.2 %
-9 (M)	Blank	64611	89.8 %

Based upon 7359 valid cases out of 71970 total cases.

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

SIQ505 **RESIDENTIAL TREATMENT CENTER**

Location: 382-383 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	25562	35.5 %
-9 (M)	Blank	46408	64.5 %

Based upon 25562 valid cases out of 71970 total cases.

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

SIQ506 BOOT CAMP

Location: 384-385 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	975	1.4 %
-9 (M)	Blank	70995	98.6 %

Based upon 975 valid cases out of 71970 total cases.

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

SIQ507 RANCH, FORESTRY CAMP, WILDERNESS

Location: 386-387 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	2891	4.0 %
-9 (M)	Blank	69079	96.0 %

Based upon 2891 valid cases out of 71970 total cases.

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

SIQ508 **RUNAWAY AND HOMELESS SHELTER**

Location: 388-389 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	695	1.0 %
-9 (M)	Blank	71275	99.0 %

Based upon 695 valid cases out of 71970 total cases.

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

SIQ509 **OTHER TYPE OF SHELTER**

Location: 390-391 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	1231	1.7 %
-9 (M)	Blank	70739	98.3 %

Based upon 1231 valid cases out of 71970 total cases.

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

SIQ510 **OTHER**

Location: 392-393 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	202	0.3 %
-9 (M)	Blank	71768	99.7 %

Based upon 202 valid cases out of 71970 total cases.

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

SIQ5_O **OTHER SPECIFY**

Location: 394-413 (width: 20; decimal: 0)
Variable Type: character

Based upon 71970 valid cases out of 71970 total cases.

SIQ6 **OVERFLOW DETENTION POPULATION**

Location: 414-415 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
0	No	65107	90.5 %
1	Yes	398	0.6 %
-9 (M)	Blank	4514	6.3 %
8 (M)	Refusal	1950	2.7 %
9 (M)	Unknown	1	0.0 %

Based upon 65505 valid cases out of 71970 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.08

SIQ7A **PERSONS LOCKED INTO SLEEPING ROOMS (2010)**

Location: 416-417 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
0	No	23708	32.9 %
1	Yes	41796	58.1 %
-9 (M)	Blank	4514	6.3 %
8 (M)	Refusal	1950	2.7 %
9 (M)	Unknown	2	0.0 %

Based upon 65504 valid cases out of 71970 total cases.

- Mean: 0.64
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.48

SIQ7B_1 **Q7B. WHEN OUT OF CONTROL (2010)**

Location: 418-419 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	18917	26.3 %
-9 (M)	Blank	53053	73.7 %

Based upon 18917 valid cases out of 71970 total cases.

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

SIQ7B_2 **Q7B. WHEN THEY ARE SUICIDAL (2010)**

Location: 420-421 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	11880	16.5 %
-9 (M)	Blank	60090	83.5 %

Based upon 11880 valid cases out of 71970 total cases.

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

SIQ7B_3 **Q7B. RARELY/NO SET SCHEDULE (2010)**

Location: 422-423 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	2187	3.0 %
-9 (M)	Blank	69783	97.0 %

Based upon 2187 valid cases out of 71970 total cases.

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

SIQ7B_4 **Q7B. DURING SHIFT CHANGES (2010)**

Location: 424-425 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	18490	25.7 %
-9 (M)	Blank	53480	74.3 %

Based upon 18490 valid cases out of 71970 total cases.

- Mean: 1.00
- Median: 1.00

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

SIQ7B_5 **Q7B. WHENEVER IN SLEEP ROOMS (2010)**

Location: 426-427 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	23098	32.1 %
-9 (M)	Blank	48872	67.9 %

Based upon 23098 valid cases out of 71970 total cases.

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

SIQ7B_6 **Q7B. AT NIGHT (2010)**

Location: 428-429 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	35432	49.2 %
-9 (M)	Blank	36538	50.8 %

Based upon 35432 valid cases out of 71970 total cases.

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

SIQ7B_7 **Q7B. PART OF EACH DAY (2010)**

Location: 430-431 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	8524	11.8 %
-9 (M)	Blank	63446	88.2 %

Based upon 8524 valid cases out of 71970 total cases.

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

SIQ7B_8 **Q7B. MOST OF EACH DAY (2010)**

Location: 432-433 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	574	0.8 %
-9 (M)	Blank	71396	99.2 %

Based upon 574 valid cases out of 71970 total cases.

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

SIQ7B_9 **Q7B. ALL OF EACH DAY (2010)**

Location: 434-435 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	1471	2.0 %
-9 (M)	Blank	70499	98.0 %

Based upon 1471 valid cases out of 71970 total cases.

- Mean: 1.00

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

SIQ7B_10 **Q7B. LOCKED IN OTHER (2010)**

Location: 436-437 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	1861	2.6 %
-9 (M)	Blank	70109	97.4 %

Based upon 1861 valid cases out of 71970 total cases.

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

SIQ7B_O **Q7B. LOCKED IN OTHER SPECIFY (2010)**

Location: 438-457 (width: 20; decimal: 0)

Variable Type: character

Based upon 71970 valid cases out of 71970 total cases.

SIQ8A_1 **DOORS FOR SECURE DAYROOMS (2010)**

Location: 458-459 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	38749	53.8 %
-9 (M)	Blank	31158	43.3 %
8 (M)	Refusal	1950	2.7 %
9 (M)	Unknown	113	0.2 %

Based upon 38749 valid cases out of 71970 total cases.

- Mean: 1.00
- Median: 1.00

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

SIQ8A_2 **INTERNAL SECURITY DOORS (2010)**

Location: 460-461 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	39905	55.4 %
-9 (M)	Blank	30002	41.7 %
8 (M)	Refusal	1950	2.7 %
9 (M)	Unknown	113	0.2 %

Based upon 39905 valid cases out of 71970 total cases.

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

SIQ8A_3 **OUTSIDE DOORS TO CONFINE SPECIFIC BLDGS (2010)**

Location: 462-463 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	44533	61.9 %
-9 (M)	Blank	25374	35.3 %
8 (M)	Refusal	1950	2.7 %
9 (M)	Unknown	113	0.2 %

Based upon 44533 valid cases out of 71970 total cases.

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

SIQ8A_4 **EXTERNAL GATES WITHOUT RAZOR WIRE (2010)**

Location: 464-465 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	18687	26.0 %
-9 (M)	Blank	51220	71.2 %
8 (M)	Refusal	1950	2.7 %
9 (M)	Unknown	113	0.2 %

Based upon 18687 valid cases out of 71970 total cases.

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

SIQ8A_5 **EXTERNAL GATES WITH RAZOR WIRE (2010)**

Location: 466-467 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	28564	39.7 %
-9 (M)	Blank	41343	57.4 %
8 (M)	Refusal	1950	2.7 %
9 (M)	Unknown	113	0.2 %

Based upon 28564 valid cases out of 71970 total cases.

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

SIQ8A_6 **OTHER FEATURES (2010)**

Location: 468-469 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	807	1.1 %
-9 (M)	Blank	69100	96.0 %
8 (M)	Refusal	1950	2.7 %
9 (M)	Unknown	113	0.2 %

Based upon 807 valid cases out of 71970 total cases.

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

SIQ8A_O **OTHER FEATURES SPECIFY (2010)**

Location: 470-489 (width: 20; decimal: 0)

Variable Type: character

Based upon 71970 valid cases out of 71970 total cases.

SIQ8A_7 **FACILITY HAS NONE OF THE ABOVE (2010)**

Location: 490-491 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	15664	21.8 %
-9 (M)	Blank	54243	75.4 %
8 (M)	Refusal	1950	2.7 %
9 (M)	Unknown	113	0.2 %

Based upon 15664 valid cases out of 71970 total cases.

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

SIQ9A **ARE OUTSIDE DOORS EVER LOCKED (2010)**

Location: 492-493 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8

Value	*Label*	*Unweighted Frequency*	*%*
0	No	8539	11.9 %
1	Yes	56967	79.2 %
-9 (M)	Blank	4514	6.3 %
8 (M)	Refusal	1950	2.7 %

Based upon 65506 valid cases out of 71970 total cases.

- Mean: 0.87
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.34

SIQ9B_1 **DOORS LOCKED TO KEEP INTRUDERS OUT (2010)**

Location: 494-495 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	46253	64.3 %
-9 (M)	Blank	25717	35.7 %

Based upon 46253 valid cases out of 71970 total cases.

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

SIQ9B_2 **DOORS LOCKED TO KEEP YOUNG PERSONS INSIDE (2010)**

Location: 496-497 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	46253	64.3 %
-9 (M)	Blank	25717	35.7 %

Based upon 46253 valid cases out of 71970 total cases.

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

SIQ9C_1 **Q9C. RARELY, NO SET SCHEDULE (2010)**

Location: 498-499 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	285	0.4 %
-9 (M)	Blank	71685	99.6 %

Based upon 285 valid cases out of 71970 total cases.

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

SIQ9C_2 **Q9C. AT NIGHT (2010)**

Location: 500-501 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	13090	18.2 %
-9 (M)	Blank	58880	81.8 %

Based upon 13090 valid cases out of 71970 total cases.

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

SIQ9C_3 **Q9C. PART OF EACH DAY (2010)**

Location: 502-503 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	2397	3.3 %
-9 (M)	Blank	69573	96.7 %

Based upon 2397 valid cases out of 71970 total cases.

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

SIQ9C_4 **Q9C. MOST OF EACH DAY (2010)**

Location: 504-505 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	3874	5.4 %
-9 (M)	Blank	68096	94.6 %

Based upon 3874 valid cases out of 71970 total cases.

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

SIQ9C_5 **Q9C. ALL OF EACH DAY (2010)**

Location: 506-507 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	45274	62.9 %
-9 (M)	Blank	26696	37.1 %

Based upon 45274 valid cases out of 71970 total cases.

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

SIQ9C_6 **Q9C. WHEN THE FACILITY IS UNOCCUPIED (2010)**

Location: 508-509 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	4590	6.4 %
-9 (M)	Blank	67380	93.6 %

Based upon 4590 valid cases out of 71970 total cases.

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

SIQ9C_7 **Q9C. DOORS LOCKED OTHER (2010)**

Location: 510-511 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	503	0.7 %
-9 (M)	Blank	71467	99.3 %

Based upon 503 valid cases out of 71970 total cases.

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

SIQ9C_O **Q9C. DOORS LOCKED OTHER SPECIFY (2010)**

Location: 512-531 (width: 20; decimal: 0)
Variable Type: character
Based upon 71970 valid cases out of 71970 total cases.

SIQ10A ANY PERSONS ASSIGNED BEDS

Location: 532-533 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	71968	100.0 %
-9 (M)	Blank	2	0.0 %

Based upon 71968 valid cases out of 71970 total cases.

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

SIQ10B NUMBER PERSONS ASSIGNED BEDS

Location: 534-536 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*
-9 (M)	Blank

Based upon 71968 valid cases out of 71970 total cases.

- Mean: 113.16
- Median: 76.00
- Mode: 12.00
- Minimum: 1.00
- Maximum: 709.00
- Standard Deviation: 119.31

SIQ10B_F NUMBER PERSONS ASSIGNED BEDS - FLAG

Location: 537-538 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Actual data	67456	93.7 %
1	Estimated data	4512	6.3 %
-9 (M)	Blank	2	0.0 %

Based upon 71968 valid cases out of 71970 total cases.

- Mean: 0.06
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.24

SIQ11 **NUMBER PERSONS 21 OR OLDER**

Location: 539-541 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*
-9 (M)	Blank

Based upon 71968 valid cases out of 71970 total cases.

- Mean: 1.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 69.00
- Standard Deviation: 7.34

SIQ11_F **NUMBER PERSONS 21 OR OLDER - FLAG**

Location: 542-543 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Actual data	67456	93.7 %
1	Estimated data	4512	6.3 %
-9 (M)	Blank	2	0.0 %

Based upon 71968 valid cases out of 71970 total cases.

- Mean: 0.06
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.24

SIQ12A **ANY PERSONS UNDER 21**

Location: 544-545 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 9

Value	*Label*	*Unweighted Frequency*	*%*
1	Yes	71968	100.0 %
-9 (M)	Blank	2	0.0 %

Based upon 71968 valid cases out of 71970 total cases.

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

SIQ12B **NUMBER PERSONS UNDER 21**

Location: 546-548 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*
-9 (M)	Blank

Based upon 71968 valid cases out of 71970 total cases.

- Mean: 112.14
- Median: 76.00
- Mode: 24.00
- Minimum: 1.00
- Maximum: 709.00
- Standard Deviation: 117.94

SIQ12B_F **NUMBER PERSONS UNDER 21 - FLAG**

Location: 549-550 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Actual data	67456	93.7 %
1	Estimated data	4512	6.3 %
-9 (M)	Blank	2	0.0 %

Based upon 71968 valid cases out of 71970 total cases.

- Mean: 0.06
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.24

SIQ13A **ANY PERSONS UNDER AGE 21 ASSIGNED BED FOR OFFENSE**

Location: 551-552 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 9

Value	*Label*	*Unweighted Frequency*	*%*
0	No	391	0.5 %
1	Yes	71577	99.5 %
-9 (M)	Blank	2	0.0 %

Based upon 71968 valid cases out of 71970 total cases.

- Mean: 0.99
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.07

SIQ13B **NUMBER OF PERSONS ASSIGNED A BED FOR AN OFFENSE**

Location: 553-555 (width: 3; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*
-9 (M)	Blank

Based upon 71968 valid cases out of 71970 total cases.

- Mean: 108.84
- Median: 71.00

- Mode: 16.00
- Minimum: 0.00
- Maximum: 709.00
- Standard Deviation: 116.55

SIQ13B_F **NUMBER OF PERSONS ASSIGNED A BED FOR AN OFFENSE - FLAG**

Location: 556-557 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Actual data	67456	93.7 %
1	Estimated data	4512	6.3 %
-9 (M)	Blank	2	0.0 %

Based upon 71968 valid cases out of 71970 total cases.

- Mean: 0.06
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.24

SIQ14A **ANY PERSONS ASSIGNED A BED REASONS OTHER THAN OFFENSES**

Location: 558-559 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 9

Value	*Label*	*Unweighted Frequency*	*%*
0	No	62262	86.5 %
1	Yes	9706	13.5 %
-9 (M)	Blank	2	0.0 %

Based upon 71968 valid cases out of 71970 total cases.

- Mean: 0.13
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.34

SIQ14B **NUMBER OF PERSONS ASSIGNED A BED FOR REASONS OTHER THAN OFFENSES**

Location: 560-562 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*
-9 (M)	Blank

Based upon 71968 valid cases out of 71970 total cases.

- Mean: 3.30
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 276.00
- Standard Deviation: 18.41

SIQ14B_F **NUMBER OF PERSONS ASSIGNED A BED FOR REASONS OTHER THAN OFFENSES - FLAG**

Location: 563-564 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Actual data	67456	93.7 %
1	Estimated data	4512	6.3 %
-9 (M)	Blank	2	0.0 %

Based upon 71968 valid cases out of 71970 total cases.

- Mean: 0.06
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.24

SII **LINE NUMBER**

Location: 565-567 (width: 3; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*
-9 (M)	Blank

Based upon 71577 valid cases out of 71970 total cases.

- Mean: 55.46
- Minimum: 1.00

- Maximum: 709.00
- Standard Deviation: 74.58

SIIQ2 **SEX**

Location: 568-569 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
1	Male	62040	86.2 %
2	Female	9535	13.2 %
3	Both	2	0.0 %
-9 (M)	Blank	393	0.5 %

Based upon 71577 valid cases out of 71970 total cases.

- Mean: 1.13
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 3.00
- Standard Deviation: 0.34

DOB_MON **DATE OF BIRTH - MONTH**

Location: 570-571 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 98 , 99

Value	*Label*
-9 (M)	Blank
98 (M)	Refusal
99 (M)	Unknown

Based upon 71573 valid cases out of 71970 total cases.

- Mean: 6.51
- Median: 7.00
- Mode: 7.00
- Minimum: 1.00
- Maximum: 12.00
- Standard Deviation: 3.42

DOB_DAY **DATE OF BIRTH - DAY**

Location: 572-573 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 98 , 99

Value	*Label*
-9 (M)	Blank
98 (M)	Refusal
99 (M)	Unknown

Based upon 71573 valid cases out of 71970 total cases.

- Mean: 15.65
- Median: 16.00
- Mode: 20.00
- Minimum: 1.00
- Maximum: 31.00
- Standard Deviation: 8.79

DOB_YEAR **DATE OF BIRTH - YEAR**

Location: 574-577 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 9998 , 9999

Value	*Label*
-9 (M)	Blank
9998 (M)	Refusal
9999 (M)	Unknown

Based upon 71573 valid cases out of 71970 total cases.

- Mean: 1993.02
- Median: 1993.00
- Mode: 1993.00
- Minimum: 1989.00
- Maximum: 2002.00
- Standard Deviation: 1.43

SIIQ4 **RACE**

Location: 578-579 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
1	White	22957	31.9 %
2	Black	29002	40.3 %
3	Hispanic or Latino	16182	22.5 %
4	American Indian	1390	1.9 %
5	Asian	516	0.7 %

Value	*Label*	*Unweighted Frequency*	*%*
6	Native Hawaiian/Pacific Islander	212	0.3 %
7	Other specify	1315	1.8 %
-9 (M)	Blank	393	0.5 %
8 (M)	Refusal	3	0.0 %

Based upon 71574 valid cases out of 71970 total cases.

- Mean: 2.07
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 7.00
- Standard Deviation: 1.09

SIIQ4_O **RACE - OTHER SPECIFY**

Location: 580-599 (width: 20; decimal: 0)

Variable Type: character

Based upon 71970 valid cases out of 71970 total cases.

SIIQ5 **WHO PLACED THIS PERSON**

Location: 600-601 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
1	Court/probation/law enforcement	61979	86.1 %
2	Corrections/justice agency not in 1	6401	8.9 %
3	Social services agency	2831	3.9 %
4	School official/guardian/him/herself	356	0.5 %
5	Other - specify	9	0.0 %
-9 (M)	Blank	393	0.5 %
8 (M)	Refusal	1	0.0 %

Based upon 71576 valid cases out of 71970 total cases.

- Mean: 1.18
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 5.00
- Standard Deviation: 0.51

SIIQ5_O **OTHER PLACING AGENCY - SPECIFY**

Location: 602-621 (width: 20; decimal: 0)

Variable Type: character

Based upon 71970 valid cases out of 71970 total cases.

SIIQ6 **TYPE OF AGENCY**

Location: 622-623 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 8 , 9

Value	*Label*	*Unweighted Frequency*	*%*
1	Federal	1627	2.3 %
2	A Native American Tribal Government	272	0.4 %
3	State	18194	25.3 %
4	County	42593	59.2 %
5	Municipal (includes Washington, DC)	2651	3.7 %
6	Other - specify	157	0.2 %
-9 (M)	Blank	4869	6.8 %
8 (M)	Refusal	1585	2.2 %
9 (M)	Unknown	22	0.0 %

Based upon 65494 valid cases out of 71970 total cases.

- Mean: 3.68
- Median: 4.00
- Mode: 4.00
- Minimum: 1.00
- Maximum: 6.00
- Standard Deviation: 0.68

SIIQ6_O **OTHER TYPE OF AGENCY - SPECIFY**

Location: 624-643 (width: 20; decimal: 0)

Variable Type: character

Based upon 71970 valid cases out of 71970 total cases.

SIIQ7 **MOST SERIOUS OFFENSE**

Location: 644-645 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9 , 88 , 97 , 98 , 99

Value	*Label*	*Unweighted Frequency*	*%*
10	10: Arson	533	0.7 %
11	11: Auto theft, unauthorized use of auto, joyriding	2493	3.5 %

Value	*Label*	*Unweighted Frequency*	*%*
12	12: Burglary, breaking and entering, household larceny	7281	10.1 %
13	13: Theft, non-household larceny	3773	5.2 %
14	14: Property damage, vandalism	1462	2.0 %
19	19: Other property offense	1591	2.2 %
20	20: Assault, aggravated (include attempted murder)	6166	8.6 %
21	21: Assault, simple	5511	7.7 %
22	22: Kidnapping	187	0.3 %
23	23: Murder, manslaughter, negligent homicide	932	1.3 %
24	24: Violent sexual assault including forcible rape	4648	6.5 %
25	25: Robbery	7044	9.8 %
29	29: Other person offense	1750	2.4 %
30	30: Drugs or narcotics, trafficking	1083	1.5 %
31	31: Drugs or narcotics, possession	3295	4.6 %
39	39: Other drug-related offense	732	1.0 %
40	40: Alcohol or drugs, driving under the influence of	202	0.3 %
41	41: Obstruction of justice	1404	2.0 %
42	42: Non-violent sex offense, statutory rape	1825	2.5 %
43	43: Weapons-related offenses	3165	4.4 %
49	49: Other public order offense	1727	2.4 %
50	50: Probation or parole violation	11655	16.2 %
60	60: Curfew violation	69	0.1 %
61	61: Incorrigible, ungovernable	1083	1.5 %
62	62: Running away	541	0.8 %
63	63: Truancy	647	0.9 %
64	64: Alcohol: underage use, possession or consumption of	414	0.6 %
69	69: Other offense that is illegal for underage persons only	295	0.4 %
-9 (M)	-9: Blank	393	0.5 %
97 (M)	97: Unknown offense for both underage persons and adults	2	0.0 %
98 (M)	98: Unknown offense for underage persons only	40	0.1 %
99 (M)	99: Unknown offense	27	0.0 %

Based upon 71508 valid cases out of 71970 total cases.

- Mean: 29.69
- Median: 25.00
- Mode: 50.00
- Minimum: 10.00
- Maximum: 69.00
- Standard Deviation: 15.06

SIIQ8 **WHICH STATE DID PERSON COMMIT THIS OFFENSE**

Location: 646-647 (width: 2; decimal: 0)
Variable Type: character
Range of Missing Values (M): 95 , 98 , 99

Value	*Label*
95 (M)	Not in the United States
98 (M)	Refusal
99 (M)	Unknown

Based upon 71252 valid cases out of 71970 total cases.

SIIQ9 COURT ADJUDICATION STATUS

Location: 648-649 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9 , 98 , 99

Value	*Label*	*Unweighted Frequency*	*%*
1	1: Agreement not to adjudicate (diversion)	1736	2.4 %
2	2: Awaiting adjudication hearing in juvenile court	10366	14.4 %
3	3: Adjudicated, awaiting disposition	4317	6.0 %
4	4: Adjudicated and disposed awaiting placement elsewhere	5118	7.1 %
5	5: Adjudicated and disposed, in placement here	47434	65.9 %
6	6: Awaiting transfer hearing to adult criminal court	337	0.5 %
7	7: Awaiting hearing or trial in adult criminal court	847	1.2 %
8	8: Convicted in adult criminal court	1366	1.9 %
10	10: Other	51	0.1 %
-9 (M)	-9: Blank	393	0.5 %
98 (M)	98: Refusal	1	0.0 %
99 (M)	99: Don't know	4	0.0 %

Based upon 71572 valid cases out of 71970 total cases.

- Mean: 4.37
- Median: 5.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 10.00
- Standard Deviation: 1.36

SIIQ9_O OTHER STATUS - SPECIFY

Location: 650-669 (width: 20; decimal: 0)
Variable Type: character

Based upon 71970 valid cases out of 71970 total cases.

SIIQ10_M ADMISSION MONTH

Location: 670-671 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9 , 98 , 99

Value	*Label*
-9 (M)	Blank
98 (M)	Refusal
99 (M)	Unknown

Based upon 71557 valid cases out of 71970 total cases.

- Mean: 5.48
- Median: 4.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 12.00
- Standard Deviation: 4.13

SIIQ10_D **ADMISSION DAY**

Location: 672-673 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9 , 98 , 99

Value	*Label*
-9 (M)	Blank
98 (M)	Refusal
99 (M)	Unknown

Based upon 71557 valid cases out of 71970 total cases.

- Mean: 15.75
- Median: 16.00
- Mode: 23.00
- Minimum: 1.00
- Maximum: 31.00
- Standard Deviation: 8.36

SIIQ10_Y **ADMISSION YEAR**

Location: 674-677 (width: 4; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9 , 9998 , 9999

Value	*Label*
-9 (M)	Blank
9998 (M)	Refusal
9999 (M)	Unknown

Based upon 71557 valid cases out of 71970 total cases.

- Mean: 2009.38
- Median: 2009.00
- Mode: 2009.00
- Minimum: 2004.00
- Maximum: 2010.00
- Standard Deviation: 0.67

CRITIT **CRITICAL ITEMS**

Location: 678-679 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Complete response from respondent	64264	89.3 %
1	Critical item data from respondent	1950	2.7 %
2	Section 1 completed, Section II missing date of birth, offense, date of admission	1242	1.7 %
3	Total Refusals	4512	6.3 %
-9 (M)	Blank	2	0.0 %

Based upon 71968 valid cases out of 71970 total cases.

- Mean: 0.25
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.77

ARF **ALTERNATIVE REFERENCE DATE**

Location: 680-687 (width: 8; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*
-9 (M)	Blank

Based upon 2791 valid cases out of 71970 total cases.

- Mean: 4822493.70
- Median: 3312010.00
- Mode: 3312010.00
- Minimum: 2262010.00
- Maximum: 9092010.00

- Standard Deviation: 2048945.50

MOR **METHOD OF REPORTING**

Location: 688-689 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
1	Mail-questionnaire	29018	40.3 %
3	Faxed	3469	4.8 %
4	Telephone	2153	3.0 %
6	Email-other	2982	4.1 %
7	Diskette	3059	4.3 %
8	Web	26775	37.2 %
-9 (M)	Blank	4514	6.3 %

Based upon 67456 valid cases out of 71970 total cases.

- Mean: 4.47
- Median: 4.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 3.26

CAT **FACILITY TYPE**

Location: 690-691 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Detention center	24120	33.5 %
1	Shelter	1134	1.6 %
2	Reception/diagnostic center	1480	2.1 %
3	Training school	18294	25.4 %
5	Ranch, camp, or farm	2972	4.1 %
6	Halfway house/group home	23184	32.2 %
-9 (M)	Blank	786	1.1 %

Based upon 71184 valid cases out of 71970 total cases.

- Mean: 2.99
- Median: 3.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 6.00
- Standard Deviation: 2.50

AGE	AGE

Location: 692-693 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*
-9 (M)	Blank

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 16.13
- Median: 16.00
- Mode: 17.00
- Minimum: 7.00
- Maximum: 20.00
- Standard Deviation: 1.42

AGE_F	AGE - FLAG

Location: 694-695 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Not imputed	62434	86.8 %
1	Imputed	8359	11.6 %
-9 (M)	Blank	1177	1.6 %

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 0.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.32

LENGTH	LENGTH OF STAY

Location: 696-699 (width: 4; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*
-9 (M)	Blank

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 133.18
- Minimum: 0.00
- Maximum: 2219.00
- Standard Deviation: 180.25

LENGTH_F **LENGTH OF STAY - FLAG**

Location: 700-701 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Not imputed	62535	86.9 %
1	Imputed	8258	11.5 %
-9 (M)	Blank	1177	1.6 %

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 0.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.32

S2Q2_F **SEX - FLAG**

Location: 702-703 (width: 2; decimal: 0)
Variable Type: numeric
Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Not imputed	65794	91.4 %
1	Imputed	4999	6.9 %
-9 (M)	Blank	1177	1.6 %

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00

- Maximum: 1.00
- Standard Deviation: 0.26

S2Q3MM_F **DOB - MONTH - FLAG**

Location: 704-705 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Not imputed	62664	87.1 %
1	Imputed	8129	11.3 %
-9 (M)	Blank	1177	1.6 %

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 0.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.32

S2Q3DD_F **DOB - DAY - FLAG**

Location: 706-707 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Not imputed	62437	86.8 %
1	Imputed	8356	11.6 %
-9 (M)	Blank	1177	1.6 %

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 0.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.32

S2Q3YY_F **DOB - YEAR - FLAG**

Location: 708-709 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Not imputed	62754	87.2 %
1	Imputed	8039	11.2 %
-9 (M)	Blank	1177	1.6 %

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 0.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.32

S2Q4_F **RACE - FLAG**

Location: 710-711 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Not imputed	62809	87.3 %
1	Imputed	7984	11.1 %
-9 (M)	Blank	1177	1.6 %

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 0.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.32

S2Q5_F **WHO PLACED THIS PERSON - FLAG**

Location: 712-713 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Not imputed	65104	90.5 %
1	Imputed	5689	7.9 %
-9 (M)	Blank	1177	1.6 %

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.27

S2Q7_1 **MOST SERIOUS CHARGE - FLAG**

Location: 714-715 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Not imputed	60868	84.6 %
1	Imputed	9925	13.8 %
-9 (M)	Blank	1177	1.6 %

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 0.14
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.35

S2Q9_F **COURT ADJUDICATION STATUS - FLAG**

Location: 716-717 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Not imputed	64332	89.4 %
1	Imputed	6461	9.0 %
-9 (M)	Blank	1177	1.6 %

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 0.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00

- Standard Deviation: 0.29

S2Q10MMF **ADMISSION MONTH - FLAG**

Location: 718-719 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Not imputed	62775	87.2 %
1	Imputed	8018	11.1 %
-9 (M)	Blank	1177	1.6 %

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 0.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.32

S2Q10DDF **ADMISSION DAY - FLAG**

Location: 720-721 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Not imputed	62548	86.9 %
1	Imputed	8245	11.5 %
-9 (M)	Blank	1177	1.6 %

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 0.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.32

S2Q10YYF **ADMISSION YEAR - FLAG**

Location: 722-723 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -9

Value	*Label*	*Unweighted Frequency*	*%*
0	Not imputed	62761	87.2 %
1	Imputed	8032	11.2 %
-9 (M)	Blank	1177	1.6 %

Based upon 70793 valid cases out of 71970 total cases.

- Mean: 0.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.32

STATUS **2010 STATUS FLAGS**

Location: 724-724 (width: 1; decimal: 0)

Variable Type: numeric

Value	*Label*	*Unweighted Frequency*	*%*
0	50 States & DC-excluding tribal facilities (missing data imputed 2010)	71184	98.9 %
1	Tribal Facilities (missing data not imputed)	177	0.2 %
2	Territories (missing data not imputed)	609	0.8 %

Based upon 71970 valid cases out of 71970 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.19

Disclosure Control in the Census of Juveniles in Residential Placement

March 2000

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The Office of Juvenile Justice and Delinquency Prevention is subject to Title 28 Code of Federal Regulations Part 22 (28 CFR 22) which governs the use and release of research and statistical information.[1] The Census of Juveniles in Residential Placement (CJRP) falls under these regulations. The indicated purpose of these rules is to (1) protect individuals' privacy, (2) prevent the use of research and statistical information for judicial proceedings, (3) increase the credibility and reliability of federally funded research, (4) provide clear guidance on the use of identifiable information, and (5) insure an appropriate balance between individual privacy and essential research needs.

The regulations provide the following critical definitions:

> **Private Person** means any individual, partnership, corporation, association other than an agency or department of Federal, State, or local government, or any component or combination thereof.
>
> **Information identifiable to a private person** means information which is either (1) labeled by name or other personal identifiers, or (2) can, by virtue of sample size or other factors, be reasonably interpreted as referring to a particular private person.

In other words, according to 28 CFR 22, OJJDP must take measures to assure specific information identifiable to a specific individual is not publicly released. The language of the regulation does not speak to the quantity or the quality of the information.

Under CJRP, OJJDP collects information on the following types of "persons":

1. Youth in residential facilities,
2. Public juvenile residential facilities, and
3. Private juvenile residential facilities.

Only two of these types fall under the rubric of "private person": private facilities and the youth.

The CJRP collects identifiable information for all three types of persons, both unique identifiers and indirectly identifiable information. The identifiers include Census Bureau ID's for facilities and facility level ID's for the juveniles. The census collects indirectly identifiable information such as age, race, sex, offense, legal status, State of the offense, and data of admission (among other things). CJRP also collects information on the facilities in which the juveniles are housed including State, facility type, and (through aggregation of the juvenile information) population counts of various sorts (e.g., by sex, race, age, offense, etc.).

The issue facing OJJDP with regard to CJRP boils down to this: how to release as much valuable information as possible while maintaining the confidentiality of the data. The term of art used in the statistical field to refer to the inappropriate release of confidential data is "disclosure."

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1 The complete Code of Federal Regulations can be found on the web at http://www.access.gpo.gov/nara/cfr/index.html.

Generally, disclosure is defined as "inappropriate attribution of information to a data subject whether an individual or an organization."

This problem is not new in the Federal Government. Several agencies (particularly the Census Bureau, the National Center for Health Statistics, and the Bureau of Labor Statistics) have taken great pains to assure that the data they release cannot be used by itself or in combination with other sources of available data to identify an individual and confidential information about that individual. These and other Federal agencies have worked for many years on this particular problem. OMB published *Statistical Policy Working Paper 22* which describes disclosure and methods of avoiding this problem.[2] This document defines and categorizes disclosure:

> **Identity disclosure** occurs if a third party can identify a subject or respondent from the released data. Revealing that an individual is a respondent or subject of a data collection may or may not violate confidentiality requirements. For tabulations, revealing identity is generally not disclosure, unless the identification leads to divulging confidential information (attribute disclosure) about those who are identified.
>
> **Attribute disclosure** occurs when confidential information about a data subject is revealed and can be attributed to the subject. Attribute disclosure may occur when confidential information is revealed exactly or when it can be closely estimated. Thus, attribute disclosure comprises identification of the subject and divulging confidential information pertaining to that subject.

OJJDP has the responsibility to prevent disclosures due not only to the legal requirements of 28 CFR 22, but also for ethical and practical reasons. Ethically, OJJDP must assure that the individuals covered by the CJRP cannot under reasonable circumstances be harmed due to this census. Such harm involves loss of economic opportunity or social standing. Practically, OJJDP must guard the confidentiality of respondents because they provide information based specifically on the guarantee of anonymity and privacy. Should OJJDP publish information that compromises this guarantee, then respondents will be less likely to provide information in the future.

Data products from any data collection effort fall into two general types: microdata and tabular data. Microdata refers to the actual record for a particular respondent (either a facility or a juvenile in custody). For example, one juvenile microdata record would contain the age, race, sex, and offense of one juvenile from the census. Generally, when talking of microdata we are only talking of electronic data. Indeed, use of such data only makes sense when the user has a statistical analysis package to make sense of the information. With such data, the user has the freedom to perform any specific analysis deemed useful for a fairly specific purpose. However, this flexibility comes with a specific danger: the more specific variables a user has at hand, the more ability that user has to identify a specific juvenile. Thus, microdata poses a serious threat to the confidentiality required under 28 CFR 22.

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2 Subcommittee on Disclosure Limitation Methodology, Federal Committee on Statistical Methodology. 1994. *Statistical Policy Working Paper 22: Report on Statistical Disclosure Limitation Methodology*. Washington, D.C.: Office of Management and Budget. Available on the web at http://www.fcsm.gov/working-papers/wp22.html.

Tabular data refers to the publication of data in specific publications whether in words or in tables. Beyond the presentation of the numbers in the cells of the tables, tabular data encompasses the reporting of percent and rates. For example, OJJDP might publish a table that crosses age by race for violent offenses. Based on this table, OJJDP may report that X % of all violent offenders in custody were white males. Similarly, OJJDP could report on the rate per 100,000 of incarceration for serious violent males by State.

Tabular data generally do not pose as significant a threat to confidentiality as does microdata; however, the problems of tabular data are much greater. For example, if one cell in a table contains a total of one (for example one Hispanic male from Vermont), a user may be able to identify confidential information about that person. Table 1 illustrates this example. These data are exemplary and not actual data from the CJRP. In this particular table, there is only one disclosure problem: the Hispanic male delinquent offender. While the identification of this one person does not itself constitute a disclosure, in combination with other tables a user could easily identify other information about this person such as facility, most serious offense, and adjudication status. Juvenile justice statutes in most states seal such information from public view to protect the juvenile's privacy. The identification of this person, then, poses a significant legal and ethical problem for OJJDP. Further, once a user has identified this simple information about this youth, additional information could be brought to bear to locate where this person lives, what this person's employment history has been and even the use of health or mental health services. Given that this person is an Hispanic in Vermont, a State with a small minority population, such a task would prove relatively simple. Even deceptively simple problems as this example pose significant problems under OJJDP's confidentiality regulations.

Table 1.
Delinquent Offenders in Vermont
Raw data (artificial)

	Male	Female	Total
White	26	10	36
Black	4	3	7
Hispanic	1	0	1
Other	3	0	3
Total	34	13	47

The control of data in tables proves to be particularly difficult and at times unacceptable for the overall presentation of data. To protect the privacy of the single Hispanic juvenile in that one cell, OJJDP would need to suppress three additional cells to assure that a user cannot reconstruct the suppressed cell with simple arithmetic. Using the same example as above, we would need to present the information in table 2. In this table, "D" represents a suppressed table cell.

Table 2.
Delinquent Offenders in Vermont
Primary and Complementary Suppression

	Male	Female	Total
White	26	10	36
Black	**D**	**D**	7
Hispanic	**D**	**D**	1
Other	3	0	3
Total	34	13	47

This scheme would protect the confidentiality of the one juvenile involved, yet in the process, OJJDP would lose some of the information presented in the table. As the number of tables increases, OJJDP would need to check all tables in combination with all others to assure that such confidentiality problems do not arise across tables as well. For example, all cells that break down Black or Hispanic youth from Vermont into male or female would need to be suppressed in all subsequent tables. Similarly, if this same table is presented for each State and for the nation as a whole, at least one other State would need to have these same cells suppressed whether such suppression was necessary in that State or not. This requirement could lead to multiple suppressions in several tables even though the other tables may not pose disclosure problems. Such a scheme would logically end in a series of tables with many "holes" where data are withheld due to confidentiality concerns. The value of these published tables decreases considerably as the number of primary and complementary suppressions increase.

In working with various components in the Census Bureau (including the Disclosure Review Committee that oversees release of all Census Bureau data) OJJDP has developed a rule for the release of tabular data from the CJRP.

Tabular Data Rounding Rule

For all representations of bivariate or multivariate counts (i.e., counts which represent more than one variable such as age by sex by race) all cells must be rounded to the nearest multiple of three. As a result, each cell will have one added to it, one subtracted from it, or be left alone. The data user will not have information on what action was taken with that particular cell. This action will prevent the identification of a unique individual and will also prevent the use of linear methods to determine the attributes of one individual through combinations of cells and totals. Similarly, it obviates the need for cell suppressions which can become quite cumbersome and complicated. Table 3 provides the rounded data for the example used here.

Table 3.
Delinquent Offenders in Vermont
Rounded data

	Male	Female	Total
White	27	9	36
Black	3	3	6
Hispanic	0	0	0
Other	3	0	3
Total	33	12	48

Under this rule, all univariate statistics at the National level are not rounded. For example, reports can display either the raw data for sex and the raw data for State; however, tables providing sex by State, the cells must be rounded. In this example, the total (48) is rounded because it represents two variables: State and offender type (delinquent, status, or voluntary admission). If this table represented all offenders in Vermont, the total cell would not be rounded.

The rounding occurs at the final step before a table is finalized for publication. For example, when producing Table 3 for publication, the raw data are used to construct Table 1. Only once it has been determined that the table is indeed the final table are the numbers rounded. If, on the other hand, OJJDP wanted to further restrict the information to violent delinquent offenders, we would again use the raw data file to create the table and then round the cells.

This rule does not provide the same data as would come from a raw data file. There is, then, the potential for flawed analysis and flawed conclusions. However, such flaws occur only with very small numbers (such as happens routinely in the State of Vermont). With large numbers, particularly those above 25, the relative proportions are maintained and the actual distortion to the data is minimal (e.g. less than 5% change to the data). However, this method is superior to the cell suppression method discussed earlier.

This rule must be followed when reporting percentages and rates. If the raw, unrounded numbers are used to calculate ratios such as these, it becomes a relatively simple task to recreate the unrounded numbers even when only rounded numbers are reported. The reconstruction becomes easier as the cell size shrinks thus increasing the danger of unintended disclosure. Using rounded

numbers to calculate the ratios prevents the reconstruction of the actual, raw data. As with the actual numbers, the percent and rates do not change substantially between the use of actual numbers and the rounded numbers when the total being described is above 25. Below this threshold, the ratios appear to be less accurate. Thus, data users must carefully consider whether the susceptibility of the cell to small changes makes the particular estimate sufficiently unstable to produce accurate conclusions.

the same manner as witnesses called on behalf of the Government. The attendance must be certified by the presiding officer of the court. The expenses of Federal Government employees are treated in the same manner as they are treated when the employee is called by a Government attorney.

§ 21.7 Certification of witness attendance.

In any case in which the U.S. Department of Justice, or office or organization thereof, is a party, the Department of Justice shall pay all fees and allowances of witnesses, except for those witnesses as defined in §21.2, paragraph (d)(1), on the certification of the following officials: The U.S. Attorney, an Assistant U.S. Attorney, a U.S. Trustee, or the U.S. Department of Justice attorney who actually conducts the case. In criminal proceedings *in forma pauperis* or in proceedings before a U.S. Commissioner, U.S. Magistrate or U.S. Parole Commission Hearing Examiner, the Department of Justice shall pay all fees and allowances of witnesses on the certification of the U.S. District Judge hearing the case or such Commissioner, Magistrate, or Hearing Examiner.

PART 22—CONFIDENTIALITY OF IDENTIFIABLE RESEARCH AND STATISTICAL INFORMATION

Sec.

AUTHORITY: Secs. 801(a), 812(a), Omnibus Crime Control and Safe Streets Act of 1968, 42 U.S.C. 3701, *et seq.*, as amended (Pub. L. 90–351, as amended by Pub. L. 93–83, Pub. L. 93–415, Pub. L. 94–430, Pub. L. 94–503, Pub. L. 95–115, Pub. L. 96–157, and Pub. L. 98–473); secs. 262(b), 262(d), Juvenile Justice and Delinquency Prevention Act of 1974, 42 U.S.C. 5601, *et seq.*, as amended (Pub. L. 93–415, as amended by Pub. L. 94–503, Pub. L. 95–115, Pub. L. 99–509, and Pub. L. 98–473); and secs. 1407(a) and 1407(d) of the Victims of Crime Act of 1984, 42 U.S.C. 10601, *et seq.*, Pub. L. 98–473.

SOURCE: 41 FR 54846, Dec. 15, 1976, unless otherwise noted.

§ 22.1 Purpose.

The purpose of these regulations is to:

(a) Protect privacy of individuals by requiring that information identifiable to a private person obtained in a research or statistical program may only be used and/or revealed for the purpose for which obtained;

(b) Insure that copies of such information shall not, without the consent of the person to whom the information pertains, be admitted as evidence or used for any purpose in any judicial or administrative proceedings;

(c) Increase the credibility and reliability of federally-supported research and statistical findings by minimizing subject concern over subsequent uses of identifiable information;

(d) Provide needed guidance to persons engaged in research and statistical activities by clarifying the purposes for which identifiable information may be used or revealed; and

(e) Insure appropriate balance between individual privacy and essential needs of the research community for data to advance the state of knowledge in the area of criminal justice.

(f) Insure the confidentiality of information provided by crime victims to crisis intervention counselors working for victim services programs receiving funds provided under the Crime Control Act, and Juvenile Justice Act, and the Victims of Crime Act.

[41 FR 54846, Dec. 15, 1976, as amended at 51 FR 6400, Feb. 24, 1986]

§ 22.2 Definitions.

(a) *Person* means any individual, partnership, corporation, association, public or private organization or governmental entity, or combination thereof.

(b) *Private person* means any person defined in §22.2(a) other than an agency, or department of Federal, State, or local government, or any component or

combination thereof. Included as a private person is an individual acting in his or her official capacity.

(c) *Research or statistical project* means any program, project, or component thereof which is supported in whole or in part with funds appropriated under the Act and whose purpose is to develop, measure, evaluate, or otherwise advance the state of knowledge in a particular area. The term does not include ''intelligence'' or other information-gathering activities in which information pertaining to specific individuals is obtained for purposes directly related to enforcement of the criminal laws.

(d) *Research or statistical information* means any information which is collected during the conduct of a research or statistical project and which is intended to be utilized for research or statistical purposes. The term includes information which is collected directly from the individual or obtained from any agency or individual having possession, knowledge, or control thereof.

(e) *Information identifiable to a private person* means information which either—

(1) Is labelled by name or other personal identifiers, or

(2) Can, by virtue of sample size or other factors, be reasonably interpreted as referring to a particular private person.

(f) *Recipient of assistance* means any recipient of a grant, contract, interagency agreement, subgrant, or subcontract under the Act and any person, including subcontractors, employed by such recipient in connection with performances of the grant, contract, or interagency agreement.

(g) *Officer or employee of the Federal Government* means any person employed as a regular or special employee of the U.S. (including experts, consultants, and advisory board members) as of July 1, 1973, or at any time thereafter.

(h) The act means the Omnibus Crime Control and Safe Streets Act of 1968, as amended.

(i) *Applicant* means any person who applies for a grant, contract, or subgrant to be funded pursuant to the Act.

(j) *The Juvenile Justice Act* means the ''Juvenile Justice and Delinquency Prevention Act of 1974, as amended.''

(k) *The Victims of Crime Act* means the Victims of Crime Act of 1984.

[41 FR 54846, Dec. 15, 1976, as amended at 43 FR 16974, Apr. 21, 1978; 51 FR 6400, Feb. 24, 1986]

§22.20 Applicability.

(a) These regulations govern use and revelation of research and statistical information obtained, collected, or produced either directly by BJA, OJJDP, BJS, NIJ, or OJP or under any interagency agreement, grant, contract, or subgrant awarded under the Crime Control Act, the Juvenile Justice Act, and the Victims of Crime Act.

(b) The regulations do not apply to any records from which identifiable research or statistical information was originally obtained; or to any records which are designated under existing statutes as public; or to any information extracted from any records designated as public.

(c) The regulations do not apply to information gained regarding future criminal conduct.

[41 FR 54846, Dec. 15, 1976, as amended at 43 FR 16974, Apr. 21, 1978; 51 FR 6400, 6401, Feb. 24, 1986]

§22.21 Use of identifiable data.

Research or statistical information identifiable to a private person may be used only for research or statistical purposes.

§22.22 Revelation of identifiable data.

(a) Except as noted in paragraph (b) of this section, research and statistical information relating to a private person may be revealed in identifiable form on a need-to-know basis only to—

(1) Officers, employees, and subcontractors of the recipient of assistance;

(2) Such individuals as needed to implement sections 202(c)(3), 801, and 811(b) of the Act; and sections 223(a)(12)(A), 223(a)(13), 223(a)(14), and 243 of the Juvenile Justice and Delinquency Prevention Act.

(3) Persons or organizations for research or statistical purposes. Information may only be transferred for such

purposes upon a clear demonstration that the standards of § 22.26 have been met and that, except where information is transferred under paragraphs (a)(1) and (2) of this section, such transfers shall be conditioned on compliance with a § 22.24 agreement.

(b) Information may be revealed in identifiable form where prior consent is obtained from an individual or where the individual has agreed to participate in a project with knowledge that the findings cannot, by virtue of sample size, or uniqueness of subject, be expected to totally conceal subject identity.

[41 FR 54846, Dec. 15, 1976, as amended at 51 FR 6400, Feb. 24, 1986]

§ 22.23 Privacy certification.

(a) Each applicant for BJA, OJJDP, BJS, NIJ, or OJP support either directly or under a State plan shall submit a Privacy Certificate as a condition of approval of a grant application or contract proposal which has a research or statistical project component under which information identifiable to a private person will be collected.

(b) The Privacy Certificate shall briefly describe the project and shall contain assurance by the applicant that:

(1) Data identifiable to a private person will not be used or revealed, except as authorized under §§ 22.21, 22.22.

(2) Access to data will be limited to those employees having a need therefore and that such persons shall be advised of and agree in writing to comply with these regulations.

(3) All subcontracts which require access to identifiable data will contain conditions meeting the requirements of § 22.24.

(4) To the extent required by § 22.27 any private persons from whom identifiable data are collected or obtained, either orally or by means of written questionnaire, shall be advised that the data will only be used or revealed for research or statistical purposes and that compliance with requests for information is not mandatory. Where the notification requirement is to be waived, pursuant to § 22.27(c), a justification must be included in the Privacy Certificate.

(5) Adequate precautions will be taken to insure administrative and physical security of identifiable data.

(6) A log will be maintained indicating that identifiable data have been transmitted to persons other than BJA, OJJDP, BJS, NIJ, or OJP or grantee/contractor staff or subcontractors, that such data have been returned, or that alternative arrangements have been agreed upon for future maintenance of such data.

(7) Project plans will be designed to preserve anonymity of private persons to whom information relates, including, where appropriate, name-stripping, coding of data, or other similar procedures.

(8) Project findings and reports prepared for dissemination will not contain information which can reasonably be expected to be identifiable to a private person except as authorized under § 22.22.

(c) The applicant shall attach to the Privacy Certification a description of physical and/or administrative procedures to be followed to insure the security of the data to meet the requirements of § 22.25.

[41 FR 5486, Dec. 15, 1976, as amended at 51 FR 6401, Feb. 24, 1986]

§ 22.24 Information transfer agreement.

Prior to the transfer of any identifiable information to persons other than BJA, OJJDP, BJS, NIJ, or OJP or project staff, an agreement shall be entered into which shall provide, as a minimum, that the recipient of data agrees that:

(a) Information identifiable to a private person will be used only for research and statistical purposes.

(b) Information identifiable to a private person will not be revealed to any person for any purpose except where the information has already been included in research findings (and/or data bases) and is revealed on a need-to-know basis for research or statistical purposes, provided that such transfer is approved by the person providing information under the agreement, or authorized under § 22.24(e).

(c) Knowingly and willfully using or disseminating information contrary to the provisions of the agreement shall

constitute a violation of these regulations, punishable in accordance with the Act.

(d) Adequate administrative and physical precautions will be taken to assure security of information obtained for such purpose.

(e) Access to information will be limited to those employees or subcontractors having a need therefore in connection with performance of the activity for which obtained, and that such persons shall be advised of, and agree to comply with, these regulations.

(f) Project plans will be designed to preserve anonymity of private persons to whom information relates, including, where appropriate, required name-stripping and/or coding of data or other similar procedures.

(g) Project findings and reports prepared for dissemination will not contain information which can reasonably be expected to be identifiable to a private person.

(h) Information identifiable to a private person (obtained in accordance with this agreement) will, unless otherwise agreed upon, be returned upon completion of the project for which obtained and no copies of that information retained.

[41 FR 5486, Dec. 15, 1976, as amended at 51 FR 6401, Feb. 24, 1986]

§ 22.25 Final disposition of identifiable materials.

Upon completion of a research or statistical project the security of identifiable research or statistical information shall be protected by:

(a) Complete physical destruction of all copies of the materials or the identifiable portion of such materials after a three-year required recipient retention period or as soon as authorized by law, or

(b) Removal of identifiers from data and separate maintenance of a name-code index in a secure location.

The Privacy Certificate shall indicate the procedures to be followed and shall, in the case of paragraph (b) of this section, describe procedures to secure the name index.

§ 22.26 Requests for transfer of information.

(a) Requests for transfer of information identifiable to an individual shall be submitted to the person submitting the Privacy Certificate pursuant to § 22.23.

(b) Except where information is requested by BJA, OJJDP, BJS, NIJ, or OJP, the request shall describe the general objectives of the project for which information is requested, and specifically justify the need for such information in identifiable form. The request shall also indicate, and provide justification for the conclusion that conduct of the project will not, either directly or indirectly, cause legal, economic, physical, or social harm to individuals whose identification is revealed in the transfer of information.

(c) Data may not be transferred pursuant to this section where a clear showing of the criteria set forth above is not made by the person requesting the data.

[41 FR 5486, Dec. 15, 1976, as amended at 51 FR 6401, Feb. 24, 1986]

§ 22.27 Notification.

(a) Any person from whom information identifiable to a private person is to be obtained directly, either orally, by questionnaire, or other written documents, shall be advised:

(1) That the information will only be used or revealed for research or statistical purposes; and

(2) That compliance with the request for information is entirely voluntary and may be terminated at any time.

(b) Except as noted in paragraph (c) of this section, where information is to be obtained through observation of individual activity or performance, such individuals shall be advised:

(1) Of the particular types of information to be collected;

(2) That the data will only be utilized or revealed for research or statistical purposes; and

(3) That participation in the project in question is voluntary and may be terminated at any time.

(c) Notification, as described in paragraph (b) of this section, may be eliminated where information is obtained through field observation of individual activity or performance and in the

judgment of the researcher such notification is impractical or may seriously impede the progress of the research.

(d) Where findings in a project cannot, by virtue of sample size, or uniqueness of subject, be expected to totally conceal subject identity, an individual shall be so advised.

§ 22.28 Use of data identifiable to a private person for judicial, legislative or administrative purposes.

(a) Research or statistical information identifiable to a private person shall be immune from legal process and shall only be admitted as evidence or used for any purpose in any action, suit, or other judicial, legislative or administrative proceeding with the written consent of the individual to whom the data pertains.

(b) Where consent is obtained, such consent shall:

(1) Be obtained at the time that information is sought for use in judicial, legislative or administrative proceedings;

(2) Set out specific purposes in connection with which information will be used;

(3) Limit, where appropriate, the scope of the information subject to such consent.

[41 FR 54846, Dec. 15, 1976, as amended at 45 FR 62038, Sept. 18, 1980]

§ 22.29 Sanctions.

Where BJA, OJJDP, BJS, NIJ, or OJP believes that a violation has occurred of section 812(a) of the Act or section 1407(d) of the Victims of Crime Act, these regulations, or any grant or contract conditions entered into thereunder, it may initiate administrative actions leading to termination of a grant or contract, commence appropriate personnel and/or other procedures in cases involving Federal employees, and/or initiate appropriate legal actions leading to imposition of a fine of not to exceed $10,000 against any person responsible for such violations.

[41 FR 54846, Dec. 15, 1976, as amended at 45 FR 62038, Sept. 18, 1980; 51 FR 6401, Feb. 24, 1986]

PART 23—CRIMINAL INTELLIGENCE SYSTEMS OPERATING POLICIES

Sec.
23.1 Purpose.
23.2 Background.
23.3 Applicability.
23.20 Operating principles.
23.30 Funding guidelines.
23.40 Monitoring and auditing of grants for the funding of intelligence systems.

AUTHORITY: 42 U.S.C. 3782(a); 42 U.S.C. 3789g(c).

SOURCE: 58 FR 48452, Sept. 16, 1993, unless otherwise noted.

§ 23.1 Purpose.

The purpose of this regulation is to assure that all criminal intelligence systems operating through support under the Omnibus Crime Control and Safe Streets Act of 1968, 42 U.S.C. 3711, *et seq.*, as amended (Pub. L. 90–351, as amended by Pub. L. 91–644, Pub. L. 93–83, Pub. L. 93–415, Pub. L. 94–430, Pub. L. 94–503, Pub. L. 95–115, Pub. L. 96–157, Pub. L. 98–473, Pub. L. 99–570, Pub. L. 100–690, and Pub. L. 101–647), are utilized in conformance with the privacy and constitutional rights of individuals.

§ 23.2 Background.

It is recognized that certain criminal activities including but not limited to loan sharking, drug trafficking, trafficking in stolen property, gambling, extortion, smuggling, bribery, and corruption of public officials often involve some degree of regular coordination and permanent organization involving a large number of participants over a broad geographical area. The exposure of such ongoing networks of criminal activity can be aided by the pooling of information about such activities. However, because the collection and exchange of intelligence data necessary to support control of serious criminal activity may represent potential threats to the privacy of individuals to whom such data relates, policy guidelines for Federally funded projects are required.

§ 23.3 Applicability.

(a) These policy standards are applicable to all criminal intelligence systems operating through support under