ICPSR | INTER-UNIVERSITY CONSORTIUM FOR POLITICAL AND SOCIAL RESEARCH

ICPSR 2700

Law Enforcement Management and Administrative Statistics (LEMAS): 1997 Sample Survey of Law Enforcement Agencies

United States Department of Justice. Bureau of Justice Statistics

Codebook

Inter-university Consortium for
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Terms of Use

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Study Description

Citation

Title Statement

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Responsibility Statement

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Series Statement

Series Information:	The SSLEA (Sample Survey of Law Enforcement Agencies) survey is a mail survey that was first conducted in 1987. The survey collects data on personnel, expenditures, salaries, operations, equipment, special programs, and drug enforcement activities of law enforcement agencies. The survey sponsor is the Bureau of Justice Statistics (BJS). The Demographic Statistical Methods Division at the Census Bureau was responsible for sample design, imputation and variance estimation cell formation for the survey in 1987, 1990, and 1993. Starting in 1997, the Economic Statistical Methods and Programming Division (ESMPD) is responsible for the sample design and imputation phases of the survey. The Governments Division (GOVS) is responsible for data collection and editing. BJS is responsible for variance estimation, so we will not produce variance estimation cells for 1997.

Version Statement

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U.S. Dept. of Justice, Bureau of Justice Statistics. LAW ENFORCEMENT MANAGEMENT AND ADMINISTRATIVE STATISTICS, 1997 [Computer file]. Conducted by U.S. Dept. of Commerce, Bureau of the Census. ICPSR ed. Ann Arbor, MI: Inter-university Consortium for Political and Social Research [producer and distributor], 2008.

Study Scope

Abstract

This survey, the fourth in the Bureau of Justice Statistics' program on Law Enforcement and Administrative Statistics (LEMAS), presents information on law enforcement agencies: state police, county police, special police (state and local), municipal police, and sheriff's departments. Variables include size of the population served by the police or sheriff's department, levels of employment and spending, various functions of the department, average salary levels for uniformed officers, policies and programs, and other matters related to management and personnel.

Summary Data Description

Time Period: 1997

Date(s) of Collection: 1997-07--1998-07

Country: United States

Geographic Coverage: US states, counties, cities

Unit of Analysis: Law enforcement agencies

Universe: The universe for the 1997 SSLEA survey consists of agencies listed in the 1996 Directory Survey of Law Enforcement Agencies. The Directory includes all state and local law enforcement agencies that are publicly funded and employ at least one full-time or part-time sworn officer with general arrest powers.

The universe file used for sample selection contained 18,778 sheriff, municipal general purpose police, county general purpose police, state police, constable's office, tribal police, and special police agencies.

The initial universe file is the file before edits. The final universe file is the universe after edits. We use the final universe file for weighting and imputation.

Memorandum from Ellis for the Record, "Documentation of the Sample Selection for the 1997 Sample Survey of Law Enforcement Agencies", November 6, 1997, contains more detail on sample selection.

Kind of Data: The SSLEA survey is a mailed self-enumerated questionnaire that was first conducted in 1987. The survey collects data on personnel, expenditures, salaries, operations, equipment, special programs, and drug enforcement activities of law enforcement agencies.

Methodology and Processing

Data Collection Methodology

Mode of Data Collection:

Characteristics of Data Collection Situation: I.SAMPLE AGENCIES

The law enforcement agencies were separated into two groups for the purposes of sample selection: self-representing (SR) and non-self-representing (NSR) agencies. All SR agencies received the long form (CJ-44) SSLEA questionnaires. All NSR sheriff and local police agencies received the CJ-44A questionnaires, while all NSR special police agencies received the CJ-44B questionnaires. All state police are SR. The definitions of SR and NSR are shown below.

A. SELF-REPRESENTING (SR) AGENCIES

An agency is SR if it meets one of the following two criteria:

1) An agency is a State Police agency

2) An agency has 100 or more sworn full-time-equivalent (FTE) employees.

3) Average number of sworn FTE=rounded[(# sworn full time employees) + 0.5*(# sworn part-time employees)]

B. NON-SELF-REPRESENTING (NSR) AGENCIES

All remaining agencies in Sheriff's Department, Local Police, and Special Police categories are NSR.

II. OUT-OF-SCOPES

An agency can be out-of-scope for SSLEA survey because it disbanded after the Directory Survey, but before the SSLEA survey. An agency can also be out-of-scope because it never should have been in the universe in the first place. Attachment A lists agencies that are out-of-scope for the purposes of SSLEA.

III. CREATING CELLS FOR WEIGHTING AND IMPUTATION

We form cells for weighting and imputation within SR/NSR agency types by crossing average number of sworn officers with size of population served for Local Police Agencies and State Police Agencies.

For Special Police, we use the categories of average number of sworn officers and subtype of agency for weighting and imputation cells since size of population served isn't meaningful for this type of agency.

For Sheriff's Departments, we crossed average number of sworn officers with employee categories (number of employees working in jails, courts, and law enforcement), and whether or not the department had a jail.

Collapsed type of agency, average number of sworn officers, subtype for special agencies, and size of population served come from the final universe file.

Cells need at least 15 respondents and an agency response rate of at least 70%. We collapsed cells within SR/NSR status and collapsed type of agency if either of those criteria were not met. We show the collapsed cells for SR and NSR agencies in Attachment B. The weighting and imputation cell number is field 702 on the file.

IV. WEIGHTING THE SAMPLE

Each agency that responds to the SSLEA survey receives:

1) a base weight

2) a final universe poststratification weight

3) a nonresponse adjustment factor, and

4) a final weight.

We describe how we calculate these base weights below.

A. CALCULATING THE BASE WEIGHT

The base weight (field 15) is defined in Ellis (1997). The base weight is also shown in the tables in Attachment C as the take-every.

B. CALCULATING THE FINAL UNIVERSE POSTSTRATIFICATION FACTOR

The final universe for the 1997 Sample Survey of Law Enforcement Agencies is the 1996 Directory of Law Enforcement Agencies minus the out-of-scope agencies for the 1997 sample. There are 22 agencies on the 1996 Directory that are out-of-scope for the 1997 sample.

If we use the 1997 take-every as the base weight, the sample will not weight up to the final universe counts, due to many changes in the universe file after sample selection. We apply a final universe poststratification factor (field 703) to the NSR take-every to force the base weight to weight up to the final universe file. In each NSR stratum k, the appropriate factor is calculated as:

$$\begin{matrix} final \\ universe \\ poststratification \\ factor_k \end{matrix} \bullet \frac{number\ of\ NSR\ agencies_k\ in\ final\ universe\ file}{(number\ of\ NSR\ agencies_k\ selected\ for\ sample) \bullet (take \bullet every_k)}.$$

The final universe poststratification factor is set to 1 for all SR agencies except the specials. Marta-Police Atlanta was added to the 1996 Directory too late to be mailed a CJ44 form, thus there should have been 85 SR special agencies in sample instead of the 84 that were mailed forms. The final universe poststratification factor is 1.011905 (85/84) for SR special agencies. See Attachment C for the NSR final universe poststratification factors.

For sampling purposes, tribal agencies were included in the special agency stratum. BJS includes tribal agencies with the local agencies for analysis purposes, so the counts shown in Attachment C will not agree with tables in BJS reports.

C. CALCULATING THE NONRESPONSE ADJUSTMENT FACTOR

Some of the agencies selected for the sample did not return a questionnaire. To account for the nonresponse, we use a nonresponse adjustment factor (field 704) . We apply the nonresponse adjustment factor within a collapsed cell. We provide a list of nonresponding agency identification numbers in Attachment D.

The nonresponse adjustment factor for imputation cell i is calculated as

$$\begin{matrix} nonresponse \\ adjustment \\ factor_i \end{matrix} = \frac{\sum_{\substack{responding \\ agencies_i}} \begin{matrix} base \\ weight_{i,j} \end{matrix} * \begin{matrix} final \\ universe \\ poststratification \\ factor_{i,j} \end{matrix} + \sum_{\substack{nonresponding \\ agencies_i}} \begin{matrix} base \\ weight_{i,j} \end{matrix} * \begin{matrix} final \\ universe \\ poststratification \\ factor_{i,j} \end{matrix}}{\sum_{\substack{responding \\ agencies_i}} \begin{matrix} base \\ weight_{i,j} \end{matrix} * \begin{matrix} final \\ universe \\ poststratification \\ factor_{i,j} \end{matrix}}$$

where j represents either the jth responding agency or jth nonresponding agency in imputation cell i.

D. CALCULATING THE FINAL WEIGHT

The final weight (field 705) for each agency is

$$\textit{final weight} = \textit{base weight} \cdot \textit{final universe poststratification factor} \cdot \textit{nonresponse adjustment factor}.$$

V. IMPUTING FOR MISSING NUMERIC VALUES

We looked at each numeric variable to determine the amount of nonresponse (Attachment E). Due to the high nonresponse rates on the calls data (fields 114 -128), we decided not to impute those fields. BJS had concerns about the quality of the data in the patrol shift questions (fields 83-108), so we did not impute those fields either. All other numeric fields were imputed if they contained missing data.

Before we imputed numeric missing values, we verified relationships between reported variables. We verified that components summed to totals, as shown in Attachment F. In addition, we also did range checks on fields before imputation. The range checks were checking to make sure that fields were within range of totals reported in other fields. Attachment G shows the range checks.

A. CHANGE OF METHODOLOGY FROM PREVIOUS SURVEYS

Previous surveys (1993, 1990, 1987) used a random hot deck within each imputation cell to impute missing numeric values. The hot deck randomly selected an agency from the same cell as a donor for the missing item.

However, the hot deck used in previous surveys did not preserve relationships among variables. This could result in an agency's imputed data not being consistent with reported data.

As an example, let's look at imputation and weighting cell 10. This cell consists of the 41 SR Local police agencies with 1,000 or more sworn FTEs, serving populations of 250,000 or more. 40 of the 41 agencies were able to report gross salaries and wages (field 369). The one agency that did not report needs an imputed value for gross salaries and wages.

[Note that respondents could report either the entire gross salaries and wages, including employer contributions to employee benefits (field 369), or could report gross salaries and wages in field 369, and then estimate the percentage of gross salaries necessary to account for employer contributions to employee benefits (field 368).]

The smallest reporting agency in cell 10 has 1,122 total employees and paid $50,449,663 in gross salaries and wages, including employer contributions to employee benefits. The largest reporting agency in cell 10 has 49,514 total employees, paid $2,301,038,934 in gross salaries and wages, and estimated that 36% of that figure was for employer contributions to employee benefits, for a total of $3,129,412,950 in gross salaries and wages, including employer contributions to employee benefits. We divide gross salaries and wages including employer contributions to employee benefits by the number of total employees and call it the average wage per employee. Reported average wage per employee in this cell ranged from $36,878 to $96,603.

The agency needing an imputed value for gross salaries and wages reported 4,630 total employees. If the smallest reporting agency is chosen by the hot deck as the donor, the agency needing the imputed value will end up with an average wage per employee of $10,896, which is too low based on the reported data. If the largest reporting agency is chosen by the hot deck as the donor, the agency needing the imputed value will end up with an average wage per employee of $675,899, which is too high based on the reported data.

Due to known problems with the hot deck in previous surveys, we used mean value imputation and ratio imputation to impute missing numeric values in the 1997 survey. The change in imputation

methodology should have no impact on the national level estimates, but should result in consistent data for a given agency. See Dorinski (1998) for more details.

B. AN EXAMPLE OF MEAN VALUE IMPUTATION

Mean value imputation was the method used most often. To impute missing numeric data, we calculate the average of the reported data in each imputation cell. We use the average of the reported data, rounded to the nearest whole unit, as the imputed value for the missing data.

We illustrate mean value imputation by using the example in the "Change of Methodology from Previous Surveys" section. The agency needing an imputed value for gross salaries and wages also needs an imputed value for other operating expenditures (field 370). The average of other operating expenditures reported by agencies in imputation and weighting cell 10 is $21,967,003.92. We use the cell average, rounded to the nearest dollar, as the imputed value, so the agency has an imputed value of $21,967,004 for other operating expenditures.

C. AN EXAMPLE OF RATIO IMPUTATION

We illustrate ratio imputation by using the example in the "Change of Methodology from Previous Surveys" section. The agency needing an imputed value for gross salaries and wages reported 4,630 total employees. The average of the average wage per employee of the 40 reporters in that imputation cell was $54,228.3070. We multiply $54,228.3070 by the agency's 4,630 total employees to get an imputed gross salaries and wages of $251,077,061. We round all numeric values to the nearest whole unit.

Missing numeric fields that were ratio imputed are shown in Attachment H. All other missing numeric fields used mean value imputation.

D. USE OF ONE-DIMENSIONAL INTEGER ROUNDING

We used one-dimensional integer rounding to ensure that the equality constraints listed in Attachment F were satisfied after imputation. The rounding procedure assumes that the survey total is correct, and adjusts the imputed components so that the sum of the components adds to the total.

Let Y be the survey total, and Xi represent a component of the total, where i ranges from 1 to n, the number of components in the sum. Calculate the adjustment factor, which is (survey total - sum of components before imputation) / (sum of components after imputation - sum of components before imputation). If an Xi has been imputed, set Xi=(adjustment factor)*Xi, to one decimal place.

Then convert each recalculated Xi to integer. Take the first recalculated Xi and round it up or down depending on whether the decimal is $ .5 or less than .5. Take each subsequent recalculated Xi and add or subtract the remainder from the previous recalculated Xi prior to rounding.

As an example of one-dimensional rounding, we again consider the agency in imputation and weighting cell 10 that needs imputed values for both gross salaries and wages (field 369) and other operating expenditures (field 370). The agency was able to report total expenditures (field 700) and equipment (field 371). Employer contributions to employee benefits (field 368) was set to 0, since gross salaries and wages was not reported.

Field 700 should equal ((1+field 368/100)*field 369 + field 370 + field 371). We need to adjust the imputed values in fields 369 and 370 so that the components will add up to the reported value in field 700.

The adjustment factor here is ($325,625,185-$6,718,142) / ($279,762,207 - $6,718,142). Field 369 needs to be recalculated, so we multiply the imputed value by the adjustment factor, with a result of $293,250,260.1 (to one decimal place). We round that result to the nearest whole unit, so the final value for field 369 is $293,250,260. The remainder from the recalculation is 0.1.

Field 370 also needs to be recalculated, so we multiply the imputed value by the adjustment factor, with a result of $25,656,782.9 (to one decimal place). We then subtract the 0.1 remainder from the previously recalculated value to get $25,656,782.8. We round that result to the nearest whole unit, so the final value for field 370 is $25,656,783.

Field 371 was reported, so we don't do any adjustment. The equality constraint is now satisfied by the agency's values.

VI. CONTENTS OF FILE ESMPD PROVIDED TO GOVS

ESMPD gave GOVS the response file with the following changes:

We replaced 9-filled numeric fields with their imputed values, except for the calls and patrol shift data.

We changed the flag values to 2 to show that we imputed a given field's value.

We attached additional variables --- weighting and imputation collapsed cell number, final universe poststratification factor, nonresponse adjustment factor, and final weight. Attachment I shows the file layout.

VII. CAUTIONS WHEN ANALYZING THE DATA

Users should be aware that estimates of law enforcement employees from SSLEA will differ from estimates from other sources, such as the Justice Expenditure and Employment Extracts, which are based on the Annual Finance Survey and the Annual Employment Survey. The reasons have to do with universe definition. In both the public employment and finance statistics, "special police" (i.e. park, airport, school etc.) are classified in the function of the parent agency. For example, the Washington DC Metro transit police would not be coded as law enforcement personnel, but rather public transportation personnel. Also the finance and employment definitions specify that the police must have full (as opposed to limited) arrest powers to be classified under the law enforcement function. In many cases, such as schools, the collection instruments don't allow for the enumeration of law enforcement employees under a separate category.

Although the universe for the SSLEA is state and local law enforcement agencies that are publicly funded and employ at least one full-time or part-time sworn officer with general arrest powers, there are agencies in the sample who reported 0 sworn officers. This happens in small agencies, which employed a sworn officer when the universe information was collected. However, that sworn officer is no longer employed by the agency when the sample information is collected and has yet to be replaced, so the agency reports 0 sworn officers.

VIII. IMPROVEMENTS FOR NEXT SSLEA

The current wording of the questions asking for data on calls for service and responses to calls for service is causing difficulties for respondents, as shown by the high item nonresponse rates. The question should be reworked for the next SSLEA so that agencies can answer it more easily.

IX. REFERENCES

Dorinski, Suzanne M. (1998) "Imputation Methods in the Sample Survey of Law Enforcement Agencies," Proceedings of the Survey Research Methods Section, American Statistical Association, forthcoming.

Memorandum from Ellis for the Record, "Documentation of the Sample Selection for the 1997 Sample Survey of Law Enforcement Agencies", November 6, 1997

Data Files Description

File-by-File Description

File Name:	02700-0001-Data.txt

File Structure (rectangular)

File Dimensions:

- No. of Cases: 3412
- No. of Variables: 706

Variable Description

V1	ICPSR STUDY NUMBER
Location:	1-4 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V2	**ICPSR EDITION NUMBER**
Location:	5-5 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V3	**ICPSR PART NUMBER**
Location:	6-6 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V4	**ICPSR SEQUENTIAL ID NUMBER**
Location:	7-10 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V5	**AGENCYID**
Location:	11-26 (width: 16; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V6	**STATE**
Location:	27-28 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
1	Alabama
2	Alaska
3	Arizona
4	Arkansas
5	California
6	Colorado
7	Connecticut
8	Delaware
9	District of Columbia
10	Florida
11	Georgia
12	Hawaii
13	Idaho

Value	*Label*
14	Illinois
15	Indiana
16	Iowa
17	Kansas
18	Kentucky
19	Louisiana
20	Maine
21	Maryland
22	Massachusetts
23	Michigan
24	Minnesota
25	Mississippi
26	Missouri
27	Montana
28	Nebraska
29	Nevada
30	New Hampshire
31	New Jersey
32	New Mexico
33	New York
34	North Carolina
35	North Dakota
36	Ohio
37	Oklahoma
38	Oregon
39	Pennsylvania
40	Rhode Island
41	South Carolina
42	South Dakota
43	Tennessee
44	Texas
45	Utah
46	Vermont
47	Virginia
48	Washington
49	West Virginia
50	Wisconsin
51	Wyoming

V7 **GOVERNMENT TYPE**

Location: 29-29 (width: 1; decimal: 0)

Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	State Government
1	County Government
2	Municipal Government
3	Township
4	Special District
5	School District
7	Tribal Government

V8 CITYCODE

Location: 30-32 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V9 AGENCY LIST SECTOR

Location: 33-34 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V10 NAME OF AGENCY

Location: 35-84 (width: 50; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V11 CITY

Location: 85-129 (width: 45; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V12 FIPS

Location: 130-134 (width: 5; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V13 MSA

Location: 135-140 (width: 6; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
777777 (M)	NA form

V14 1996 POPULATION

Location: 141-151 (width: 11; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
77777777777 (M)	NA form

V15 COUNTY

Location: 152-183 (width: 32; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V16 TYPE OF AGENCY

Location: 184-185 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Sheriff
2	County Police
3	Municipal Police
5	Primary State LE
6	Special Police
7	Constable
8	Tribal Police
9	Regional Police

V17 BASE SAMPLING WEIGHT

Location: 186-196 (width: 11; decimal: 6)
Variable Type: numeric (ISO)
Interval: discrete

V18 FORM CODE

Location: 197-197 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	CJ-44
2	CJ-44A
3	CJ-44B

V19 # DISTRICT,PRECINCT STATIONS

Location: 198-201 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V20 **# FIXED NEIGHBORHOOD STATIONS**

Location: 202-205 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V21 **# MOBILE NEIGHBORHOOD STATIONS**

Location: 206-209 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V22 **# OTHER STATION SITES**

Location: 210-213 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V23 **SPECIFIED OTHER SITES**

Location: 214-253 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V24 **ENFORCEMENT OF TRAFFIC LAWS**

Location: 254-254 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V25 **TRAFFIC DIRECTION AND CONTROL**

Location: 255-255 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V26 **ACCIDENT INVESTIGATION**

Location: 256-256 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V27 DISPATCHING CALLS FOR SERVICE

Location: 257-257 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V28 EMERGENCY MEDICAL

Location: 258-258 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V29 VICE ENFORCEMENT

Location: 259-259 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V30 FINGERPRINT PROCESSING

Location: 260-260 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V31 BALLISTICS TESTING

Location: 261-261 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V32 **CRIME LAB SERVICES**

Location: 262-262 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V33 **UNDERWATER RECOVERY**

Location: 263-263 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V34 **BOMB DISPOSAL**

Location: 264-264 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V35 **SEARCH AND RESCUE**

Location: 265-265 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V36 **SCHOOL CROSSING SERVICES**

Location: 266-266 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V37 **TACTICAL OPERATIONS**

Location: 267-267 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V38 **PARKING ENFORCEMENT**

Location: 268-268 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V39 **EXECUTING ARREST WARRANTS**

Location: 269-269 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V40 **COURT SECURITY**

Location: 270-270 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V41 **JAIL OPERATIONS**

Location: 271-271 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V42 **SERVING CIVIL PROCESS**

Location: 272-272 (width: 1; decimal: 0)

Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Yes

V43 CIVIL DEFENSE

Location: 273-273 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V44 FIRE SERVICES

Location: 274-274 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V45 ANIMAL CONTROL

Location: 275-275 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V46 RESPONDING TO CIVILIAN CALLS FOR SERVICE

Location: 276-276 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V47 HOMICIDE INVESTIGATIONS

Location: 277-277 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V48 **OTHER VIOLENT CRIME INVEST.**

Location: 278-278 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V49 **ARSON INVESTIGATIONS**

Location: 279-279 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V50 **OTHER PROPERTY CRIME INVEST.**

Location: 280-280 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V51 **ENVIRONMENTAL CRIME INVEST.**

Location: 281-281 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

V52 **PRIMARY DRUG ENFORCEMENT**

Location: 282-282 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No

V53 **SPECIFIED DRUG ENF. AGENCY**

Location: 283-322 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V54 **SPECIAL DRUG UNIT: FULL-TIME OFFICERS**

Location: 323-326 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V55 **SPECIAL DRUG UNIT: PART-TIME OFFICERS**

Location: 327-330 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V56 **DRUG TASK FORCE: FULL-TIME OFFICERS**

Location: 331-334 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V57 **DRUG TASK FORCE: PART-TIME OFFICERS**

Location: 335-338 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V58 **ARRESTEE DRUG TESTING**

Location: 339-339 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V59 **# ADULT LOCKUP FACILITIES**

Location: 340-346 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V60 **# JUVENILE LOCKUP FACILITIES**

Location: 347-353 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V61 ADULT LOCKUP CAPACITY

Location: 354-360 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777 (M)	NA form
8888888 (M)	Not applicable

V62 JUVENILE LOCKUP CAPACITY

Location: 361-367 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
8888888 (M)	Not applicable

V63 ADULT LOCKUP-MAX. HOLDING TIME

Location: 368-374 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
8888888 (M)	Not applicable

V64 JUVENILE LOCKUP-MAX. HOLDING TIME

Location: 375-381 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
8888888 (M)	Not applicable

V65 AUTOMOBILE PATROL: ROUTINE

Location: 382-382 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

Value	Label
8 (M)	Not applicable

V66 **AUTOMOBILE PATROL: SPECIAL EVENTS**

Location: 383-383 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V67 **AUTOMOBILE PATROL: NOT USED**

Location: 384-384 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V68 **MOTORCYCLE PATROL: ROUTINE**

Location: 385-385 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V69 **MOTORCYCLE PATROL: SPECIAL EVENTS**

Location: 386-386 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V70 **MOTORCYCLE PATROL: NOT USED**

Location: 387-387 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V71 **FOOT PATROL: ROUTINE**

Location: 388-388 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V72 **FOOT PATROL: SPECIAL EVENTS**

Location: 389-389 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V73 **FOOT PATROL: NOT USED**

Location: 390-390 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V74 **HORSE PATROL: ROUTINE**

Location: 391-391 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V75 HORSE PATROL: SPECIAL EVENTS

Location: 392-392 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V76 HORSE PATROL: NOT USED

Location: 393-393 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V77 BIKE PATROL: ROUTINE

Location: 394-394 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V78 BIKE PATROL: SPECIAL EVENTS

Location: 395-395 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No

Value	*Label*
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V79 **BIKE PATROL: NOT USED**

Location: 396-396 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V80 **MARINE PATROL: ROUTINE**

Location: 397-397 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V81 **MARINE PATROL: SPECIAL EVENTS**

Location: 398-398 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V82 **MARINE PATROL: NOT USED**

Location: 399-399 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

Value	*Label*
8 (M)	Not applicable

V83 **AUTOMOBILE 1-OFFICER WEEKDAY-WORKED**

Location: 400-406 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V84 **AUTOMOBILE 1-OFFICER WEEKEND-WORKED**

Location: 407-413 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V85 **AUTOMOBILE 2-OFFICER WEEKDAY-WORKED**

Location: 414-420 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V86 **AUTOMOBILE 2-OFFICER WEEKEND-WORKED**

Location: 421-427 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V87 **MOTORCYCLE 1-OFFICER WEEKDAY-WORKED**

Location: 428-434 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V88 **MOTORCYCLE 1-OFFICER WEEKEND-WORKED**

Location: 435-441 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V89 **MOTORCYCLE 2-OFFICER WEEKDAY-WORKED**

Location: 442-448 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V90 **MOTORCYCLE 2-OFFICER WEEKEND-WORKED**

Location: 449-455 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V91 **FOOT 1-OFFICER WEEKDAY-WORKED**

Location: 456-462 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V92 **FOOT 1-OFFICER WEEKEND-WORKED**

Location: 463-469 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V93 **FOOT 2-OFFICER WEEKDAY-WORKED**

Location: 470-476 (width: 7; decimal: 0)
Variable Type: numeric (ISO)

Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V94 **FOOT 2-OFFICER WEEKEND-WORKED**

Location: 477-483 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V95 **HORSE 1-OFFICER WEEKDAY-WORKED**

Location: 484-490 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V96 **HORSE 1-OFFICER WEEKEND-WORKED**

Location: 491-497 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V97 **HORSE 2-OFFICER WEEKDAY-WORKED**

Location: 498-504 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V98 **HORSE 2-OFFICER WEEKEND-WORKED**

Location: 505-511 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

Value	*Label*
9999999 (M)	Missing

V99 **BICYCLE 1-OFFICER WEEKDAY-WORKED**

Location: 512-518 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V100 **BICYCLE 1-OFFICER WEEKEND-WORKED**

Location: 519-525 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V101 **BICYCLE 2-OFFICER WEEKDAY-WORKED**

Location: 526-532 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V102 **BICYCLE 2-OFFICER WEEKEND-WORKED**

Location: 533-539 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V103 **MARINE 1-OFFICER WEEKDAY-WORKED**

Location: 540-546 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V104 **MARINE 1-OFFICER WEEKEND-WORKED**

Location: 547-553 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V105 **MARINE 2-OFFICER WEEKDAY-WORKED**

Location: 554-560 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V106 **MARINE 2-OFFICER WEEKEND-WORKED**

Location: 561-567 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form
9999999 (M)	Missing

V107 **OTHER WEEKDAY-WORKED**

Location: 568-574 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V108 **OTHER WEEKEND-WORKED**

Location: 575-581 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V109 **OTHER PATROL TYPE**

Location: 582-621 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V110 **911 SYSTEM**

Location: 622-622 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Basic 911
2	Expanded 911
3	No 911
7 (M)	NA form

V111 3-DIGIT NONEMERGENCY NUMBER

Location: 623-623 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V112 PHONE-BASED NOTIFICATION

Location: 624-624 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V113 FAX-BASED NOTIFICATION

Location: 625-625 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V114 # TOTAL SERVICE CALLS- RECEIVED

Location: 626-636 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form

Value	*Label*
99999999999 (M)	Missing

V115 **# 911 CALLS- RECEIVED**

Location: 637-647 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
99999999999 (M)	Missing

V116 **# NONEMERGENCY CALLS- RECEIVED.**

Location: 648-658 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
99999999999 (M)	Missing

V117 **# ALARM CALLS- RECEIVED**

Location: 659-669 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
99999999999 (M)	Missing

V118 **# OTHER CALLS- RECEIVED**

Location: 670-680 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
99999999999 (M)	Missing

V119 **# TOTAL SERVICE CALLS-DISPATCHED**

Location: 681-691 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
99999999999 (M)	Missing

V120 **# 911 CALLS- DISPATCHED**

Location: 692-702 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
99999999999 (M)	Missing

V121 **# NONEMERGENCY CALLS-DISPATCHED**

Location: 703-713 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
99999999999 (M)	Missing

V122 **# ALARM CALLS-DISPATCHED**

Location: 714-724 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
99999999999 (M)	Missing

V123 **OTHER CALLS-DISPATCHED**

Location: 725-735 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
99999999999 (M)	Missing

V124 **# TOTAL SERVICE CALLS-NO DISPATCH**

Location: 736-746 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
99999999999 (M)	Missing

V125 **# 911 CALLS- NO DISPATCH**

Location: 747-757 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
99999999999 (M)	Missing

V126 **# NONEMERGENCY CALLS-NO DISPATCHED**

Location: 758-768 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
99999999999 (M)	Missing

V127 **# ALARM CALLS-NO DISPATCH**

Location: 769-779 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
77777777777	NA form
99999999999	Missing

V128 **OTHER CALLS-NO DISPATCH**

Location: 780-790 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
77777777777 (M)	NA form
88888888888 (M)	Not applicable
99999999999	Missing

V129 SIDEARMS SUPPLIED

Location: 791-791 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

V130 .357 REVOLVER-SUPPLIED

Location: 792-792 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V131 .38 REVOLVER-SUPPLIED

Location: 793-793 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V132 .40 REVOLVER-SUPPLIED

Location: 794-794 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No

Value	*Label*
1	Yes
7 (M)	NA form

V133 **.45 REVOLVER-SUPPLIED**

Location: 795-795 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V134 **9MM REVOLVER-SUPPLIED**

Location: 796-796 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V135 **10MM REVOLVER-SUPPLIED**

Location: 797-797 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V136 **OTHER REVOLVER-SUPPLIED**

Location: 798-837 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V137 **.357 SEMIAUTO-SUPPLIED**

Location: 838-838 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

Value	*Label*
7 (M)	NA form

V138 **.380 SEMIAUTO-SUPPLIED**

Location: 839-839 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V139 **.45 SEMIAUTO-SUPPLIED**

Location: 840-840 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V140 **.40 SEMIAUTO-SUPPLIED**

Location: 841-841 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V141 **9MM SEMIAUTO-SUPPLIED**

Location: 842-842 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V142 **10MM REVOLVER-SUPPLIED**

Location: 843-843 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V143 **OTHER SEMIAUTO-SUPPLIED**

Location: 844-883 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V144 **SIDEARMS AUTHORIZED**

Location: 884-884 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

V145 **.357 REVOLVER-AUTHORIZED**

Location: 885-885 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V146 **.38 REVOLVER-AUTHORIZED**

Location: 886-886 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V147 **.40 REVOLVER-AUTHORIZED**

Location: 887-887 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No

Value	*Label*
1	Yes
7 (M)	NA form

V148 **.45 REVOLVER-AUTHORIZED**

Location: 888-888 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V149 **9MM REVOLVER-AUTHORIZED**

Location: 889-889 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V150 **10MM REVOLVER-AUTHORIZED**

Location: 890-890 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V151 **OTHER REVOLVER-AUTHORIZED**

Location: 891-930 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V152 **.357 SEMIAUTO-AUTHORIZED**

Location: 931-931 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

Value	*Label*
7 (M)	NA form

V153 **.380 SEMIAUTO-AUTHORIZED**

Location: 932-932 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V154 **.40 SEMIAUTO-AUTHORIZED**

Location: 933-933 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V155 **.45 SEMIAUTO-AUTHORIZED**

Location: 934-934 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V156 **9MM SEMIAUTO-AUTHORIZED**

Location: 935-935 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V157 **10MM REVOLVER-AUTHORIZED**

Location: 936-936 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V158 **OTHER SEMIAUTO-AUTHORIZED**

Location: 937-976 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V159 **CASH ALLOWANCE FOR SIDEARMS**

Location: 977-977 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
8 (M)	Not applicable

V160 **PATROL OFFICERS: ARMOR SUPPLIED**

Location: 978-978 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	All
2	Some
3	None
7 (M)	NA form

V161 **PATROL OFFICERS-ARMOR CASH ALLOW.**

Location: 979-979 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	All
2	Some
3	None
7 (M)	NA form

V162 **PATROL OFFICERS: ARMOR REQUIRED**

Location: 980-980 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	All
2	Some
3	None
7 (M)	NA form

V163 **IMPACT DEVICES-TRADITIONAL BATON**

Location: 981-981 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V164 **IMPACT DEVICES PR-24 BATON**

Location: 982-982 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V165 **IMPACT DEVICES-COLLAPSIBLE BATON**

Location: 983-983 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V166 **IMPACT DEVICES-SOFT PROJECTILE**

Location: 984-984 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V167 **IMPACT DEVICES-RUBBER BULLET**

Location: 985-985 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V168 IMPACT DEVICES-OTHER

Location: 986-986 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V169 CHEMICAL AGENTS-OC-PERSONAL

Location: 987-987 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V170 CHEMICAL AGENTS-OC-TACTICAL

Location: 988-988 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V171 CHEMICAL AGENTS-CN-PERSONAL

Location: 989-989 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V172 **CHEMICAL AGENTS-CN-TACTICAL**

Location: 990-990 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V173 **CHEMICAL AGENTS-CS-PERSONAL**

Location: 991-991 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V174 **CHEMICAL AGENTS-CS-TACTICAL**

Location: 992-992 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V175 **CHEMICAL AGENTS-OTHER-PERSONAL**

Location: 993-993 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V176 **CHEMICAL AGENTS-OTHER-TACTICAL**

Location: 994-994 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No

Value	*Label*
1	Yes
7 (M)	NA form

V177 **ELECTRICAL DEVICES-DIRECT CONTACT**

Location: 995-995 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V178 **ELECTRICAL DEVICES-STANDOFF**

Location: 996-996 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V179 **CHOKE/CAROTID HOLD, NECK RESTR.**

Location: 997-997 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V180 **CAPTURE NET**

Location: 998-998 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V181 **FLASH/BANG GRENADE**

Location: 999-999 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V182 OTHER NONLETHAL WEAPONS/ACTIONS

Location: 1000-1000 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V183 OTHER NONLETHAL-SPECIFIED

Location: 1001-1040 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V184 USE MARKED CARS

Location: 1041-1041 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V185 # MARKED CARS

Location: 1042-1048 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777 (M)	NA form

V186 USE UNMARKED CARS

Location: 1049-1049 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

Value	*Label*
7 (M)	NA form

V187 **# UNMARKED CARS**

Location: 1050-1056 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777 (M)	NA form

V188 **USE FIXED-WING AIRCRAFT**

Location: 1057-1057 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V189 **# FIXED-WING AIRCRAFT**

Location: 1058-1064 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V190 **USE HELICOPTERS**

Location: 1065-1065 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V191 **# HELICOPTERS**

Location: 1066-1072 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V192 **USE BOATS**

Location: 1073-1073 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V193 # BOATS

Location: 1074-1080 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V194 USE ARMORED VEHICLES

Location: 1081-1081 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V195 USE ALL-TERRAIN VEHICLES

Location: 1082-1082 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V196 USE MOBILE COMMAND POST VEHICLES

Location: 1083-1083 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V197 USE BUSES

Location: 1084-1084 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V198 USE MOTORCYCLES

Location: 1085-1085 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V199 USE 3-WHEEL MOTORIZED VEHICLES

Location: 1086-1086 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V200 USE VANS

Location: 1087-1087 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V201 USE OTHER VEHICLES

Location: 1088-1088 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V202 **OTHER VEHICLES-SPECIFIED**

Location: 1089-1128 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V203 **MARKED CAR TAKE-HOME ALLOWED**

Location: 1129-1129 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

V204 **OFF-DUTY MARKED CAR USE ALLOWED**

Location: 1130-1130 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
8 (M)	Not applicable

V205 **# DOGS MAINTAINED**

Location: 1131-1134 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V206 **# HORSES MAINTAINED**

Location: 1135-1138 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V207 **VIDEO CAMERA-IN PATROL CAR**

Location: 1139-1139 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V208 **VIDEO CAMERA-MOBILE SURVEILLANCE**

Location: 1140-1140 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V209 **VIDEO CAMERA-FIXED SURVEILLANCE**

Location: 1141-1141 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V210 **VIDEO CAMERA - OTHER TYPE**

Location: 1142-1142 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V211 **DIGITAL IMAGING -FINGERPRINTS**

Location: 1143-1143 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V212 **DIGITAL IMAGING-MUG SHOTS**

Location: 1144-1144 (width: 1; decimal: 0)

Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V213 DIGITAL IMAGIN-COMPOSITES

Location: 1145-1145 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V214 DIGITAL IMAGING-OTHER TYPE

Location: 1146-1146 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V215 NIGHT VISION-IMAGE INTENSIFIER

Location: 1147-1147 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V216 NIGHT VISION-INFRARED IMGERS

Location: 1148-1148 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V217 **NIGHT VISION-LASER RANGE FINDER**

Location: 1149-1149 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V218 **NIGHT VISION-OTHER TYPE**

Location: 1150-1150 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V219 **VEHICLE STOPPING-TIRE DEFLATION**

Location: 1151-1151 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V220 **VEHICLE STOPPING-ENGINE DISRUPT**

Location: 1152-1152 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V221 **VEHICLE TRACKING-LOJACK**

Location: 1153-1153 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No

Value	*Label*
1	Yes
7 (M)	NA form

V222 **VEHICLE STOPPING/TRACKING-OTHER**

Location: 1154-1154 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V223 **COMPUTER USE: MAINFRAME**

Location: 1155-1155 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Used
2	Not used
7 (M)	NA form

V224 **COMPUTER USE: MINI-COMPUTER**

Location: 1156-1156 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Used
2	Not used
7 (M)	NA form

V225 **COMPUTER USE: PC**

Location: 1157-1157 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Used
2	Not used
7 (M)	NA form

V226 **COMPUTER USE: LAPTOP**

Location: 1158-1158 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
1	Used
2	Not used
7 (M)	NA form

V227 COMPUTER USE: MDT

Location: 1159-1159 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Used
2	Not used
7 (M)	NA form

V228 COMPUTER USE: MDC

Location: 1160-1160 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Used
2	Not used
7 (M)	NA form

V229 COMPUTER USE: HAND-HELD DT

Location: 1161-1161 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Used
2	Not used
7 (M)	NA form

V230 COMPUTER USE: OTHER

Location: 1162-1162 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Used
2	Not used
7 (M)	NA form

V231 OTHER COMPUTER TYPES: SPECIFIED

Location: 1163-1202 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V232 COMP. FUNCTIONS: CRIME ANALYSIS

Location: 1203-1203 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V233 COMP. FUNCTIONS: CRIME MAPPING

Location: 1204-1204 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V234 COMP. FUNCTIONS: INVESTIGATIONS

Location: 1205-1205 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V235 COMPUTER FUNCTIONS: DISPATCH

Location: 1206-1206 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V236 COMP. FUNCTIONS: FLEET MANAGEMENT

Location: 1207-1207 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V237 **COMP. FUNCTIONS: IN-FIELD COMM.**

Location: 1208-1208 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V238 **COMP. FUNCTIONS: IN-FIELD REPORT**

Location: 1209-1209 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V239 **COMP. FUNCTIONS: INTERNET ACCESS**

Location: 1210-1210 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V240 **COMPUTER FUNCTIONS: RECORDS**

Location: 1211-1211 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V241 **COMP. FUNCTIONS: RESOURCE ALLOC.**

Location: 1212-1212 (width: 1; decimal: 0)

Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V242 COMPUTER FILES: ALARMS

Location: 1213-1213 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V243 COMPUTER FILES: ARRESTS

Location: 1214-1214 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V244 COMPUTER FILES: CALLS FOR SERVICE

Location: 1215-1215 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V245 COMPUTER FILES: CRIMINAL HISTORY

Location: 1216-1216 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V246 **COMPUTER FILES: DEPT. INVENTORY**

Location: 1217-1217 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V247 **COMPUTER FILES: DRIVERS LICENSE**

Location: 1218-1218 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V248 **COMPUTER FILES: EVIDENCE**

Location: 1219-1219 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V249 **COMPUTER FILES: FIELD INTERVIEWS**

Location: 1220-1220 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V250 **COMPUTER FILES: INCIDENT REPORTS**

Location: 1221-1221 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No

Value	*Label*
1	Yes
7 (M)	NA form

V251 **COMPUTER FILES: LINKED ANALYSIS**

Location: 1222-1222 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V252 **COMPUTER FILES: PAYROLL**

Location: 1223-1223 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V253 **COMPUTER FILES: PERSONNEL**

Location: 1224-1224 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V254 **COMPUTER FILES: STOLEN VEHICLES**

Location: 1225-1225 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V255 **COMPUTER FILES: STOLEN PROPERTY**

Location: 1226-1226 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V256 COMPUTER FILES: SUMMONSES

Location: 1227-1227 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V257 COMPUTER FILES: TRAFFIC ACCIDENTS

Location: 1228-1228 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V258 COMPUTER FILES: TRAFFIC CITATIONS

Location: 1229-1229 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V259 COMPUTER FILES: UCR-INCIDENT BASED

Location: 1230-1230 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V260 COMPUTER FILES: UCR-SUMMARY

Location: 1231-1231 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V261 COMPUTER FILES: VEHICLE REGISTRATION

Location: 1232-1232 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V262 COMPUTER FILES: WARRANTS

Location: 1233-1233 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V263 AFIS OWNERSHIP

Location: 1234-1234 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Exclusive
2	Shared
3	None
7 (M)	NA form

V264 AFIS REMOTE TERMINAL

Location: 1235-1235 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No

Value	*Label*
7 (M)	NA form

V265 **GEOCODE-MAP: CALLS FOR SERVICE**

Location: 1236-1236 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

V266 **GEOCODE-MAP: ARRESTS**

Location: 1237-1237 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

V267 **GEOCODE-MAP: INCIDENTS**

Location: 1238-1238 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

V268 **PATROL ACCESS: VEHICLE RECORDS**

Location: 1239-1239 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

V269 **PATROL ACCESS: DRIVING RECORDS**

Location: 1240-1240 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

V270 **PATROL ACCESS: CRIMINAL HISTORY**

Location: 1241-1241 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

V271 **PATROL ACCESS: LINKED FILES**

Location: 1242-1242 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

V272 **PATROL ACCESS: CALLS FOR SERVICE**

Location: 1243-1243 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

V273 **DATA TRANSFER: CRIMINAL INCIDENT**

Location: 1244-1244 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Paper report
2	Wireless
3	Telephone
4	Computer medium
5	Data device
7 (M)	NA form

Value	*Label*
9 (M)	Missing

V274 **DATA TRANSFER: TRAFFIC INCIDENT**

Location: 1245-1245 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Paper report
2	Wireless
3	Telephone
4	Computer medium
5	Data device
7 (M)	NA form
9 (M)	Missing

V275 **INTERNET HOME PAGE**

Location: 1246-1246 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9	Missing

V276 **FULL-TIME SWORN: AUTHORIZED**

Location: 1247-1253 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777 (M)	NA form

V277 **PART-TIME SWORN: AUTHORIZED**

Location: 1254-1260 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V278 **FULL-TIME NONSWORN: AUTHORIZED**

Location: 1261-1267 (width: 7; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
7777777 (M)	NA form

V279 PART-TIME NONSWORN: AUTHORIZED

Location: 1268-1274 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777 (M)	NA form

V280 TOTAL: FULL-TIME SWORN

Location: 1275-1281 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V281 TOTAL: PART-TIME SWORN

Location: 1282-1288 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V282 TOTAL: FULL-TIME NONSWORN

Location: 1289-1295 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V283 TOTAL: PART-TIME NONSWORN

Location: 1296-1302 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V284 ADMINISTRATIVE: FULL-TIME SWORN

Location: 1303-1309 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777 (M)	NA form

V285 ADMINISTRATIVE: FULL-TIME NONSWORN

Location: 1310-1316 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V286 FIELD OPERATIONS: FULL-TIME SWORN

Location: 1317-1323 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777 (M)	NA form

V287 **FIELD OPERATIONS: FULL-TIME NONSWORN**

Location: 1324-1330 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777 (M)	NA form

V288 **TECH. SUPPORT: FULL-TIME SWORN**

Location: 1331-1337 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V289 **TECH. SUPPORT: FULL-TIME NONSWORN**

Location: 1338-1344 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777 (M)	NA form

V290 **JAIL OPERATIONS: FULL-TIME SWORN**

Location: 1345-1351 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777 (M)	NA form

V291 **JAIL OPERATIONS: FULL-TIME NONSWORN**

Location: 1352-1358 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777777 (M)	NA form

V292 **COURT OPERATION: FULL-TIME SWORN**

Location: 1359-1365 (width: 7; decimal: 0)

Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V293 **COURT OPERATION: PART-TIME SWORN**

Location: 1366-1372 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V294 **OTHER: FULL-TIME SWORN**

Location: 1373-1379 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V295 **OTHER: PART-TIME SWORN**

Location: 1380-1386 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777777 (M)	NA form

V296 **OTHER NONSWORN: SPECIFIED**

Location: 1387-1426 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V297 **FULL-TIME SWORN: RESPONDING TO CALLS**

Location: 1427-1433 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V298 **FT SWORN: COMMUNITY POLICING OFFICERS**

Location: 1434-1440 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V299 **FT SWORN: SCHOOL RESOURCE OFFICERS**

Location: 1441-1447 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V300	FULL-TIME SWORN: MALE
Location:	1448-1454 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V301	**FULL-TIME SWORN: FEMALE**
Location:	1455-1461 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V302	**FULL-TIME NONSWORN: MALE**
Location:	1462-1468 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V303	**FULL-TIME NONSWORN: FEMALE**
Location:	1469-1475 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V304	**FULL-TIME SWORN: WHITE MALE**
Location:	1476-1482 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V305	**FULL-TIME SWORN: WHITE FEMALE**
Location:	1483-1489 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V306	**FULL-TIME NONSWORN: WHITE MALE**
Location:	1490-1496 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V307	**FULL-TIME NONSWORN: WHITE FEMALE**
Location:	1497-1503 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V308	**FULL-TIME SWORN: BLACK MALE**
Location:	1504-1510 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V309	**FULL-TIME SWORN: BLACK FEMALE**
Location:	1511-1517 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V310	FULL-TIME NONSWORN: BLACK MALE
Location:	1518-1524 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V311	**FULL-TIME NONSWORN: BLACK FEMALE**
Location:	1525-1531 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V312	**FULL-TIME SWORN: HISP. MALE**
Location:	1532-1538 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V313	**FULL-TIME SWORN: HISP. FEMALE**
Location:	1539-1545 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V314	**FULL-TIME NONSWORN: HISP. MALE**
Location:	1546-1552 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V315	**FULL-TIME NONSWORN: HISP. FEMALE**
Location:	1553-1559 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V316	**FULL-TIME SWORN: AMIND MALE**
Location:	1560-1566 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V317	**FULL-TIME SWORN: AMIND FEMALE**
Location:	1567-1573 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V318	**FULL-TIME NONSWORN: AMIND MALE**
Location:	1574-1580 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
V319	**FULL-TIME NONSWORN: AMIND FEMALE**
Location:	1581-1587 (width: 7; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V320 **FULL-TIME SWORN: ASIAN MALE**

Location: 1588-1594 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V321 **FULL-TIME SWORN: ASIAN FEMALE**

Location: 1595-1601 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V322 **FULL-TIME NONSWORN: ASIAN MALE**

Location: 1602-1608 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V323 **FULL-TIME NONSWORN: ASIAN FEMALE**

Location: 1609-1615 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V324 **APPLICANT DRUG TESTING:UNIVERSAL**

Location: 1616-1616 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V325 **APPLICANT DRUG TESTING: RANDOM**

Location: 1617-1617 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V326 **APPLICANT DRUG TESTING:SUSPICION**

Location: 1618-1618 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V327 **APPLICANT DRUG TESTING: OTHER**

Location: 1619-1619 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V328 **APPLICANT DRUG TESTING: NONE**

Location: 1620-1620 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V329 **OFFICER DRUG TESTING:UNIVERSAL**

Location: 1621-1621 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V330 **OFFICER DRUG TESTING: RANDOM**

Location: 1622-1622 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

Value	*Label*
7 (M)	NA form
9 (M)	Missing

V331 **OFFICER DRUG TESTING:SUSPICION**

Location: 1623-1623 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V332 **OFFICER DRUG TESTING: OTHER**

Location: 1624-1624 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V333 **OFFICER DRUG TESTING: NONE**

Location: 1625-1625 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V334 **NONSWORN DRUG TESTING:UNIVERSAL**

Location: 1626-1626 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V335 **NONSWORN DRUG TESTING: RANDOM**

Location: 1627-1627 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V336 **NONSWORN DRUG TESTING:SUSPICION**

Location: 1628-1628 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V337 **NONSWORN DRUG TESTING: OTHER**

Location: 1629-1629 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V338 **NONSWORN DRUG TESTING: NONE**

Location: 1630-1630 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V339 **OFFICER SELECTION: INTERVIEW**

Location: 1631-1631 (width: 1; decimal: 0)

Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V340 OFFICER SELECTION: PSYCHOLOGICAL

Location: 1632-1632 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V341 OFFICER SELECTION: POLYGRAPH

Location: 1633-1633 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V342 OFFICER SELECTION:VOICE ANALYZER

Location: 1634-1634 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V343 OFFICER SELECTION: PHYSICAL TEST

Location: 1635-1635 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V344 **OFFICER SELECTION: APTITUDE TEST**

Location: 1636-1636 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V345 **OFFICER SELECTION: CRIMINAL RECORD**

Location: 1637-1637 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V346 **OFFICER SELECTION: BACKGROUND**

Location: 1638-1638 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V347 **OFFICER SELECTION: MEDICAL EXAM**

Location: 1639-1639 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V348 **OFFICER SELECTION: DRIVING RECORD**

Location: 1640-1640 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No

Value	*Label*
1	Yes
7 (M)	NA form

V349 **OFFICER SELECTION: OTHER METHOD**

Location: 1641-1641 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V350 **OTHER SELECTION METHOD: SPECIFIED**

Location: 1642-1681 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V351 **RESIDENCY REQUIREMENT**

Location: 1682-1682 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	State
2	County
3	NA Form
4	Metro area
5	Radius
6	No requirement
7 (M)	NA form

V352 **EDUCATIONAL REQUIREMENT**

Location: 1683-1683 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Four-year degree
2	Two-year NA Form
3	Some college
4	HS diploma
5	No requirement
7 (M)	NA form

V353 **SEMESTER HOURS REQUIRED**

Location: 1684-1687 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V354 CLASSROOM TRAINING HOURS

Location: 1688-1691 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777 (M)	NA form

V355 FIELD TRAINING HOURS

Location: 1692-1695 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
7777 (M)	NA form

V356 AGENCY OPERATES ACADEMY

Location: 1696-1696 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V357 IN-SERVICE TRAINING HOURS

Location: 1697-1700 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V358 IN-SERVICE TRAINING MONTH BASE

Location: 1701-1704 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V359 **COLLECTIVE BARGAINING-SWORN**

Location: 1705-1705 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9	Missing

V360 **COLLECTIVE BARGAINING-NONSWORN**

Location: 1706-1706 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V361 **POLICE UNION AUTHORIZED**

Location: 1707-1707 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V362 **NONPOLICE UNION AUTHORIZED**

Location: 1708-1708 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V363 **POLICE ASSOCIATION AUTHORIZED**

Location: 1709-1709 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V364 **HAZARDOUS DUTY PAY AUTHORIZED**

Location: 1710-1710 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V365 **SHIFT DIFFERENTIAL PAY AUTHORIZD**

Location: 1711-1711 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V366 **EDUC. INCENTIVE PAY AUTHORIZED**

Location: 1712-1712 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V367 **MERIT PAY AUTHORIZED**

Location: 1713-1713 (width: 1; decimal: 0)

Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V368 EXPENDITURES: BENEFITS PERCENTAGE

Location: 1714-1716 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V369 EXPENDITURES: SALARIES AND WAGES

Location: 1717-1727 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
99999999999 (M)	Missing

V370 EXPENDITURES: OTHER OPERATING

Location: 1728-1738 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
99999999999 (M)	Missing

V371 EXPENDITURES: EQUIPMENT

Location: 1739-1749 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
99999999999 (M)	Missing

V372 DRUG ASSET FORFEITURE MONEY RECEIVED

Location: 1750-1760 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V373 OVERTIME: TOTAL HOURS WORKED

Location: 1761-1771 (width: 11; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
77777777777 (M)	NA form

V374 OVERTIME: TOTAL AMOUNT PAID

Location: 1772-1782 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form

V375 OVERTIME: COMPENSATORY HOURS

Location: 1783-1793 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form

V376 CHIEF EXECUTIVE: MINIMUM SALARY

Location: 1794-1804 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
99999999999	Missing

V377 CHIEF EXECUTIVE: MAXIMUM SALARY

Location: 1805-1815 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
88888888888 (M)	Not applicable

V378 SERGEANT: MINIMUM SALARY

Location: 1816-1826 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
88888888888 (M)	Not applicable

V379 **SERGEANT: MAXIMUM SALARY**

Location: 1827-1837 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
88888888888 (M)	Not applicable

V380 **1-YR FIELD OFFICER: MIN. SALARY**

Location: 1838-1848 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
88888888888 (M)	Not applicable

V381 **1-YR FIELD OFFICER: MAX. SALARY**

Location: 1849-1859 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
88888888888 (M)	Not applicable

V382 **ENTRY OFFICER: MINIMUM SALARY**

Location: 1860-1870 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
88888888888 (M)	Not applicable

V383 **ENTRY OFFICER: MAXIMUM SALARY**

Location: 1871-1881 (width: 11; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
77777777777 (M)	NA form
88888888888 (M)	Not applicable
99999999999	Missing

V384 **BIAS-HATE CRIME UNIT: # SWORN**

Location: 1882-1885 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V385 **BIAS-HATE CRIME UNIT: # NONSWORN**

Location: 1886-1889 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V386 **NO BIAS-HATE CRIME UNIT**

Location: 1890-1890 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V387 **CHILD ABUSE UNIT: # SWORN**

Location: 1891-1894 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V388 **CHILD ABUSE UNIT: # NONSWORN**

Location: 1895-1898 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V389 **NO CHILD ABUSE UNIT**

Location: 1899-1899 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V390 **CRIME PREVENTION UNIT: # SWORN**

Location: 1900-1903 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V391 **CRIME PREVENTION UNIT:# NONSWORN**

Location: 1904-1907 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V392 **NO CRIME PREVENTION UNIT**

Location: 1908-1908 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above

Value	*Label*
7 (M)	NA form
9 (M)	Missing

V393 **COMMUNITY POLICING UNIT: # SWORN**

Location: 1909-1912 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V394 **COMM. POLICING UNIT: # NONSWORN**

Location: 1913-1916 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V395 **NO COMMUNITY UNIT**

Location: 1917-1917 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V396 **CRIME ANALYSIS UNIT: # SWORN**

Location: 1918-1921 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V397 **CRIME ANALYSIS UNIT: # NONSWORN**

Location: 1922-1925 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V398 **NO CRIME ANALYSIS UNIT**

Location: 1926-1926 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V399 **DOMESTIC VIOLENCE UNIT: # SWORN**

Location: 1927-1930 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V400 **DOMESTIC VIOLENCE UNIT: # NONSWORN**

Location: 1931-1934 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V401 **NO DOMESTIC VIOLENCE UNIT**

Location: 1935-1935 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V402 **DRUG EDUCATION UNIT: # SWORN**

Location: 1936-1939 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V403 **DRUG EDUCATION UNIT: # NONSWORN**

Location: 1940-1943 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V404 **NO DRUG EDUCATION UNIT**

Location: 1944-1944 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V405 **DRUNK DRIVERS UNIT: # SWORN**

Location: 1945-1948 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V406 **DRUNK DRIVERS UNIT: # NONSWORN**

Location: 1949-1952 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V407 **NO DRUNK DRIVERS UNIT**

Location: 1953-1953 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned

Value	*Label*
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V408 **ENVIRON. CRIMES UNIT: # SWORN**

Location: 1954-1957 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V409 **ENVIRON. CRIMES UNIT: # NONSWORN**

Location: 1958-1961 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V410 **NO ENVIRONMENTAL CRIMES UNIT**

Location: 1962-1962 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V411 **GANG UNIT: # SWORN**

Location: 1963-1966 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V412 **GANG UNIT: # NONSWORN**

Location: 1967-1970 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V413 **NO GANG UNIT**

Location: 1971-1971 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V414 **JUVENILE CRIMES UNIT: # SWORN**

Location: 1972-1975 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V415 **JUVENILE CRIMES UNIT: # NONSWORN**

Location: 1976-1979 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V416 **NO JUVENILE CRIMES UNIT**

Location: 1980-1980 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V417 **MISSING CHILDREN UNIT: # SWORN**

Location: 1981-1984 (width: 4; decimal: 0)

Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V418 MISSING CHILDREN UNIT: # NONSWORN

Location: 1985-1988 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V419 NO MISSING CHILDREN UNIT

Location: 1989-1989 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V420 PROSECUTOR UNIT: # SWORN

Location: 1990-1993 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V421 PROSECUTOR UNIT: # NONSWORN

Location: 1994-1997 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V422 NO PROSECUTOR RELATIONS UNIT

Location: 1998-1998 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	-
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V423 **REPEAT OFFENDER UNIT: # SWORN**

Location: 1999-2002 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V424 **REPEAT OFFENDER UNIT: # NONSWORN**

Location: 2003-2006 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V425 **NO REPEAT OFFENDER UNIT**

Location: 2007-2007 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V426 **RESEARCH UNIT: # SWORN**

Location: 2008-2011 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V427 **RESEARCH UNIT: # NONSWORN**

Location: 2012-2015 (width: 4; decimal: 0)

Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V428 **NO RESEARCH-PLANNING UNIT**

Location: 2016-2016 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V429 **VICTIM ASSISTANCE UNIT: # SWORN**

Location: 2017-2020 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V430 **VICTIM ASSISTANCE UNIT: # NONSWORN**

Location: 2021-2024 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V431 **NO VICTIM ASSISTANCE UNIT**

Location: 2025-2025 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V432 **YOUTH OUTREACH UNIT: # SWORN**

Location: 2026-2029 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V433 **YOUTH OUTREACH UNIT: # NONSWORN**

Location: 2030-2033 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V434 **NO YOUTH OUTREACH UNIT**

Location: 2034-2034 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Has F-T unit
1	Persons assigned
2	Special policies
3	None of the above
7 (M)	NA form
9 (M)	Missing

V435 **DIRECTIVE: DEADLY FORCE**

Location: 2035-2035 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V436 **DIRECTIVE: MENTALLY ILL**

Location: 2036-2036 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes

Value	*Label*
2	No
7 (M)	NA form
9 (M)	Missing

V437 **DIRECTIVE: HOMELESS**

Location: 2037-2037 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V438 **DIRECTIVE: DOMESTIC MATTERS**

Location: 2038-2038 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V439 **DIRECTIVE: JUVENILES**

Location: 2039-2039 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V440 **DIRECTIVE: NON-LETHAL FORCE**

Location: 2040-2040 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

Value	*Label*
9 (M)	Missing

V441 **DIRECTIVE: PRIVATE SECURITY**

Location: 2041-2041 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V442 **DIRECTIVE: OFF-DUTY EMPLOYMENT**

Location: 2042-2042 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V443 **DIRECTIVE: STRIP SEARCHES**

Location: 2043-2043 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V444 **DIRECTIVE: CODE OF CONDUCT**

Location: 2044-2044 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V445 **DIRECTIVE: USE OF CONFIDENTIAL FUNDS**

Location: 2045-2045 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V446 **DIRECTIVE: EMPLOYEE COUNSELING**

Location: 2046-2046 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V447 **DIRECTIVE: CITIZEN COMPLAINTS**

Location: 2047-2047 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V448 **DIRECTIVE: MAXIMUM WORK HOURS**

Location: 2048-2048 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V449 **DIRECTIVE: DISCRETIONARY ARREST**

Location: 2049-2049 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V450 TYPE OF PURSUIT DRIVING POLICY

Location: 2050-2050 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Judgmental
2	Restrictive
3	Discouragement
4	Other policy
5	No policy
7 (M)	NA form
9 (M)	Missing

V451 OTHER PURSUIT POLICY-SPECIFIED

Location: 2051-2090 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V452 CIVILIAN COMPLAINT REVIEW BOARD

Location: 2091-2091 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

V453 CCRB REPORTS TO: LAW ENF. EXECUTIVE

Location: 2092-2092 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V454 **CCRB REPORTS TO: GOVT. EXECUTIVE**

Location: 2093-2093 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V455 **CCRB REPORTS TO: GOVT. BODY**

Location: 2094-2094 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V456 **CCRB REPORTS TO: OTHER**

Location: 2095-2095 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

V457 **CCRB REPORTS TO OTHER: SPECIFIED**

Location: 2096-2135 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V458 **CCRB HAS SUBPOENA POWER**

Location: 2136-2136 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

Value	Label
8 (M)	Not applicable

V459 **INVESTIGATION: LAW ENF. EXECUTIVE**

Location: 2137-2137 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	NA form

V460 **INVESTIGATION: INTERNAL AFFAIRS**

Location: 2138-2138 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	NA form

V461 **INVESTIGATION: SWORN PERSONNEL**

Location: 2139-2139 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	NA form

V462 **INVESTIGATION: OTHER**

Location: 2140-2140 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	NA form

V463 **INVESTIGATION BY OTHER: SPECIFIED**

Location: 2141-2180 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V464 **FINAL DECISION: LAW ENF. EXECUTIVE**

Location: 2181-2181 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V465 **FINAL DECISION: SWORN PERSONNEL**

Location: 2182-2182 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V466 **FINAL DECISION: GOVT. EXECUTIVE**

Location: 2183-2183 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V467 **FINAL DECISION: OTHER**

Location: 2184-2184 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V468 **FINAL DECISION BY OTHER: SPECIFIED**

Location: 2185-2224 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V469 **OUTSIDE CHAIN OF COMMAND POLICY**

Location: 2225-2225 (width: 1; decimal: 0)

Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form

V470 APPEAL RIGHT: CITIZENS

Location: 2226-2226 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V471 APPEAL RIGHT: OFFICERS

Location: 2227-2227 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
9 (M)	Missing

V472 COMMUNITY POLICING PLAN

Location: 2228-2228 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Formal CP plan
2	Informal CP plan
3	No CP plan
7 (M)	NA form
9 (M)	Missing

V473 COMMUNITY POLICING UNIT

Location: 2229-2229 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Has CP unit
2	Has CP officers
3	Has CP policies
4	No CP unit
7 (M)	NA form
9 (M)	Missing

V474 **# COMMUNITY POLICING OFFICERS**

Location: 2230-2233 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	*Label*
7777 (M)	NA form

V475 **CP TRAINING: NEW RECRUITS**

Location: 2234-2234 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	All trained
2	More than half
3	Less than half
4	None trained
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V476 **CP TRAINING: IN-SERVICE SWORN**

Location: 2235-2235 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	All trained
2	More than half
3	Less than half
4	None trained
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V477 **CP TRAINING: CIVILIAN PERSONNEL**

Location: 2236-2236 (width: 1; decimal: 0)

Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	All trained
2	More than half
3	Less than half
4	None trained
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V478 CP TRAINING: CITIZENS

Location: 2237-2237 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V479 GEOGRAPHIC PATROL BEATS

Location: 2238-2238 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V480 GEOGRAPHIC DETECTIVES

Location: 2239-2239 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V481 ENCOURAGE SARA

Location: 2240-2240 (width: 1; decimal: 0)

Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V482 PROBLEM-SOLVING IN EVALUATION

Location: 2241-2241 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V483 PROBLEM-SOLVING PARTNERSHIPS

Location: 2242-2242 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V484 NO CP ACTIVITIES LAST 12 MONTHS

Location: 2243-2243 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V485 MEETINGS: NEIGHBORHOOD ASSOC.

Location: 2244-2244 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V486 **MEETINGS: TENANTS ASSOCATIONS**

Location: 2245-2245 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V487 **MEETINGS: YOUTH SERVICE ORG.**

Location: 2246-2246 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V488 **MEETINGS: ADVOCACY GROUPS**

Location: 2247-2247 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V489 **MEETINGS: BUSINESS GROUPS**

Location: 2248-2248 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

Value	*Label*
7 (M)	NA form
9 (M)	Missing

V490 **MEETINGS: RELIGIOUS GROUPS**

Location: 2249-2249 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V491 **MEETINGS: SCHOOL GROUPS**

Location: 2250-2250 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V492 **MEETINGS: OTHER GROUPS**

Location: 2251-2251 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V493 **MEETINGS WITH OTHERS: SPECIFIED**

Location: 2252-2291 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V494 **MEETINGS: NONE IN LAST 12 MONTHS**

Location: 2292-2292 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V495 **SURVEYS: PUBLIC SATISFACTION**

Location: 2293-2293 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V496 **SURVEYS: PUBLIC PERCEPTIONS**

Location: 2294-2294 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V497 **SURVEYS: CRIME EXPERIENCES**

Location: 2295-2295 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V498 **SURVEYS: OTHER TYPES**

Location: 2296-2296 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

Value	*Label*
7 (M)	NA form
9 (M)	Missing

V499 **OTHER SURVEYS: SPECIFIED**

Location: 2297-2336 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V500 **SURVEYS: NONE IN LAST 12 MONTHS**

Location: 2337-2337 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
9 (M)	Missing

V501 **SURVEY USE: RESOURCE ALLOCATION**

Location: 2338-2338 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V502 **SURVEY USE: PRIORITIZE PROBLEMS**

Location: 2339-2339 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V503 **SURVEY USE: FORMULATE POLICY**

Location: 2340-2340 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V504 SURVEY USE: REDESTRICT BEATS

Location: 2341-2341 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V505 SURVEY USE: PROVIDE TO OFFICERS

Location: 2342-2342 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V506 SURVEY USE: OTHER

Location: 2343-2343 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V507 OTHER SURVEY USES: SPECIFIED

Location: 2344-2383 (width: 40; decimal: 0)

Variable Type: character (ISO)
Interval: discrete

V508 CITIZEN ACCESS TO CRIME STATS

Location: 2384-2384 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1	Yes
2	No
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V509 CITIZEN STATS ACCESS: IN-PERSON

Location: 2385-2385 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V510 CITIZEN STATS ACCESS: TELEPHONE

Location: 2386-2386 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V511 CITIZEN STATS ACCESS: INTERNET

Location: 2387-2387 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

Value	*Label*
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V512 **CITIZEN STATS ACCESS: PUBLIC KIOSK**

Location: 2388-2388 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V513 **CITIZEN STATS ACCESS: NEWSLETTER**

Location: 2389-2389 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V514 **CITIZEN STATS ACCESS: NEWSPAPER**

Location: 2390-2390 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V515 **CITIZEN STATS ACCESS: RADIO**

Location: 2391-2391 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V516 **CITIZEN STATS ACCESS: TELEVISION**

Location: 2392-2392 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V517 **CITIZEN STATS ACCESS: OTHER**

Location: 2393-2393 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V518 **OTHER STATS ACCESS: SPECIFIED**

Location: 2394-2433 (width: 40; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V519 **CRIME STATS LEVEL: COUNTY**

Location: 2434-2434 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable

Value	*Label*
9 (M)	Missing

V520 **CRIME STATS LEVEL: CITY**

Location: 2435-2435 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V521 **CRIME STATS LEVEL: DISTRICT**

Location: 2436-2436 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V522 **CRIME STATS LEVEL: PRECINCT**

Location: 2437-2437 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V523 **CRIME STATS LEVEL: CENSUS TRACT**

Location: 2438-2438 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes

Value	*Label*
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V524 **CRIME STATS LEVEL: PATROL BEAT**

Location: 2439-2439 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V525 **CRIME STATS LEVEL: NEIGHBORHOOD**

Location: 2440-2440 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V526 **CRIME STATS LEVEL: APT. COMPLEX**

Location: 2441-2441 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V527 **CRIME STATS LEVEL: CENSUS BLOCK**

Location: 2442-2442 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V528 **CRIME STATS LEVEL: STREET**

Location: 2443-2443 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V529 **CRIMES STATS LEVEL: BLOCK**

Location: 2444-2444 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V530 **CRIMES STATS LEVEL: OTHER**

Location: 2445-2445 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form
8 (M)	Not applicable
9 (M)	Missing

V531 **OTHER STATS LEVEL: SPECIFIED**

Location: 2446-2485 (width: 40; decimal: 0)
Variable Type: character (ISO)

Interval: discrete

V532 **OTHER ROUTINE PATROL: SPECIFIED**

Location: 2486-2486 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V533 **OTHER SPECIAL PATROL: SPECIFIED**

Location: 2487-2487 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

V534 **OTHER PATROL TYPES: DID NOT USE**

Location: 2488-2488 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
7 (M)	NA form

FLAG19 **FLAG19**

Location: 2489-2489 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG20 **FLAG20**

Location: 2490-2490 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG21 **FLAG21**

Location: 2491-2491 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG22 **FLAG22**

Location: 2492-2492 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG54 **FLAG54**

Location: 2493-2493 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG55 **FLAG55**

Location: 2494-2494 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG56 **FLAG56**

Location: 2495-2495 (width: 1; decimal: 0)

Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG57 **FLAG57**

Location: 2496-2496 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG59 **FLAG59**

Location: 2497-2497 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG60 **FLAG60**

Location: 2498-2498 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG61 **FLAG61**

Location: 2499-2499 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG62 **FLAG62**

Location: 2500-2500 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG63 **FLAG63**

Location: 2501-2501 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG64 **FLAG64**

Location: 2502-2502 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG83 **FLAG83**

Location: 2503-2503 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG84 **FLAG84**

Location: 2504-2504 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data

Value	*Label*
1	Estimated data
2	Imputed data

FLAG85 **FLAG85**

Location: 2505-2505 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG86 **FLAG86**

Location: 2506-2506 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG87 **FLAG87**

Location: 2507-2507 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG88 **FLAG88**

Location: 2508-2508 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG89 **FLAG89**

Location: 2509-2509 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG90 **FLAG90**

Location: 2510-2510 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG91 **FLAG91**

Location: 2511-2511 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG92 **FLAG92**

Location: 2512-2512 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG93 **FLAG93**

Location: 2513-2513 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG94 **FLAG94**

Location: 2514-2514 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG95 **FLAG95**

Location: 2515-2515 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG96 **FLAG96**

Location: 2516-2516 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG97 **FLAG97**

Location: 2517-2517 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG98 **FLAG98**

Location: 2518-2518 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG99 **FLAG99**

Location: 2519-2519 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG100 **FLAG100**

Location: 2520-2520 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG101 **FLAG101**

Location: 2521-2521 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG102 **FLAG102**

Location: 2522-2522 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG103 **FLAG103**

Location: 2523-2523 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data

Value	*Label*
1	Estimated data
2	Imputed data

FLAG104 **FLAG104**

Location: 2524-2524 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG105 **FLAG105**

Location: 2525-2525 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG106 **FLAG106**

Location: 2526-2526 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG107 **FLAG107**

Location: 2527-2527 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG108 **FLAG108**

Location: 2528-2528 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG114 **FLAG114**

Location: 2529-2529 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG115 **FLAG115**

Location: 2530-2530 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG116 **FLAG116**

Location: 2531-2531 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG117 **FLAG117**

Location: 2532-2532 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG118 **FLAG118**

Location: 2533-2533 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG119 **FLAG119**

Location: 2534-2534 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG120 **FLAG120**

Location: 2535-2535 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG121 **FLAG121**

Location: 2536-2536 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG122 **FLAG122**

Location: 2537-2537 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG123 **FLAG123**

Location: 2538-2538 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG124 **FLAG124**

Location: 2539-2539 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG125 **FLAG125**

Location: 2540-2540 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG126 **FLAG126**

Location: 2541-2541 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG127 **FLAG127**

Location: 2542-2542 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data

Value	*Label*
1	Estimated data
2	Imputed data

FLAG128 **FLAG128**

Location: 2543-2543 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG185 **FLAG185**

Location: 2544-2544 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG187 **FLAG187**

Location: 2545-2545 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG188 **FLAG188**

Location: 2546-2546 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG191 **FLAG191**

Location: 2547-2547 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG193 **FLAG193**

Location: 2548-2548 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG205 **FLAG205**

Location: 2549-2549 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG206 **FLAG206**

Location: 2550-2550 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG276 **FLAG276**

Location: 2551-2551 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG277 **FLAG277**

Location: 2552-2552 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG278 **FLAG278**

Location: 2553-2553 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG279 **FLAG279**

Location: 2554-2554 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG280 **FLAG280**

Location: 2555-2555 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG281 **FLAG281**

Location: 2556-2556 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG282 **FLAG282**

Location: 2557-2557 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG283 **FLAG283**

Location: 2558-2558 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG284 **FLAG284**

Location: 2559-2559 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG285 **FLAG285**

Location: 2560-2560 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG286 **FLAG286**

Location: 2561-2561 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data

Value	*Label*
1	Estimated data
2	Imputed data

FLAG287 **FLAG287**

Location: 2562-2562 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG288 **FLAG288**

Location: 2563-2563 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG289 **FLAG289**

Location: 2564-2564 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG290 **FLAG290**

Location: 2565-2565 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG291 **FLAG291**

Location: 2566-2566 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG292 **FLAG292**

Location: 2567-2567 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG293 **FLAG293**

Location: 2568-2568 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG294 **FLAG294**

Location: 2569-2569 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG295 **FLAG295**

Location: 2570-2570 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG297 **FLAG297**

Location: 2571-2571 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG298 **FLAG298**

Location: 2572-2572 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG299 **FLAG299**

Location: 2573-2573 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG300 **FLAG300**

Location: 2574-2574 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG301 **FLAG301**

Location: 2575-2575 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG302 **FLAG302**

Location: 2576-2576 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG303 **FLAG303**

Location: 2577-2577 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG304 **FLAG304**

Location: 2578-2578 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG305 **FLAG305**

Location: 2579-2579 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG306 **FLAG306**

Location: 2580-2580 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data

Value	*Label*
1	Estimated data
2	Imputed data

FLAG307 **FLAG307**

Location: 2581-2581 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG308 **FLAG308**

Location: 2582-2582 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG309 **FLAG309**

Location: 2583-2583 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG310 **FLAG310**

Location: 2584-2584 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG311 **FLAG311**

Location: 2585-2585 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG312 **FLAG312**

Location: 2586-2586 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG313 **FLAG313**

Location: 2587-2587 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG314 **FLAG314**

Location: 2588-2588 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG315 **FLAG315**

Location: 2589-2589 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG316 **FLAG316**

Location: 2590-2590 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG317 **FLAG317**

Location: 2591-2591 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG318 **FLAG318**

Location: 2592-2592 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG319 **FLAG319**

Location: 2593-2593 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG320 **FLAG320**

Location: 2594-2594 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG321 **FLAG321**

Location: 2595-2595 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG322 **FLAG322**

Location: 2596-2596 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG323 **FLAG323**

Location: 2597-2597 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG353 **FLAG353**

Location: 2598-2598 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG354 **FLAG354**

Location: 2599-2599 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data

Value	*Label*
1	Estimated data
2	Imputed data

FLAG355 **FLAG355**

Location: 2600-2600 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG357 **FLAG357**

Location: 2601-2601 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG358 **FLAG358**

Location: 2602-2602 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG368 **FLAG368**

Location: 2603-2603 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG369 **FLAG369**

Location: 2604-2604 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG370 **FLAG370**

Location: 2605-2605 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG371 **FLAG371**

Location: 2606-2606 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG372 **FLAG372**

Location: 2607-2607 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG373 **FLAG373**

Location: 2608-2608 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG374 **FLAG374**

Location: 2609-2609 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG375 **FLAG375**

Location: 2610-2610 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG376 **FLAG376**

Location: 2611-2611 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG377 **FLAG377**

Location: 2612-2612 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG378 **FLAG378**

Location: 2613-2613 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG379 **FLAG379**

Location: 2614-2614 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG380 **FLAG380**

Location: 2615-2615 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG381 **FLAG381**

Location: 2616-2616 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG382 **FLAG382**

Location: 2617-2617 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG383 **FLAG383**

Location: 2618-2618 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data

Value	*Label*
1	Estimated data
2	Imputed data

FLAG384 **FLAG384**

Location: 2619-2619 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG385 **FLAG385**

Location: 2620-2620 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG387 **FLAG387**

Location: 2621-2621 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG388 **FLAG388**

Location: 2622-2622 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG390 **FLAG390**

Location: 2623-2623 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG391 **FLAG391**

Location: 2624-2624 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG393 **FLAG393**

Location: 2625-2625 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG394 **FLAG394**

Location: 2626-2626 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG396 **FLAG396**

Location: 2627-2627 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG397 **FLAG397**

Location: 2628-2628 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG399 **FLAG399**

Location: 2629-2629 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG400 **FLAG400**

Location: 2630-2630 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG402 **FLAG402**

Location: 2631-2631 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG403 **FLAG403**

Location: 2632-2632 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG405 **FLAG405**

Location: 2633-2633 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG406 **FLAG406**

Location: 2634-2634 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG408 **FLAG408**

Location: 2635-2635 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG409 **FLAG409**

Location: 2636-2636 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG411 **FLAG411**

Location: 2637-2637 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data

Value	*Label*
1	Estimated data
2	Imputed data

FLAG412 **FLAG412**

Location: 2638-2638 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG414 **FLAG414**

Location: 2639-2639 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG415 **FLAG415**

Location: 2640-2640 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG417 **FLAG417**

Location: 2641-2641 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG418 **FLAG418**

Location: 2642-2642 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG420 **FLAG420**

Location: 2643-2643 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG421 **FLAG421**

Location: 2644-2644 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG423 **FLAG423**

Location: 2645-2645 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG424 **FLAG424**

Location: 2646-2646 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG426 **FLAG426**

Location: 2647-2647 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG427 **FLAG427**

Location: 2648-2648 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG429 **FLAG429**

Location: 2649-2649 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG430 **FLAG430**

Location: 2650-2650 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG432 **FLAG432**

Location: 2651-2651 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG433 **FLAG433**

Location: 2652-2652 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

FLAG474 **FLAG474**

Location: 2653-2653 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

EXPFLAG **EXPFLAG**

Location: 2654-2654 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	Actual data
1	Estimated data
2	Imputed data

IMPCELL **IMPUTATION CELL NUMBER**

Location: 2655-2656 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

WEIGHT2 **POSTSTRATIFICATION FACTOR**

Location: 2657-2668 (width: 12; decimal: 6)
Variable Type: numeric (ISO)
Interval: discrete

WEIGHT3 **NONRESPONSE ADJUSTMENT**

Location: 2669-2680 (width: 12; decimal: 6)
Variable Type: numeric (ISO)
Interval: discrete

CNTYCODE **COUNTY CODE**

Location: 2681-2688 (width: 8; decimal: 0)

Variable Type: numeric (ISO)
Interval: continuous

TOTALWT **TOTAL WEIGHT**

Location: 2689-2698 (width: 10; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

SAMPTYPE **SAMPLE TYPE**

Location: 2699-2708 (width: 10; decimal: 2)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
1.00	Sheriff
3.00	Local police
5.00	Primary State LE
6.00	Special police
7.00	Constable

Attachment A

Agencies that were out-of-scope for the 1997 SSLEA

ID	NAME	FORM
0520380010200500	SAN FRANCISCO INT'L AIRPORT POLICE	CJ-44
1410160160240200	COOK COUNTY POLICE DEPARTMENT	CJ-44
3300000000200100	NEW YORK PARKS RECREATION LAW ENFORCEMENT DIV	CJ-44
1420350010260100	CAVE IN ROCK POLICE DEPT	CJ-44A
1620610060260100	ST CHARLES POLICE DEPT	CJ-44A
1821010010260100	MT OLIVET POLICE DEPT	CJ-44A
3630570080260200	MAD RIVER TWP POL DEPT	CJ-44A
3920250080260100	FAIRVIEW BORO (ERIE CO) POLICE DEPARTMENT	CJ-44A
3930480140260200	UPPER MOUNT BETHEL TWP POLICE DEPT	CJ-44A
4920360010260100	FRANKLIN POLICE DEPT	CJ-44A
0700000000203300	BRADLEY INT'L AIRPORT POLICE	CJ-44B
1050560010200100	ST LUCIE COUNTY SCHOOL DISTRICT POLICE	CJ-44B
1300000000201300	IDAHO ABC LAW ENFORCEMENT	CJ-44B
2300000000201600	MICHIGAN STATE FIRE MARSHALL	CJ-44B
3270246660201000	NAVAJO NATION DEPT OF LAW ENFORCEMENT	CJ-44B
3400000000204400	PFEIFFER COLLEGE PUBLIC SAFETY	CJ-44B
3600000000204500	UNIVERSITY OF DAYTON	CJ-44B
3620470080260200	OBERLIN COLLEGE SECURITY	CJ-44B
3910420420200100	MCKEAN COUNTY DETECTIVE BUREAU	CJ-44B
4270576660208000	WOUNDED KNEE POLICE DEPT	CJ-44B
4450038010200100	ANGELINA COLLEGE POLICE	CJ-44B

Attachment B Page 1

Numbers on left in cell are respondents, numbers on right are total in sample.

Counts of Local SR agencies (Received CJ-44)

1996 population served	1996 average number of sworn FTE												Total	
	100-149		150-199		200-249		250-499		500-999		1,000+			
2,500-9,999	1	1	0	0	0	0	0	0	0	0	0	0	1	1
25,000-49,999	45	52	4	4	1	1	1	1	0	0	0	0	51	58
50,000-99,999	135	145	64	66	18	19	10	10	0	0	0	0	227	240
100,000-249,999	13	14	28	29	23	24	69	70	10	10	0	0	143	147
250,000-499,999	0	0	0	0	0	0	8	8	23	23	12	12	43	43
500,000-999,999	0	0	0	0	1	1	3	3	5	5	18	18	27	27
1,000,000+	0	0	0	0	1	1	0	0	1	1	11	11	13	13
Total	194	212	96	99	44	46	91	92	39	39	41	41	505	529

Local SR agencies Weighting and Imputation Cell Numbers

1996 population served	1996 average number of sworn FTE					
	100-149	150-199	200-249	250-499	500-999	1,000+
2,500-9,999	***1***					
25,000-49,999		***4***	***5***			
50,000-99,999	***2***					
100,000-249,999	***3***			***7***	***9***	
250,000-499,999			***6***			
500,000-999,999				***8***		***10***
1,000,000+						

Counts of Local NSR agencies (Received CJ-44A)

1996 population served	1996 average number of sworn FTE																Total	
	0		1		2-4		5-9		10-24		25-49		50-74		75-99			
Under 2,500	2	2	71	79	170	182	129	137	24	25	5	5	0	0	0	0	401	430
2,500-9,999	0	0	4	4	13	15	126	131	267	273	38	39	1	1	1	1	450	464
10,000-24,999	0	0	0	0	0	0	3	3	91	92	217	224	38	40	10	11	359	370
25,000-49,999	0	0	0	0	0	0	0	0	2	2	53	56	104	105	58	58	217	221
50,000-99,999	0	0	0	0	0	0	0	0	0	0	1	1	21	21	40	41	62	63
250,000-499,999	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	1
Total	2	2	75	83	183	197	258	271	384	392	314	325	165	168	109	111	1490	1549

Local NSR agencies Weighting and Imputation Cell Numbers

1996 population served	1996 average number of sworn FTE							
	0	1	2-4	5-9	10-24	25-49	50-74	75-99
Under 2,500	***11***		***12***	***13***	***15***	***18***		
2,500-9,999				***14***	***16***		***21***	
10,000-24,999					***17***	***19***		***24***
25,000-49,999						***20***	***22***	
50,000-99,999							***23***	***25***
250,000-499,999								

Attachment B Page 3

Counts of Special SR agencies (Received CJ-44)

Subtype	1996 average number of sworn FTE												Total	
	100-149		150-199		200-249		250-499		500-999		1,000+			
Natural resources / conservation	6	6	7	8	9	9	7	8	1	1	0	0	30	32
Parks / recreation facilities	0	0	0	0	1	1	0	0	1	1	0	0	2	2
Waterways, harbors, ports	2	2	0	0	0	0	0	0	0	0	0	0	2	2
Transportation systems	2	2	4	4	3	3	2	2	0	0	1	1	12	12
Airports	0	0	1	1	1	1	1	1	0	0	0	0	3	3
Alcohol beverage control	3	3	0	0	2	2	0	0	0	0	0	0	5	5
Criminal investigations (local)	4	4	0	0	1	1	0	0	0	0	0	0	5	5
Criminal investigations (State)	0	0	1	1	1	1	0	0	0	0	0	0	2	2
Fire investigations	0	0	0	0	0	0	1	1	0	0	0	0	1	1
Agricultural / livestock laws	0	0	0	0	1	1	0	0	0	0	0	0	1	1
4-yr college/university	1	1	0	0	0	0	0	0	0	0	0	0	1	1
Reserved for 2-yr colleges	0	1	0	0	0	1	0	0	0	0	0	0	0	2
Medical schools / facility	0	1	0	0	0	0	0	0	0	0	0	0	0	1
State capitol / government buildings	1	1	0	0	0	0	0	0	0	0	0	0	1	1
Public School District	1	2	0	0	0	0	1	1	0	0	1	1	3	4
Public housing	1	1	0	0	0	0	1	2	0	0	0	0	2	3
Public sanitation district	1	1	0	0	0	0	0	0	0	0	0	0	1	1
Commercial vehicle laws	0	0	1	1	0	0	0	0	0	0	0	0	1	1
Court services	1	1	0	0	0	0	0	0	0	0	0	0	1	1
Constable	0	0	1	1	1	2	0	0	0	0	0	0	2	3
Tribal	0	0	0	0	0	0	1	1	0	0	0	0	1	1
Total	23	26	15	16	20	22	14	16	2	2	2	2	76	84

Special SR agencies Weighting and Imputation cell numbers

Attachment B Page 4

Subtype	1996 average number of sworn FTE					
	100-149	150-199	200-249	250-499	500-999	1,000+
Natural resources / conservation	***26***					
Parks / recreation facilities						
Waterways, harbors, ports	***27***					
Transportation systems						
Airports						
Alcohol beverage control	***28***					
Criminal investigations (local)						
Criminal investigations (State)						
Fire investigations						
Agricultural / livestock laws						
4-yr college/university						
Reserved for 2-yr colleges						
Medical schools / facility						
State capitol / government buildings						
Public School District						
Public housing						
Public sanitation district						
Commercial vehicle laws						
Court services						
Constable						
Tribal						

Counts of Special NSR agencies (Received CJ-44B)

Subtype	1996 average number of sworn FTE																Total	
	0		1		2-4		5-9		10-24		25-49		50-74		75-99			
Natural resources/conservation	0	0	0	1	2	2	0	0	0	0	3	3	6	6	7	7	18	19
Parks / recreation facilities	0	0	0	0	0	0	0	0	5	5	9	10	2	2	3	3	19	20
Waterways, harbors, ports	0	0	0	0	0	0	0	0	2	2	4	4	5	5	2	2	13	13
Transportation systems	0	0	0	0	0	0	0	0	0	0	1	1	2	2	1	1	4	4
Airports	0	0	0	0	0	0	1	1	9	9	7	7	5	5	0	0	22	22
Alcohol beverage control	0	0	0	0	0	0	0	0	0	0	1	1	2	2	1	1	4	4
Criminal investigations (local)	0	0	1	1	0	0	0	0	4	4	1	1	5	5	1	1	12	12
Criminal investigations (State)	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0	2	2
Fire investigations	0	0	0	0	0	0	1	1	0	1	1	1	0	0	0	0	2	3
Gaming / racing laws	0	0	0	0	0	0	1	1	1	1	0	0	1	1	0	0	3	3
4-yr college / university	0	0	0	0	3	3	9	9	46	46	32	32	15	15	3	3	108	108
Reserved for 2-yr colleges	0	0	1	1	5	5	8	9	12	13	7	7	1	1	1	1	35	37
Medical schools / facility	0	0	0	0	1	1	1	1	1	2	1	1	2	2	0	0	6	7
State capitol / government buildings	0	0	0	0	0	0	0	0	1	1	3	3	2	2	1	1	7	7
Public School District	0	0	1	1	3	3	4	4	8	9	3	3	1	1	4	4	24	25
Public housing	0	0	0	0	0	0	1	1	0	0	0	0	0	0	2	2	3	3
Constable	2	2	55	55	10	10	4	4	5	5	1	1	1	1	0	0	78	78
Tribal	0	0	0	0	1	1	4	4	8	8	3	4	1	1	0	0	17	18
Total	2	2	58	59	25	25	34	35	102	106	78	80	52	52	26	26	377	385

Special NSR agencies Weighting and Imputation cell numbers

Subtype	1996 average number of sworn FTE							
	0	1	2-4	5-9	10-24	25-49	50-74	75-99
Natural resources/conservation								
Parks / recreation facilities					***29***		***30***	
Waterways, harbors, ports								
Transportation systems					***31***		***32***	
Airports								
Alcohol beverage control								
Criminal investigations (local)								
Criminal investigations (State)					***33***			
Fire investigations								
Gaming / racing laws								
4-yr college / university					***35***	***36***	***37***	
Reserved for 2-yr colleges			***34***					
Medical schools / facility					***38***			
State capitol/government buildings								
Public School District				***39***				
Public housing								
Constable	***40***			***41***				
Tribal				***42***				

Counts of State SR agencies (Received CJ-44)

1996 population served	1996 average number of sworn FTE												Total	
	100-149		150-199		200-249		250-499		500-999		1,000+			
250,000-499,999	0	0	1	1	0	0	0	0	0	0	0	0	1	1
500,000-999,999	1	1	2	2	1	1	2	2	1	1	0	0	7	7
1,000,000+	0	0	1	1	0	0	9	9	16	16	15	15	41	41
Total	1	1	4	4	1	1	11	11	17	17	15	15	49	49

State SR agencies Weighting and Imputation cell numbers

1996 population served	1996 average number of sworn FTE					
	100-149	150-199	200-249	250-499	500-999	1,000+
250,000-499,999						
500,000-999,999		***43***			***44***	
1,000,000+						***45***

Counts of Sheriff SR agencies (Received CJ-44)

Employee category		FTE category						Total	
		100-249		250-499		500+			
(Jail+court) > law enforcement	jail > court	43	47	30	33	27	29	100	109
	court >= jail	11	12	3	3	3	4	17	19
Law enforcement >= (jail+court)	has jail	47	52	51	56	44	49	142	157
	no jail	9	9	7	8	4	4	20	21
Total		110	120	91	100	78	86	279	306

Note: Law-enforcement is defined as (officers assigned to calls for service + officers with primarily investigative duty)

Sheriff SR agencies Weighting and Imputation cell numbers

Employee category		FTE category		
		100-249	250-499	500+
(Jail+court) > law enforcement	jail > court	***46***	***47***	***48***
	court >= jail	***49***		
Law enforcement >= (jail+court)	has jail	***50***	***51***	***52***
	no jail	***53***		

Note: Law-enforcement is defined as (officers assigned to calls for service + officers with primarily investigative duty)

Counts of Sheriff NSR agencies (Received CJ-44A)

Employee category			FTE category															
			0-9		10-14		15-19		20-24		25-29		30-34		35-39		40-44	
10+ total FTE	(Jail+court) > law enforcement	jail > court	0	0	0	1	0	0	1	1	0	0	1	1	0	0	1	1
		court >= jail	0	0	6	6	3	3	2	2	0	0	0	0	0	1	1	1
	Law enforcement >= (jail+court)	has jail	0	0	68	76	62	67	38	41	37	41	39	40	28	30	23	24
		no jail	0	0	14	18	12	14	10	11	4	4	3	4	5	5	3	3
<10 total FTE		has jail	31	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		no jail	74	82	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total			105	113	88	101	77	84	51	55	41	45	43	45	33	36	28	29

Employee category			FTE category												Total	
			45-49		50-59		60-69		70-79		80-89		90-99		100+			
10+ total FTE	(Jail+court) > law enforcement	jail > court	1	1	1	1	1	2	6	6	2	2	3	3	4	4	21	23
		court >= jail	0	0	1	1	1	1	1	1	0	0	0	0	0	0	15	16
	Law enforcement >= (jail+court)	has jail	12	13	30	33	19	21	18	21	13	13	12	13	36	41	435	474
		no jail	1	1	3	3	0	0	1	1	1	1	0	0	3	4	60	69
<10 total FTE		has jail	0	0	0	0	0	0	0	0	0	0	0	0	0	0	31	31
		no jail	0	0	0	0	0	0	0	0	0	0	0	0	0	0	74	82
Total			14	15	35	38	21	24	26	29	16	16	15	16	43	49	636	695

Sheriff NSR agencies Weighting and Imputation cell numbers

Employee category			FTE category							
			0-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44
10+ total FTE	(Jail+court) > law enforcement	jail > court		***54***						
		court >= jail								
	Law enforcement >= (jail+court)	has jail		***55***	***56***	***57***	***58***	***59***	***60***	***61***
		no jail		***67***		***68***			***69***	
<10 total FTE		has jail	***70***							
		no jail	***71***							

Employee category			FTE category						
			45-49	50-59	60-69	70-79	80-89	90-99	100+
10+ total FTE	(Jail+court) > law enforcement	jail > court	***54***						
		court >= jail							
	Law enforcement >= (jail+court)	has jail	***61***	***62***	***63***	***64***	***65***		***66***
		no jail	***69***						
<10 total FTE		has jail							
		no jail							

Table 1. Sample Survey of Law Enforcement Agencies Sample Redesign

Recoded Type of Agency	Final Universe	SAMPLE				
		Total	SR	NSR		
				Sample Size	Take-Every	Final Universe Poststratification Factor
Sheriff	3,088	1,001	306	695	4	1.000719
Local	13,436	2,078	529	1,549	(Table 2)	(Table 2)
State	49	49	49	0	---	---
Special	2,186	469	84	385	(Table 2)	(Table 2)
Total	18,759	3,597	968	2,629		

Table 2. Summary of Further Stratification for Local and Special Police

Type of Agency	Stratum Definition	N_h	n_h	Take-Every	Final Universe Poststratification Factor
Local	1. 0 - 6	6,028	382	15.5500	1.014798
	2. 7 - 13	2,956	307	9.6482	0.997975
	3. 14 - 23	1,681	237	7.0889	1.000554
	4. 24 - 39	1,156	233	4.9457	1.003169
	5. 40 - 62	678	200	3.3842	1.001714
	6. 63 - 99	408	190	2.1405	1.003209
	Total	12,907	1,549		
Special	1. 0 - 9	1,225	121	9.8500	1.027814
	2. 10 - 24	531	106	4.9000	1.022333
	3. 25 - 49	228	80	2.7500	1.036364
	4. 50 - 99	117	78	1.5190	0.987492
	Total	2,101	385		

Nonrespondents for the 1997 SSLEA

ID	NAME	FORM
0100000000203300	ALABAMA DEPT OF CONSERVATION-GAME & FISH DIV	CJ-44
0520560030260100	OXNARD POLICE DEPARTMENT	CJ-44
0550190610200100	LOS ANGELES COMMUNITY COLLEGE DISTRICT POLICE	CJ-44
0610030030210100	ARAPAHOE CO SHERIFFS DEPARTMENT	CJ-44
0620010060260100	THORNTON POLICE DEPT	CJ-44
0730020230260100	WEST HARTFORD POLICE DEPARTMENT	CJ-44
1010540540210100	PUTNAM CO SHERIFFS DEPARTMENT	CJ-44
1020130180260100	NORTH MIAMI POLICE DEPARTMENT	CJ-44
1120290010210100	CLARKE CO SHERIFF'S DEPT	CJ-44
1410220220210100	DUPAGE CO SHERIFF'S DEPT	CJ-44
1440160730200100	CHICAGO HOUSING AUTHORITY POLICE	CJ-44
1450168010260100	CITY COLLEGES OF CHICAGO SECURITY	CJ-44
1510020020270100	ALLEN CO SHERIFF'S DEPARTMENT	CJ-44
1510710710210100	ST. JOSEPH COUNTY SHERIFFS DEPARTMENT	CJ-44
1910260250210100	JEFFERSON PARISH SHERIFF'S DEPT	CJ-44
1910380360210100	PLAQUEMINES PARISH SHERIFF DEPT	CJ-44
1910400380210100	RAPIDES PARISH SHERIFF S DEPT	CJ-44
1910580560210100	VERNON PARISH SHERIFF DEPT	CJ-44
1910590570210100	WASHINGTON PARISH SHERIFF DEPT	CJ-44
1920280040260100	LAFAYETTE POLICE DEPT	CJ-44
1920360010240100	ORLEANS PARRISH SHERIFF'S DEPT	CJ-44
2020030010260100	PORTLAND POLICE DEPT	CJ-44
2210050050270100	ESSEX COUNTY SHERIFF'S DEPT	CJ-44
2210110100210100	NORFOLK COUNTY SHERIFFS DEPT	CJ-44
2210120110210100	PLYMOUTH COUNTY SHERIFFS OFC	CJ-44
2220030040260100	TAUNTON POLICE DEPARTMENT	CJ-44
2220090020260100	EVERETT POLICE DEPT	CJ-44
2220130010210500	SUFFOLK CO SHERIFFS DEPT	CJ-44
2510240240270100	HARRISON CO. SHERIFF'S DEPT.	CJ-44
2520380010250100	MERIDIAN POLICE DEPT.	CJ-44
2920020010250100	HENDERSON POLICE DEPT	CJ-44
3100000000201200	UNIV OF MEDICINE & DENTISTRY PUBLIC SAFETY	CJ-44
3120020230260100	HACKENSACK POLICE DEPARTMENT	CJ-44
3120060040260100	VINELAND POLICE DEPT	CJ-44
3120090070260100	KEARNY POLICE DEPT	CJ-44
3120160070260100	PATERSON POLICE DEPT	CJ-44
3130076030260100	MONTCLAIR POLICE DEPT	CJ-44
3130120030260100	OLD BRIDGE TWP POLICE DEPARTMENT	CJ-44
3320330170260100	UTICA POLICE DEPARTMENT	CJ-44
3330520090260100	HAMPTON BAY POLICE DEPT	CJ-44
3410340340210100	FORSYTH CO. SHERIFF'S DEPT.	CJ-44

ID	NAME	FORM
3410800800210100	ROWAN CO. SHERIFF'S OFFICE	CJ-44
3420180050260100	HICKORY POLICE DEPT.	CJ-44
3600000000202500	OHIO DEPT OF NATURAL RESOURCES	CJ-44
3620120080260100	SPRINGFIELD POLICE DEPT	CJ-44
3620180150260100	CLEVELAND HEIGHTS POLICE DEPT.	CJ-44
3920350150260100	SCRANTON CITY POLICE DEPT	CJ-44
3920510010220200	PHILADELPHIA SHERIFF OFC	CJ-44
4000000000200900	PROVIDENCE CO. SHERIFF'S OFC.	CJ-44
4120109010260100	NORTH CHARLESTON POLICE DEPT	CJ-44
4310790790210100	SHELBY CO. SHERIFF'S OFFICE	CJ-44
4410200200210100	BRAZORIA CO. SHERIFF'S DEPT.	CJ-44
4410710710210100	EL PASO CO. SHERIFF'S DEPT.	CJ-44
4411011010200700	HARRIS COUNTY - PCT 5 CONSTABLE OFFICE	CJ-44
4411701700210100	MONTGOMERY CO. SHERIFF'S DEPT.	CJ-44
4411881880270100	POTTER CO. SHERIFF'S DEPT.	CJ-44
4420840010250100	GALVESTON POLICE DEPT.	CJ-44
4451010110200100	HOUSTON IND SCHOOL DISTRICT POLICE	CJ-44
4510180180210100	SALT LAKE CO. SHERIFF'S OFC.	CJ-44
0110070070210100	BUTLER CO SHERIFFS DEPARTMENT	CJ-44A
0110260260210100	ELMORE CO SHERIFFS DEPARTMENT	CJ-44A
0110340340210100	HENRY CO SHERIFFS DEPARTMENT	CJ-44A
0110550550210200	PIKE CO SHERIFFS DEPARTMENT	CJ-44A
0110580580270100	ST. CLAIR CO SHERIFFS DEPARTMENT	CJ-44A
0120440020260100	TUSKEGEE POLICE DEPT	CJ-44A
0410490490210100	MONTGOMERY CO SHERIFFS DEPT	CJ-44A
0420110010260100	CORNING POLICE DEPT	CJ-44A
0420620020260100	FORREST CITY POLICE DEPT	CJ-44A
0620280020260100	WALSENBURG POLICE DEPARTMENT	CJ-44A
1010630630210100	UNION CO SHERIFFS DEPARTMENT	CJ-44A
1020240030260100	WHITE SPRINGS POL DEPT	CJ-44A
1120100030260100	NASHVILLE POLICE DEPT	CJ-44A
1120450010260100	CHAUNCEY TN POLICE DEPT	CJ-44A
1120960010260100	IDEAL POLICE DEPT	CJ-44A
1120990070260100	WOODBURY POLICE DEPT	CJ-44A
1121040030260100	MADISON POLICE DEPT	CJ-44A
1310090090210100	BONNER CO SHERIFF'S DEPT	CJ-44A
1410010010210100	ADAMS CO SHERIFF'S DEPT	CJ-44A
1410440440220100	JOHNSON CO SHERIFF'S DEPT	CJ-44A
1410860860220100	SCOTT CO SHERIFF'S DEPT	CJ-44A
1410970970210100	WHITE CO SHERIFF'S DEPT	CJ-44A
1420610080260100	ODIN POLICE DEPT	CJ-44A
1610350350210100	FRANKLIN CO SHERIFF'S DEPT	CJ-44A

ID	NAME	FORM
1620280030260100	DELHI TN POLICE DEPT	CJ-44A
1620940070260100	FORT DODGE POLICE DEPT	CJ-44A
1810120120220100	BRACKEN COUNTY SHERIFF S OFF	CJ-44A
1810520520220100	HENRY COUNTY SHERIFFS DEPT	CJ-44A
1810630630220100	LAUREL COUNTY SHERIFFS DEPT	CJ-44A
1810740740220100	MCCREARY COUNTY SHERIFFS DEPT	CJ-44A
1810860860220100	MONROE COUNTY SHERIFF'S OFFICE	CJ-44A
1810940940220100	OWEN COUNTY SHERIFFS DEPT	CJ-44A
1820570020260100	WILMORE POLICE DEPT	CJ-44A
1910060060210100	BEAUREGARD PARISH SHERIFFS DEPT	CJ-44A
1910200190210100	EVANGELINE PARISH SHERIFF DEPT	CJ-44A
1910250240210100	JACKSON PARISH SHERIFF DEPT	CJ-44A
1910350340210100	NATCHITOCHES PARISH SHERIFF S DEPT	CJ-44A
1910630610210200	WEST FELICIANA SHERIFF S DEPT	CJ-44A
1920110030260100	GRAYSON POLICE DEPT	CJ-44A
2030160180260200	N BERWICK POLICE DEPT	CJ-44A
2120010020260100	CUMBERLAND POLICE DEPT	CJ-44A
2230050210260100	SALISBURY POLICE DEPT	CJ-44A
2310110110210100	BERRIEN COUNTY SHERIFF S OFC	CJ-44A
2310520520210100	MARQUETTE COUNTY SHERIFF'S DEPT	CJ-44A
2310740740210100	ST. CLAIR COUNTY SHERIFF'S DEPT	CJ-44A
2320827010260200	DEARBORN HGTS POL DEPT	CJ-44A
2330630030260100	BLOOMFIELD TWP POLICE	CJ-44A
2410390390220100	LAKE OF THE WOODS CO.	CJ-44A
2410610610220100	POPE CO SHERIFF DEPT	CJ-44A
2420410050260100	TYLER POLICE DEPARTMENT	CJ-44A
2510180180270100	FORREST CO. SHERIFF'S DEPT.	CJ-44A
2510320320210100	JEFFERSON CO. SHERIFF'S DEPT.	CJ-44A
2510500500210100	NESHOBA CO. SHERIFF'S DEPT.	CJ-44A
2520450010260100	CANTON POLICE DEPT.	CJ-44A
2520610030260100	FLORENCE POLICE DEPT.	CJ-44A
2620400060250100	TRENTON POLICE DEPT.	CJ-44A
2620830020260100	DEARBORN POLICE DEPT	CJ-44A
2810180180210100	CLAY CO. SHERIFF'S DEPT.	CJ-44A
2820190020260100	HOWELLS POLICE DEPT	CJ-44A
3030040120260200	NORTHUMBERLAND POL DEPT	CJ-44A
3030080150260100	HAMPTON POLICE DEPT	CJ-44A
3120150170260100	SOUTH TOMS RIVER POLICE DEPT	CJ-44A
3130050030260100	MIDDLE TWP POLICE DEPT	CJ-44A
3220230010260100	BERNALILLO POLICE DEPARTMENT	CJ-44A
3320140030260100	MILLBROOK VILLAGE POLICE DEPT	CJ-44A
3320150100260100	KENMORE POLICE DEPT	CJ-44A

ID	NAME	FORM
3320300500260100	ROCKVILLE CENTRE POLICE DEPARTMENT	CJ-44A
3320450090260100	NORWOOD POLICE DEPT	CJ-44A
3330280180260100	WEBSTER POLICE DEPT	CJ-44A
3410290290210100	DAVIDSON CO. SHERIFF'S DEPT.	CJ-44A
3410580580210100	MADISON CO. SHERIFF'S DEPT.	CJ-44A
3410850850210100	STOKES CO. SHERIFF'S DEPT.	CJ-44A
3410870870210100	SWAIN CO. SHERIFF'S DEPT.	CJ-44A
3411001000210100	YANCEY CO. SHERIFF'S DEPT.	CJ-44A
3420530020260100	SANFORD POLICE DEPT.	CJ-44A
3610410410210100	JEFFERSON CO. SHERIFF'S DEPT.	CJ-44A
3610540540210100	MERCER CO. SHERIFF'S DEPT.	CJ-44A
3620090050260100	MILLVILLE POLICE DEPT	CJ-44A
3620100020260100	DELLROY POLICE DEPT	CJ-44A
3620140060260100	PORT WILLIAM POLICE DEPT	CJ-44A
3620230040260100	CARROLL POLICE DEPT	CJ-44A
3620430140260100	WICKLIFFE POLICE DEPT.	CJ-44A
3620450090260100	KIRKERSVILLE POLICE DEPT	CJ-44A
3620870180260100	RISING SUN POLICE DEPT	CJ-44A
3720070050260100	CALERA POLICE DEPT	CJ-44A
3910080080210100	BRADFORD COUNTY SHERIFFS OFC	CJ-44A
3920020460260100	MCKEES ROCKS BORO POLICE DEPT	CJ-44A
3920150100260100	OXFORD BORO POLICE DEPT	CJ-44A
3920370090260100	WAMPUM POLICE DEPT	CJ-44A
3920420010260100	BRADFORD CITY POLICE DEPARTMENT	CJ-44A
4030040070260100	LINCOLN POLICE DEPT	CJ-44A
4030050020260100	EXETER POLICE DEPT	CJ-44A
4110310310210100	LEE COUNTY SHERIFFS DEPT	CJ-44A
4210040030210100	BENNETT CO SHERIFFS DEPT	CJ-44A
4210120110210100	CHARLES MIX SHERIFF S DEPT	CJ-44A
4210350340220100	HYDE COUNTY SHERIFFS OFFICE	CJ-44A
4210480470210100	MELLETTE COUNTY SHERIFFS OFFICE	CJ-44A
4220270010260100	BONESTEEL POLICE DEPT	CJ-44A
4310800800210100	SMITH CO. SHERIFF'S OFC.	CJ-44A
4310950950210100	WILSON CO. SHERIFF'S DEPT.	CJ-44A
4320587020260100	MONTEAGLE TN POLICE DEPT	CJ-44A
4410550550210100	CULBERSON CO. SHERIFF'S DEPT.	CJ-44A
4410930930210100	GRIMES CO. SHERIFF'S DEPT.	CJ-44A
4411301300220100	KENDALL CO. SHERIFF'S DEPT.	CJ-44A
4411861860210100	PECOS CO. SHERIFF'S DEPT.	CJ-44A
4412122120210100	SMITH CO. SHERIFF'S DEPT.	CJ-44A
4412262260210100	TOM GREEN CO. SHERIFF'S DEPT.	CJ-44A
4412382380210100	WARD CO. SHERIFF'S OFC.	CJ-44A

ID	NAME	FORM
4412542540210100	ZAVALA CO. SHERIFF'S DEPT.	CJ-44A
4420310110260100	SANTA ROSA POLICE DEPT.	CJ-44A
4420670060260100	RISING STAR POLICE DEPT	CJ-44A
4421078040260100	SEVEN POINTS POLICE DEPT	CJ-44A
4422420010260100	SHAMROCK POLICE DEPT.	CJ-44A
4422500040260100	QUITMAN POLICE DEPT.	CJ-44A
4630090060260100	FAIRLEE POLICE DEPT	CJ-44A
4710260260210100	DICKENSON CO. SHERIFF'S OFFICE	CJ-44A
4721300010220100	STAUNTON CITY SHERIFF'S OFFICE	CJ-44A
4910540540210100	WOOD CO. SHERIFF'S DEPT.	CJ-44A
0550330360200100	RIVERSIDE COMMUNITY COLLEGE PUBLIC SAFETY	CJ-44B
0770060010260100	MASHANTUCKET PEQUOT POLICE DEPT	CJ-44B
1400000000202900	ILLINOIS STATE FIRE MARSHALL	CJ-44B
1450720350200100	PEORIA COUNTY PUBLIC SCHOOL DISTRICT SECURITY	CJ-44B
2650967010200100	FOREST PARK COLLEGE SECURITY	CJ-44B
3300000000203300	SUNY HEALTH SCIENCE CENTER-BROOKLYN POLICE	CJ-44B
3640770020200100	SUMIT METRO PARK RANGERS	CJ-44B
5070210010210100	MOLE LAKE DEPT OF CONSERVATION	CJ-44B

Nonresponse Rates By Field

FIELD	CJ44 (n=909)		CJ44A (n=2,126)		CJ44B (n=377)	
	count	rate	count	rate	count	rate
19	0	0%	0	0%		
20	0	0%	0	0%		
21	0	0%	0	0%		
22	0	0%	0	0%		
54	15	2%	112	5%	0	0%
55	14	2%	112	5%	0	0%
56	16	2%	112	5%	0	0%
57	14	2%	112	5%	0	0%
59	132	15%	165	8%		
60	132	15%	165	8%		
61	132	15%	165	8%		
62	132	15%	165	8%		
63	132	15%	165	8%		
64	133	15%	166	8%		
83	21	2%				
84	25	3%				
85	15	2%				
86	17	2%				
87	10	1%				
88	12	1%				
89	9	1%				
90	9	1%				
91	15	2%				
92	16	2%				
93	11	1%				
94	11	1%				
95	1	0%				
96	1	0%				
97	1	0%				
98	1	0%				
99	8	1%				
100	11	1%				
101	5	1%				
102	6	1%				

FIELD	CJ44 (n=909)		CJ44A (n=2,126)		CJ44B (n=377)	
	count	rate	count	rate	count	rate
103	7	1%				
104	7	1%				
105	5	1%				
106	5	1%				
107	0	0%				
108	0	0%				
114	211	23%				
115	306	34%				
116	361	40%				
117	305	34%				
118	323	36%				
119	287	32%				
120	385	42%				
121	430	47%				
122	353	39%				
123	342	38%				
124	312	34%				
125	372	41%				
126	419	46%				
127	345	38%				
128	333	37%				
185	6	1%	0	0%		
187	6	1%	0	0%		
189	0	0%	0	0%		
191	0	0%	0	0%		
193	2	0%	0	0%		
205	0	0%	0	0%		
206	0	0%	0	0%		
276	0	0%	0	0%		
277	0	0%	0	0%		
278	0	0%	0	0%		
279	0	0%	0	0%		
280	0	0%	0	0%	0	0%
281	0	0%	0	0%	0	0%
282	0	0%	0	0%	0	0%

FIELD	CJ44 (n=909)		CJ44A (n=2,126)		CJ44B (n=377)	
	count	rate	count	rate	count	rate
283	0	0%	0	0%	0	0%
284	5	1%				
285	5	1%				
286	5	1%				
287	5	1%				
288	5	1%				
289	5	1%				
290	5	1%				
291	5	1%				
292	5	1%				
293	5	1%				
294	4	0%				
295	4	0%				
297	7	1%	0	0%	0	0%
298	1	0%	0	0%	0	0%
299	2	0%	0	0%	0	0%
300	29	3%	0	0%	1	0%
301	29	3%	0	0%	1	0%
302	41	5%	0	0%	2	1%
303	41	5%	0	0%	2	1%
304	33	4%	3	0%	1	0%
305	33	4%	2	0%	1	0%
306	49	5%	3	0%	2	1%
307	50	6%	3	0%	2	1%
308	30	3%	3	0%	1	0%
309	30	3%	2	0%	1	0%
310	46	5%	3	0%	2	1%
311	47	5%	3	0%	2	1%
312	30	3%	3	0%	1	0%
313	30	3%	2	0%	1	0%
314	46	5%	3	0%	2	1%
315	47	5%	3	0%	2	1%
316	30	3%	3	0%	1	0%
317	30	3%	2	0%	1	0%
318	47	5%	3	0%	2	1%

FIELD	CJ44 (n=909)		CJ44A (n=2,126)		CJ44B (n=377)	
	count	rate	count	rate	count	rate
319	48	5%	3	0%	2	1%
320	30	3%	3	0%	1	0%
321	30	3%	2	0%	1	0%
322	47	5%	3	0%	2	1%
323	48	5%	3	0%	2	1%
353	0	0%	0	0%		
354	81	9%	114	5%		
355	83	9%	119	6%		
357	0	0%	0	0%		
358	0	0%	0	0%		
368	0	0%	0	0%	0	0%
369	26	3%	178	8%	23	6%
370	54	6%	318	15%	46	12%
371	59	6%	261	12%	48	13%
372	117	13%	351	17%	18	5%
373	245	27%				
374	87	10%				
375	268	29%				
376	35	4%	79	4%		
377	35	4%	79	4%		
378	15	2%	63	3%		
379	15	2%	63	3%		
380	16	2%	70	3%		
381	16	2%	70	3%		
382	18	2%	61	3%		
383	18	2%	61	3%		
384	0	0%				
385	0	0%				
387	0	0%				
388	0	0%				
390	0	0%				
391	0	0%				
393	0	0%				
394	0	0%				
396	0	0%				

FIELD	CJ44 (n=909)		CJ44A (n=2,126)		CJ44B (n=377)	
	count	rate	count	rate	count	rate
397	0	0%				
399	0	0%				
400	0	0%				
402	0	0%				
403	0	0%				
405	3	0%				
406	0	0%				
408	0	0%				
409	0	0%				
411	0	0%				
412	0	0%				
414	0	0%				
415	0	0%				
417	0	0%				
418	0	0%				
420	0	0%				
421	0	0%				
423	0	0%				
424	0	0%				
426	0	0%				
427	0	0%				
429	0	0%				
430	0	0%				
432	0	0%				
433	0	0%				
474			0	0%		
700	47	5%	271	13%	48	13%

Attachment F

Equality Checks

These constraints were checked before and after imputation. One-dimensional rounding was used after imputation if necessary to maintain equality.

Form	Constraint		
CJ44	field 280	=	field 284 + field 286 + field 288 + field 290 + field 292 + field 294
all	field 280	=	field 300 + field 301
CJ44	field 282	=	field 285 + field 287 + field 289 + field 291 + field 293 + field 295
all	field 282	=	field 302 + field 303
all	field 300	=	field 304 + field 308 + field 312 + field 316 + field 320
all	field 301	=	field 305 + field 309 + field 313 + field 317 + field 321
all	field 302	=	field 306 + field 310 + field 314 + field 318 + field 322
all	field 303	=	field 307 + field 311 + field 315 + field 319 + field 323
all	field 700	=	round ((1 + (field 368 / 100)) * field 369 + field 370 + field 371)

Attachment G

Range Checks

These constraints were checked to make sure that fields were within range. Problems were referred to subject matter specialists for resolution.

Form	Constraint		
all	field 54		field 280
all	field 56		field 280
all	field 54 + field 56		field 280
CJ44	field 280		field 384 + field 387 + field 390 + field 393 + field 396 + field 399 + field 402 + field 405 + field 408 + field 411 + field 414 + field 417 + field 420 + field 423 + field 426 + field 429 + field 432
CJ44A, CJ44B	1.1* field 280 + 2		field 297 + field 298 + field 299
CJ44	field 282		field 385 + field 388 + field 391 + field 394 + field 397 + field 400 + field 403 + field 406 + field 409 + field 412 + field 415 + field 418 + field 421 + field 424 + field 427 + field 430 + field 433
CJ44	1.1* field 286 + 2		field 297 + field 298 + field 299
CJ44A, CJ44B	field 297		field 280
CJ44	field 297		field 286
CJ44A, CJ44B	field 298		field 280
CJ44	field 298		field 286
CJ44A, CJ44B	field 299		field 280
CJ44	field 299		field 286
CJ44, CJ44A	field 376		field 377
CJ44, CJ44A	field 378		field 379
CJ44, CJ44A	field 380		field 381
CJ44, CJ44A	field 382		field 383
CJ44A	field 474		field 280

Fields Where We Used Ratio Imputation If Data Was Missing

Field needing imputed value	Imputed value = imputation cell average * agency's value	
	Imputation cell average of...	**Agency's value of ...**
54	(field 54 / field 280)	field 280
55	field 55 / (field 280 + field 281)	(field 280 + field 281)
56	field 56 / field 280	field 280
57	field 57 / (field 280 + field 281)	(field 280 + field 281)
297	if CJ44, (field 297 / field 286) else (field 297 / field 280)	if CJ44, field 286 else field 280
298	if CJ44, (field 298 / field 286) else (field 298 / field 280)	if CJ44, field 286, else field 280
299	if CJ44, (field 299 / field 286) else (field 299 / field 280)	if CJ44, field 286 else field 280
369	((1+(field 368/100)) * field 369) / (field 280 + field 281 + field 282 + field 283)	(field 280 + field 281 + field 282 + field 283)
373	(field 373 / field 280)	field 280
374	(field 374 / field 280)	field 280
375	(field 375 / field 280)	field 280
384	(field 384 / field 280)	field 280
385	(field 385 / field 282)	field 282
387	(field 387 / field 280)	field 280
388	(field 388 / field 282)	field 282
390	(field 390 / field 280)	field 280
391	(field 391 / field 282)	field 282
393	(field 393 / field 280)	field 280
394	(field 394 / field 282)	field 282
396	(field 396 / field 280)	field 280
397	(field 397 / field 282)	field 282
399	(field 399 / field 280)	field 280
400	(field 400 / field 282)	field 282
402	(field 402 / field 280)	field 280

Field needing imputed value	Imputed value = imputation cell average * agency's value	
	Imputation cell average of...	**Agency's value of ...**
403	(field 403 / field 282)	field 282
405	(field 405 / field 280)	field 280
406	(field 406 / field 282)	field 282
408	(field 408 / field 280)	field 280
409	(field 409 / field 282)	field 282
411	(field 411 / field 280)	field 280
412	(field 412 / field 282)	field 282
414	(field 414 / field 280)	field 280
415	(field 415 / field 282)	field 282
417	(field 417 / field 280)	field 280
418	(field 418 / field 282)	field 282
420	(field 420 / field 280)	field 280
421	(field 421 / field 282)	field 282
423	(field 423 / field 280)	field 280
424	(field 424 / field 282)	field 282
426	(field 426 / field 280)	field 280
427	(field 427 / field 282)	field 282
429	(field 429 / field 280)	field 280
430	(field 430 / field 282)	field 282
432	(field 432 / field 280)	field 280
433	(field 433 / field 282)	field 282
474	(field 474 / field 280)	field 280

CJ-44A

OMB No. 1121-0212: Approval Expires 06/16/00

RETURN TO

Bureau of the Census
1201 East 10th Street
Jeffersonville, IN 47132-0001

FORM **CJ-44A**
(6-20-97)

1997 SAMPLE SURVEY OF LAW ENFORCEMENT AGENCIES

U.S. DEPARTMENT OF COMMERCE
BUREAU OF THE CENSUS
ACTING AS COLLECTING AGENT FOR
BUREAU OF JUSTICE STATISTICS
U.S. DEPARTMENT OF JUSTICE

In correspondence pertaining to this report, please refer to the number at the top of the address label

(Please correct any error in name, mailing address, and ZIP Code)

INFORMATION SUPPLIED BY

Name			Title		
OFFICIAL ADDRESS ▶	Number and street or P.O. box/Route number		City	State	ZIP Code
TELEPHONE ▶	Area code 017	Number	Extension	**FAX NUMBER** ▶ Area code 018	Number
E-MAIL ADDRESS ▶					

FROM THE DIRECTOR
BUREAU OF JUSTICE STATISTICS

On behalf of the Bureau of Justice Statistics (BJS), U.S. Department of Justice, the Bureau of the Census is conducting a sample survey of law enforcement agencies in the United States. The survey will obtain current information on the workload and resources of the Nation's law enforcement agencies. BJS first conducted this survey in 1987 as part of its Law Enforcement Management and Administrative Statistics (LEMAS) program. The survey was repeated in 1990 and 1993.

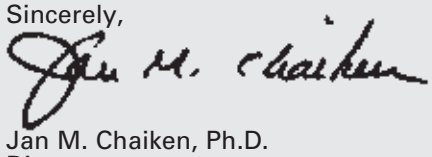
As in past years, your agency and other agencies in the scientifically selected sample will represent the characteristics and work of all law enforcement agencies in the United States. Federal, State, and local officials will use the data to assess the needs of law enforcement agencies and to keep informed of their status. BJS will publish the data in a series of reports.

So that we can complete data collection and publish the survey results as soon as possible, please complete this questionnaire within 3 weeks and return it in the enclosed envelope. If answers to questions are not readily available, provide reasonable estimates marked with an asterisk (*). You may wish to retain a photocopy of your completed reply. If you need assistance with the questionnaire, call Carolyn Gates at the Census Bureau on 1-800-352-7229.

Public reporting burden for this collection of information is estimated to average 1 hour per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate, or any other aspects of this collection of information, including suggestions for reducing this burden, to the Director, Bureau of Justice Statistics, 633 Indiana Avenue, NW, Washington, DC 20531.

The Omnibus Crime Control and Safe Streets Act of 1968, as amended (42 USC 3732), authorizes this information collection. Although this survey is voluntary, we urgently need and appreciate your cooperation to make the results comprehensive, accurate, and timely.

Sincerely,



Jan M. Chaiken, Ph.D.
Director

Enclosures

SECTION I – OPERATIONS

1. Enter the number of facilities or sites separate from headquarters operated by your agency as of June 30, 1997.

District/Precinct stations. 019

Fixed neighborhood/community sub-stations. . . 020

Mobile neighborhood/community sub-stations. . 021

Other – *Specify*
023

022

2. Indicate the functions for which your agency has PRIMARY responsibility. Exclude functions which your agency performs only upon request such as aiding another agency in an emergency. *Mark (X) all that apply.*

024 ☐ Enforcement of traffic laws
025 ☐ Traffic direction and control
026 ☐ Accident investigations
027 ☐ Dispatching calls for service
028 ☐ Emergency medical services
029 ☐ Vice enforcement
030 ☐ Fingerprint processing
031 ☐ Ballistics testing
032 ☐ Crime lab services
033 ☐ Underwater recovery
034 ☐ Bomb disposal
035 ☐ Search and rescue
036 ☐ School crossing services
037 ☐ Tactical operations (SWAT)
038 ☐ Parking enforcement
039 ☐ Executing arrest warrants
040 ☐ Court security
041 ☐ Jail operations
042 ☐ Serving civil process
043 ☐ Civil defense
044 ☐ Fire services
045 ☐ Animal control
046 ☐ Responding to citizen calls for service

Crime investigation for:

047 ☐ Homicide
048 ☐ Other violent crimes
049 ☐ Arson
050 ☐ Other property crimes
051 ☐ Environmental crimes

3. Does your agency have primary responsibility for the enforcement of drug laws in the area under its jurisdiction?
052

1 ☐ Yes
2 ☐ No – *Enter the name of agency/organization that has primary responsibility*
053

4. As of June 30, 1997, how many officers did your agency have assigned to a special unit for drug enforcement or to a multi-agency drug enforcement task force?

	Full-time	Part-time
a. Special drug enforcement unit	054	055
b. Multi-agency drug task force	056	057

5. Are any persons arrested by your agency tested for illegal drugs prior to jail admission?
058

1 ☐ Yes
2 ☐ No

6. Enter the number and capacity of temporary holding or lockup facilities physically separate from a jail operated by your agency as of June 30, 1997, and the maximum holding time for adults and juveniles.

	Adult	Juvenile
Number of facilities	059	060
Total capacity	061	062
Maximum holding time	063 hours	064 hours

7. During the 12-month period ending June 30, 1997, which of the following types of patrol units did your agency use? *Mark all that apply.*

	Routine patrol	Special events	Did not use
Automobile	065 ☐	066 ☐	067 ☐
Motorcycle.	068 ☐	069 ☐	070 ☐
Foot	071 ☐	072 ☐	073 ☐
Horse	074 ☐	075 ☐	076 ☐
Bicycle	077 ☐	078 ☐	079 ☐
Marine	080 ☐	081 ☐	082 ☐
Other – *Specify* 109	532 ☐	533 ☐	534 ☐

8. Does your agency participate in an operational 911 emergency telephone system or its equivalent (i.e. units can be dispatched as a result of a call)?
110 *Mark (X) only one.*

1 ☐ Yes – Basic 911 system
2 ☐ Yes – Expanded 911 system
3 ☐ No

9. As of June 30, 1997, which of the following types of systems did your agency have? *Mark (X) all that apply.*

111 ☐ 3-digit phone number for non-emergency calls (e.g., 311)
112 ☐ Phone-based mass notification system (e.g., reverse 911)
113 ☐ Fax-based mass notification system

CONTINUE WITH SECTION II ON NEXT PAGE.

SECTION II – EQUIPMENT

1a. Does your agency SUPPLY sidearms to its regular field/patrol officers?

129
1 ☐ Yes
2 ☐ No – *SKIP to question 2a*

b. Which of the following types of sidearms does your agency SUPPLY to its regular field/patrol officers?

Type	Caliber – *Mark (X) all that apply.*						
	.357	.38/.380	.40	.45	9mm	10mm	Other caliber *Specify*
(1) Revolver	130	131	132	133	134	135	136
(2) Semi-automatic	137	138	139	140	141	142	143

2a. Are there any sidearms authorized, but not supplied by your agency, for use by its regular field/patrol officers while "on duty"?

144
1 ☐ Yes – *Mark (X) all that apply*
2 ☐ No – *SKIP to question 3*

Type	Caliber – *Mark (X) all that apply.*						
	.357	.38/.380	.40	.45	9mm	10mm	Other caliber *Specify*
(1) Revolver	145	146	147	148	149	150	151
(2) Semi-automatic	152	153	154	155	156	157	158

b. Does your agency give a cash allowance to regular field/patrol officers for purchase of any of the sidearms listed in 2a?

159
1 ☐ Yes
2 ☐ No

3. What are your agency's body armor policies for field/patrol officers? *Mark (X) one per line.*

		All	Some	None
160	Field/patrol officers supplied with body armor	1 ☐	2 ☐	3 ☐
161	Field/patrol officers given cash allowance for body armor	1 ☐	2 ☐	3 ☐
162	Field/patrol officers required to wear body armor	1 ☐	2 ☐	3 ☐

4. Which of the following types of non-lethal weapons are authorized for use by your agency? *Mark (X) all that apply.*

a. Impact devices

163 ☐ Traditional baton
164 ☐ PR-24 baton
165 ☐ Collapsible baton
166 ☐ Soft projectile
167 ☐ Rubber bullet
168 ☐ Other

b. Chemical agents	**Personal issue**	**Tactical operations**
OC (pepper spray)	169 ☐	170 ☐
CN (tear gas)	171 ☐	172 ☐
CS	173 ☐	174 ☐
Other	175 ☐	176 ☐

4c. Other non-lethal weapons/actions

177 ☐ Hand-held electrical device-direct contact
178 ☐ Hand-held electrical device-stand off (e.g., taser)
179 ☐ Choke/carotid hold or neck restraint
180 ☐ Capture net
181 ☐ Flash/bang grenade
182 ☐ Other – *Specify*
183

5. Mark (X) each vehicle type operated by your agency. *Include owned, leased, rented and confiscated vehicles.*

184 ☐ Marked cars – *Enter the number operated.* 185
186 ☐ Unmarked cars – *Enter the number operated.* 187
188 ☐ Fixed-wing aircraft – *Enter the number operated.* 189
190 ☐ Helicopters – *Enter the number operated.* 191
192 ☐ Boats – *Enter the number operated.* 193
194 ☐ All-terrain vehicles (ATV)
195 ☐ Armored vehicles
196 ☐ Mobile command post vehicles
197 ☐ Buses
198 ☐ Motorcycles
199 ☐ 3-wheel motorized vehicles
200 ☐ Vans
201 ☐ Other – *Specify*
202

6a. Does your agency allow officers to take marked vehicles home?

203
1 ☐ Yes
2 ☐ No – *SKIP to question 7*

b. Does your agency allow marked vehicles to be driven by officers for personal use during off-duty hours?

204
1 ☐ Yes
2 ☐ No

7. Enter the number of animals regularly maintained by your department for use in activities related to law enforcement.

205 Dogs
206 Horses

SECTION III – COMPUTERS AND INFORMATION SYSTEMS

1. Indicate whether your agency does or does not use each computer type listed below. *Mark (X) one per line.*

	Type of computer	Agency uses	Agency does not use
223	**a.** Mainframe computer	1 ☐	2 ☐
224	**b.** Mini-computer	1 ☐	2 ☐
225	**c.** Personal computer (PC)/ or Microcomputer	1 ☐	2 ☐
226	**d.** Laptop computer (in-field)	1 ☐	2 ☐
227	**e.** Car-mounted mobile digital/ data terminal (MDT)	1 ☐	2 ☐
228	**f.** Car-mounted mobile digital/ data computer (MDC)	1 ☐	2 ☐
229	**g.** Hand-held digital terminal	1 ☐	2 ☐
230	**h.** Other – *Specify*	1 ☐	2 ☐

231

2. Mark (X) the functions for which your agency uses computers.

232 ☐ Crime analysis
233 ☐ Crime mapping
234 ☐ Criminal investigations
235 ☐ Dispatch (CAD)
236 ☐ Fleet management
237 ☐ In-field communications
238 ☐ In-field report writing
239 ☐ Internet access
240 ☐ Records management
241 ☐ Resource allocation

3. Mark (X) the types of computerized files maintained by your agency.

242 ☐ Alarms
243 ☐ Arrests
244 ☐ Calls for service
245 ☐ Criminal histories
246 ☐ Department inventory
247 ☐ Driver's license information
248 ☐ Evidence
249 ☐ Field interview information
250 ☐ Incident reports
251 ☐ Linked files for crime analysis
252 ☐ Payroll
253 ☐ Personnel
254 ☐ Stolen vehicles
255 ☐ Stolen property other than vehicles
256 ☐ Summonses
257 ☐ Traffic accidents
258 ☐ Traffic citations
259 ☐ Uniform Crime Reports – Incident-Based (NIBRS)
260 ☐ Uniform Crime Reports – Summary
261 ☐ Vehicle registration
262 ☐ Warrants

4a. Does your agency have exclusive or shared ownership of an Automated Fingerprint Identification System (AFIS) that includes a file of digitized prints? *Mark (X) only one box.*

263
1 ☐ Yes – Exclusive
2 ☐ Yes – Shared
3 ☐ No

b. Does your agency operate an AFIS terminal that has access to a remote AFIS site?

264
1 ☐ Yes
2 ☐ No

5. Which of the following types of data does your agency geocode and map? *Mark (X) one per line.*

		Yes	No
265	Calls for service	1 ☐	2 ☐
266	Arrests	1 ☐	2 ☐
267	Incidents	1 ☐	2 ☐

6. Do your agency's patrol officers have direct access to the following types of information via computer while in the field? *Mark (X) one per line.*

		Yes	No
268	Motor vehicle records	1 ☐	2 ☐
269	Driving records	1 ☐	2 ☐
270	Criminal history records	1 ☐	2 ☐
271	Linked files for crime analysis	1 ☐	2 ☐
272	Calls for service	1 ☐	2 ☐

7. How is field report data primarily transmitted to the department's central information system? *Mark (X) one per column.*

	Criminal incident reports (273)	Traffic accident reports (274)
Paper report	1 ☐	1 ☐
Wireless transmission (e.g., cellular, UHF)	2 ☐	2 ☐
Telephone line (voice)	3 ☐	3 ☐
Computer medium (e.g., disk transfer)	4 ☐	4 ☐
Data device (e.g., laptop download)	5 ☐	5 ☐

8. Does your agency maintain an official site (i.e., "Home Page") on the World Wide Web/Internet?

275
1 ☐ Yes
2 ☐ No

CONTINUE WITH SECTION IV ON NEXT PAGE.

SECTION IV – PERSONNEL

	Sworn personnel		Nonsworn personnel	
	Full-time (1)	Part-time (2)	Full-time (3)	Part-time (4)
1. Total authorized positions on June 30, 1997	276	277	278	279
2. Enter the actual number of full-time and part-time agency employees during the pay period that included June 30, 1997.	280	281	282	283
3. Of the total number of FULL-TIME sworn personnel in question 2(1) above, enter the number of uniformed officers whose regular assigned duties included:				
a. Responding to calls for service	297			
b. Serving as a Community Policing Officer	298			
c. Serving as a School Resource Officer	299			

4. Enter the number of FULL-TIME agency employees BY RACE AND SEX during the pay period that included June 30, 1997. *If counts are not available from records, indicate estimates with an asterisk (*).*	Sworn personnel		Nonsworn personnel	
	Male (1)	Female (2)	Male (3)	Female (4)
a. Total number of full-time agency employees – *Sum of lines b through f below.*	300	301	302	303
b. White, not of Hispanic origin	304	305	306	307
c. Black, not of Hispanic origin	308	309	310	311
d. Hispanic origin [1]	312	313	314	315
e. American Indian/Alaska Native	316	317	318	319
f. Asian/Pacific Islander	320	321	322	323

[1] *Persons of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish culture or origin, excluding Brazilian, Jamaican, and Haitian.*

5. For applicants (sworn positions only), regular field/patrol officers, and non-sworn personnel, indicate the types of drug testing programs that are authorized by your agency's written policy. *Mark (X) all that apply, but at least one per line.*	Universal (all are tested) (a)	Random selection (b)	Reasonable suspicion of use (c)	Other (d)	Not tested (e)
(1) Applicants for employment (sworn positions)	324 ☐	325 ☐	326 ☐	327 ☐	328 ☐
(2) Regular field/patrol officers	329 ☐	330 ☐	331 ☐	332 ☐	333 ☐
(3) Nonsworn personnel	334 ☐	335 ☐	336 ☐	337 ☐	338 ☐

6. Mark (X) all the following screening techniques that are used by your agency in selecting new officer recruits.

339 ☐ Personal interview
340 ☐ Psychological screening
341 ☐ Polygraph exam
342 ☐ Voice stress analyzer
343 ☐ Physical agility test
344 ☐ Written aptitude test
345 ☐ Criminal record check
346 ☐ Background investigation
347 ☐ Medical exam
348 ☐ Driving record check
349 ☐ Other – *Specify* 350

7. Indicate your agency's education requirements for new officer recruits. *Mark (X) only one.*

352
1 ☐ Four-year college degree required
2 ☐ Two-year college degree required
3 ☐ Some college but no degree required – *Enter number of semester hours required* . . 353
4 ☐ High school diploma or equivalent required
5 ☐ No formal education requirement

8a. How many hours of training does your agency require for new officer recruits? If no training of that type is required by your agency, then enter 0.

Enter number of classroom training hours required 354

Enter number of field training hours required 355

b. Does your agency operate its own training academy for the training of its new officer recruits?

356 1 ☐ Yes 2 ☐ No

SECTION IV – PERSONNEL – Continued

9. What is the amount of in-service training required for your agency's field/patrol officers?

357 _____ hours every 358 _____ months

10. Is collective bargaining authorized for your agency's employees? *Mark (X) one per line.*

		Yes	No
359	Sworn	1 ☐	2 ☐
360	Nonsworn	1 ☐	2 ☐

11. Does your agency authorize membership by sworn officers in any of the following types of organizations? *Mark (X) one per line.*

		Yes	No
361	Police union	1 ☐	2 ☐
362	Nonpolice union	1 ☐	2 ☐
363	Police association	1 ☐	2 ☐

12. Does your agency provide any of the following to sworn full-time personnel? *Mark (X) one per line.*

		Yes	No
364	**a.** Hazardous duty pay	1 ☐	2 ☐
365	**b.** Shift differential pay	1 ☐	2 ☐
366	**c.** Education incentive pay	1 ☐	2 ☐
367	**d.** Merit pay	1 ☐	2 ☐

SECTION V – FINANCIAL INFORMATION

1. Enter your agency's expenditures for the most recently completed fiscal year. If data are not available, provide estimates and mark with an asterisk(*). *Include expenditures of jails administered by your agency.*

	Amount
a. Gross salaries and wages, including employer contributions to employee benefits. If employer contributions to employee benefits are NOT included in the amount above, estimate the percentage of gross salaries necessary to account for these costs (e.g., 15%, 20%). 368 _____ %	369 $
b. Other operating expenditures (e.g., purchase of supplies, food, and contractual services, etc.)	370
c. Equipment (e.g., purchase of cars, radios, computers, etc., with a life expectancy of 5 years or more)	371 $

2. Enter the total estimated value of money, goods, and property received by your agency from a drug asset forfeiture program during the 12 months ending June 30, 1997. If no money, goods, or property were received, enter 0.	Amount
	372 $

3. Enter your agency's salary schedule for the following full-time positions. *If a position does not exist in your department, enter "N/A".*	Base annual salary	
	Minimum	Maximum
a. Chief of police or sheriff	376 $	377 $
b. Sergeant or equivalent first-line supervisor	378 $	379 $
c. Field/patrol officer or deputy with 1 year post-academy experience	380 $	381 $
d. Entry-level officer or deputy (post-academy)	382 $	383 $

SECTION VI – POLICIES AND PROGRAMS

1. Does your agency have written policy directives on the following? *Mark (X) one per line.*

		Yes	No
435	**a.** Use of deadly force/firearm discharge	1 ☐	2 ☐
436	**b.** Handling the mentally ill	1 ☐	2 ☐
437	**c.** Handling the homeless	1 ☐	2 ☐
438	**d.** Handling domestic disputes	1 ☐	2 ☐
439	**e.** Handling juveniles	1 ☐	2 ☐
440	**f.** Use of less-than-lethal force	1 ☐	2 ☐
441	**g.** Relationships with private security firms	1 ☐	2 ☐
442	**h.** Off-duty employment of sworn personnel	1 ☐	2 ☐
443	**i.** Strip searches	1 ☐	2 ☐
444	**j.** Code of conduct and appearance	1 ☐	2 ☐
445	**k.** Use of confidential funds	1 ☐	2 ☐
446	**l.** Employee counseling assistance	1 ☐	2 ☐
447	**m.** Citizen complaints	1 ☐	2 ☐
448	**n.** Maximum hours worked by officers	1 ☐	2 ☐
449	**o.** Discretionary arrest power	1 ☐	2 ☐

2. Which of the following best describes your agency's pursuit driving policy? *Mark (X) only one.*

450

1 ☐ Judgmental (leaves decisions to officer's discretion)

2 ☐ Restrictive (restricts decisions of officers to specific criteria (e.g., type of offense, top speed, etc.))

3 ☐ Discouragement (discourages all pursuits)

4 ☐ Other – *Specify*

451

5 ☐ Agency does not have a written policy pertaining to pursuit driving

CONTINUE WITH SECTION VII ON NEXT PAGE.

SECTION VII – COMMUNITY POLICING ACTIVITIES

1. Does your agency have a community policing plan?

472
1 ☐ Yes, formally written
2 ☐ Yes, not formally written
3 ☐ No

2. Does your agency have a separate special unit, specially designated officers or special procedures for community policing? *Mark (X) only one.*

473
1 ☐ Agency has a separate special unit – *Enter number of officers assigned full time* 474
2 ☐ Agency does not have a separate special unit, but does have specially designated officers
3 ☐ Agency does not have a separate special unit, nor does it have specially designated officers, but it does have special policies or procedures
4 ☐ None of the above

3. During the 3-year period ending June 30, 1997, what proportion of each of the following types of agency personnel received at least 8 hours of community policing training (e.g., problem solving, SARA, community partnerships, etc.)?

		All	More than half	Less than half	None
475	New officer recruits.	1 ☐	2 ☐	3 ☐	4 ☐
476	In-service sworn personnel .	1 ☐	2 ☐	3 ☐	4 ☐
477	Civilian personnel.	1 ☐	2 ☐	3 ☐	4 ☐

4. During the 12-month period ending June 30, 1997, which of the following did your agency do? *Mark (X) all that apply*

478 ☐ Train citizens in community policing (e.g., community mobilization, problem solving)
479 ☐ Give patrol officers responsibility for specific geographic areas/beats
480 ☐ Assign detectives to cases based on geographic area/beat
481 ☐ Actively encourage patrol officers to engage in SARA-type problem-solving projects on their beats
482 ☐ Include collaborative problem-solving projects in the evaluation criteria of patrol officers
483 ☐ Form problem-solving partnerships with community groups, municipal agencies, or others through specialized contracts or written agreements
484 ☐ None of the above

5. During the 12-month period ending June 30, 1997, which of the following groups did your agency regularly meet with to address crime-related problems? *Mark (X) all that apply.*

485 ☐ Neighborhood associations
486 ☐ Tenants' associations
487 ☐ Youth service organizations
488 ☐ Advocacy groups
489 ☐ Business groups
490 ☐ Religious groups
491 ☐ School groups
492 ☐ Other – *Specify* ↙
493
494 ☐ Did not meet with any groups

6a. During the 12-month period ending June 30, 1997, did your agency survey the citizens in its jurisdiction to gather any of the following information? *Mark (X) all that apply.*

495 ☐ Public satisfaction with police services
496 ☐ Public perceptions of crime/disorder problems
497 ☐ Personal crime experiences
498 ☐ Other – *Specify* ↙
499
500 ☐ Did not survey the general public – *SKIP to question 7*

b. For which purposes, does your agency use the survey information described in 6a. above? *Mark (X) all that apply.*

501 ☐ Allocating resources to targeted neighborhoods
502 ☐ Prioritizing crime/disorder problems
503 ☐ Formulating agency policy and procedures
504 ☐ Redistricting beat/reporting areas
505 ☐ Providing information to patrol officers
506 ☐ Other – *Specify* ↙
507

7a. As of June 30, 1997, did your agency provide citizens with regular access to crime statistics or crime maps?

508
1 ☐ Yes – *GO to 7b*
2 ☐ No – *STOP here*

b. Can citizens routinely access crime statistics or crime maps through any of the following methods? *Mark (X) all that apply.*

509 ☐ In-person
510 ☐ Telephone
511 ☐ Internet/web-page
512 ☐ Public kiosk/terminal
513 ☐ Newsletter
514 ☐ Newspaper
515 ☐ Radio
516 ☐ Television
517 ☐ Other – *Specify* ↙
518

c. What level of crime statistics/maps can citizens in your jurisdiction routinely access? *Mark (X) all that apply.*

519 ☐ County
520 ☐ City
521 ☐ District
522 ☐ Precinct
523 ☐ Census tract
524 ☐ Patrol beat
525 ☐ Neighborhood
526 ☐ Apartment complex
527 ☐ Census block
528 ☐ Street
529 ☐ Block
530 ☐ Other – *Specify* ↙
531

CJ-44B

OMB No. 1121-0212: Approval Expires 06/16/00

RETURN TO

Bureau of the Census
1201 East 10th Street
Jeffersonville, IN 47132-0001

FORM **CJ-44B**
(6-19-97)

1997 SAMPLE SURVEY OF LAW ENFORCEMENT AGENCIES

U.S. DEPARTMENT OF COMMERCE
BUREAU OF THE CENSUS
ACTING AS COLLECTING AGENT FOR
BUREAU OF JUSTICE STATISTICS
U.S. DEPARTMENT OF JUSTICE

In correspondence pertaining to this report, please refer to the number at the top of the address label

(Please correct any error in name, mailing address, and ZIP Code)

INFORMATION SUPPLIED BY

Name			Title		
OFFICIAL ADDRESS	Number and street or P.O. box/Route number		City	State	ZIP Code
TELEPHONE	Area code 017	Number	Extension	**FAX NUMBER** Area code 018	Number
E-MAIL ADDRESS					

FROM THE DIRECTOR
BUREAU OF JUSTICE STATISTICS

On behalf of the Bureau of Justice Statistics (BJS), U.S. Department of Justice, the Bureau of the Census is conducting a sample survey of law enforcement agencies in the United States. The survey will obtain current information on the workload and resources of the Nation's law enforcement agencies. BJS first conducted this survey in 1987 as part of its Law Enforcement Management and Administrative Statistics (LEMAS) program. The survey was repeated in 1990 and 1993.

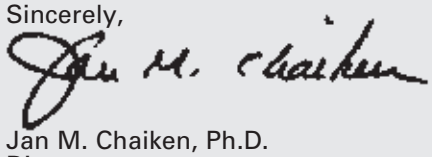
As in past years, your agency and other agencies in the scientifically selected sample will represent the characteristics and work of all law enforcement agencies in the United States. Federal, State, and local officials will use the data to assess the needs of law enforcement agencies and to keep informed of their status. BJS will publish the data in a series of reports.

So that we can complete data collection and publish the survey results as soon as possible, please complete this questionnaire within 3 weeks and return it in the enclosed envelope. If answers to questions are not readily available, provide reasonable estimates marked with an asterisk (*). You may wish to retain a photocopy of your completed reply. If you need assistance with the questionnaire, call Carolyn Gates at the Census Bureau on 1-800-352-7229.

Public reporting burden for this collection of information is estimated to average 20 minutes per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate, or any other aspects of this collection of information, including suggestions for reducing this burden, to the Director, Bureau of Justice Statistics, 633 Indiana Avenue, NW, Washington, DC 20531.

The Omnibus Crime Control and Safe Streets Act of 1968, as amended (42 USC 3732), authorizes this information collection. Although this survey is voluntary, we urgently need and appreciate your cooperation to make the results comprehensive, accurate, and timely.

Sincerely,



Jan M. Chaiken, Ph.D.
Director

Enclosures

1. Indicate functions for which your agency has PRIMARY responsibility. Exclude functions which your agency performs only upon request such as aiding another agency in an emergency. *Mark (X) all that apply.*

024 ☐ Enforcement of traffic laws
025 ☐ Traffic direction and control
026 ☐ Accident investigations
027 ☐ Dispatching calls for service
028 ☐ Emergency medical services
029 ☐ Vice enforcement
030 ☐ Fingerprint processing
031 ☐ Ballistics testing
032 ☐ Crime lab services
033 ☐ Underwater recovery
034 ☐ Bomb disposal
035 ☐ Search and rescue
036 ☐ School crossing services
037 ☐ Tactical operations (SWAT)
038 ☐ Parking enforcement
039 ☐ Executing arrest warrants
040 ☐ Court security
041 ☐ Jail operations
042 ☐ Serving civil process
043 ☐ Civil defense
044 ☐ Fire services
045 ☐ Animal control
046 ☐ Responding to citizen calls for service
052 ☐ Drug enforcement

Crime investigation for:
047 ☐ Homicide
048 ☐ Other violent crimes
049 ☐ Arson
050 ☐ Other property crimes
051 ☐ Environmental crimes

	Sworn personnel		Nonsworn personnel	
	Full-time (1)	Part-time (2)	Full-time (3)	Part-time (4)
2. Enter the actual number of full-time and part-time agency employees during the pay period that included June 30, 1997.	280	281	282	283
3. Of the total number of FULL-TIME sworn personnel in 2 above, enter the number of uniformed officers whose regular assigned duties included:				
a. Responding to calls for service	297			
b. Serving as a Community Policing Officer	298			
c. Serving as a School Resource Officer	299			

4. Enter the number of FULL-TIME agency employees BY RACE AND SEX during the pay period that included June 30, 1997. *If counts are not available from records, indicate estimates with an asterisk (*).*	Sworn personnel		Nonsworn personnel	
	Male (1)	Female (2)	Male (3)	Female (4)
a. Total number of full-time agency employees – *Sum of lines b through f below.*	300	301	302	303
b. White, not of Hispanic origin	304	305	306	307
c. Black, not of Hispanic origin	308	309	310	311
d. Hispanic origin [1]	312	313	314	315
e. American Indian/Alaska Native	316	317	318	319
f. Asian/Pacific Islander	320	321	322	323

[1] *Persons of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish culture or origin, excluding Brazilian, Jamaican, and Haitian.*

5. Enter your agency's expenditures for the most recently completed fiscal year. If data are not available, provide estimates and mark with an asterisk(*). *Include expenditures of jails administered by your agency.*

	Amount
a. Gross salaries and wages, including employer contributions to employee benefits. If employer contributions to employee benefits are NOT included in the amount above, estimate the percentage of gross salaries necessary to account for these costs (e.g., 15%, 20%). 368 ____ %	369 $
b. Other operating expenditures (e.g., purchase of supplies, food, and contractual services, etc.)	370 $
c. Equipment (e.g., purchase of cars, radios, computers, etc., with a life expectancy of 5 years or more)	371 $

6. Enter the total estimated value of money, goods, and property received by your agency from a drug asset forfeiture program during the 12 months ending June 30, 1997. If no money, goods, or property were received, enter 0.	Amount
	372 $

7. As of June 30, 1997, how many officers did your agency have assigned to a special unit for drug enforcement or to a multi-agency drug enforcement task force?	Full-time	Part-time
a. Special drug enforcement unit	054	055
b. Multi-agency drug task force	056	057

CJ-44

OMB No. 1121-0212: Approval Expires 06/16/00

RETURN TO

Bureau of the Census
1201 East 10th Street
Jeffersonville, IN 47132-0001

FORM **CJ-44**
(6-19-97)

1997 SAMPLE SURVEY OF LAW ENFORCEMENT AGENCIES

U.S. DEPARTMENT OF COMMERCE
BUREAU OF THE CENSUS
ACTING AS COLLECTING AGENT FOR
BUREAU OF JUSTICE STATISTICS
U.S. DEPARTMENT OF JUSTICE

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(Please correct any error in name, mailing address, and ZIP Code)

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The Omnibus Crime Control and Safe Streets Act of 1968, as amended (42 USC 3732), authorizes this information collection. Although this survey is voluntary, we urgently need and appreciate your cooperation to make the results comprehensive, accurate, and timely.

Sincerely,

Jan M. Chaiken

Jan M. Chaiken, Ph.D.
Director

Enclosures

SECTION I – OPERATIONS

1. Enter the number of facilities or sites, separate from headquarters, operated by your agency as of June 30, 1997.

District/Precinct stations. 019

Fixed neighborhood/community sub-stations. . . 020

Mobile neighborhood/community sub-stations. . 021

Other – *Specify*
023

022

2. Indicate the functions for which your agency has PRIMARY responsibility. Exclude functions which your agency performs only upon request such as aiding another agency in an emergency. *Mark (X) all that apply.*

024 ☐ Enforcement of traffic laws
025 ☐ Traffic direction and control
026 ☐ Accident investigations
027 ☐ Dispatching calls for service
028 ☐ Emergency medical services
029 ☐ Vice enforcement
030 ☐ Fingerprint processing
031 ☐ Ballistics testing
032 ☐ Crime lab services
033 ☐ Underwater recovery
034 ☐ Bomb disposal
035 ☐ Search and rescue
036 ☐ School crossing services
037 ☐ Tactical operations (SWAT)
038 ☐ Parking enforcement
039 ☐ Executing arrest warrants
040 ☐ Court security
041 ☐ Jail operations
042 ☐ Serving civil process
043 ☐ Civil defense
044 ☐ Fire services
045 ☐ Animal control
046 ☐ Responding to citizen calls for service

Crime investigation for:

047 ☐ Homicide
048 ☐ Other violent crimes
049 ☐ Arson
050 ☐ Other property crimes
051 ☐ Environmental crimes

3. Does your agency have primary responsibility for the enforcement of drug laws in the area under its jurisdiction?
052

1 ☐ Yes 2 ☐ No

4. As of June 30, 1997, how many officers did your agency have assigned to a special unit for drug enforcement or to a multi-agency drug enforcement task force?

	Full-time	Part-time
a. Special drug enforcement unit	054	055
b. Multi-agency drug task force	056	057

5. Are any persons arrested by your agency tested for illegal drugs prior to jail admission?
058

1 ☐ Yes 2 ☐ No

6. Enter the number and capacity of temporary holding or lockup facilities, physically separate from a jail, operated by your agency as of June 30, 1997, and the maximum holding time for adults and juveniles.

	Adults	Juveniles
a. Number of facilities	059	060
b. Total capacity	061	062
c. Maximum holding time	063 hours	064 hours

7. During the 12-month period ending June 30, 1997, which of the following types of patrol units did your agency use? *Mark (X) all that apply.*

	Routine patrol	Special events	Did not use
Automobile	065 ☐	066 ☐	067 ☐
Motorcycle	068 ☐	069 ☐	070 ☐
Foot.	071 ☐	072 ☐	073 ☐
Horse.	074 ☐	075 ☐	076 ☐
Bicycle	077 ☐	078 ☐	079 ☐
Marine	080 ☐	081 ☐	082 ☐

8. Using the most recent week available with NORMAL patrol activity (excluding holidays and special events), report the number of patrol units for each type deployed on shifts of 7 hours or longer during the two 24-hour days listed below. *Enter the sum for ALL units deployed during the 24-hour period, not just for one shift. For example, if there were 10 one-officer automobile units deployed for the 8-hour morning shift on Wednesday, 10 units for the 8-hour afternoon shift, and 10 units for the 8-hour night shift, you should enter 30 in that cell.*

Type of unit	Wednesday	Saturday
Automobile One-officer units	083	084
Two-officer units	085	086
Motorcycle One-officer units	087	088
Two-officer units	089	090
Foot One-officer units	091	092
Two-officer units	093	094
Horse One-officer units	095	096
Two-officer units	097	098
Bicycle One-officer units	099	100
Two-officer units	101	102
Marine One-officer units	103	104
Two-officer units	105	106
Other – *Specify* 109	107	108

9. Does your agency participate in an operational 911 emergency telephone system or its equivalent (i.e. units can be dispatched as a result of a call)?
110 *Mark (X) only one.*

1 ☐ Yes – Basic 911 system
2 ☐ Yes – Expanded 911 system
3 ☐ No

10. As of June 30, 1997, which of the following types of systems did your agency have? *Mark (X) all that apply.*

111 ☐ 3-digit phone number for non-emergency calls (e.g., 311)
112 ☐ Phone-based mass notification system (e.g., reverse 911)
113 ☐ Fax-based mass notification system

SECTION I – OPERATIONS – Continued

11. For the 12-month period ending June 30, 1997, enter the number of calls/requests for service received by your agency that originated from a 911 system, non-emergency phone number, alarm, or other source. For each, enter the number that resulted in the dispatch of 1 or more officers from your agency. *Mark (*) estimates with an asterisk.*

NOTE: The sum of lines b + c should equal a

	Total	911 system	Non-emergency phone numbers	Alarms	Other
a. Total calls/requests for service received	114	115	116	117	118
b. Calls/requests with officer(s) dispatched	119	120	121	122	123
c. Calls/requests with no officer dispatched (i.e., calls handled in other manner)	124	125	126	127	128

SECTION II – EQUIPMENT

1a. Does your agency SUPPLY sidearms to its regular field/patrol officers? 129

1 ☐ Yes
2 ☐ No – *SKIP to question 2a*

b. Which of the following types of sidearms does your agency SUPPLY to its regular field/patrol officers?

Type	Caliber – *Mark (X) all that apply.*						
	.357	.38/.380	.40	.45	9mm	10mm	Other caliber *Specify*
(1) Revolver	130	131	132	133	134	135	136
(2) Semi-automatic	137	138	139	140	141	142	143

2a. Are there any sidearms authorized, but not supplied by your agency, for use by its regular field/patrol officers while "on duty"? 144

1 ☐ Yes – *Mark (X) all that apply*
2 ☐ No – *SKIP to question 3*

Type	Caliber – *Mark (X) all that apply.*						
	.357	.38/.380	.40	.45	9mm	10mm	Other caliber *Specify*
(1) Revolver	145	146	147	148	149	150	151
(2) Semi-automatic	152	153	154	155	156	157	158

b. Does your agency give a cash allowance to regular field/patrol officers for purchase of any of the sidearms listed in 2a? 159

1 ☐ Yes
2 ☐ No

3. What are your agency's body armor policies for field/patrol officers? *Mark (X) one per line.*

	All	Some	None
160 Field/patrol officers supplied with body armor	1 ☐	2 ☐	3 ☐
161 Field/patrol officers given cash allowance for body armor	1 ☐	2 ☐	3 ☐
162 Field/patrol officers required to wear body armor	1 ☐	2 ☐	3 ☐

4. Which of the following types of non-lethal weapons are authorized for use by your agency? *Mark (X) all that apply.*

a. Impact devices

163 ☐ Traditional baton
164 ☐ PR-24 baton
165 ☐ Collapsible baton
166 ☐ Soft projectile
167 ☐ Rubber bullet
168 ☐ Other

b. Chemical agents

	Personal issue	Tactical operations
OC (pepper spray)	169 ☐	170 ☐
CN (tear gas)	171 ☐	172 ☐
CS	173 ☐	174 ☐
Other	175 ☐	176 ☐

c. Other non-lethal weapons/actions

177 ☐ Hand-held electrical device-direct contact
178 ☐ Hand-held electrical device-stand off (e.g., taser)
179 ☐ Choke/carotid hold or neck restraint
180 ☐ Capture net
181 ☐ Flash/bang grenade
182 ☐ Other – *Specify* ↙

183

5. Mark (X) each vehicle type operated by your agency. *Include owned, leased, rented and confiscated vehicles.*

184 ☐ Marked cars – *Enter the number operated* 185
186 ☐ Unmarked cars – *Enter the number operated* 187
188 ☐ Fixed-wing aircraft – *Enter the number operated* 189
190 ☐ Helicopters – *Enter the number operated* 191
192 ☐ Boats – *Enter the number operated* 193
194 ☐ All-terrain vehicles (ATV)
195 ☐ Armored vehicles
196 ☐ Mobile command post vehicles
197 ☐ Buses
198 ☐ Motorcycles
199 ☐ 3-wheel motorized vehicles
200 ☐ Vans
201 ☐ Other – *Specify* ↙

202

SECTION II – EQUIPMENT – Continued

6a. Does your agency allow officers to take marked vehicles home?

203 1 ☐ Yes
2 ☐ No – *SKIP to question 7*

b. Does your agency allow marked vehicles to be driven by officers for personal use during off-duty hours?

204 1 ☐ Yes
2 ☐ No

7. Enter the number of animals regularly maintained by your department for use in activities related to law enforcement.

205 _____ Dogs 206 _____ Horses

8. Does your agency use any of the following technologies on a regular basis? *Mark (X) all that apply.*

Video Camera

207 ☐ In patrol cars
208 ☐ Mobile surveillance
209 ☐ Fixed-site surveillance
210 ☐ Other

Night Vision/Electro-Optic

215 ☐ Image intensifiers
216 ☐ Infrared (thermal) imagers
217 ☐ Laser range finders
218 ☐ Other

Digital Imaging

211 ☐ Fingerprints
212 ☐ Mug shots
213 ☐ Suspect composites
214 ☐ Other

Vehicle Stopping/Tracking

219 ☐ Tire deflation spikes
220 ☐ Electrical/engine disruption
221 ☐ Stolen vehicle tracking (e.g., LoJack)
222 ☐ Other

SECTION III – COMPUTERS AND INFORMATION SYSTEMS

1. Indicate whether your agency does or does not use each computer type listed below. *Mark (X) one per line.*

	Type of computer	Agency uses	Agency does not use
223	**a.** Mainframe computer	1 ☐	2 ☐
224	**b.** Mini-computer	1 ☐	2 ☐
225	**c.** Personal computer (PC)/ or Microcomputer	1 ☐	2 ☐
226	**d.** Laptop computer (in-field)	1 ☐	2 ☐
227	**e.** Car-mounted mobile digital/ data terminal (MDT)	1 ☐	2 ☐
228	**f.** Car-mounted mobile digital/ data computer (MDC)	1 ☐	2 ☐
229	**g.** Hand-held digital terminal	1 ☐	2 ☐
230	**h.** Other – *Specify*	1 ☐	2 ☐

231 _____

2. Mark (X) the functions for which your agency uses computers.

232 ☐ Crime analysis
233 ☐ Crime mapping
234 ☐ Criminal investigations
235 ☐ Dispatch (CAD)
236 ☐ Fleet management
237 ☐ In-field communications
238 ☐ In-field report writing
239 ☐ Internet access
240 ☐ Records management
241 ☐ Resource allocation

3. Mark (X) the types of computerized files maintained by your agency.

242 ☐ Alarms
243 ☐ Arrests
244 ☐ Calls for service
245 ☐ Criminal histories
246 ☐ Department inventory
247 ☐ Driver's license information
248 ☐ Evidence
249 ☐ Field interview information
250 ☐ Incident reports
251 ☐ Linked files for crime analysis
252 ☐ Payroll
253 ☐ Personnel
254 ☐ Stolen vehicles
255 ☐ Stolen property other than vehicles
256 ☐ Summonses
257 ☐ Traffic accidents
258 ☐ Traffic citations
259 ☐ Uniform Crime Reports – Incident-Based (NIBRS)
260 ☐ Uniform Crime Reports – Summary
261 ☐ Vehicle registration
262 ☐ Warrants

4a. Does your agency have exclusive or shared ownership of an Automated Fingerprint Identification System (AFIS) that includes a file of digitized prints? *Mark (X) only one box.*

263 1 ☐ Yes – Exclusive 3 ☐ No
2 ☐ Yes – Shared

b. Does your agency operate an AFIS terminal that has access to a remote AFIS site?

264 1 ☐ Yes 2 ☐ No

5. Which of the following types of data does your agency geocode and map? *Mark (X) one per line.*

		Yes	No
265	Calls for service	1 ☐	2 ☐
266	Arrests	1 ☐	2 ☐
267	Incidents	1 ☐	2 ☐

6. Do your agency's patrol officers have direct access to the following types of information via computer while in the field? *Mark (X) one per line.*

		Yes	No
268	Motor vehicle records	1 ☐	2 ☐
269	Driving records	1 ☐	2 ☐
270	Criminal history records	1 ☐	2 ☐
271	Linked files for crime analysis	1 ☐	2 ☐
272	Calls for service	1 ☐	2 ☐

7. How is field report data primarily transmitted to the department's central information system? *Mark (X) one per column.*

		Criminal incident reports (273)	Traffic accident reports (274)
	Paper report	1 ☐	1 ☐
	Wireless transmission (e.g., cellular, UHF)	2 ☐	2 ☐
	Telephone line (voice)	3 ☐	3 ☐
	Computer medium (e.g., disk transfer)	4 ☐	4 ☐
	Data device (e.g., laptop download)	5 ☐	5 ☐

8. Does your agency maintain an official site (i.e., "Home Page") on the World Wide Web/Internet?

275 1 ☐ Yes 2 ☐ No

SECTION IV – PERSONNEL

	Sworn personnel		Nonsworn personnel	
	Full-time (1)	Part-time (2)	Full-time (3)	Part-time (4)
1. Total authorized positions on June 30, 1997	276	277	278	279
2. Enter the actual number of full-time and part-time agency employees during the pay period that included June 30, 1997. *Sum of lines a through f.*	280	281	282	283
a. Administration – Chief of police or sheriff, assistants, and other personnel who work in an administrative capacity. *Include finance, personnel, and internal affairs.*	284		285	
b. Field operations – Police officers, deputies, detectives, inspectors, supervisors, and other personnel providing direct law enforcement services. *Include traffic, patrol, investigations, and special operations.*	286		287	
c. Technical support – Dispatchers, records clerks, data processors, and other personnel providing support services. *Include communications, fleet management, and training.*	288		289	
d. Jail operations – Correctional officers, guards, cooks, janitors, and other personnel who work in the jail.	290		291	
e. Court operations – Bailiffs, security guards, process servers, etc.	292		293	
f. Other, (e.g., crossing guards, parking monitors, etc.) – *Specify* 296	294		295	

3. Of the total number of FULL-TIME sworn personnel working in field operations (2b(1) above), enter the number of uniformed officers whose regular assigned duties included:				
a. Responding to calls for service	297			
b. Serving as a Community Policing Officer	298			
c. Serving as a School Resource Officer	299			

4. Enter the number of FULL-TIME agency employees BY RACE AND SEX during the pay period that included June 30, 1997. *If counts are not available from records, indicate estimates with an asterisk (*).*	Sworn personnel		Nonsworn personnel	
	Male (1)	Female (2)	Male (3)	Female (4)
a. Total number of full-time agency employees – *Sum of lines b through f below.*	300	301	302	303
b. White, not of Hispanic origin	304	305	306	307
c. Black, not of Hispanic origin	308	309	310	311
d. Hispanic origin [1]	312	313	314	315
e. American Indian/Alaskan Native	316	317	318	319
f. Asian/Pacific Islander	320	321	322	323

[1] *Persons of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish culture or origin, excluding Brazilian, Jamaican, and Haitian.*

5. For applicants (sworn positions only), regular field/patrol officers, and nonsworn personnel, indicate the types of drug testing programs that are authorized by your agency's written policy. *Mark (X) all that apply, but at least one per line.*	Universal (all are tested) (a)	Random selection (b)	Reasonable suspicion of use (c)	Other (d)	Not tested (e)
(1) Applicants for employment (sworn positions)	324 ☐	325 ☐	326 ☐	327 ☐	328 ☐
(2) Regular field/patrol officers	329 ☐	330 ☐	331 ☐	332 ☐	333 ☐
(3) Nonsworn personnel	334 ☐	335 ☐	336 ☐	337 ☐	338 ☐

6. Mark (X) all the following screening techniques that are used by your agency in selecting new officer recruits.

339 ☐ Personal interview
340 ☐ Psychological screening
341 ☐ Polygraph exam
342 ☐ Voice stress analyzer
343 ☐ Physical agility test
344 ☐ Written aptitude test
345 ☐ Criminal record check
346 ☐ Background investigation
347 ☐ Medical exam
348 ☐ Driving record check
349 ☐ Other – *Specify* 350

SECTION IV – PERSONNEL – Continued

7. Indicate your agency's residency requirement for new officer recruits that goes into effect at the time of employment or within one year of employment. *Mark (X) only one.* (351)

1 ☐ Within State
2 ☐ Within county
3 ☐ Within municipality
4 ☐ Within metropolitan area
5 ☐ Within specified miles or driving time
6 ☐ No residency requirement

8. Indicate your agency's education requirements for new officer recruits. *Mark (X) only one.* (352)

1 ☐ Four-year college degree required
2 ☐ Two-year college degree required
3 ☐ Some college but no degree required
Enter number of semester hours required . . . (353)
4 ☐ High school diploma or equivalent required
5 ☐ No formal education requirement

9a. How many hours of training does your agency require for new officer recruits? If no training of that type is required by your agency, then enter 0.

Enter number of classroom training hours required (354)

Enter number of field training hours required . . (355)

b. Does your agency operate its own training academy for the training of its new officer recruits? (356)

1 ☐ Yes 2 ☐ No

10. What is the amount of in-service training required for your agency's field/patrol officers?

(357) hours every (358) months

11. Is collective bargaining authorized for your agency's employees? *Mark (X) one per line.*

		Yes	No
359	Sworn	1 ☐	2 ☐
360	Nonsworn	1 ☐	2 ☐

12. Does your agency authorize membership by sworn officers in any of the following types of organizations? *Mark (X) one per line.*

		Yes	No
361	Police union	1 ☐	2 ☐
362	Nonpolice union	1 ☐	2 ☐
363	Police association	1 ☐	2 ☐

13. Does your agency provide any of the following to sworn full-time personnel? *Mark (X) one per line.*

		Yes	No
364	**a.** Hazardous duty pay	1 ☐	2 ☐
365	**b.** Shift differential pay	1 ☐	2 ☐
366	**c.** Education incentive pay	1 ☐	2 ☐
367	**d.** Merit pay	1 ☐	2 ☐

SECTION V – FINANCIAL INFORMATION

1. Enter your agency's expenditures for the most recently completed fiscal year. If data are not available, provide estimates and mark with an asterisk(*). *Include expenditures of jails administered by your agency.*

	Amount
a. Gross salaries and wages, including employer contributions to employee benefits. If employer contributions to employee benefits are NOT included in the amount above, estimate the percentage of gross salaries necessary to account for these costs (e.g., 15%, 20%). (368) %	(369) $
b. Other operating expenditures (e.g., purchase of supplies, food, and contractual services, etc.)	(370) $
c. Equipment (e.g., purchase of cars, radios, computers, etc., with a life expectancy of 5 years or more)	(371) $

2. Enter the total estimated value of money, goods, and property received by your agency from a drug asset forfeiture program during the 12 months ending June 30, 1997. If no money, goods, or property were received, enter 0.	Amount (372) $

3. Enter total overtime hours worked, total overtime monetary payment, and total compensatory hours earned by FULL-TIME sworn personnel who worked overtime during the most recently completed fiscal year. *If data are not available, provide estimates and mark with an asterisk(*).*

a. Total overtime hours worked	(373) Hours
b. Total overtime monetary payment	(374) $
c. Total overtime compensatory hours earned	(375) Hours

4. Enter your agency's salary schedule for the following full-time positions. *If a position does not exist in your department, enter "N/A".*

	Base annual salary	
	Minimum	Maximum
a. Chief of police or sheriff	(376) $	(377) $
b. Sergeant or equivalent first-line supervisor	(378) $	(379) $
c. Field/patrol officer or deputy with 1 year post-academy experience	(380) $	(381) $
d. Entry-level officer or deputy (post-academy)	(382) $	(383) $

SECTION VI – POLICIES AND PROGRAMS

1. Does your agency have a separate special unit with one or more employees assigned FULL-TIME for any of the following problems or tasks? *If YES, enter the number of employees assigned full-time as of June 30, 1997, in columns (1) and (2). If NO, mark one (X) box only in either column (3), (4), or (5).*

Type of problem/task	Agency has a special unit with full-time personnel: Enter the number of personnel assigned **full-time**. Sworn (1)	Nonsworn (2)	Agency does not have a special unit with full-time personnel. Mark (X) one per line. Agency has personnel who have been specially designated to handle this problem/task as needed. (3)	Agency has special policies or procedures that address this problem/task, but no specially designated personnel. (4)	Agency has no special policies or procedures, or specially designated personnel for this problem/task. (5)
a. Bias/hate crime	384	385	386 1☐	2☐	3☐
b. Child abuse	387	388	389 1☐	2☐	3☐
c. Community crime prevention	390	391	392 1☐	2☐	3☐
d. Community policing	393	394	395 1☐	2☐	3☐
e. Crime analysis	396	397	398 1☐	2☐	3☐
f. Domestic violence	399	400	401 1☐	2☐	3☐
g. Drug education in schools	402	403	404 1☐	2☐	3☐
h. Drunk drivers	405	406	407 1☐	2☐	3☐
i. Environmental crime	408	409	410 1☐	2☐	3☐
j. Gangs	411	412	413 1☐	2☐	3☐
k. Juvenile crime	414	415	416 1☐	2☐	3☐
l. Missing children	417	418	419 1☐	2☐	3☐
m. Police-prosecutor relations	420	421	422 1☐	2☐	3☐
n. Repeat offenders	423	424	425 1☐	2☐	3☐
o. Research and planning	426	427	428 1☐	2☐	3☐
p. Victim assistance	429	430	431 1☐	2☐	3☐
q. Youth outreach	432	433	434 1☐	2☐	3☐

2. Does your agency have written policy directives on the following? *Mark (X) one per line.*

		Yes	No
435	**a.** Use of deadly force/firearm discharge	1☐	2☐
436	**b.** Handling the mentally ill	1☐	2☐
437	**c.** Handling the homeless	1☐	2☐
438	**d.** Handling domestic disputes	1☐	2☐
439	**e.** Handling juveniles	1☐	2☐
440	**f.** Use of less-than-lethal force	1☐	2☐
441	**g.** Relationships with private security firms	1☐	2☐
442	**h.** Off-duty employment of sworn personnel	1☐	2☐
443	**i.** Strip searches	1☐	2☐
444	**j.** Code of conduct and appearance	1☐	2☐
445	**k.** Use of confidential funds	1☐	2☐
446	**l.** Employee counseling assistance	1☐	2☐
447	**m.** Citizen complaints	1☐	2☐
448	**n.** Maximum hours worked by officers	1☐	2☐
449	**o.** Discretionary arrest power	1☐	2☐

3. Which of the following best describes your agency's pursuit driving policy? *Mark (X) only one.*

450

1☐ Judgmental (leaves decisions to officer's discretion)
2☐ Restrictive (restricts decisions of officers to specific criteria (e.g., type of offense, top speed, etc.)
3☐ Discouragement (discourages all pursuits)
4☐ Other – *Specify* ↙ 451
5☐ Agency does not have a written policy pertaining to pursuit driving

4a. Is there a civilian complaint review board/agency in your jurisdiction that reviews excessive force complaints against your department?

452

1☐ Yes
2☐ No – *SKIP to question 5*

b. To whom does the civilian complaint review board/agency report? *Mark (X) all that apply.*

453 ☐ Law enforcement executive (chief, sheriff, etc.)
454 ☐ Government executive (mayor, commissioner, city manager, etc.)
455 ☐ Governmental body (city/county council, commission, etc.)
456 ☐ Other – *Specify* ↙ 457

c. Does this civilian complaint review board/agency have independent investigative authority with subpoena powers?

458

1☐ Yes
2☐ No

5. Who conducts administrative (non-criminal) investigations of citizen complaints about police use of excessive force? *Mark (X) all that apply.*

459 ☐ Law enforcement executive (chief, sheriff, etc.)
460 ☐ Internal affairs unit
461 ☐ Other sworn agency personnel (not listed above)
462 ☐ Other – *Specify* ↙ 463

SECTION VI – POLICIES AND PROGRAMS – Continued

6. Who has the final responsibility for acting on the recommendations for disciplinary action in cases involving the use of excessive force, prior to appeal (non-legal)? *Mark (X) all that apply.*

464 1 ☐ Law enforcement executive
465 2 ☐ Other sworn agency personnel
466 3 ☐ Government executive
467 4 ☐ Other – *Specify*
468

7. Does your agency have a policy requiring that citizen complaints about excessive force receive separate investigation outside the chain of command where the accused officer is assigned?
469 1 ☐ Yes 2 ☐ No

8. Who has the right to administrative appeal in cases involving the use of excessive force?

		Yes	No
470	Citizens.	1 ☐	2 ☐
471	Officers.	1 ☐	2 ☐

SECTION VII – COMMUNITY POLICING ACTIVITIES

1. Does your agency have a community policing plan? *Mark (X) only one.*
472 1 ☐ Yes, formally written
2 ☐ Yes, not formally written
3 ☐ No

2. During the 3-year period ending June 30, 1997, what proportion of each of the following types of agency personnel received at least 8 hours of community policing training (e.g., problem solving, SARA, community partnerships, etc.)? *Mark (X) one per line.*

		All	More than half	Less than half	None
475	New officer recruits.	1 ☐	2 ☐	3 ☐	4 ☐
476	In-service sworn personnel . .	1 ☐	2 ☐	3 ☐	4 ☐
477	Civilian personnel.	1 ☐	2 ☐	3 ☐	4 ☐

3. During the 12-month period ending June 30, 1997, which of the following did your agency do? *Mark (X) all that apply*

478 ☐ Train citizens in community policing (e.g., community mobilization, problem solving)
479 ☐ Give patrol officers responsibility for specific geographic areas/beats
480 ☐ Assign detectives to cases based on geographic area/beat
481 ☐ Actively encourage patrol officers to engage in SARA-type problem-solving projects on their beats
482 ☐ Include collaborative problem-solving projects in the evaluation criteria of patrol officers
483 ☐ Form problem-solving partnerships with community groups, municipal agencies, or others through specialized contracts or written agreements
484 ☐ None of the above

4. During the 12-month period ending June 30, 1997, which of the following groups did your agency regularly meet with to address crime-related problems? *Mark (X) all that apply.*

485 ☐ Neighborhood associations
486 ☐ Tenants' associations
487 ☐ Youth service organizations
488 ☐ Advocacy groups
489 ☐ Business groups
490 ☐ Religious groups
491 ☐ School groups
492 ☐ Other – *Specify*
493

494 ☐ Did not meet with any groups

5a. During the 12-month period ending June 30, 1997, did your agency survey the citizens in its jurisdiction to gather any of the following information? *Mark (X) all that apply.*

495 ☐ Public satisfaction with police services
496 ☐ Public perceptions of crime/disorder problems
497 ☐ Personal crime experiences
498 ☐ Other – *Specify*
499

500 ☐ Did not survey the general public – *SKIP to question 6*

b. For which purposes, does your agency use the survey information described in 5a. above? *Mark (X) all that apply.*

501 ☐ Allocating resources to targeted neighborhoods
502 ☐ Prioritizing crime/disorder problems
503 ☐ Formulating agency policy and procedures
504 ☐ Redistricting beat/reporting areas
505 ☐ Providing information to patrol officers
506 ☐ Other – *Specify*
507

6a. As of June 30, 1997, did your agency provide citizens with regular access to crime statistics or crime maps?
508 1 ☐ Yes – *GO to 6b*
2 ☐ No – *STOP here*

b. Can citizens routinely access crime statistics or crime maps through any of the following methods? *Mark (X) all that apply.*

509 ☐ In-person
510 ☐ Telephone
511 ☐ Internet/web-page
512 ☐ Public kiosk/terminal
513 ☐ Newsletter
514 ☐ Newspaper
515 ☐ Radio
516 ☐ Television
517 ☐ Other – *Specify*
518

c. What level of crime statistics/maps can citizens in your jurisdiction routinely access? *Mark (X) all that apply.*

519 ☐ County
520 ☐ City
521 ☐ District
522 ☐ Precinct
523 ☐ Census tract
524 ☐ Patrol beat
525 ☐ Neighborhood
526 ☐ Apartment complex
527 ☐ Census block
528 ☐ Street
529 ☐ Block
530 ☐ Other – *Specify*
531