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ICPSR 4411

Law Enforcement Management and Administrative Statistics (LEMAS): 2003 Sample Survey of Law Enforcement Agencies

United States Department of Justice. Bureau of Justice Statistics

Codebook

Table of Contents

Study Description

Citation	

Title Statement	
Title:	Law Enforcement Management and Administrative Statistics (LEMAS): 2003 Sample Survey of Law Enforcement Agencies
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Series Statement	
Series Name:	Law Enforcement Management and Administrative Statistics (LEMAS) Series
Series Information:	This survey presents information on three types of general purpose law enforcement agencies: state police, local police, and sheriff's departments. Data from the primary state police agency in each of 49 states (Hawaii does not have a state police agency) are also presented. Variables include size of the populations served by the typical police or sheriff's department, levels of employment and spending, various functions of the department, average salary levels for uniformed officers, and other matters relating to management and personnel. Years Produced: Every 3 years

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Study Scope	

Subject Information	

Keyword(s):	administration, budgets, employees, law enforcement, law enforcement agencies, management, personnel, police departments, statistical data, wages and salaries
Topic Classification(s):	Social Institutions and Behavior, Crime and the Criminal Justice System

Abstract

The Law Enforcement Management and Administrative Statistics (LEMAS) survey collects data from a nationally representative sample of publicly funded State and local law enforcement agencies in the United States. Data include agency personnel, expenditures and pay, operations, community policing initiatives, equipment, computers and information systems, and written policies. The LEMAS survey has been conducted in 1987, 1990, 1993, 1997, 1999 (limited scope), 2000, and 2003.

Summary Data Description

Time Period:	2003 - 2004
Date(s) of Collection:	December, 2003 - Decemberr, 2004
Country:	United States
Geographic Coverage:	United States
Geographic Unit:	City
Unit of Analysis:	Police agencies
Universe:	Publicly funded State and local law enforcement agencies in the United States in 2003
Kind of Data:	Survey data

Methodology and Processing	

Data Collection Methodology	

Time Method:	Cross-section
Sampling Procedure:	The 2003 LEMAS sample design called for the survey questionnaire to be mailed to 3,179 State and local law enforcement agencies. Twenty-five agencies were determined to be out-of-scope for the survey because they had closed, outsourced their operations, or were operating on a part-time basis, resulting in a final mailout total of 3,154 agencies. The initial mailing of the questionnaire was conducted in December 2003. The pay period containing June 30, 2003, was used as the reference date for all questions, unless otherwise noted.
	Allowing for the exclusion of special jurisdiction agencies and Texas constables, 955 law enforcement agencies in the United States with 100 or more sworn officers as of June 30, 2000, were included in the sample as self-representing (SR) agencies. This included 574 local police departments, 332 sheriffs' offices, and the 49 primary State law enforcement agencies.
	The self-representing (SR) agencies were supplemented by a nationally representative sample of agencies with fewer than 100 sworn personnel. These nonself-representing (NSR) agencies were chosen using a stratified random sample with cells based on the type of agency (local police or sheriff), size of population served, and number of sworn personnel. The 2,199 NSR agencies selected included 1,539 local police departments and 660 sheriffs' offices.

Mode of Data Collection:	mailed questionnaires
Actions to Minimize Losses:	Some responding agencies did not fully complete the LEMAS questionnaire. When an agency did not supply a response to an item, hot deck imputation, median value imputation or ratio imputation was used. Hot deck imputation uses the value reported by a randomly selected agency from the same sample cell. Median value imputation uses the median value of an item reported by agencies in the same sample cell. Ratio imputation uses the median value of a ratio reported by agencies in the same sample cell.
Weight:	The base weight for all SR agencies is one. For NSR sheriffs' offices, it is four. For NSR local police departments, the base weights are determined by number of sworn personnel employed as reported in the 2000 BJS Census of State and Local Law Enforcement Agencies. For agencies with 0 to 6 sworn officers, the base weight is 15.55; for 7 to 13 officers, it is 9.65; for 14 to 23 officers, it is 7.09; for 24 to 39 officers, it is 4.95; for 40 to 62 officers, it is 3.38; and for 63 to 99 officers, the base weight is 2.14.

The final weight associated with every agency, both SR and NSR, is the product of the base weight, a factor that adjusted for changes in the universe since 2000, and a factor that adjusted for any nonresponding agencies in each cell.

The final weight for all SR local police agencies is 1.034234, for SR sheriffs' offices it is 1.106667, and for the 49 primary State law enforcement agencies, it is 1. For NSR sheriffs' offices the final weight is 4.847247. For NSR local police departments, the final weights are as follows: agencies with 0 to 6 sworn officers, 20.355930; 7 to 13 officers, 10.925000; 14 to 23 officers, 7.707424; 24 to 39 officers, 5.313808; 40 to 62 officers, 3.555024; 63 to 99 officers, 2.216080. |

Data Appraisal Information

Response Rate:	A total of 2,859 agencies responded to the LEMAS questionnaire for a response rate of 90.6%. This included 904 SR agencies (94.7%) and 1,955 NSR agencies (88.9%). The final database includes responses from 1,947 local police departments, 863 sheriffs' offices, and the 49 primary State law enforcement agencies. The overall response rate for local police departments was 92.1%, for sheriffs' offices 87.0%, and for the State law enforcement agencies, 100%.
Estimates of Sampling Error:	Because the data from agencies with fewer than 100 sworn personnel were collected from a sample, the results are subject to sampling error. The survey data are also subject to response and processing errors.

Data Access

Dataset Availability

Location:	Inter-university Consortium for Political and Social Research
Extent of Collection:	1 data files + machine-readable documentation (PDF) + SAS setup file(s) + SPSS setup file(s) + Stata setup file(s) + SAS transport + SPSS portable + Stata system

Data Use Statement:

Citation Requirement:	Publications based on ICPSR data collections should acknowledge those sources by means of bibliographic citations. To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in footnotes or in the reference section of publications.
Deposit Requirement:	To provide funding agencies with essential information about use of archival resources and to facilitate the exchange of information about ICPSR participants' research activities, users of ICPSR data are

requested to send to ICPSR bibliographic citations for each completed manuscript or thesis abstract. Visit the ICPSR Web site for more information on submitting citations.

Data Files Description

File-by-File Description

File Name:	LEMAS 2003 Data

File Dimensions:

- No. of Cases: 2859

- No. of Variables: 618

- Record Length: 3473

- Records per Case: 1

- Overall No. of Records: 2859

Type of File:	ASCII data file
Data Format:	Logical record length
Place of File Production:	Ann Arbor, MI: Inter-university Consortium for Political and Social Research
Extent of Processing Checks:	The data collection was processed according to the standard ICPSR processing procedures. The data were checked for undocumented or inconsistent code values which, when found, were recoded or labeled with the approval of the principal investigator. No consistency checks were performed.

Version Statement

Version:	First ICPSR Version
Version Responsibility:	Inter-university Consortium for Political and Social Research

Notes

Values for variables PHONE and FAX are blanked for confidentiality purposes.

Users should be aware that there are system missings in the file. No value labels are assigned to these values.

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V52F	V52 Flag	119
V53F	V53 Flag	119
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V96F	V96 Flag	124
V97F	V97 Flag	124
V98F	V98 Flag	125
V99F	V99 Flag	125
V100F	V100 Flag	125
V102F	V102 Flag	125
V103F	V103 Flag	125
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V108F	V108 Flag	126
V109F	V109 Flag	126
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V113F	V113 Flag	127
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V116F	V116 Flag	128
V117F	V117 Flag	128
V118F	V118 Flag	128
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V456F	V456 Flag	140
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V458F	V458 Flag	141
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VG11	**WEIGHT**

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Variable	*Variable Label*	*Page*
WEIGHT	WEIGHT	142

AGENCYID	**AGENCY ID**

Location:	1-16 (width: 16; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

AGENCYNA	**AGENCY NAME**

Location:	17-60 (width: 44; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

COUNTY	**COUNTY NAME**

Location:	61-92 (width: 32; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

STREET	**STREET ADDRESS (2000)**

Location:	93-137 (width: 45; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

CITY	**CITY**

Location:	138-169 (width: 32; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

STATE	**STATE**

Location:	170-172 (width: 3; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

ZIP	**ZIP CODE**

Location:	173-187 (width: 15; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

PHONE	**PHONE NUMBER**

Location:	188-197 (width: 10; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
9999999999 (M)	Blanked

FAX	**FAX NUMBER**

Location:	198-207 (width: 10; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
9999999999 (M)	Blanked

FIPS	**FIPS CODE**

Location:	208-222 (width: 15; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

MSACSMA	**MSACSMA CODE**

Location:	223-237 (width: 15; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

POP	**2003 POPULATION**

Location:	238-245 (width: 8; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

AGCYTYPE	**AGENCY TYPE**

Location:	246-246 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)

Interval:	discrete

Value	Label
1	Sheriffs office
2	County police
3	Municipal police
5	Primary state agency
8	Tribal police
9	Regional police

FORMTYPE — FORM TYPE

Location:	247-247 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Long form
2	Short form

V1 — Q1.FUNCTIONS - RESPONDING TO CITIZEN CALLS

Location:	248-248 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

V2 — Q1.FUNCTIONS - PATROL SERVICES

Location:	249-249 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

V3 — Q1.FUNCTIONS - RESPONSE TO CRIME INCIDENTS

Location:	250-250 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

V4 — Q1.FUNCTIONS - DRUG LAW ENFORCEMENT

Location:	251-251 (width: 1; decimal: 0)

| Variable Type: | numeric (ISO) |
| Interval: | discrete |

Value	Label
0	No
1	Yes

V5 — Q1.FUNCTIONS - VICE ENFORCEMENT

Location:	252-252 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

V6 — Q1.FUNCTIONS- TRAFFIC LAW ENFORCEMENT

Location:	253-253 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

V7 — Q1.FUNCTIONS - TRAFFIC DIRECTION/CONTROL

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

Value	Label
0	No
1	Yes

V8 — Q1.FUNCTIONS - ACCIDENT INVESTIGATION

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

Value	Label
0	No
1	Yes

V9 — Q1.FUNCTIONS - PARKING ENFORCEMENT

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

Value	Label
0	No
1	Yes

V10   **Q1.FUNCTIONS - COMMERCIAL VEHICLE ENFORCEMENT**

Location: 257-257 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V11   **Q1.FUNCTIONS - HOMICIDE**

Location: 258-258 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V12   **Q1.FUNCTIONS - ARSON**

Location: 259-259 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V13   **Q1.FUNCTIONS - CYBERCRIME**

Location: 260-260 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V14   **Q1.FUNCTIONS - OTHER CRIME TYPES**

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

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V15   Q1.FUNCTIONS - EXECUTION OF ARREST WARRANTS

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

Value	Label
0	No
1	Yes

V16   Q1.FUNCTIONS - COURT SECURITY

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

Value	Label
0	No
1	Yes

V17   Q1.FUNCTIONS - SERVING CIVIL PROCESS

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

Value	Label
0	No
1	Yes

V18   Q1.FUNCTIONS - SERVING VICTION NOTICES

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

Value	Label
0	No
1	Yes

V19   Q1.FUNCTIONS - ENFORCING PROTECTION ORDERS

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

Value	Label
0	No

Value	Label
1	Yes

V20   Q1.FUNCTIONS - ENFORCING CHILD SUPPORT ORDER

Location: 267-267 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V21   Q1.FUNCTIONS - ANIMAL CONTROL

Location: 268-268 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V22   Q1.FUNCTIONS - SCHOOL ROSSING SERVICES

Location: 269-269 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V23   Q1.FUNCTIONS - EMERGENCY MEDICAL SERVICES

Location: 270-270 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V24   Q1.FUNCTIONS - CIVIL DEFENSE

Location: 271-271 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V25 Q1.FUNCTIONS - FIRE SERVICES

Location:	272-272 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

V26 Q1.FUNCTIONS - CRIME PREVENTION EDUCATATION

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

Value	Label
0	No
1	Yes

V27 Q1.FUNCTIONS - BOMB/EXPLOSIVES DISPOSAL

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

Value	Label
0	No
1	Yes
9 (M)	DK

V28 Q1.FUNCTIONS - SEARCH AND RESCUE

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

Value	Label
0	No
1	Yes
9 (M)	DK

V29 Q1.FUNCTIONS - SPECIAL WEAPONS/TACTICS(SWAT)

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

Value	Label
0	No
1	Yes
9 (M)	DK

V30	**Q1.FUNCTIONS - UNDERWATER RECOVERY**

Location: 277-277 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V31	**Q1.FUNCTIONS - JAIL OPERATION**

Location: 278-278 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V32	**Q1.FUNCTIONS - LOCKUP FACILITY**

Location: 279-279 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V33	**Q1.FUNCTIONS - TEMPORARY HOLDING CELL**

Location: 280-280 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V34	**Q1.FUNCTIONS - INMATE TRANSPORT**

Location: 281-281 (width: 1; decimal: 0)

| Variable Type: | numeric (ISO) |
| Interval: | discrete |

Value	Label
0	No
1	Yes
9 (M)	DK

V35   Q1.FUNCTIONS - LAW ENFORC DISPATCH SERVICES

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

Value	Label
0	No
1	Yes
9 (M)	DK

V36   Q1.FUNCTIONS - FIRE DISPATCH SERVICES

Location:	283-283 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V37   Q1.FUNCTIONS - OPERATNG TRAINING ACADEMY

Location:	284-284 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V38   Q2.# DISTR./PRECINCT/DIVISION STATIONS

Location:	285-287 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V39   Q2.# FIXED NEIGHBORHOOD SUBSTATIONS

Location:	288-289 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V40   Q2.# MOBILE NEIGHBORHOOD SUBSTATIONS

Location:	290-291 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V41	**Q3.AUTHORIZED SWORN WITH ARREST F/T**
Location:	292-296 (width: 5; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V42	**Q3.ACTUAL PAID SWORN WITH ARREST F/T**
Location:	297-301 (width: 5; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V43	**Q3.ACTUAL PAID SWORN WITH ARREST P/T**
Location:	302-304 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V44	**Q3.AUTHORIZED OFFICERS W/O ARREST F/T**
Location:	305-308 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V45	**Q3.ACTUAL PAID OFFICERS W/O ARREST F/T**
Location:	309-312 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V46	**Q3.ACTUAL PAID SWORN W/O ARREST P/T**
Location:	313-315 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V47	**Q3.AUTHORIZED NONSWORN F/T**
Location:	316-320 (width: 5; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V48	**Q3.ACTUAL PAID NONSWORN F/T**
Location:	321-325 (width: 5; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V49	**Q3.ACTUAL PAID NONSWORN P/T**
Location:	326-328 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V50	**Q3.TOTAL AUTHORIZED F/T**

Location:	329-333 (width: 5; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V51	**Q3.TOTAL ACTUAL PAID F/T**
Location:	334-338 (width: 5; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V52	**Q3.TOTAL ACTUAL PAID P/T**
Location:	339-341 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V53	**Q4.RESERVE/AUXILLIARY SWORN F/T**
Location:	342-344 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V54	**Q4.RESERVE/AUXILLIARY SWORN P/T**
Location:	345-347 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V55	**Q4.RESERVE/AUXILLIARY NONSWORN F/T**
Location:	348-350 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V56	**Q4.RESERVE/AUXILLIARY NONSWORN P/T**
Location:	351-354 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V57	**Q5.HOW MANY COMMUNICATIONS TECHNICIANS**
Location:	355-357 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V58	**Q6. OFFICERS W/ REGULARLY ASSIGNED DUTIES**
Location:	358-362 (width: 5; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V59	**Q6. COMMUNITY POLICING OFFICERS**
Location:	363-366 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V60	**Q6. SCHOOL SAFETY OFFICERS**

Location:	367-369 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

| **V61** | **Q7. PRIMARY JOB: PATROL DUTIES** |

Location:	370-374 (width: 5; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

| **V62** | **Q7. PRIMARY JOB: INVESTIGATIVE DUTIES** |

Location:	375-378 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

| **V63** | **Q7. PRIMARY JOB: JAIL-RELATED DUTIES** |

Location:	379-382 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

| **V64** | **Q7. PRIMARY JOB: COURT SECURITY DUTIES** |

Location:	383-386 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

| **V65** | **Q7. PRIMARY JOB: PROCEESS SERVING DUTIES** |

Location:	387-389 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

| **V66** | **Q8. TOTAL OPERATING BUDGET FOR 12 MONTHS** |

Location:	390-399 (width: 10; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

| **V67** | **Q8. OPERATING BUDGET ESTIMATE** |

Location:	400-400 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes

| **V68** | **Q9. TOTAL FROM DRUG ASSET FORFEITURE PROGRAM** |

Location:	401-408 (width: 8; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	continuous

Value	Label
77777777 (M)	Missing
99999999 (M)	DK

V69 — Q10.EDUCATION REQUIREMENT FOR RECRUITS

Location: 409-409 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Four-year college degree required
2	Two-year college degree required
3	Some college but no degree (specify credit hours)
4	High school diploma or equivalent degree
5	No formal education requirement

V70 — Q10. NUM OF SEMESTER CREDIT HOURS REQUIRED

Location: 410-411 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	Label
88 (M)	NA
99 (M)	DK

V71 — Q11. RECRUITS: PROBLEM-SOLVING ABILITY

Location: 412-412 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V72 — Q11. RECRUITS: UNDERSTANDING DIVERSE CULTURE

Location: 413-413 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V73 — Q11. RECRUITS: BACKGROUND INVESTIGATION

Location:	414-414 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V74 **Q11. RECRUITS: CREDIT HISTORY CHECK**

Location:	415-415 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V75 **Q11. RECRUITS: CRIMINAL HISTORY CHECK**

Location:	416-416 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V76 **Q11. RECRUITS: DRIVING RECORD CHECK**

Location:	417-417 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V77 **Q11. RECRUITS: DRUG TEST**

Location:	418-418 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

Value	Label
8 (M)	NA

V78   Q11. RECRUITS: MEDIATION SKILLS ASSESSMENT

Location: 419-419 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V79   Q11. RECRUITS: MEDICAL EXAM

Location: 420-420 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V80   Q11. RECRUITS: PERSONAL INTERVIEW

Location: 421-421 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V81   Q11. RECUITS: PERSONALITY INVENTORY

Location: 422-422 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V82   Q11. RECRUITS: PHYSICAL AGILITY TEST

Location: 423-423 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V83 Q11. RECRUITS: POLYGRAPH EXAM

Location: 424-424 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V84 Q11. RECRUITS: PSYCHOLOGICAL EVALUATION

Location: 425-425 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V85 Q11. RECRUITS: SECOND LANGUAGE TEST

Location: 426-426 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V86 Q11. RECRUITS: VOICE STRESS ANALYZER

Location: 427-427 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V87 Q11. RECRUITS: VOLUNTEER SERVICE HISTORY

Location: 428-428 (width: 1; decimal: 0)

Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V88   Q11. RECRUITS: WRITTEN APTITUDE TEST

Location:	429-429 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
8 (M)	NA

V89   Q12. ACADMY TRAING-ST-MANDATD HOURS

Location:	430-433 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V90   Q12. FIELD TRAING-ST-MANDATD HOURS

Location:	434-437 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V91   Q12. ACADMY TRAINING-OTHER HOURS

Location:	438-441 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V92   Q12. FIELD TRAINING-OTHER HOURS

Location:	442-445 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V93   Q12. TOTAL HOURS OF ACADEMY TRAINING

Location:	446-449 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V94   Q12. TOTAL HOURS OF FIELD TRAINING

Location:	450-453 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V95   Q13. IN-SERVC TRAING-ST-MANDTD HRS-PATRL

Location:	454-456 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V96   **Q13. IN-SERVICE TRAING-OTHER HRS-PATROL**

Location:	457-459 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V97   **Q13. TOTAL HOURS OF TRAINING**

Location:	460-463 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V98   **Q14. ENTRY LEVEL HIRES (NON-LATERAL)**

Location:	464-467 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V99   **Q14. LATERAL TRANSFERS/HIRES**

Location:	468-470 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V100   **Q14. OTHER NEW HIRES**

Location:	471-472 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V101   **Q14. OTHER NEW HIRES DESCRIPTION**

Location:	473-671 (width: 199; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

V102   **Q14. TOTAL NEW HIRES**

Location:	672-675 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V103   **Q15. RESIGNATIONS**

Location:	676-678 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V104   **Q15. DISMISSALS**

Location:	679-680 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V105   **Q15. MEDICAL/DISABILITY RETIREMENTS**

Location:	681-683 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V106	**Q15. NON-MEDICAL RETIREMENTS**

Location:	684-687 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V107	**Q15. PROBATIONARY REJECTIONS**

Location:	688-689 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V108	**Q15. OTHER SEPARATIONS**

Location:	690-692 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V109	**Q15. TOTAL SEPARATIONS**

Location:	693-696 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V110	**Q16. FULL TIME MILITARY RESERVISTS**

Location:	697-699 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V111	**Q17. F/T SWORN WHITE MALES**

Location:	700-704 (width: 5; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V112	**Q17. F/T SWORN WHITE FEMALES**

Location:	705-708 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V113	**Q17. F/T SWORN BLACK MALES**

Location:	709-712 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V114	**Q17. F/T SWORN BLACK FEMALES**

Location:	713-716 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V115	**Q17. F/T SWORN HISPANIC MALES**

Location:	717-720 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V116	**Q17. F/T SWORN HISPANIC FEMALES**
Location:	721-724 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V117	**Q17. F/T SWORN AMER. IND./ALASKA MALES**
Location:	725-727 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V118	**Q17. F/T SWORN AMER. IND./ALASKA FEMALE**
Location:	728-729 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V119	**Q17. F/T SWORN ASIAN MALES**
Location:	730-732 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V120	**Q17. F/T SWORN ASIAN FEMALES**
Location:	733-734 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V121	**Q17. F/T SWRN HAWAI/PACIF. ISL. MALES**
Location:	735-737 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V122	**Q17. F/T SWRN HAWAI/PACIF. ISL. FEMALES**
Location:	738-739 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V123	**Q17. F/T SWORN OTHER RACE MALES**
Location:	740-742 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V124	**Q17. F/T SWORN OTHER RACE FEMALES**
Location:	743-744 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V125	**Q17. TOTAL MALES**

Location:	745-749 (width: 5; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V126	**Q17.TOTAL FEMALES**

Location:	750-753 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V127	**Q18. COLLECTIVE BARGAINING FOR SWORN**

Location:	754-754 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V128	**Q18. COLLECTIVE BARGAINING FOR NONSWORN**

Location:	755-755 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V129	**Q19. EDUCATION INCENTIVE PAY FT SWORN**

Location:	756-756 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

V130	**Q19. HAZARDOUS DUTY PAY FOR FT SWORN**

Location:	757-757 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No

Value	Label
1	Yes
9 (M)	DK

V131	**Q19. MERIT/PERFORMANCE PAY FOR FT SWORN**

Location: 758-758 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V132	**Q19. SHIFT DIFFERENTIAL PAY FT SWORN**

Location: 759-759 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes

V133	**Q19. SPEC. SKILLS PROFIC. PAY FT SWORN**

Location: 760-760 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes

V134	**Q19. BILINGUAL ABILITY PAY FT SWORN**

Location: 761-761 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes

V135	**Q19. TUITION REIMBURSEMENT PAY FT SWORN**

Location: 762-762 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No

Value	Label
1	Yes
9 (M)	DK

V136 — Q19. MILITARY SERVICE PAY FOR FT SWORN

Location:	763-763 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V137 — Q20. MINIMUM SALARY CHIEF EXECUTIVE

Location:	764-769 (width: 6; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V138 — Q20. MAXIMUM SALARY - CHIEF EXECUTIVE

Location:	770-775 (width: 6; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V139 — Q20. MINIMUM SALARY - SERGEANT

Location:	776-781 (width: 6; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V140 — Q20. MAXIMUM SALARY - SERGEANT

Location:	782-787 (width: 6; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V141 — Q20. MINIMUM SALARY- OFFICER

Location:	788-792 (width: 5; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V142 — Q20. MAXIMUM SALARY - OFFICER

Location:	793-798 (width: 6; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V143 — Q21. ADULTS - TOTAL CAPACITY

Location:	799-802 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V144	Q21. JUVENILES - TOTAL CAPACITY

Location: 803-804 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	Label
88 (M)	NA
99 (M)	DK

V145	Q21. ADULTS MAXIMUM HOLDING TIME

Location: 805-808 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	Label
1111 (M)	Can hold detainees indefinitely
8888 (M)	NA - no adult capacity

V146	Q21. JUVENILES MAXIMUM HOLDING TIME

Location: 809-811 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	Label
888 (M)	NA - no juvenile capacity

V147	Q22. 9-1-1 EMERGENCY TELEPHONE SYSTEM

Location: 812-812 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes - enhanced 9-1-1 system
2	Yes - basic 9-1-1 system
9 (M)	DK

V148	Q23. DISPLAY PHONE NUM WIRELESS CALLER

Location: 813-813 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA - no operational 9-1-1 system
9 (M)	DK

V149	Q23. DISPLAY LOCATION WIRELESS CALLER

Location: 814-814 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA - no operational 9-1-1 system
9 (M)	DK

V150	Q24. NUM CALLS/REQUESTS - EMERGENCY

Location: 815-822 (width: 8; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V151	Q24. NUM CALLS/DISPATCH - EMERGENCY

Location: 823-829 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V152	Q24. CALLS/REQUESTS 7-DIGIT NON-EMERGENCY

Location: 830-836 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V153	Q24. CALLS/DISPATCH 7-DIGIT NON-EMERGENCY

Location: 837-843 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V154	Q24. CALLS/REQUESTS 3-DIGIT NON-EMERGENCY

Location: 844-850 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V155	Q24. CALLS/DISPATCH 3-DIGIT ON-EMERGE.

Location: 851-856 (width: 6; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V156	Q24. TOTAL CALLS - REQUESTS

Location: 857-864 (width: 8; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	Label
99999999 (M)	DK

V157 — Q24. TOTAL CALLS - DISPATCH

Location: 865-871 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	Label
9999999 (M)	DK

V158 — Q24. FIGURES REPRESENT ESTIMATES

Location: 872-880 (width: 9; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes

V159 — Q25. AGENCY USE AUTOMOBILE PATROL

Location: 881-881 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes

V160 — Q25. AGENCY USE MARINE PATROL

Location: 882-882 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V161 — Q25. AGENCY USE MOTORCYLE PATROL

Location: 883-883 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes

Value	Label
7 (M)	Missing data
9 (M)	DK

V162 Q25. AGENCY USE HORSE PATROL

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

Value	Label
0	No
1	Yes
7 (M)	Missing data
9 (M)	DK

V163 Q25. AGENCY USE FOOT PATROL

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

Value	Label
0	No
1	Yes
7 (M)	Missing data
9 (M)	DK

V164 Q25. AGENCY USE BICYCLE PATROL

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

Value	Label
0	No
1	Yes
9 (M)	DK

V165 Q25. AGENCY USE AVIATION PATROL

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

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V166	Q25. AGENCY USE OTHER PATROL

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

Value	Label
0	No
1	Yes
9 (M)	DK

V167	Q25. OTHER PATROL TYPE DESCRIPTION

Location:	889-1087 (width: 199; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

V168	Q26. FT SPECIAL DRUG ENFORCEMENT UNIT

Location:	1088-1091 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V169	Q26. PT SPECIAL DRUG ENFORCEMENT UNIT

Location:	1092-1094 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V170	Q26. FT MULTI-AGENCY DRUG TASK FORCE

Location:	1095-1097 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V171	Q26. PT MULTI-AGENCY DRUG TASK FORCE

Location:	1098-1099 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V172	Q27. BIAS/HATE CRIME UNIT

Location:	1100-1100 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem

V173	Q27. BOMB/EXPLOSIVE DISPOSAL UNIT

Location:	1101-1101 (width: 1; decimal: 0)

| Variable Type: | numeric (ISO) |
| Interval: | discrete |

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem

| **V174** | **Q27. CHILD ABUSE/ENDANGERMENT UNIT** |

Location:	1102-1102 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem

| **V175** | **Q27. COMMUNITY CRIME PREVENTION UNIT** |

Location:	1103-1103 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem
9 (M)	DK

| **V176** | **Q27. COMMUNITY POLICING UNIT** |

Location:	1104-1105 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem
9 (M)	DK

| **V177** | **Q27. CRIME ANALYSIS UNIT** |

| Location: | 1106-1106 (width: 1; decimal: 0) |
| Variable Type: | numeric (ISO) |

Interval:	discrete	

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem

V178 **Q27. CYBERCRIME UNIT**

Location: 1107-1107 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem

V179 **Q27. DOMESTIC VIOLENCE UNIT**

Location: 1108-1108 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem

V180 **Q27. DRUG EDUCATION IN SCHOOLS UNIT**

Location: 1109-1109 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem
9 (M)	DK

V181 **Q27. GANGS UNIT**

Location: 1110-1110 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem
9 (M)	DK

V182   **Q27. IMPAIRED DRIVERS UNIT**

Location: 1111-1111 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem
9 (M)	DK

V183   **Q27. INTERNAL AFFAIRS UNIT**

Location: 1112-1112 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem

V184   **Q27. JUVENILE CRIME UNIT**

Location: 1113-1113 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem

V185   **Q27. METHAMPHETAMINE LABS UNIT**

Location: 1114-1114 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem

V186	**Q27. MISSING CHILDREN UNIT**

Location: 1115-1115 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem

V187	**Q27. PROSECUTOR RELATIONS UNIT**

Location: 1116-1116 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem
9 (M)	DK

V188	**Q27. REPEAT OFFENDERS UNIT**

Location: 1117-1117 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem

V189	**Q27. RESEARCH AND PLANNING UNIT**

Location: 1118-1118 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem

Value	Label
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem
9 (M)	DK

V190   Q27. SCHOOL SAFETY UNIT

Location: 1119-1119 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem
9 (M)	DK

V191   Q27. TERRORISM/HOMELAND SECURITY UNIT

Location: 1120-1120 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem

V192   Q27. VICTIM ASSISTANCE UNIT

Location: 1121-1121 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem

V193   Q27. YOUTH OUTREACH UNIT

Location: 1122-1122 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Agency has specialized unit w f/t persnl to address problem

Value	Label
2	Agency has dedicated personnel to address this problem
3	Agency addresses this prob, but doesnt have dedicated persnl
4	Agency does not address this problem
9 (M)	DK

V194   Q28. CP TRAINING-NEW OFFICER

Location: 1123-1123 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	All
2	Half or more
3	Less than half
4	None
5	NA
7 (M)	Missing data
9 (M)	DK

V195   Q28. CP TRAINING-IN SERVICE SWORN

Location: 1124-1124 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	All
2	Half or more
3	Less than half
4	None
5	NA
7 (M)	Missing data
9 (M)	DK

V196   Q28. CP TRAINING-CIVILIAN PERSONNEL

Location: 1125-1125 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	All
2	Half or more
3	Less than half
4	None
5	NA

Value	Label
9 (M)	DK

V197	**Q29. ENCOURAGED SARA-TYPE PROJECTS**

Location: 1126-1126 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V198	**Q29. SARA-TYPE PERCENTAGE**

Location: 1127-1129 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

Value	Label
777 (M)	Missing
888 (M)	NA
999 (M)	DK

V199	**Q29. CONDUCTED CITIZEN POLICE ACADEMY**

Location: 1130-1130 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V200	**Q29. CREATED COMMUNITY POLICING PLAN**

Location: 1131-1131 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V201	**Q29. ASSIGNED GEOGRAPHIC AREAS/BEATS**

Location:	1132-1132 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V202   Q29. GEOGRAPHIC AREAS/BEATS PERCENTAGE

Location:	1133-1135 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	continuous

Value	Label
777 (M)	Missing
888 (M)	NA
999 (M)	DK

V203   Q29. PROBLEM-SOLVING IN EVAL CRITERIA

Location:	1136-1136 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V204   Q29. TRAINED CITIZENS IN CP

Location:	1137-1137 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V205   Q29. UPGRADED TECHNOLOGY

| Location: | 1138-1138 (width: 1; decimal: 0) |
| Variable Type: | numeric (ISO) |

Interval:	discrete	

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V206   Q29. PARTNERED WITH CITIZEN GROUPS

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

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V207   Q29. NONE OF THE ABOVE

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

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V208   Q30. MISSION STATEMENT INCLUDED CP

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

Value	Label
0	No
1	Yes
8 (M)	NA
9 (M)	DK

V209   Q31. MET W/ ADVOCACY GROUPS

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

| Interval: | discrete |

Value	*Label*
0	No
1	Yes
9 (M)	DK

V210 — Q31. MET W/ BUSINESS GROUP

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

Value	*Label*
0	No
1	Yes
9 (M)	DK

V211 — Q31. MET W/ RELIGIOUS GROUP

Location:	1144-1144 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes
9 (M)	DK

V212 — Q31. MET W/ LOCAL GOVERNMENT

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

Value	*Label*
0	No
1	Yes
9 (M)	DK

V213 — Q31. MET W/ OTH LOCAL LAW ENF. AGENCY

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

Value	*Label*
0	No
1	Yes
9 (M)	DK

V214 — Q31. MET W/ NEIGHBORHOOD ASSOCIATIONS

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

Value	Label
0	No
1	Yes
9 (M)	DK

V215 — Q31. MET W/ SENIOR CITIZEN GROUPS

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

Value	Label
0	No
1	Yes
9 (M)	DK

V216 — Q31. MET W/ SCHOOL GROUPS

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

Value	Label
0	No
1	Yes
9 (M)	DK

V217 — Q31. MET W/ YOUTH SERVICE ORGANIZATIONS

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

Value	Label
0	No
1	Yes
9 (M)	DK

V218 — Q31. MET W/ NONE OF THE ABOVE

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

Value	Label
0	No
1	Yes
9 (M)	DK

V219	Q32A. SURVEYED PUBLIC SATISFACTION

Location: 1152-1152 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V220	Q32A. SURVEYED PUBLIC PERCEPTION

Location: 1153-1153 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V221	Q32A. SURVEYED PERSONAL CRIME EXPERIENCES

Location: 1154-1154 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V222	Q32A. SURVEYED REPORTING OF CRIMES

Location: 1155-1155 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V223	Q32A. SURVEYED OTHER

Location: 1156-1156 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No

Value	Label
1	Yes
9 (M)	DK

V224   Q32a. OTHER SURVEY DESCRIPTION

Location:	1157-1355 (width: 199; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

V225   Q32A. DID NOT SURVEY PUBLIC

Location:	1356-1356 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V226   Q32B. USED INFO FOR ALLOCAT RESOURCES

Location:	1357-1357 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
8 (M)	NA - did not survey the general public
9 (M)	DK

V227   Q32B. USED INFO FOR EVALUAT PERFORMANCE

Location:	1358-1358 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
8 (M)	NA - did not survey the general public
9 (M)	DK

V228   Q32B. USED INFO FOR EVALUAT PERFORMANCE

Location:	1359-1359 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
8 (M)	NA - did not survey the general public
9 (M)	DK

V229   Q32B. USED INFO FOR EVALUAT EFFECTIVENESS

Location:	1360-1360 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
8 (M)	NA - did not survey the general public
9 (M)	DK

V230   Q32B. USED INFO FOR PRIORITZ PROBLEMS

Location:	1361-1361 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
8 (M)	NA - did not survey the general public
9 (M)	DK

V231   Q32B. USED INFO FOR PROVIDING INFO

Location:	1362-1362 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
8 (M)	NA - did not survey the general public
9 (M)	DK

V232   Q32B. USED INFO FOR REDISTRICT AREAS

Location:	1363-1363 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

Value	Label
8 (M)	NA - did not survey the general public
9 (M)	DK

V233	**Q32B. USED INFO FOR TRAINING DEVELOPMENT**

Location: 1364-1364 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA - did not survey the general public
9 (M)	DK

V234	**Q32B. USED INFO FOR OTHER**

Location: 1365-1365 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA - did not survey the general public
9 (M)	DK

V235	**Q32b. OTHER PURPOSE DESCRIPTION**

Location: 1366-1564 (width: 199; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

V236	**Q32B. USED INFO FOR NONE OF THE ABOVE**

Location: 1565-1565 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA - did not survey the general public
9 (M)	DK

V237	**Q33A. PLAN FOR TERRORIST ATTACKS**

Location: 1566-1566 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No -skip to question 34
1	Yes
9 (M)	DK

V238	**Q33B. PLAN INCL COOPERATIVE AGREEMENTS**

Location: 1567-1567 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA - no written action plan for terrorist attacks
9 (M)	DK

V239	**Q34. USE SHARED RADIO NETWORK INFRASTRUCTURE**

Location: 1568-1568 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V240	**Q35. PERSONAL PROTECTIVE EQUIPMENT(PPE)**

Location: 1569-1569 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V241	**Q35. CHEMICAL DETECTION EQUIPMENT**

Location: 1570-1570 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V242	**Q35. RADIOLOGICAL DETECTION EQUIPMENT**

Location: 1571-1571 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V243	**Q35. BIOLOGICAL DETECTION EQUIPMENT**

Location: 1572-1572 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V244	**Q35. CHEMICAL/BIOLOGICAL DECONTAMINATION EQUIPMENT**

Location: 1573-1573 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V245	**Q35. EXPLOSIVES DETECTION EQUIPMENT**

Location: 1574-1574 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V246	**Q35. HAS NONE OF THE ABOVE**

Location: 1575-1575 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V247	**Q36. TERRORISM - PARTNER W/COMMUNITIES**

Location: 1576-1576 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

Value	Label
9 (M)	DK

V248   Q36. TERRORISM - ANTI-FEAR CAMPAIGNS

Location:	1577-1577 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V249   Q36. TERRORISM - DISSEMINATION INFO

Location:	1578-1578 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V250   Q36. TERRORISM - COMMUNITY MEETINGS

Location:	1579-1579 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V251   Q36. TERRORISM - CRITICAL AREAS

Location:	1580-1580 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V252   Q36. TERRORISM - NONE OF THE ABOVE

Location:	1581-1581 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V253	**Q37. TERRORISM TASK FORCE-SWORN F/T**
Location:	1582-1584 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V254	**Q37. TERRORISM TASK FORCE-SWORN P/T**
Location:	1585-1586 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V255	**Q37. TERRORISM TASK FORCE-OTHER F/T**
Location:	1587-1589 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V256	**Q37. TERRORISM TASK FORCE-OTHER P/T**
Location:	1590-1590 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V257	**Q38. INTELLIGENCE PERSONNEL - SWORN**
Location:	1591-1593 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V258	**Q38. INTELLIGENCE PERSONNEL- NON-SWORN**
Location:	1594-1595 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V259	**Q39. PRIMARY SIDEARM - SUPPLIED**
Location:	1596-1596 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

V260	**Q39. PRIMARY SIDEARM - CASH ALLOWANCE**
Location:	1597-1597 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

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Value	Label
0	No
1	Yes

V261 — Q39. PRIMARY SIDEARM - NEITHER

Location: 1598-1598 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes

V262 — Q39. BACKUP SIDEARM - SUPPLIED

Location: 1599-1599 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes

V263 — Q39. BACKUP SIDEARM - CASH ALLOWANCE

Location: 1600-1600 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes

V264 — Q39. BACKUP SIDEARM - NEITHER

Location: 1601-1601 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes

V265 — Q39. BODY ARMOR - SUPPLIED

Location: 1602-1602 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes

V266	**Q39. BODY ARMOR - CASH ALLOWANCE**

Location: 1603-1603 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V267	**Q39. BODY ARMOR - NEITHER**

Location: 1604-1604 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V268	**Q39. UNIFORM - SUPPLIED**

Location: 1605-1605 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V269	**Q39. UNIFORM - CASH ALLOWANCE**

Location: 1606-1606 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V270	**Q39. UNIFORM - NEITHER**

Location: 1607-1607 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V271	**Q40. SEMIAUTOMATIC 10MM - PRIMARY SIDEARM**

Location: 1608-1608 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V272   Q40. SEMIAUTOMATIC 10MM - BACKUP SIDEARM

Location: 1609-1609 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V273   Q40. SEMIAUTOMATIC 10MM - OFF-DUTY SIDEARM

Location: 1610-1610 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V274   Q40. SEMIAUTOMATIC 9MM - PRIMARY SIDEARM

Location: 1611-1611 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V275   Q40. SEMIAUTOMATIC 9MM - BACKUP SIDEARM

Location:	1612-1612 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

| **V276** | **Q40. SEMIAUTOMATIC 9MM - OFF-DUTY SIDEARM** |

Location:	1613-1613 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

| **V277** | **Q40. SEMIAUTOMATIC .45 - PRIMARY SIDEARM** |

Location:	1614-1614 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

| **V278** | **Q40. SEMIAUTOMATIC .45 - BACKUP SIDEARM** |

Location:	1615-1615 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

| **V279** | **Q40. SEMIAUTOMATIC .45 - OFF-DUTY SIDEARM** |

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

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

| **V280** | **Q40. SEMIAUTOMATIC .40 - PRIMARY SIDEARM** |

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

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

| **V281** | **Q40. SEMIAUTOMATIC .40 - BACKUP SIDEARM** |

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

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

| **V282** | **Q40. SEMIAUTOMATIC .40 - OFF-DUTY SIDEARM** |

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

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

Value	Label
9 (M)	DK

V283	**Q40. SEMIAUTOMATIC .357 - PRIMARY SIDEARM**

Location: 1620-1620 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V284	**Q40. SEMIAUTOMATIC .357 - BACKUP SIDEARM**

Location: 1621-1621 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V285	**Q40. SEMIAUTOMATIC .357 - OFF-DUTY SIDEARM**

Location: 1622-1622 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V286	**Q40. SEMIAUTOMATIC .380 - PRIMARY SIDEARM**

Location: 1623-1623 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

Value	Label
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V287	**Q40. SEMIAUTOMATIC .380 - BACKUP SIDEARM**

Location: 1624-1624 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V288	**Q40. SEMIAUTOMATIC .380 - OFF-DUTY SIDEARM**

Location: 1625-1625 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V289	**Q40. OTHER CALIBER - PRIMARY SIDEARM**

Location: 1626-1626 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V290	**Q40. OTHER CALIBER - BACKUP SIDEARM**

Location: 1627-1627 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V291   Q40. OTHER CALIBER - OFF-DUTY SIDEARM

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

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V292   Q40. OTHER CALIBER DESCRIPTION

Location:	1629-1795 (width: 167; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

V293   Q40. ANY SEMIAUTOMATIC - PRIMARY SIDEARM

Location:	1796-1796 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V294   Q40. ANY SEMIAUTOMATIC - BACKUP SIDEARM

Location:	1797-1797 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA

Value	Label
9 (M)	DK

V295 — Q40. ANY SEMIAUTOMATIC - OFF-DUTY SIDEARM

Location: 1798-1798 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V296 — Q40. REVOLVER - PRIMARY SIDEARM

Location: 1799-1799 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V297 — Q40. REVOLVER - BACKUP SIDEARM

Location: 1800-1800 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
8 (M)	NA
9 (M)	DK

V298 — Q40. REVOLVER - OFF-DUTY SIDEARM

Location: 1801-1801 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes

Value	Label
7 (M)	Missing
8 (M)	NA
9 (M)	DK

| **V299** | **Q41. PROTECTIVE BODY ARMOR REQUIRED** |

Location: 1802-1802 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes, all the time
2	Yes, in some circumstances (e.g., serving warrants)

| **V300** | **Q42. # ANIMALS MAINTAINED - DOGS** |

Location: 1803-1804 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

| **V301** | **Q42. # ANIMALS MAINTAINED - HORSES** |

Location: 1805-1807 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

| **V302** | **Q43. TRADITIONAL BATON** |

Location: 1808-1808 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

| **V303** | **Q43. PR-24 BATON** |

Location: 1809-1809 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

| **V304** | **Q43. COLLAPSIBLE BATON** |

Location:	1810-1810 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V305	Q43. SOFT PROJECTILE

Location:	1811-1811 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V306	Q43. BLACKJACK/SLAPJACK

Location:	1812-1812 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V307	Q43. RUBBER BULLET

Location:	1813-1813 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V308	Q43. OTHER IMPACT DEVICE

Location:	1814-1814 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V309   Q43. CHEMICAL AGENT - OC

Location: 1815-1815 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V310   Q43. CHEMICAL AGENT - CN

Location: 1816-1816 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V311   Q43. CHEMICAL AGENT - CS

Location: 1817-1817 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V312   Q43. OTHER CHEMICAL AGENT

Location: 1818-1818 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes

Value	Label
7 (M)	Missing
9 (M)	DK

V313	**Q43. HAND-HELD ELECTR. - DIRECT CONTACT**

Location: 1819-1819 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V314	**Q43. HAND-HELD ELECTRICAL - STAND OFF**

Location: 1820-1820 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V315	**Q43. HOLD OR NECK RESTRAINT**

Location: 1821-1821 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V316	**Q43. HIGH INTENSITY LIGHT SOURCE**

Location: 1822-1822 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V317	Q43. OTHER WEAPON/ACTION

Location: 1823-1823 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V318	Q44. FINGERPRINTS

Location: 1824-1824 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V319	Q44. MUG SHOTS

Location: 1825-1825 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V320	Q44. SUSPECT COMPOSITES

Location: 1826-1826 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V321	Q44. FACIAL RECOGNITION

Location: 1827-1827 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V322	Q44. DIGITAL PHOTOGRAPHY

Location:	1828-1828 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes

V323	**Q44. OTHER DIGITAL IMAGING**

Location:	1829-1829 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes

V324	**Q44. OTHER DIGITIAL IMAGING DESCRIPTION**

Location:	1830-2003 (width: 174; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

V325	**Q44. NONE OF THE LISTED DIGITAL IMAGING**

Location:	2004-2004 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes

V326	**Q44. INFRARED (THERMAL) IMAGERS**

Location:	2005-2005 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

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

V327	**Q44. IMAGE INTENSIFIERS**

Location:	2006-2006 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V328	**Q44. LASER RANGE FINDERS**

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

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V329	**Q44. OTHER NIGHT VISION/ELECTRO- OPTIC**

Location: 2008-2008 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V330	**Q44. OTHER NIGHT VISION/ELECTRO-OPTIC DESCRIPTION**

Location: 2009-2154 (width: 146; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V331	**Q44. NONE NIGHT VISION/ELECTRO-OPTIC**

Location: 2155-2155 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V332	**Q44. ELECTRICAL/ENGINE DISRUPTION**

Location: 2156-2156 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval:	discrete	

Value	*Label*
0	No
1	Yes

V333   Q44. STOLEN VEHICLE TRACKING

Location:	2157-2157 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes

V334   Q44. TIRE DEFLATION DEVICES

Location:	2158-2158 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes

V335   Q44. OTHER VEHICLE STOPPING/TRACKING

Location:	2159-2159 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes

V336   Q44. OTHER VEHICLE STOPPING/TRACKING DESCRIPTION

Location:	2160-2353 (width: 194; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

V337   Q44. NONE VEHICLE STOPPING/TRACKING

Location:	2354-2354 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes

V338   Q45. MARKED CARS

Location:	2355-2358 (width: 4; decimal: 0)

Variable Type:	numeric (ISO)
Interval:	discrete

V339	**Q45. OTHER MARKED VEHICLES**
Location:	2359-2361 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V340	**Q45. UNMARKED CARS**
Location:	2362-2365 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V341	**Q45. OTHER UNMARKED VEHICLES**
Location:	2366-2368 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V342	**Q45. FIXED-WING AIRCRAFT**
Location:	2369-2370 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V343	**Q45. HELICOPTERS**
Location:	2371-2372 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V344	**Q45. BOATS**
Location:	2373-2374 (width: 2; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V345	**Q45. MOTORCYCLES**
Location:	2375-2377 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V346	**Q45. BICYCLES**
Location:	2378-2380 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V347	**Q46A. ALLOWED TO TAKE VEHICLE HOME**
Location:	2381-2381 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No - skip to question 47

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Value	Label
1	Yes

V348 — Q46B. ALLOWED TO DRIVE VEHICLE OFF-DUTY

Location: 2382-2382 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
8 (M)	NA - officers are not allowed to take marked vehicles home
9 (M)	DK

V349 — Q47A. OPERATED RED LIGHT CAMERAS

Location: 2383-2383 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V350 — Q47A. NUMBER OF RED LIGHT CAMERAS

Location: 2384-2386 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

Value	Label
888 (M)	NA - no red light cameras operated on a regular basis

V351 — Q47A. SPEED ENFORCEMENT CAMERAS

Location: 2387-2387 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V352 — Q47A. NUM SPEED ENFORCEMENT CAMERAS

Location: 2388-2390 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

Value	Label
888 (M)	NA - no speed enforcement cameras operated on regular basis
999 (M)	DK

V353	**Q48A. OPERATED VIDEO CAMERAS**

Location:	2391-2391 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes

V354	**Q48B. VIDEO CAMERAS - PATROL CARS**

Location:	2392-2395 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	continuous

Value	*Label*
8888 (M)	NA - video cameras are not operated on a regular basis

V355	**Q48B. VIDEO CAMERAS - FIXED-SITE**

Location:	2396-2399 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	continuous

Value	*Label*
8888 (M)	NA - video cameras are not operated on a regular basis
9999 (M)	DK

V356	**Q48B. VIDEO CAMERAS - MOBILE**

Location:	2400-2402 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	continuous

Value	*Label*
888 (M)	NA - video cameras are not operated on a regular basis

V357	**Q48B. VIDEO CAMERAS - TRAFFIC ENFORCEMENT**

Location:	2403-2405 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	continuous

Value	*Label*
888 (M)	NA - video cameras are not operated on a regular basis

V358	**Q49. VEHICLE-MOUNTED LAPTOP COMPUTER**

Location:	2406-2406 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

V359	**Q49. # VEHICLE-MOUNTED LAPTOP COMPUTERS**

Location: 2407-2410 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

Value	Label
8888 (M)	NA

V360	**Q49. NOT USE VEHICLE-MOUNTED LAPTOP**

Location: 2411-2411 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V361	**Q49. USED VEHICLE-MOUNTED COMPUTERS**

Location: 2412-2412 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V362	**Q49. # VEHICLE-MOUNTED COMPUTERS**

Location: 2413-2416 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

Value	Label
8888 (M)	NA

V363	**Q49. NOT USE VEHICLE-MOUNTED COMPUTERS**

Location: 2417-2417 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V364	**Q49. USED VEHICLE-MOUNTED TERMINALS**

Location: 2418-2418 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No
1	Yes
9 (M)	DK

V365	**Q49. # VEHICLE-MOUNTED TERMINALS**

Location: 2419-2422 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

Value	*Label*
8888 (M)	NA

V366	**Q49. NOT USE VEHICLE-MOUNTED TERMINALS**

Location: 2423-2423 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No
1	Yes
9 (M)	DK

V367	**Q49. USED OTHER VEHICLE-MOUNTED COMPUTERS**

Location: 2424-2424 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	*Label*
0	No
1	Yes

V368	**Q49. OTHER TYPE OF VEHICLE-MOUNTED COMPUTER DESCRIPTION**

Location: 2425-2604 (width: 180; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

V369	**Q49. # OTHER VEHICLE-MOUNTED COMPUTERS**

Location: 2605-2608 (width: 4; decimal: 0)

Variable Type: numeric (ISO)

Interval: continuous

Value	Label
8888 (M)	NA
9999 (M)	DK

V370   Q49. NO OTHER VEHICLE-MOUNTED COMPUTERS

Location:	2609-2609 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

V371   Q49. USED PORTABLE LAPTOP COMPUTER

Location:	2610-2610 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

V372   Q49. # PORTABLE LAPTOP COMPUTERS

Location:	2611-2614 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	continuous

Value	Label
8888 (M)	NA

V373   Q49. NOT USE PORTABLE LAPTOP COMPUTERS

Location:	2615-2615 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

V374   Q49. USED PORTABLE MOBILE COMPUTERS

Location:	2616-2616 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V375	**Q49. # PORTABLE MOBILE COMPUTERS**

Location: 2617-2620 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	Label
8888 (M)	NA
9999 (M)	DK

V376	**Q49. NOT USE PORTABLE MOBILE COMPUTERS**

Location: 2621-2621 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V377	**Q49. USED PORTABLE MOBILE TERMINALS**

Location: 2622-2622 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V378	**Q49. # PORTABLE MOBILE TERMINALS**

Location: 2623-2625 (width: 3; decimal: 0)
Variable Type: numeric (ISO)
Interval: continuous

Value	Label
888 (M)	NA
999 (M)	DK

V379	**Q49. NOT USE PORTABLE MOBILE TERMINALS**

Location: 2626-2626 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V380	Q49. USED PORTABLE DIGITAL ASSISTANTS

Location:	2627-2627 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V381	Q49. # PORTABLEDIGITAL ASSISTANTS

Location:	2628-2631 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	continuous

Value	Label
8888 (M)	NA
9999 (M)	DK

V382	Q49. NO PORTABLE DIGITAL ASSISTANTS

Location:	2632-2632 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V383	Q49. USED OTHER PORTABLE COMPUTERS

Location:	2633-2633 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes

V384	Q49. OTHER TYPE OF PORTABLE COMPUTER DESCRIPTION

Location:	2634-2832 (width: 199; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete

V385	Q49. # OTHER PORTABLE COMPUTERS

Location:	2833-2835 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	continuous

Value	Label
888 (M)	NA

V386   Q49. NOT USE OTH PORTABLE COMPUTERS

Location: 2836-2836 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V387   Q50. MOTOR VEHICLE RECORDS

Location: 2837-2837 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V388   Q50. DRIVING RECORDS

Location: 2838-2838 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V389   Q50. CRIMINAL HISTORY RECORDS

Location: 2839-2839 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V390   Q50. WARRANTS

Location: 2840-2840 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No

Value	Label
1	Yes

V391   Q50. PROTECTION ORDERS

Location: 2841-2841 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V392   Q50. INTER-AGENCY INFORMATION SYSTEM

Location: 2842-2842 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V393   Q50. ADDRESS HISTORY

Location: 2843-2843 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V394   Q51. HOW INCIDENT REPORTS TRANSMITTED

Location: 2844-2844 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Paper report
2	Wireless transmission
3	Telephone line
4	Computer medium
5	Data device
6	Not applicable - agency does not handle such reports

V395   Q52. EXCLUSIVE OWNER OF AFIS SYSTEM

Location: 2845-2845 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V396   Q52. SHARED OWNER OF AFIS SYSTEM

Location: 2846-2846 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V397   Q52. HAS ACCESS TO REMOTE AFIS SYSTEM

Location: 2847-2847 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V398   Q52. ACCESS AFIS THROUGH ANOTHER AGENCY

Location: 2848-2848 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V399   Q52. NONE OF THE ABOVE

Location: 2849-2849 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

Value	Label
7 (M)	Missing
9 (M)	DK

V400	**Q53. ANALYSIS OF COMMUNITY PROBLEMS**

Location: 2850-2850 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V401	**Q53. AUTOMATED BOOKING**

Location: 2851-2851 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V402	**Q53. CRIME ANALYSIS**

Location: 2852-2852 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V403	**Q53. CRIMEMAPPING**

Location: 2853-2853 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V404	**Q53. CRIME INVESTIGATIONS**

Location: 2854-2854 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval:	discrete	

Value	*Label*
0	No
1	Yes
9 (M)	DK

V405 — Q53. DISPATCH (CAD)

Location:	2855-2855 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes
9 (M)	DK

V406 — Q53. FLEET MANAGEMENT

Location:	2856-2856 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes
9 (M)	DK

V407 — Q53. HOTSPOT IDENTIFICATION

Location:	2857-2857 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes
9 (M)	DK

V408 — Q53. IN-FIELD COMMUNICATIONS

Location:	2858-2858 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes
9 (M)	DK

V409 — Q53. IN-FIELD REPORT WRITING

Location:	2859-2859 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V410	**Q53. INTELLIGENCE GATHERING**

Location:	2860-2860 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V411	**Q53. INTER-AGENCY INFO SHARING**

Location:	2861-2861 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V412	**Q53. INTERNET ACCESS**

Location:	2862-2862 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V413	**Q53. PERSONNEL RECORDS**

Location:	2863-2863 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V414	Q53. RECORDS MANAGEMENT

Location: 2864-2864 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V415	Q53. RESOURCE ALLOCATION

Location: 2865-2865 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V416	Q53. TRAFFIC STOP DATA COLLECTION

Location: 2866-2866 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V417	Q53. NONE OF THE ABOVE FUNCTIONS

Location: 2867-2867 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V418	Q53. ALL OF THE ABOVE FUNCTIONS

Location: 2868-2868 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No

Value	Label
1	Yes
9 (M)	DK

V419   Q54. COMPUTERIZED FILES - ALARMS

Location: 2869-2869 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V420   Q54. COMPUTERIZED FILES - ARRESTS

Location: 2870-2870 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V421   Q54. COMPUTERIZED FILES - FACIAL RECOGNITION

Location: 2871-2871 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V422   Q54. COMPUTERIZED FILES - SERVICE CALLS

Location: 2872-2872 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V423   Q54. COMPUTERIZED FILES - CRIMINAL HISTORIES

Location: 2873-2873 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval:	discrete	

Value	*Label*
0	No
1	Yes
9 (M)	DK

V424	**Q54. COMPUTERIZED FILES - FINGERPRINTS**

Location: 2874-2874 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
9 (M)	DK

V425	**Q54. COMPUTERIZED FILES - INCIDENT REPORT**

Location: 2875-2875 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
9 (M)	DK

V426	**Q54. COMPUTERIZED FILES - FIREARMS**

Location: 2876-2876 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
9 (M)	DK

V427	**Q54. COMPUTERIZED FILES - TERRORISM**

Location: 2877-2877 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Label*
0	No
1	Yes
9 (M)	DK

V428	**Q54. COMPUTERIZED FILES - STOLEN PROPERTY**

Location:	2878-2878 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V429	Q54. COMPUTERIZED FILES - SUMMONSES

Location:	2879-2879 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V430	Q54. COMPUTERIZED FILES - TRAFFIC ACCID

Location:	2880-2880 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V431	Q54. COMPUTERIZED FILES - TRAFFIC CITATION

Location:	2881-2881 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V432	Q54. COMPUTERIZED FILES - TRAFFIC STOPS

Location:	2882-2882 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V433	**Q54. COMPUTERIZED - USE-OF-FORCE INCIDENTS**

Location: 2883-2883 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V434	**Q54. COMPUTERIZED FILES -WARRANTS**

Location: 2884-2884 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V435	**Q54. COMPUTERIZED FILES - NONE ABOVE**

Location: 2885-2885 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V436	**Q54. COMPUTERIZED FILES - ALL ABOVE**

Location: 2886-2886 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V437	**Q55. COMPUTER-BASED PERFORMANCE MONITOR**

Location: 2887-2887 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No

Value	Label
1	Yes
9 (M)	DK

V438   Q56. POLICY-USE OF DEADLY FORCE/FIREARM

Location:	2888-2888 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V439   Q56. POLICY-USE OF LESS-THAN-LETHAL FORCE

Location:	2889-2889 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V440   Q56. POICY-CODE OF CONDUCT/APPEARANCE

Location:	2890-2890 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V441   Q56. POLICY-OFF-DUTY EMPLOYMENT

Location:	2891-2891 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V442   Q56. POLICY-MAXIMUM WORK HOURS

Location:	2892-2892 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V443 — Q56. POLICY-DEALING W/ THE MENTALLY ILL

Location: 2893-2893 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V444 — Q56. POLICY-DEALING W/ THE HOMELESS

Location: 2894-2894 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V445 — Q56. POLICY- DEAL W/ DOMESTIC DISPUTES

Location: 2895-2895 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V446 — Q56. POLICY-DEALING W/ JUVENILES

Location: 2896-2896 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing

Value	Label
9 (M)	DK

V447   Q56. POLICY-STRIP SEARCHES

Location: 2897-2897 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V448   Q56. POLICY-RACIAL PROFILING

Location: 2898-2898 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V449   Q56. POLICY-CITIZEN COMPLAINTS

Location: 2899-2899 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V450   Q56. POLICY-OFF-DUTY CONDUCT

Location: 2900-2900 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V451   Q56. POLICY-INTERACTING WITH MEDIA

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

Location: 2901-2901 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V452   **Q56. POLICY-EMPLOYEE COUNSEL ASSISTANCE**

Location: 2902-2902 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V453   **Q57. POLICY-PURSUIT DRIVING**

Location: 2903-2903 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Discouragement
2	Judgmental
3	Restrictive
4	Other (please describe)
5	Agency does not have a written policy pertaining to pursuit
7 (M)	Missing
9 (M)	DK

V454   **Q57. OTHER PURSUIT DRIVING POLICY DESCRIPTION**

Location: 2904-3102 (width: 199; decimal: 0)
Variable Type: character (ISO)
Interval: discrete

V455   **Q58. TOTAL USE OF FORCE COMPLAINTS**

Location: 3103-3106 (width: 4; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

V456   **Q58. USE OF FORCE - UNFOUNDED**

Location: 3107-3109 (width: 3; decimal: 0)

Variable Type:	numeric (ISO)
Interval:	discrete

V457	**Q58. USE OF FORCE - EXONERATED**

Location:	3110-3112 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V458	**Q58. USE OF FORCE - NOT SUSTAINED**

Location:	3113-3116 (width: 4; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V459	**Q58. USE OF FORCE - SUSTAINED**

Location:	3117-3119 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V460	**Q58. USE OF FORCE - PENDING**

Location:	3120-3122 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V461	**Q58. USE OF FORCE - OTH DISPOSITION**

Location:	3123-3125 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

V462	**Q59A. CIVILIAN COMPLAINT REVIEW BOARD**

Location:	3126-3126 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No - skip to question 60
1	Yes
9 (M)	DK

V463	**Q59B. CIVILIAN REVIEW BOARD INDEPENDENT**

Location:	3127-3127 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
0	No
1	Yes
8 (M)	NA - no civilian complaint review board/agency
9 (M)	DK

V464	**Q60. COMPLAINT INVESTIGATED OUTSIDE**

Location: 3128-3128 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes
9 (M)	DK

V465	**Q61. USE OF FORCE ACTION - AGENCY HEAD**

Location: 3129-3129 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V466	**Q61. USE OF FORCE ACTION - OTHER SWORN**

Location: 3130-3130 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V467	**Q61. USE OF FORCE ACTION - GOVT. EXECUTIVES**

Location: 3131-3131 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V468	**Q61. USE OF FORCE ACTION - OTHER**

Location: 3132-3132 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
0	No
1	Yes

V469	**Q61. OTHER DESCRIPTION**

Location: 3133-3331 (width: 199; decimal: 0)

Variable Type:	character (ISO)
Interval:	discrete

V470   Q62. ADMINISTRATIVE APPEAL - CITIZENS

Location:	3332-3332 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V471   Q62. ADMINISTRATIVE APPEAL -OFFICERS

Location:	3333-3333 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
0	No
1	Yes
7 (M)	Missing
9 (M)	DK

V1F   V1 Flag

Location:	3334-3334 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V16F   V16 Flag

Location:	3335-3335 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V17F   V17 Flag

Location:	3336-3336 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V18F   **V18 Flag**

Location:	3337-3337 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V24F   **V24 Flag**

Location:	3338-3338 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V31F   **V31 Flag**

Location:	3339-3339 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V38F	V38 Flag

Location: 3340-3340 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V39F	V39 Flag

Location: 3341-3341 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V40F	V40 Flag

Location: 3342-3342 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V41F	V41 Flag

Location: 3343-3343 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS

Value	Label
5	2004 CSLLEA

V42F — V42 Flag

Location: 3344-3344 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V43F — V43 Flag

Location: 3345-3345 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V44F — V44 Flag

Location: 3346-3346 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V45F — V45 Flag

Location: 3347-3347 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

Value	Label
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V46F — V46 Flag

Location:	3348-3348 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V47F — V47 Flag

Location:	3349-3349 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V48F — V48 Flag

Location:	3350-3350 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V49F — V49 Flag

Location:	3351-3351 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V50F   **V50 Flag**

Location: 3352-3352 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V51F   **V51 Flag**

Location: 3353-3353 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V52F   **V52 Flag**

Location: 3354-3354 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V53F   **V53 Flag**

Location: 3355-3355 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval:	discrete	

Value	Label
1	Imputed value
2	Analyst adjustment

V54F — V54 Flag

Location:	3356-3356 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V55F — V55 Flag

Location:	3357-3357 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V56F — V56 Flag

Location:	3358-3358 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V57F — V57 Flag

Location:	3359-3359 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V58F — V58 Flag

Location:	3360-3360 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value

Value	Label
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V59F	**V59 Flag**

Location: 3361-3361 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V60F	**V60 Flag**

Location: 3362-3362 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V61F	**V61 Flag**

Location: 3363-3363 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V62F	**V62 Flag**

Location: 3364-3364 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V63F   **V63 Flag**

Location: 3365-3365 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V64F   **V64 Flag**

Location: 3366-3366 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V65F   **V65 Flag**

Location: 3367-3367 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2003 UCR
4	2000 LEMAS
5	2004 CSLLEA

V66F   **V66 Flag**

Location: 3368-3368 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval:	discrete	

Value	Label
1	Imputed value
2	Analyst adjustment
5	2004 CSLLEA

V68F	**V68 Flag**

Location:	3369-3369 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V89F	**V89 Flag**

Location:	3370-3370 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V90F	**V90 Flag**

Location:	3371-3371 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V91F	**V91 Flag**

Location:	3372-3372 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V92F	**V92 Flag**

Location:	3373-3373 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V93F — V93 Flag

Location:	3374-3374 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V94F — V94 Flag

Location:	3375-3375 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V95F — V95 Flag

Location:	3376-3376 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V96F — V96 Flag

Location:	3377-3377 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V97F — V97 Flag

Location:	3378-3378 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V98F	**V98 Flag**	
Location:	3379-3379 (width: 1; decimal: 0)	
Variable Type:	numeric (ISO)	
Interval:	discrete	

Value	*Label*
1	Imputed value
2	Analyst adjustment

V99F	**V99 Flag**	
Location:	3380-3380 (width: 1; decimal: 0)	
Variable Type:	numeric (ISO)	
Interval:	discrete	

Value	*Label*
1	Imputed value
2	Analyst adjustment

V100F	**V100 Flag**	
Location:	3381-3381 (width: 1; decimal: 0)	
Variable Type:	numeric (ISO)	
Interval:	discrete	

Value	*Label*
1	Imputed value
2	Analyst adjustment

V102F	**V102 Flag**	
Location:	3382-3382 (width: 1; decimal: 0)	
Variable Type:	numeric (ISO)	
Interval:	discrete	

Value	*Label*
1	Imputed value
2	Analyst adjustment

V103F	**V103 Flag**	
Location:	3383-3383 (width: 1; decimal: 0)	
Variable Type:	numeric (ISO)	
Interval:	discrete	

Value	*Label*
1	Imputed value
2	Analyst adjustment

V104F	**V104 Flag**	
Location:	3384-3384 (width: 1; decimal: 0)	

| Variable Type: | numeric (ISO) |
| Interval: | discrete |

Value	Label
1	Imputed value
2	Analyst adjustment

| **V105F** | **V105 Flag** |

Location:	3385-3385 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

| **V106F** | **V106 Flag** |

Location:	3386-3386 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

| **V107F** | **V107 Flag** |

Location:	3387-3387 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

| **V108F** | **V108 Flag** |

Location:	3388-3388 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

| **V109F** | **V109 Flag** |

Location:	3389-3389 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V110F   V110 Flag

Location: 3390-3390 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V111F   V111 Flag

Location: 3391-3391 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V112F   V112 Flag

Location: 3392-3392 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V113F   V113 Flag

Location: 3393-3393 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V114F   V114 Flag

Location: 3394-3394 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V115F	**V115 Flag**

Location:	3395-3395 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
1	Imputed value
2	Analyst adjustment

V116F	**V116 Flag**

Location:	3396-3396 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
1	Imputed value
2	Analyst adjustment

V117F	**V117 Flag**

Location:	3397-3397 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
1	Imputed value
2	Analyst adjustment

V118F	**V118 Flag**

Location:	3398-3398 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
1	Imputed value
2	Analyst adjustment

V119F	**V119 Flag**

Location:	3399-3399 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
1	Imputed value
2	Analyst adjustment

V120F	**V120 Flag**

| Location: | 3400-3400 (width: 1; decimal: 0) |

| Variable Type: | numeric (ISO) |
| Interval: | discrete |

Value	Label
1	Imputed value
2	Analyst adjustment

V121F   **V121 Flag**

Location:	3401-3401 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V122F   **V122 Flag**

Location:	3402-3402 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V123F   **V123 Flag**

Location:	3403-3403 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V124F   **V124 Flag**

Location:	3404-3404 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V125F   **V125 Flag**

Location:	3405-3405 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V126F — V126 Flag

Location:	3406-3406 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V137F — V137 Flag

Location:	3407-3407 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V138F — V138 Flag

Location:	3408-3408 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V139F — V139 Flag

Location:	3409-3409 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V140F — V140 Flag

Location:	3410-3410 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V141F	**V141 Flag**	
Location:	3411-3411 (width: 1; decimal: 0)	
Variable Type:	numeric (ISO)	
Interval:	discrete	

Value	*Label*
1	Imputed value
2	Analyst adjustment

V142F	**V142 Flag**	
Location:	3412-3412 (width: 1; decimal: 0)	
Variable Type:	numeric (ISO)	
Interval:	discrete	

Value	*Label*
1	Imputed value
2	Analyst adjustment

V143F	**V143 Flag**	
Location:	3413-3413 (width: 1; decimal: 0)	
Variable Type:	numeric (ISO)	
Interval:	discrete	

Value	*Label*
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS
4	1999 LEMAS

V144F	**V144 Flag**	
Location:	3414-3414 (width: 1; decimal: 0)	
Variable Type:	numeric (ISO)	
Interval:	discrete	

Value	*Label*
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS
4	1999 LEMAS

V145F	**V145 Flag**	
Location:	3415-3415 (width: 1; decimal: 0)	
Variable Type:	numeric (ISO)	
Interval:	discrete	

Value	*Label*
1	Imputed value

Value	Label
2	Analyst adjustment
3	2000 LEMAS
4	1999 LEMAS

V146F   **V146 Flag**

Location: 3416-3416 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS
4	1999 LEMAS

V150F   **V150 Flag**

Location: 3417-3417 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V151F   **V151 Flag**

Location: 3418-3418 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V152F   **V152 Flag**

Location: 3419-3419 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V153F   **V153 Flag**

Location: 3420-3420 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V154F	**V154 Flag**

Location: 3421-3421 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V155F	**V155 Flag**

Location: 3422-3422 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V156F	**V156 Flag**

Location: 3423-3423 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V157F	**V157 Flag**

Location: 3424-3424 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V168F	**V168 Flag**

Location: 3425-3425 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

Value	Label
3	2000 LEMAS

V169F — V169 Flag

Location:	3426-3426 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V170F — V170 Flag

Location:	3427-3427 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V171F — V171 Flag

Location:	3428-3428 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V253F — V253 Flag

Location:	3429-3429 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V254F — V254 Flag

Location:	3430-3430 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V255F — V255 Flag

Location:	3431-3431 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V256F — V256 Flag

Location:	3432-3432 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V257F — V257 Flag

Location:	3433-3433 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V258F — V258 Flag

Location:	3434-3434 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V300F — V300 Flag

Location:	3435-3435 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V301F	**V301 Flag**

Location:	3436-3436 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V338F	**V338 Flag**

Location:	3437-3437 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V339F	**V339 Flag**

Location:	3438-3438 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V340F	**V340 Flag**

Location:	3439-3439 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V341F	**V341 Flag**

Location:	3440-3440 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	*Label*
1	Imputed value

Value	Label
2	Analyst adjustment
3	2000 LEMAS

V342F — V342 Flag

Location: 3441-3441 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V343F — V343 Flag

Location: 3442-3442 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V344F — V344 Flag

Location: 3443-3443 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V345F — V345 Flag

Location: 3444-3444 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V346F — V346 Flag

Location: 3445-3445 (width: 1; decimal: 0)
Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V354F	**V354 Flag**

Location: 3446-3446 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V355F	**V355 Flag**

Location: 3447-3447 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V356F	**V356 Flag**

Location: 3448-3448 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V357F	**V357 Flag**

Location: 3449-3449 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

V359F	**V359 Flag**

Location:	3450-3450 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

| **V362F** | **V362 Flag** |

Location:	3451-3451 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

| **V365F** | **V365 Flag** |

Location:	3452-3452 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

| **V369F** | **V369 Flag** |

Location:	3453-3453 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

| **V372F** | **V372 Flag** |

Location:	3454-3454 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment
3	2000 LEMAS

| **V375F** | **V375 Flag** |

Location:	3455-3455 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V378F   V378 Flag

Location:	3456-3456 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V381F   V381 Flag

Location:	3457-3457 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V385F   V385 Flag

Location:	3458-3458 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V455F   V455 Flag

Location:	3459-3459 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V456F   V456 Flag

Location:	3460-3460 (width: 1; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V457F	**V457 Flag**

Location: 3461-3461 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V458F	**V458 Flag**

Location: 3462-3462 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V459F	**V459 Flag**

Location: 3463-3463 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V460F	**V460 Flag**

Location: 3464-3464 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

V461F	**V461 Flag**

Location: 3465-3465 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Value	Label
1	Imputed value
2	Analyst adjustment

WEIGHT	WEIGHT

Location: 3466-3473 (width: 8; decimal: 6)
Variable Type: numeric (ISO)
Interval: discrete

CJ-44L

2003 SAMPLE SURVEY OF
LAW ENFORCEMENT AGENCIES

ID NUMBER

Law Enforcement Management and Administrative Statistics
U.S. Department of Justice, Bureau of Justice Statistics

OMB No. 1121-0240: Approval Expires 06/30/2006

Agency Internet Home Page address:

Agency central e-mail address for citizen use:

INFORMATION SUPPLIED BY:

NAME

TITLE

AGENCY

TELEPHONE ( ) - **EXT.**

FAX NUMBER ( ) -

IMPORTANT: Please read the instructions below prior to completing this questionnaire.

■ There are three ways to submit this survey:
  1) Complete the survey online at http://survey.policeforum.org/CJ44L.pdf
      If completing the survey online, please make sure to enter your ID NUMBER, which is located at the top right of this page. Without the ID NUMBER, you will not be able to complete the survey online.
  2) Mail the survey to PERF using the enclosed postage-paid envelope.
  3) Fax the survey to PERF at 202-466-7826.

■ Please retain a copy of the completed survey for your records.

■ Please use either blue or black ink and print as neatly as possibly using only CAPITAL letters.

■ **Do not leave any items blank.**
  ○ If the answer to a question is not available or is unknown, write "DK" (don't know) in the space provided.
  ○ If the answer to a question is not applicable, write "NA" in the space provided.
  ○ If the answer to a question is none or zero, write "0" in the space provided.
  ○ When exact numeric answers are not available, provide estimates.

■ Unless otherwise noted, please answer all questions using June 30, 2003 as a reference.

■ If you have any questions, please call Bruce Kubu at PERF at 202-454-8308 or email bkubu@policeforum.org.

Burden Statement

Public Reporting burden for this collection of information is estimated to average three hours 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, 810 Seventh Street, 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.

2003 SAMPLE SURVEY OF
LAW ENFORCEMENT AGENCIES

ID NUMBER

SECTION I - DESCRIPTIVE INFORMATION

1. Which of the following functions did your agency have PRIMARY responsibility for or perform on a regular basis during the 12-month period ending June 30, 2003?
Mark (■) all that apply.

Law enforcement functions
- ☐ Responding to citizen calls/ requests for service
- ☐ Patrol services
- ☐ First response to criminal incidents
- ☐ Drug law enforcement
- ☐ Vice enforcement

Traffic and vehicle-related functions
- ☐ Traffic law enforcement
- ☐ Traffic direction/control
- ☐ Accident investigation
- ☐ Parking enforcement
- ☐ Commercial vehicle enforcement

Criminal investigation for:
- ☐ Homicide
- ☐ Arson
- ☐ Cybercrime
- ☐ Other crime types

Court-related functions
- ☐ Execution of arrest warrants
- ☐ Court security
- ☐ Serving civil process
- ☐ Serving eviction notices
- ☐ Enforcing protection orders
- ☐ Enforcing child support orders

Special public safety functions
- ☐ Animal control
- ☐ School crossing services
- ☐ Emergency medical services
- ☐ Civil defense
- ☐ Fire services
- ☐ Crime prevention education

Special operations
- ☐ Bomb/explosives disposal
- ☐ Search and rescue
- ☐ Special weapons and tactics (SWAT)
- ☐ Underwater recovery

Detention-related functions
- ☐ Jail operation
- ☐ Lockup or temporary holding facility separate from jail (for overnight detention)
- ☐ Temporary holding cell (not for overnight detention)
- ☐ Inmate transport

Other functions
- ☐ Law enforcement dispatch services
- ☐ Fire dispatch services
- ☐ Operating a training academy

2. Enter the number of facilities or sites, SEPARATE FROM HEADQUARTERS, operated by your agency as of June 30, 2003. If none, enter '0.'

Type of facilities separate from headquarters	Number
a. District/precinct/division stations.....................	
b. Fixed neighborhood/community substations.....	
c. Mobile neighborhood/community substations...	

3. Enter the number of AUTHORIZED FULL-TIME paid agency positions and ACTUAL full-time and part-time paid agency employees as of June 30, 2003. Full-time employees are those regularly scheduled for 35 or more hours per week. If none, enter '0.'

	AUTHORIZED full-time paid positions	ACTUAL PAID agency employees	
		Full-time	Part-time
a. Sworn personnel with general arrest powers			
b. Officers without general arrest powers (e.g., jail or court officers in some agencies)			
c. Nonsworn employees			
d. TOTAL (sum of lines 'a' through 'c')			

4. As of June 30, 2003, how many reserve/auxiliary officers were employed by your agency?

		Full-time	Part-time
a. Reserve/auxiliary officers	Sworn		
	Non-sworn		

5. Of the total number of actual FULL-TIME sworn personnel with general arrest powers (3a), how many are communications technicians (e.g., call takers, dispatchers)? If none, enter '0.'

Communications technicians.................

6. Of the total number of actual FULL-TIME sworn personnel with general arrest powers (as entered in 3a), enter the number of each of the following: (Personnel may be counted more than once. If none, enter '0.')

a.	Uniformed officers with REGULARLY ASSIGNED DUTIES that include responding to citizen calls/requests for service	☐☐ , ☐☐☐
b.	Community Policing Officers, Community Resource Officers, Community Relations Officers, or other sworn personnel specifically designated to engage in community policing activities	☐☐ , ☐☐☐
c.	School Resource Officers, School Liaison Officers, or other sworn personnel whose primary duties are related to school safety	☐☐ , ☐☐☐

7. Enter the total number of actual FULL-TIME sworn personnel with general arrest powers (3a) who performed the following duties as their PRIMARY job responsibility? Count each officer only once. If none, enter '0.'

Number

a. Patrol duties .... ☐☐ , ☐☐☐

b. Investigative duties (e.g., detectives).... ☐☐ , ☐☐☐

c. Jail-related duties .... ☐☐ , ☐☐☐

d. Court security duties .... ☐☐ , ☐☐☐

e. Process serving duties .... ☐☐ , ☐☐☐

8. Enter your agency's total operating budget for the 12-month period that includes June 30, 2003. If data are not available, provide an estimate and mark (■) the box below. Include jails administered by your agency. Do NOT include building construction costs or major equipment purchases.

$ ☐☐ , ☐☐☐ , ☐☐☐ , ☐☐☐

Please check here if this figure is an estimation: ☐

9. Enter the total estimated value of money, goods, and property received by your agency from a drug asset forfeiture program during calendar year 2002. If no money, goods or property were received, enter '0.'

$ ☐☐☐ , ☐☐☐ , ☐☐☐

SECTION II - PERSONNEL

10. Indicate your agency's minimum education requirement which new (non-lateral) officer recruits must have within two years of hiring. Mark (■) only one response.

☐ Four-year college degree required

☐ Two-year college degree required

☐ Some college but no degree required ---

Enter number of semester credit hours required ☐☐☐

☐ High school diploma or equivalent required

☐ No formal education requirement

11. Which of the following screening techniques are used by your agency in selecting new officer recruits? Mark (■) all that apply.

☐ Analytical/problem-solving ability assessment

☐ Assessment of understanding of diverse cultural populations

☐ Background investigation

☐ Credit history check

☐ Criminal history check

☐ Driving record check

☐ Drug test

☐ Mediation skills/conflict management assessment

☐ Medical exam

☐ Personal interview

☐ Personality inventory

☐ Physical agility test

☐ Polygraph exam

☐ Psychological evaluation

☐ Second language test

☐ Voice stress analyzer

☐ Volunteer/community service history check

☐ Written aptitude test

12. How many total hours of ACADEMY training and FIELD training (e.g., with FTO) are required of your agency's new (non-lateral) officer recruits? Include law enforcement training only. If no training of that type is required, enter '0.'

		Academy Training	Field Training
a.	State-mandated hours.....	☐ , ☐☐☐	☐ , ☐☐☐
b.	Additional training hours	☐ , ☐☐☐	☐ , ☐☐☐
c.	Total hours of training (sum of 'a' and 'b')..........	☐ , ☐☐☐	☐ , ☐☐☐

13. On average, how many total in-service hours of training are required annually for your agency's NON-PROBATIONARY field/patrol officers? Include law enforcement training only. If no training of that type is required, enter '0.'

Average annual hours per officer

a. State-mandated hours.......... ☐☐☐

b. Additional training hours...... ☐☐☐

c. Total hours of training (sum of 'a' and 'b')................. ☐☐☐

14. Of the total number of actual FULL-TIME SWORN personnel with general arrest powers (as entered in 3a), enter the number that were NEW HIRES during the 12-month period ending June 30, 2003. If none, enter '0.'

a. Entry-level hires (non-lateral)................... ☐,☐☐☐

b. Lateral transfers/hires............................ ☐,☐☐☐

c. Other (please specify)............................... ☐,☐☐☐

☐

d. Total NEW HIRES (sum of 'a' through 'c')............................... ☐,☐☐☐

15. Enter the number of actual FULL-TIME SWORN personnel with general arrest powers who separated from your agency during the 12-month period ending June 30, 2003. If none, enter '0.'

a. Resignations... ☐☐☐

b. Dismissals.. ☐☐☐

c. Medical/disability retirements............... ☐☐☐

d. Non-medical retirements..................... ☐☐☐

e. Probationary rejections......................... ☐☐☐

f. Other separations (e.g., death).............. ☐☐☐

g Total separations (sum of lines 'a' through 'f').. ☐☐☐

16. Over the 12-month period ending June 30, 2003, how many of your agency's FULL-TIME SWORN personnel with general arrest powers were called up as full-time military reservists (and, therefore, were no longer available for local law enforcement duties)? Count each reservist only once.

☐,☐☐☐

17. Enter the number of actual FULL-TIME SWORN personnel with general arrest powers (3a) by RACE and GENDER for the pay period that included June 30, 2003.

		Male	Female
a.	White, not of Hispanic origin	☐☐,☐☐☐	☐☐,☐☐☐
b.	Black or African American, not of Hispanic origin	☐☐,☐☐☐	☐☐,☐☐☐
c.	Hispanic or Latino	☐☐,☐☐☐	☐☐,☐☐☐
d.	American Indian or Alaska Native	☐☐,☐☐☐	☐☐,☐☐☐
e.	Asian	☐☐,☐☐☐	☐☐,☐☐☐
f.	Native Hawaiian or Other Pacific Islander	☐☐,☐☐☐	☐☐,☐☐☐
g.	Some other race	☐☐,☐☐☐	☐☐,☐☐☐
h.	Total (sum of lines 'a' through 'g')	☐☐,☐☐☐	☐☐,☐☐☐

18. Is collective bargaining authorized for your agency's employees?

a. Sworn employees.............☐ Yes   ☐ No

b. Nonsworn employees.......☐ Yes   ☐ No

19. Does your agency provide special pay/benefits for any of the following?

a. Education incentive.....................☐ Yes   ☐ No

b. Hazardous duty...........................☐ Yes   ☐ No

c. Merit/performance......................☐ Yes   ☐ No

d. Shift differential..........................☐ Yes   ☐ No

e. Special skills proficiency.............☐ Yes   ☐ No

f. Bilingual ability..........................☐ Yes   ☐ No

g. Tuition reimbursement................☐ Yes   ☐ No

h. Military service...........................☐ Yes   ☐ No

20. Enter your agency's salary schedule for the following FULL-TIME sworn positions as of June 30, 2003. If a position does not exist on a full-time basis in your department, enter 'NA.'

	Base ANNUAL salary	
	Minimum	Maximum
a. Chief executive (chief, director, sheriff, etc.)		
b. Sergeant or equivalent first-line supervisor		
c. Entry-level officer or deputy (post-academy)		

SECTION III - OPERATIONS

21. Enter the total capacity and maximum hours of holding time for adults and juveniles in temporary holding (lockup) facilities operated by your agency as of June 30, 2003. Include **only overnight facilities** separate from a jail used to hold persons prior to arraignment. If none, enter '0.'

	Adults	Juveniles
a. Total capacity.........................		
b. Maximum holding time...........		

22. Does your agency participate in an operational 9-1-1 emergency telephone system (i.e., your agency's units can be dispatched as a result of a call to 9-1-1)? Mark (■) only one response.

☐ Yes - Enhanced 9-1-1 system

☐ Yes - Basic 9-1-1 system

☐ No

23. Does your agency's 9-1-1 system have the following capabilities for incoming calls from wireless/cellular phones?

Displays phone number of wireless caller........☐ Yes   ☐ No

Displays location of wireless caller.................☐ Yes   ☐ No

24. Enter the total number of calls for service received by your agency during 2002, and the total resulting in dispatch of officer(s). If data are not available, provide an estimate and mark (■) the box below. If none, enter '0'. If you cannot provide the number of calls for service broken down by "Type of call system," provide the total number of calls in row 'd.'

Type of call system	Total number of calls/requests for service received	Number of calls/requests for service resulting in dispatch of officer(s) or use of on-site unit
a. 9-1-1 emergency system		
b. 7-digit or 10-digit non-emergency		
c. 3-digit (e.g., 3-1-1) non-emergency		
d. Total calls for service (sum 'a' through 'c')		

Please check here if any of these figures are estimates: ☐

25. During the 12-month period ending June 30, 2003, did your agency use the following types of patrol on a REGULARLY SCHEDULED basis?

Automobile.....☐ Yes   ☐ No   Marine.......☐ Yes   ☐ No

Motorcycle......☐ Yes   ☐ No   Horse.........☐ Yes   ☐ No

Foot.................☐ Yes   ☐ No   Bicycle.......☐ Yes   ☐ No

Aviation..........☐ Yes   ☐ No   Other..........☐ Yes   ☐ No

Please specify: _____

26. As of June 30, 2003, how many actual FULL-TIME SWORN personnel with general arrest powers (3a) did your agency have assigned to a special unit for drug enforcement or a multi-agency drug enforcement task force? If none, enter '0.'

	Assigned Full-time	Assigned Part-time
a. Special unit for drug enforcement...........................		
b. Multi-agency drug task force..		

2003 SAMPLE SURVEY OF
LAW ENFORCEMENT AGENCIES

ID NUMBER

SECTION IV - SPECIALIZED UNITS

27. How does your agency address the following problems/tasks? Mark (■) the appropriate box for each problem/task listed below. Mark only one box per line.

Type of problem/task	(1) Agency HAS specialized unit with **FULL-TIME** personnel to address this problem/task	Agency DOES NOT HAVE a specialized unit with full-time personnel		
		(2) Agency has dedicated personnel to address this problem/task	(3) Agency addresses this problem/task, but does not have dedicated personnel	(4) Agency does not address this problem/task
a. Bias/hate crime	☐	☐	☐	☐
b. Bomb/explosive disposal	☐	☐	☐	☐
c. Child abuse/ endangerment	☐	☐	☐	☐
d. Community crime prevention	☐	☐	☐	☐
e. Community policing	☐	☐	☐	☐
f. Crime analysis	☐	☐	☐	☐
g. Cybercrime	☐	☐	☐	☐
h. Domestic violence	☐	☐	☐	☐
i. Drug education in schools	☐	☐	☐	☐
j. Gangs	☐	☐	☐	☐
k. Impaired drivers	☐	☐	☐	☐
l. Internal affairs	☐	☐	☐	☐
m. Juvenile crime	☐	☐	☐	☐
n. Methamphetamine labs	☐	☐	☐	☐
o. Missing children	☐	☐	☐	☐
p. Prosecutor relations	☐	☐	☐	☐
q. Repeat offenders	☐	☐	☐	☐
r. Research and planning	☐	☐	☐	☐
s. School safety	☐	☐	☐	☐
t. Terrorism/homeland security	☐	☐	☐	☐
u. Victim assistance	☐	☐	☐	☐
v. Youth outreach	☐	☐	☐	☐

2003 SAMPLE SURVEY OF
LAW ENFORCEMENT AGENCIES

ID NUMBER

SECTION V - COMMUNITY POLICING

28. During the 12-month period ending June 30, 2003, what proportion of agency personnel received at least eight hours of community policing training (problem solving, SARA, community partnerships, etc.)? Mark (■) one choice per line. If your agency did not conduct training for a particular type of employee, please check 'None.' If your agency did not have a particular type of employee for the specified time period, please mark 'NA.'

	All	Half or more	Less than half	None	NA
New officer recruits	☐	☐	☐	☐	☐
In-service sworn personnel	☐	☐	☐	☐	☐
Civilian personnel	☐	☐	☐	☐	☐

29. During the 12-month period ending June 30, 2003, which of the following did your agency do? Mark (■) all that apply.

☐ Actively encouraged patrol officers to engage in SARA-type problem-solving projects on their beats (If yes, please specify the approximate percentage of patrol officers engaged in these projects during the 12-month period ending June 30, 2003.)

(Specify percentage: ☐☐ **%**)

☐ Conducted a citizen police academy

☐ Maintained or created a formal, written community policing plan

☐ Gave patrol officers responsibility for specific geographic areas/beats

(Specify percentage of officers: ☐☐ **%**)

☐ Included collaborative problem-solving projects in the evaluation criteria of patrol officers

☐ Trained citizens in community policing (e.g., community mobilization, problem solving)

☐ Upgraded technology to support the analysis of community problems

☐ Partnered with citizen groups and included their feedback in the development of neighborhood or community policing strategies

☐ None of the above

30. Does your agency's mission statement include a community policing component?

☐ Yes ☐ No ☐ NA - Agency does not have a mission statement

31. During the 12-month period ending June 30, 2003, did your agency have a problem-solving partnership or written agreement with any of the following? Mark (■) all that apply.

☐ Advocacy groups

☐ Business groups

☐ Faith-based organizations

☐ Local government agencies (non law enforcement agencies)

☐ Other local law enforcement agencies

☐ Neighborhood associations

☐ Senior citizen groups

☐ School groups

☐ Youth service organizations

☐ None of the above

32a. During the 12-month period ending June 30, 2003, did your agency conduct or sponsor a survey of citizens on any of the following topics? Mark (■) all that apply.

☐ Public satisfaction with police services

☐ Public perception of crime/disorder problems

☐ Personal crime experiences of citizens

☐ Reporting of crimes to law enforcement by citizens

☐ Other (please specify)

☐ Did not survey the general public - SKIP to Section VI

b. For which purposes does your agency use the information described in Q32a? Mark (■) all that apply.

☐ Allocating resources targeted to neighborhoods

☐ Evaluating agency performance

☐ Evaluating officer performance

☐ Evaluating program effectiveness

☐ Prioritizing crime/disorder problems

☐ Providing information to patrol officers

☐ Redistricting beat/reporting areas

☐ Training development

☐ Other (please specify)

☐ None of the above

SECTION VI - EMERGENCY PREPAREDNESS

33a. Does your agency have a written plan that specifies actions to be taken in the event of terrorist attacks? (Include emergency operation plans that would be applicable to such an attack.)

☐ Yes   ☐ No - SKIP to Question 34

b. Does your agency's plan include mutual aid or cooperative agreements between city, county, transit, public works, and/or other agencies?

☐ Yes   ☐ No

34. Do the public safety agencies operating in or nearby your jurisdiction (including your agency) use a shared radio network infrastructure that achieves interoperability?

☐ Yes   ☐ No

35. As of June 30, 2003, did your agency have any of the following types of emergency response equipment? Mark (■) all that apply.

☐ Personal Protective Equipment (PPE)

☐ Chemical detection equipment

☐ Radiological detection equipment

☐ Biological detection equipment

☐ Chemical/biological decontamination equipment

☐ Explosives detection equipment

☐ None of the above

36. In which of the following terrorism preparedness activities did your agency engage during the period ending June 30, 2003? Mark (■) all that apply.

☐ Partnership with culturally diverse communities

☐ Public anti-fear campaigns

☐ Dissemination of information to increase citizen preparedness

☐ Community meetings on homeland security/preparedness

☐ Increased sworn officer presence at critical areas

☐ None of the above

37. As of June 30, 2003, how many personnel did your agency have assigned to a multi-agency terrorism task force?

		Assigned **Full-time**	Assigned **Part-time**
a.	Sworn personnel with general arrest powers..........................		
b.	All other employees...............		

38. Of the total number of actual FULL-TIME personnel, how many are intelligence personnel with primary duties related to terrorist activities? If none, enter '0.'

	Sworn	**Non-sworn**
Intelligence personnel with primary duties related to terrorist activities.......		

SECTION VII - EQUIPMENT

39. Does your agency supply or give a cash allowance to its regular field/patrol officers for the following? Mark (■) all that apply.

	Supplied	**Cash allowance**	**Neither**
Primary sidearm	☐	☐	☐
Backup sidearm	☐	☐	☐
Body armor	☐	☐	☐
Uniform	☐	☐	☐

40. Which types of sidearms are authorized for use by your agency's field/patrol officers? Mark (■) all that apply.

Semiautomatic:	**Primary sidearm**	**Backup sidearm**	**Off-duty sidearm**
10mm.....................	☐	☐	☐
9mm.......................	☐	☐	☐
.45........................	☐	☐	☐
.40........................	☐	☐	☐
.357.......................	☐	☐	☐
.380.......................	☐	☐	☐
Other caliber (please specify)	☐	☐	☐
Any semiautomatic, as long as they qualify.....................	☐	☐	☐
Revolver.................	☐	☐	☐

On-duty weapon

41. Are your agency's uniformed field/patrol officers required to wear protective body armor while in the field? Mark (■) only one response.

☐ Yes, all the time

☐ Yes, in some circumstances (e.g., serving warrants)

☐ No

42. Enter the number of animals regularly maintained by your agency for use in activities related to law enforcement. If none, enter '0.'

Dogs ☐☐☐   **Horses** ☐☐☐

43. **Which of the following types of less-than-lethal weapons or actions are authorized for use by your agency's field/patrol officers?**

   a. **Impact devices**

   Traditional baton.......................................☐ Yes ☐ No

   PR-24 baton..☐ Yes ☐ No

   Collapsible baton......................................☐ Yes ☐ No

   Soft projectile (e.g., bean-bag)..................☐ Yes ☐ No

   Blackjack/slapjack....................................☐ Yes ☐ No

   Rubber bullet...☐ Yes ☐ No

   Other impact device.................................☐ Yes ☐ No

   b. **Chemical agents**

   OC (pepper spray)....................................☐ Yes ☐ No

   CN (tear gas)...☐ Yes ☐ No

   CS..☐ Yes ☐ No

   Other chemical agent...............................☐ Yes ☐ No

   c. **Other weapons/actions**

   Hand-held electrical device - direct contact (e.g., stun gun)...............................☐ Yes ☐ No

   Hand-held electrical device - stand off (e.g., taser)..☐ Yes ☐ No

   Hold or neck restraint (e.g., carotid hold)..☐ Yes ☐ No

   High intensity light source (e.g., laser dazzler)...☐ Yes ☐ No

   Other weapon/action................................☐ Yes ☐ No

44. **As of June 30, 2003, did your agency use any of the following technologies on a regular basis?** Mark (■) all that apply.

   Digital imaging

   Fingerprints........................☐   Digital photography.................☐

   Mug shots...........................☐   Other [   ] ☐

   Suspect composites............☐   None of the listed digital imaging technologies...............☐

   Facial recognition...............☐

   Night vision/electro-optic

   Infrared (thermal) imagers............................☐   Other [   ] ☐

   Image intensifiers..............☐   None of the listed night vision/ electro-optic technologies........☐

   Laser range finders............☐

   Vehicle stopping/tracking

   Electrical/engine disruption☐   Other [   ] ☐

   Stolen vehicle tracking.......☐   None of the listed vehicle stopping/tracking technologies ☐

   Tire deflation devices.........☐

45. **Enter the total number of vehicles operated by your agency as of June 30, 2003.** Include owned, rented, leased and confiscated vehicles that your agency uses. If none, enter '0.'

   Marked cars...[ ],[   ]

   Other marked vehicles (SUV, truck, van, etc.)..[ ],[   ]

   Unmarked cars..[ ],[   ]

   Other unmarked vehicles (SUV, truck, van, etc.)..[ ],[   ]

   Fixed-wing aircraft....................................[ ],[   ]

   Helicopters...[ ],[   ]

   Boats (motorized).....................................[ ],[   ]

   Motorcycles..[ ],[   ]

   Bicycles...[ ],[   ]

46a. **Does your agency allow officers to take marked vehicles home?**

   ☐ Yes   ☐ No - SKIP to Question 47

   b. **Does your agency allow officers to drive marked vehicles for personal use during off-duty hours?**

   ☐ Yes   ☐ No

47. **As of June 30, 2003, did your agency operate the following on a regular basis?**

   a. Red light cameras....☐ Yes → The number in use as of June 30, 2003:
      ☐ No   [ ],[   ]

   b. Speed enforcement cameras....................☐ Yes → The number in use as of June 30, 2003:
      ☐ No   [ ],[   ]

48a. **During the 12-month period ending June 30, 2003, did your agency operate video cameras on a regular basis?**

   ☐ Yes   ☐ No - SKIP to Question 49

   b. **Enter the number of video cameras operated by your agency as of June 30, 2003.** If none, enter '0.'

   In patrol cars..[ ],[   ]

   Fixed-site surveillance (e.g., CCTV)............[ ],[   ]

   Mobile surveillance...................................[ ],[   ]

   Traffic enforcement..................................[ ],[   ]

49. Indicate whether your agency's field/patrol officers use any of the following types of computers or terminals WHILE IN THE FIELD. Mark (■) all that apply.

(1) Vehicle-mounted

Type of computer used in the field	Agency uses - Mark (■) and enter the number in use	Agency does not use
a. Laptop computer	☐ ☐☐ , ☐☐☐	☐
b. Mobile digital/data computer (MDC)	☐ ☐☐ , ☐☐☐	☐
c. Mobile digital/data terminal (MDT)	☐ ☐☐ , ☐☐☐	☐
d. Other (please specify) →	☐ ☐☐ , ☐☐☐	☐

(2) Portable (not vehicle-mounted)

Type of computer used in the field	Agency uses - Mark (■) and enter the number in use	Agency does not use
a. Laptop computer	☐ ☐☐ , ☐☐☐	☐
b. Mobile digital/data computer (MDC)	☐ ☐☐ , ☐☐☐	☐
c. Mobile digital/data terminal (MDT)	☐ ☐☐ , ☐☐☐	☐
d. Personal digital assistant (PDA)	☐ ☐☐ , ☐☐☐	☐
e. Other (please specify) →	☐ ☐☐ , ☐☐☐	☐

50. Do any of your agency's field/patrol officers have direct access to the following types of information using IN-FIELD vehicle-mounted or portable computers?

Motor vehicle records........☐ Yes ☐ No

Driving records..................☐ Yes ☐ No

Criminal history records.....☐ Yes ☐ No

Warrants............................☐ Yes ☐ No

Protection orders................☐ Yes ☐ No

Inter-agency information system................................☐ Yes ☐ No

Address history (e.g., repeat calls for service)......☐ Yes ☐ No

51. How are data from criminal incident reports PRIMARILY transmitted to your agency's central information system? Mark (■) only one response.

☐ Paper report

☐ Wireless transmission (e.g., cellular, UHF)

☐ Telephone line (voice)

☐ Computer medium

☐ Data device (e.g., laptop download)

☐ Not applicable - agency does not handle such reports

52. Does your agency own or have access to an Automated Fingerprint Identification System (AFIS) that includes a file or digitized prints? Mark (■) all that apply.

☐ Agency is exclusive owner of an AFIS sytem

☐ Agency is shared owner of an AFIS system

☐ Agency does not own an AFIS system, but has terminal with access to a remote AFIS system

☐ Agency has access to AFIS through another agency

☐ None of the above

53. Does your agency use computers for any of the following functions? Mark (■) all that apply.

☐ Analysis of community problems

☐ Automated booking

☐ Crime analysis

☐ Crime mapping

☐ Crime investigations

☐ Dispatch (CAD)

☐ Fleet management

☐ Hotspot identification

☐ In-field communications

☐ In-field report writing

☐ Intelligence gathering

☐ Inter-agency information sharing

☐ Internet access

☐ Personnel records

☐ Records management

☐ Resource allocation

☐ Traffic stop data collection

☐ NONE of the above functions

☐ ALL of the above functions

54. Does your agency maintain its own computerized files with any of the following information? Mark (■) all that apply.

☐ Alarms

☐ Arrests

☐ Biometric data for use with facial recognition system

☐ Calls for service

☐ Criminal histories

☐ Fingerprints

☐ Incident reports

☐ Illegal attempts to purchase firearms

☐ Intelligence related to potential terrorist activity

☐ Stolen property

☐ Summonses

☐ Traffic accidents

☐ Traffic citations

☐ Traffic stops

☐ Use-of-force incidents

☐ Warrants

☐ NONE of the above files

☐ ALL of the above files

55. Does your agency have a currently operational computer-based personnel performance monitoring/assessment system (e.g., Early Warning or Early Intervention system) for monitoring or responding to officer behavior patterns before they become problematic?

☐ Yes   ☐ No

SECTION VIII - POLICIES AND PROCEDURES
---

56. Does your agency have written policy directives on the following? Mark (■) only one response per line.

a. Use of deadly force/firearm discharge   ☐ Yes   ☐ No

b. Use of less-than-lethal force   ☐ Yes   ☐ No

c. Code of conduct and appearance   ☐ Yes   ☐ No

d. Off-duty employment of officers   ☐ Yes   ☐ No

e. Maximum work hours allowed for officers   ☐ Yes   ☐ No

f. Dealing with the mentally ill   ☐ Yes   ☐ No

g. Dealing with the homeless   ☐ Yes   ☐ No

h. Dealing with domestic disputes   ☐ Yes   ☐ No

i. Dealing with juveniles   ☐ Yes   ☐ No

j. Strip searches   ☐ Yes   ☐ No

k. Racial profiling   ☐ Yes   ☐ No

l. Citizen complaints   ☐ Yes   ☐ No

m. Off-duty conduct   ☐ Yes   ☐ No

n. Interacting with the media   ☐ Yes   ☐ No

o. Employee counseling assistance   ☐ Yes   ☐ No

57. Which of the following best describes your agency's written policy for pursuit driving? Mark (■) only one response.

☐ Discouragement (discourages all pursuits)

☐ Judgmental (leaves decisions to officer's discretion)

☐ Restrictive (restricts decisions of officers to specific criteria such as type of offense, speed, etc.)

☐ Other (please specify)

☐ Agency does not have a written policy pertaining to pursuit driving

58. Enter the current dispositions for all formal citizen complaints received during 2002 regarding use of force. If none, enter '0.'

a. **TOTAL** use of force complaints received   ☐☐,☐☐☐

b. **Unfounded** (the complaint was not based on facts, or reported incident did not occur)   ☐☐,☐☐☐

c. **Exonerated** (The incident occurred, but officer action was deemed lawful and proper)   ☐☐,☐☐☐

d. **Not sustained** (Insufficient evidence to prove the allegation)   ☐☐,☐☐☐

e. **Sustained** (Sufficient evidence to justify disciplinary action against the officer(s))   ☐☐,☐☐☐

f. **Pending** (Final disposition of the allegation has not been made)   ☐☐,☐☐☐

g. **Other disposition** (e.g., withdrawn)   ☐☐,☐☐☐

59a. Is there a civilian complaint review board/agency in your jurisdiction that is empowered to review use of force complaints against officers in your agency?

☐ Yes   ☐ No - SKIP to Question 60

b. Does this civilian review board/agency have independent investigative authority with subpoena powers?

☐ Yes   ☐ No

60. Does your agency have a written policy requiring that citizen complaints about inappropriate use of force receive separate investigation outside the chain of command where the accused officer is assigned?

☐ Yes   ☐ No

61. Who has the final responsibility for acting on the recommendations for disciplinary action in cases involving inappropriate use of force, prior to appeal (non-legal)? Mark (■) all that apply.

☐ Agency head (e.g., Chief/Sheriff)

☐ Other sworn agency personnel

☐ Government executive

☐ Other (please specify)

62. Who has the right to administrative appeal in cases involving the inappropriate use of force?

Citizens   ☐ Yes   ☐ No

Officers   ☐ Yes   ☐ No

Please retain a copy of the completed survey for your records.

2003 SAMPLE SURVEY OF
LAW ENFORCEMENT AGENCIES

ID NUMBER

Law Enforcement Management and Administrative Statistics
U.S. Department of Justice, Bureau of Justice Statistics

OMB No. 1121-0240: Approval Expires 06/30/2006

Agency Internet Home Page address:

Agency central e-mail address for citizen use:

INFORMATION SUPPLIED BY:

NAME

TITLE

AGENCY

TELEPHONE ( ) - **EXT.**

FAX NUMBER ( ) -

IMPORTANT: Please read the instructions below prior to completing this questionnaire.

■ There are three ways to submit this survey:
  1) Complete the survey online at http://survey.policeforum.org/CJ44S.pdf
     If completing the survey online, please make sure to enter your ID NUMBER, which is located at the top right of this page. Without the ID NUMBER, you will not be able to complete the survey online.
  2) Mail the survey to PERF using the enclosed postage-paid envelope.
  3) Fax the survey to PERF at 202-466-7826.

■ Please retain a copy of the completed survey for your records.

■ Please use either blue or black ink and print as neatly as possibly using only CAPITAL letters.

■ **Do not leave any items blank.**
  ○ If the answer to a question is not available or is unknown, write "DK" (don't know) in the space provided.
  ○ If the answer to a question is not applicable, write "NA" in the space provided.
  ○ If the answer to a question is none or zero, write "0" in the space provided.
  ○ When exact numeric answers are not available, provide estimates.

■ Unless otherwise noted, please answer all questions using June 30, 2003 as a reference.

■ If you have any questions, please call Bruce Kubu at PERF at 202-454-8308 or email bkubu@policeforum.org.

Burden Statement

Public Reporting burden for this collection of information is estimated to average 90 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, 810 Seventh Street, 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.

2003 SAMPLE SURVEY OF
LAW ENFORCEMENT AGENCIES

ID NUMBER [   ]

SECTION I - DESCRIPTIVE INFORMATION

1. Which of the following functions did your agency have PRIMARY responsibility for or perform on a regular basis during the 12-month period ending June 30, 2003?
Mark (■) all that apply.

Law enforcement functions
- ☐ Responding to citizen calls/ requests for service
- ☐ Patrol services
- ☐ First response to criminal incidents
- ☐ Drug law enforcement
- ☐ Vice enforcement

Traffic and vehicle-related functions
- ☐ Traffic law enforcement
- ☐ Traffic direction/control
- ☐ Accident investigation
- ☐ Parking enforcement
- ☐ Commercial vehicle enforcement

Criminal investigation for:
- ☐ Homicide
- ☐ Arson
- ☐ Cybercrime
- ☐ Other crime types

Court-related functions
- ☐ Execution of arrest warrants
- ☐ Court security
- ☐ Serving civil process
- ☐ Serving eviction notices
- ☐ Enforcing protection orders
- ☐ Enforcing child support orders

Special public safety functions
- ☐ Animal control
- ☐ School crossing services
- ☐ Emergency medical services
- ☐ Civil defense
- ☐ Fire services
- ☐ Crime prevention education

Special operations
- ☐ Bomb/explosives disposal
- ☐ Search and rescue
- ☐ Special weapons and tactics (SWAT)
- ☐ Underwater recovery

Detention-related functions
- ☐ Jail operation
- ☐ Lockup or temporary holding facility separate from jail (for overnight detention)
- ☐ Temporary holding cell (not for overnight detention)
- ☐ Inmate transport

Other functions
- ☐ Law enforcement dispatch services
- ☐ Fire dispatch services
- ☐ Operating a training academy

2. Enter the number of facilities or sites, SEPARATE FROM HEADQUARTERS, operated by your agency as of June 30, 2003. If none, enter '0.'

Type of facilities separate from headquarters	Number
a. District/precinct/division stations.......................	[ ][ ]
b. Fixed neighborhood/community substations......	[ ][ ]
c. Mobile neighborhood/community substations...	[ ][ ]

3. Enter the number of AUTHORIZED FULL-TIME paid agency positions and ACTUAL full-time and part-time paid agency employees as of June 30, 2003. Full-time employees are those regularly scheduled for 35 or more hours per week. If none, enter '0.'

	AUTHORIZED full-time paid positions	ACTUAL PAID agency employees	
		Full-time	**Part-time**
a. Sworn personnel with general arrest powers	[ ]	[ ]	[ ]
b. Officers without general arrest powers (e.g., jail or court officers in some agencies)	[ ]	[ ]	[ ]
c. Nonsworn employees	[ ]	[ ]	[ ]
d. TOTAL (sum of lines 'a' through 'c')	[ ]	[ ]	[ ]

4. As of June 30, 2003, how many reserve/auxiliary officers were employed by your agency?

		Full-time	**Part-time**
a. Reserve/auxiliary officers	**Sworn**	[ ]	[ ]
	Non-sworn	[ ]	[ ]

5. Of the total number of actual FULL-TIME sworn personnel with general arrest powers (3a), how many are communications technicians (e.g., call takers, dispatchers)? If none, enter '0.'

Communications technicians.................. [ ][ ]

6. **Of the total number of actual FULL-TIME sworn personnel with general arrest powers (as entered in 3a), enter the number of each of the following:** (Personnel may be counted more than once. If none, enter '0.')

a.	Uniformed officers with REGULARLY ASSIGNED DUTIES that include responding to citizen calls/requests for service	⬚⬚⬚
b.	Community Policing Officers, Community Resource Officers, Community Relations Officers, or other sworn personnel specifically designated to engage in community policing activities	⬚⬚⬚
c.	School Resource Officers, School Liaison Officers, or other sworn personnel whose primary duties are related to school safety	⬚⬚⬚

7. **Enter your agency's total operating budget for the 12-month period that includes June 30, 2003.** If data are not available, provide an estimate and mark (■) the box below. Include jails administered by your agency. Do NOT include building construction costs or major equipment purchases.

   $ ⬚⬚⬚ , ⬚⬚⬚ , ⬚⬚⬚

   Please check here if this figure is an estimation: ⬚

8. **Enter the total estimated value of money, goods, and property received by your agency from a drug asset forfeiture program during calendar year 2002.** If no money, goods or property were received, enter '0.'

   $ ⬚⬚⬚ , ⬚⬚⬚ , ⬚⬚⬚

SECTION II - PERSONNEL

---

9. **Indicate your agency's minimum education requirement which new (non-lateral) officer recruits must have within two years of hiring.** Mark (■) only one response.

   ☐ Four-year college degree required

   ☐ Two-year college degree required

   ☐ Some college but no degree required ---

   Enter number of semester credit hours required ⬚⬚⬚

   ☐ High school diploma or equivalent required

   ☐ No formal education requirement

10. **Which of the following screening techniques are used by your agency in selecting new officer recruits?** Mark (■) all that apply.

   ☐ Analytical/problem-solving ability assessment

   ☐ Assessment of understanding of diverse cultural populations

   ☐ Background investigation

   ☐ Credit history check

   ☐ Criminal history check

   ☐ Driving record check

   ☐ Drug test

   ☐ Mediation skills/conflict management assessment

   ☐ Medical exam

   ☐ Personal interview

   ☐ Personality inventory

   ☐ Physical agility test

   ☐ Polygraph exam

   ☐ Psychological evaluation

   ☐ Second language test

   ☐ Voice stress analyzer

   ☐ Volunteer/community service history check

   ☐ Written aptitude test

11. **How many total hours of ACADEMY training and FIELD training (e.g., with FTO) are required of your agency's new (non-lateral) officer recruits?** Include law enforcement training only. If no training of that type is required, enter '0.'

		Academy Training	Field Training
a.	State-mandated hours......	⬚ , ⬚⬚⬚	⬚ , ⬚⬚⬚
b.	Additional training hours	⬚ , ⬚⬚⬚	⬚ , ⬚⬚⬚
c.	Total hours of training (sum of 'a' and 'b')............	⬚ , ⬚⬚⬚	⬚ , ⬚⬚⬚

12. **On average, how many total in-service hours of training are required annually for your agency's NON-PROBATIONARY field/patrol officers?** Include law enforcement training only. If no training of that type is required, enter '0.'

		Average annual hours per officer
a.	State-mandated hours..........	⬚⬚⬚
b.	Additional training hours.....	⬚⬚⬚
c.	Total hours of training (sum of 'a' and 'b').................	⬚⬚⬚

13. **Of the total number of actual FULL-TIME SWORN personnel with general arrest powers (as entered in 3a), enter the number that were NEW HIRES during the 12-month period ending June 30, 2003.** If none, enter '0.'

a. Entry-level hires (non-lateral).................... ☐☐☐

b. Lateral transfers/hires............................... ☐☐☐

c. Other (please specify)............................... ☐☐☐

☐

d. Total NEW HIRES
(sum of 'a' through 'c').............................. ☐☐☐

14. **Enter the number of actual FULL-TIME SWORN personnel with general arrest powers who separated from your agency during the 12-month period ending June 30, 2003.** If none, enter '0.'

a. Resignations... ☐☐☐

b. Dismissals.. ☐☐☐

c. Medical/disability retirements.................... ☐☐☐

d. Non-medical retirements........................... ☐☐☐

e. Probationary rejections.............................. ☐☐☐

f. Other separations (e.g., death)................... ☐☐☐

g Total separations (sum of lines 'a' through 'f')... ☐☐☐

15. **Over the 12-month period ending June 30, 2003, how many of your agency's FULL-TIME SWORN personnel with general arrest powers were called up as full-time military reservists (and, therefore, were no longer available for local law enforcement duties)?** Count each reservist only once.

☐☐☐

16. **Enter the number of actual FULL-TIME SWORN personnel with general arrest powers (3a) by RACE and GENDER for the 12-month period that included June 30, 2003.**

	Male	**Female**
a. White, not of Hispanic origin	☐☐☐	☐☐☐
b. Black or African American, not of Hispanic origin	☐☐☐	☐☐☐
c. Hispanic or Latino	☐☐☐	☐☐☐
d. American Indian or Alaska Native	☐☐☐	☐☐☐
e. Asian	☐☐☐	☐☐☐
f. Native Hawaiian or Other Pacific Islander	☐☐☐	☐☐☐
g. Some other race	☐☐☐	☐☐☐
h. Total (sum of lines 'a' through 'g')	☐☐☐	☐☐☐

17. **Is collective bargaining authorized for your agency's employees?**

a. Sworn employees..............☐ Yes ☐ No

b. Nonsworn employees.......☐ Yes ☐ No

18. **Does your agency provide special pay/benefits for any of the following?**

a. Education incentive..................... ☐ Yes ☐ No

b. Hazardous duty........................... ☐ Yes ☐ No

c. Merit/performance...................... ☐ Yes ☐ No

d. Shift differential......................... ☐ Yes ☐ No

e. Special skills proficiency............. ☐ Yes ☐ No

f. Bilingual ability.......................... ☐ Yes ☐ No

g. Tuition reimbursement................ ☐ Yes ☐ No

h. Military service........................... ☐ Yes ☐ No

19. Enter your agency's salary schedule for the following FULL-TIME sworn positions as of June 30, 2003. If a position does not exist on a full-time basis in your department, enter 'NA.'

	Base ANNUAL salary	
	Minimum	**Maximum**
a. Chief executive (chief, director, sheriff, etc.)		
b. Sergeant or equivalent first-line supervisor		
c. Entry-level officer or deputy (post-academy)		

SECTION III - OPERATIONS

20. Enter the total capacity and maximum hours of holding time for adults and juveniles in temporary holding (lockup) facilities operated by your agency as of June 30, 2003. Include **only overnight facilities** separate from a jail used to hold persons prior to arraignment. If none, enter '0.'

	Adults	**Juveniles**
a. Total capacity.........................		
b. Maximum holding time...........		

21. Does your agency participate in an operational 9-1-1 emergency telephone system (i.e., your agency's units can be dispatched as a result of a call to 9-1-1)? Mark (■) only one response.

☐ Yes - Enhanced 9-1-1 system

☐ Yes - Basic 9-1-1 system

☐ No

22. Does your agency's 9-1-1 system have the following capabilities for incoming calls from wireless/cellular phones?

Displays phone number of wireless caller........☐ Yes   ☐ No

Displays location of wireless caller.................☐ Yes   ☐ No

23. During the 12-month period ending June 30, 2003, did your agency use the following types of patrol on a REGULARLY SCHEDULED basis?

Automobile.....☐ Yes   ☐ No   Marine.......☐ Yes   ☐ No

Motorcycle......☐ Yes   ☐ No   Horse.........☐ Yes   ☐ No

Foot.................☐ Yes   ☐ No   Bicycle.......☐ Yes   ☐ No

Aviation..........☐ Yes   ☐ No   Other..........☐ Yes   ☐ No

Please specify: [   ]

24. As of June 30, 2003, how many actual FULL-TIME SWORN personnel with general arrest powers (3a) did your agency have assigned to a special unit for drug enforcement or a multi-agency drug enforcement task force? If none, enter '0.'

	Assigned Full-time	**Assigned Part-time**
a. Special unit for drug enforcement...........................		
b. Multi-agency drug task force..		

SECTION IV - COMMUNITY POLICING

25. During the 12-month period ending June 30, 2003, what proportion of agency personnel received at least eight hours of community policing training (problem solving, SARA, community partnerships, etc.)? Mark (■) one choice per line. If your agency did not conduct training for a particular type of employee, please check 'None.' If your agency did not have a particular type of employee for the specified time period, please mark 'NA.'

	All	**Half or more**	**Less than half**	**None**	**NA**
New officer recruits	☐	☐	☐	☐	☐
In-service sworn personnel	☐	☐	☐	☐	☐
Civilian personnel	☐	☐	☐	☐	☐

26. During the 12-month period ending June 30, 2003, which of the following did your agency do? Mark (■) all that apply.

☐ Actively encouraged patrol officers to engage in SARA-type problem-solving projects on their beats (If yes, please specify the approximate percentage of patrol officers engaged in these projects during the 12-month period ending June 30, 2003.)

(Specify percentage: ☐☐ %)

☐ Conducted a citizen police academy

☐ Maintained or created a formal, written community policing plan

☐ Gave patrol officers responsibility for specific geographic areas/beats

(Specify percentage of officers: ☐☐ %)

☐ Included collaborative problem-solving projects in the evaluation criteria of patrol officers

☐ Trained citizens in community policing (e.g., community mobilization, problem solving)

☐ Upgraded technology to support the analysis of community problems

☐ Partnered with citizen groups and included their feedback in the development of neighborhood or community policing strategies

☐ None of the above

27. Does your agency's mission statement include a community policing component?

☐ Yes   ☐ No   ☐ NA - Agency does not have a mission statement

28. During the 12-month period ending June 30, 2003, did your agency have a problem-solving partnership or written agreement with any of the following? Mark (■) all that apply.

☐ Advocacy groups

☐ Business groups

☐ Faith-based organizations

☐ Local government agencies (non law enforcement agencies)

☐ Other local law enforcement agencies

☐ Neighborhood associations

☐ Senior citizen groups

☐ School groups

☐ Youth service organizations

☐ None of the above

29a. During the 12-month period ending June 30, 2003, did your agency conduct or sponsor a survey of citizens on any of the following topics? Mark (■) all that apply.

☐ Public satisfaction with police services

☐ Public perception of crime/disorder problems

☐ Personal crime experiences of citizens

☐ Reporting of crimes to law enforcement by citizens

☐ Other (please specify)

☐ Did not survey the general public - SKIP to Section V

b. For which purposes does your agency use the information described in Q29a? Mark (■) all that apply.

☐ Allocating resources targeted to neighborhoods

☐ Evaluating agency performance

☐ Evaluating officer performance

☐ Evaluating program effectiveness

☐ Prioritizing crime/disorder problems

☐ Providing information to patrol officers

☐ Redistricting beat/reporting areas

☐ Training development

☐ Other (please specify)

☐ None of the above

SECTION V - EQUIPMENT

30. Does your agency supply or give a cash allowance to its regular field/patrol officers for the following? Mark (■) all that apply.

	Supplied	Cash allowance	Neither
Primary sidearm	☐	☐	☐
Backup sidearm	☐	☐	☐
Body armor	☐	☐	☐
Uniform	☐	☐	☐

31. Are your agency's uniformed field/patrol officers required to wear protective body armor while in the field? Mark (■) only one response.

☐ Yes, all the time

☐ Yes, in some circumstances (e.g., serving warrants)

☐ No

32. Which types of sidearms are authorized for use by your agency's field/patrol officers? Mark (■) all that apply.

On-duty weapon

Semiautomatic:	Primary sidearm	Backup sidearm	Off-duty sidearm
10mm.....................	☐	☐	☐
9mm......................	☐	☐	☐
.45........................	☐	☐	☐
.40........................	☐	☐	☐
.357......................	☐	☐	☐
.380......................	☐	☐	☐
Other caliber (please specify)	☐	☐	☐
Any semiautomatic, as long as they qualify....................	☐	☐	☐
Revolver................	☐	☐	☐

33. Enter the number of animals regularly maintained by your agency for use in activities related to law enforcement. If none, enter '0.'

Dogs ☐☐☐   **Horses** ☐☐☐

34. As of June 30, 2003, did your agency use any of the following technologies on a regular basis? Mark (■) all that apply.

Digital imaging

Fingerprints.......................☐   Digital photography.................☐

Mug shots..........................☐   Other [ ] ☐

Suspect composites............☐   None of the listed digital imaging technologies................☐

Facial recognition...............☐

Night vision/electro-optic

Infrared (thermal) imagers..............................☐   Other [ ] ☐

Image intensifiers...............☐   None of the listed night vision/ electro-optic technologies........☐

Laser range finders.............☐

Vehicle stopping/tracking

Electrical/engine disruption☐   Other [ ] ☐

Stolen vehicle tracking.......☐   None of the listed vehicle stopping/tracking technologies☐

Tire deflation devices.........☐

35. Which of the following types of less-than-lethal weapons or actions are authorized for use by your agency's field/patrol officers?

a. Impact devices

Traditional baton.......................................☐ Yes   ☐ No

PR-24 baton..☐ Yes   ☐ No

Collapsible baton......................................☐ Yes   ☐ No

Soft projectile (e.g., bean-bag).................☐ Yes   ☐ No

Blackjack/slapjack....................................☐ Yes   ☐ No

Rubber bullet...☐ Yes   ☐ No

Other impact device..................................☐ Yes   ☐ No

b. Chemical agents

OC (pepper spray)....................................☐ Yes   ☐ No

CN (tear gas)...☐ Yes   ☐ No

CS...☐ Yes   ☐ No

Other chemical agent................................☐ Yes   ☐ No

c. Other weapons/actions

Hand-held electrical device - direct contact (e.g., stun gun)...............................☐ Yes   ☐ No

Hand-held electrical device - stand off (e.g., taser)..☐ Yes   ☐ No

Hold or neck restraint (e.g., carotid hold)..☐ Yes   ☐ No

High intensity light source (e.g., laser dazzler)..☐ Yes   ☐ No

Other weapon/action.................................☐ Yes   ☐ No

36. Enter the total number of vehicles operated by your agency as of June 30, 2003. Include owned, rented, leased and confiscated vehicles that your agency uses. If none, enter '0.'

Marked cars... ☐☐☐

Other marked vehicles (SUV, truck, van, etc.).. ☐☐☐

Unmarked cars....................................... ☐☐☐

Other unmarked vehicles (SUV, truck, van, etc.).. ☐☐☐

Fixed-wing aircraft................................. ☐☐☐

Helicopters... ☐☐☐

Boats (motorized).................................... ☐☐☐

Motorcycles.. ☐☐☐

Bicycles.. ☐☐☐

37a. Does your agency allow officers to take marked vehicles home?

☐ Yes   ☐ No - SKIP to Question 38

b. Does your agency allow officers to drive marked vehicles for personal use during off-duty hours?

☐ Yes   ☐ No

38a. During the 12-month period ending June 30, 2003, did your agency operate video cameras on a regular basis?

☐ Yes   ☐ No - SKIP to Question 39

b. Enter the number of video cameras operated by your agency as of June 30, 2003. If none, enter '0.'

In patrol cars.. ☐☐☐

Fixed-site surveillance (e.g., CCTV)............. ☐☐☐

Mobile surveillance..................................... ☐☐☐

Traffic enforcement..................................... ☐☐☐

39. Indicate whether your agency's field/patrol officers use any of the following types of computers or terminals WHILE IN THE FIELD. Mark (■) all that apply.

(1) Vehicle-mounted

Type of computer used in the field	Agency uses	Agency does not use
a. Laptop computer	☐	☐
b. Mobile digital/data computer (MDC)	☐	☐
c. Mobile digital/data terminal (MDT)	☐	☐
d. Other (please specify) ⤵	☐	☐

☐ [text box]

(2) Portable (not vehicle-mounted)

Type of computer used in the field	Agency uses	Agency does not use
a. Laptop computer	☐	☐
b. Mobile digital/data computer (MDC)	☐	☐
c. Mobile digital/data terminal (MDT)	☐	☐
d. Personal digital assistant (PDA)	☐	☐
e. Other (please specify) ⤵	☐	☐

[text box]

40. Do any of your agency's field/patrol officers have direct access to the following types of information using IN-FIELD vehicle-mounted or portable computers?

Motor vehicle records........☐ Yes   ☐ No

Driving records..................☐ Yes   ☐ No

Criminal history records.....☐ Yes   ☐ No

Warrants............................☐ Yes   ☐ No

Protection orders................☐ Yes   ☐ No

Inter-agency information system................................☐ Yes   ☐ No

Address history (e.g., repeat calls for service)......☐ Yes   ☐ No

41. How are data from criminal incident reports PRIMARILY transmitted to your agency's central information system? Mark (■) only one response.

☐ Paper report

☐ Wireless transmission (e.g., cellular, UHF)

☐ Telephone line (voice)

☐ Computer medium

☐ Data device (e.g., laptop download)

☐ Not applicable - agency does not handle such reports

42. Does your agency own or have access to an Automated Fingerprint Identification System (AFIS) that includes a file or digitized prints? Mark (■) all that apply.

☐ Agency is exclusive owner of an AFIS sytem

☐ Agency is shared owner of an AFIS system

☐ Agency does not own an AFIS system, but has terminal with access to a remote AFIS system

☐ Agency has access to AFIS through another agency

☐ None of the above

43. Does your agency use computers for any of the following functions? Mark (■) all that apply.

☐ Analysis of community problems
☐ Automated booking
☐ Crime analysis
☐ Crime mapping
☐ Crime investigations
☐ Dispatch (CAD)
☐ Fleet management
☐ Hotspot identification
☐ In-field communications

☐ In-field report writing
☐ Intelligence gathering
☐ Inter-agency information sharing
☐ Internet access
☐ Personnel records
☐ Records management
☐ Resource allocation
☐ Traffic stop data collection
☐ NONE of the above functions
☐ ALL of the above functions

44. Does your agency maintain its own computerized files with any of the following information? Mark (■) all that apply.

☐ Alarms
☐ Arrests
☐ Biometric data for use with facial recognition system
☐ Calls for service
☐ Criminal histories
☐ Fingerprints
☐ Incident reports
☐ Illegal attempts to purchase firearms

☐ Intelligence related to potential terrorist activity
☐ Stolen property
☐ Summonses
☐ Traffic accidents
☐ Traffic citations
☐ Traffic stops
☐ Use-of-force incidents
☐ Warrants
☐ NONE of the above files
☐ ALL of the above files

SECTION VI - POLICIES AND PROCEDURES

45. Does your agency have written policy directives on the following? Mark (■) only one response per line.

a. Use of deadly force/firearm discharge ☐ Yes ☐ No

b. Use of less-than-lethal force ☐ Yes ☐ No

c. Code of conduct and appearance ☐ Yes ☐ No

d. Off-duty employment of officers ☐ Yes ☐ No

e. Maximum work hours allowed for officers ☐ Yes ☐ No

f. Dealing with the mentally ill ☐ Yes ☐ No

g. Dealing with the homeless ☐ Yes ☐ No

h. Dealing with domestic disputes ☐ Yes ☐ No

i. Dealing with juveniles ☐ Yes ☐ No

j. Strip searches ☐ Yes ☐ No

k. Racial profiling ☐ Yes ☐ No

l. Citizen complaints ☐ Yes ☐ No

m. Off-duty conduct ☐ Yes ☐ No

n. Interacting with the media ☐ Yes ☐ No

o. Employee counseling assistance ☐ Yes ☐ No

46. Which of the following best describes your agency's written policy for pursuit driving? Mark (■) only one response.

☐ Discouragement (discourages all pursuits)

☐ Judgmental (leaves decisions to officer's discretion)

☐ Restrictive (restricts decisions of officers to specific criteria such as type of offense, speed, etc.)

☐ Other (please specify)

☐ Agency does not have a written policy pertaining to pursuit driving

47. Does your agency have a written plan that specifies actions to be taken in the event of terrorist attacks? (Include emergency operation plans that would be applicable to such an attack.)

☐ Yes ☐ No

***Please retain a copy of the completed survey for your records.**