

ICPSR 38771

**Census of State and Local Law
Enforcement Agencies (CSLLEA),
2018**

*United States Department of Justice.
Office of Justice Programs. Bureau of
Justice Statistics*

Codebook

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ICPSR PROCESSING NOTES FOR #38771
Census of State and Local Law Enforcement Agencies (CSLLEA), 2018

1. **Confidentiality/Disclosure Risk:** In order to protect respondent anonymity and prevent disclosure risk, ICPSR replaced confidential information in the variable **AGENCY_OPERATOR_OTH_SPEC** with “MASKED BY ICPSR”.
2. **Stata Limitations:** Due to Stata limitations, the variables **ORI9** and **ORI7** do not contain value labels within the Stata files.
3. **Long String Variables:** Due to statistical package limitations, string variables **TASK_OTH_SPEC** and **SPEC_OTH_SPEC** were truncated to 244 characters. The full responses were exported to a comma delimited (CSV) file, which is available for download and can be linked to the dataset via the **AGENCYID** variable. Affected variables have also been labeled with “truncated by ICPSR”.
4. **Additional Information:**
 - a. The data collection for this series significantly changed between the 2008 census and the 2018 census. Users familiar with this series will note that many variable names have been changed between years, in addition to variables being added and dropped. To assist users in comparing data between years, ICPSR created a crosswalk of common variables between 2008 and 2018 versions. Variables that are new to the 2018 census are also listed. The crosswalk can be found as a separate study documentation file.
 - b. For additional information on the Census of State and Local Law Enforcement Agencies (CSLLEA), please visit the [CSLLEA](#) website.

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Study Description

Citation

Title Statement

Title: Census of State and Local Law Enforcement Agencies (CSLLEA), 2018

Alternative Title: CSLLEA 2018

Identification No.: 38771

Responsibility Statement

Authoring Entity: United States Department of Justice. Office of Justice Programs. Bureau of Justice Statistics.

Distribution Statement

Distributor: Inter-university Consortium for Political and Social Research

Study Scope

Subject Information

Keyword(s): census data, law enforcement, personnel, police departments, police officers, sheriffs, sworn officers

Abstract

The BJS Census of State and Local Law Enforcement Agencies (CSLLEA) is conducted every 4 years to provide a complete enumeration of agencies and their employees. Employment data are reported by agencies for sworn and nonsworn (civilian) personnel and, within these categories, by full-time or part-time status. Agencies also complete a checklist of functions they regularly perform, or have primary responsibility for, within the following areas: patrol and response, criminal investigation, traffic and vehicle-related functions, detention-related functions, court-related functions, special public safety functions (e.g., animal control), task force participation, and specialized functions (e.g., search and rescue). The CSLLEA provides national data on the number of state and local law enforcement agencies and employees for local police departments, sheriffs' offices, state law enforcement agencies, and special jurisdiction agencies. It also serves as the sampling frame for BJS surveys of law enforcement agencies.

Summary Data Description

Time Period: 2018

Date(s) of Collection: September 2018 - June 2019

Country: United States

Geographic Coverage: United States

Unit of Analysis: State and local law enforcement agencies

Universe: All state and local law enforcement agencies that were publicly funded and employed the equivalent of one full-time sworn officer (at least two part-time officers) with general arrest powers.

Kind of Data: Census/enumeration data

Methodology and Processing

Data Collection Methodology

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Sampling Procedure:

The 2018 Census of State and Local Law Enforcement Agencies (CSLLEA) data collection form was mailed to nearly 20,000 agencies potentially operating nationwide. This master list was created by compiling information from:

- BJS's Law Enforcement Agency Roster (LEAR). The LEAR originated from a variety of sources, including the 2008 and 2014 CSLLEA, the 2013 and 2016 Law Enforcement Management and Administrative Statistics (LEMAS) surveys, and the 2016 Body Worn Camera LEMAS Supplement.
- Lists provided by Peace Officer Standards and Training offices and other state agencies.

Responses were received through website, mail, and phone options. Responding agencies were screened for eligibility to be included in the final CSLLEA database. Agencies were excluded if any of the following conditions existed on the CSLLEA reference date of June 30, 2018.

- The agency employed only part-time officers and their total combined hours averaged less than 35 hours per week.
- The agency was closed, represented a duplicate listing, or was otherwise an invalid entry.
- The agency contracted or outsourced to another agency for performance of all services.
- The agency did not employ personnel with general arrest powers.
- The agency was private (i.e., did not operate with funds from a state, local, special district, or tribal government).
- All sworn officers volunteered their time on an unpaid basis.
- Agency was operated by the federal government.

Data Access

Dataset Availability

Location: Inter-university Consortium for Political and Social Research

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.

Disclaimer: The original collector of the data, ICPSR, and the relevant funding agency bear no responsibility for uses of this collection or for interpretations or inferences based upon such uses.

Data Files Description

File-by-File Description

File Structure (rectangular)

File Dimensions:

- No. of Cases: 17,721
- No. of Variables: 111
- Record Length: 1,075

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Variable Description

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

Census of State and Local Law Enforcement Agencies (CSLLEA), 2018

AGENCYNAME - AGENCYNAME: Reported Agency Name

Location: 1-118 (width: 118; decimal: 0)

Variable Type: character

AGENCYID - AgencyID: LEAR ID

Location: 119-124 (width: 6; decimal: 0)

Variable Type: numeric

CITY - City

Location: 125-150 (width: 26; decimal: 0)

Variable Type: character

STATE - State

Location: 151-152 (width: 2; decimal: 0)

Variable Type: character

ZIP - Zip Code

Location: 153-162 (width: 10; decimal: 0)

Variable Type: character

COUNTY - County

Location: 163-188 (width: 26; decimal: 0)

Variable Type: character

ORI9 - ORI9: Originating Agency Identifier 9 character

Location: 189-200 (width: 12; decimal: 0)

Variable Type: character

Range of Missing Values (M): -9 , -1

ORI7 - ORI7: Originating Agency Identifier 7 character

Location: 201-212 (width: 12; decimal: 0)

Variable Type: character

Range of Missing Values (M): -9 , -1

AGENCYSAMPTYPE - Agency Sample Type

Location: 213-215 (width: 3; decimal: 0)

Variable Type: numeric

Value	Label
1	Sheriff
3	Local Police
4	County/Regional Police
5	Primary State Police
7	Constable
8	Federal
10	Marshal
91	Tribal Non-Federal General Purpose
92	Tribal Federal
93	Tribal Non-Federal Special Purpose
611	4-year University/College
612	2-year College
613	K-12 Public School
614	State Government Buildings
615	Medical School/Campus
616	Public Hospital/Health Facility
617	Public Housing
619	Public Buildings/Facilities- Other/Multiple Types
621	Fish and Wildlife Conservation Laws
622	Parks and Recreational Areas
624	Environmental Laws
625	Water Resources
626	Forest Resources
627	Levee District
629	Natural Resources- Other/Multiple Types
631	Airports
632	Railroad Only
633	Mass Transit
634	Commercial Vehicles
635	Harbor/Port Facilities
636	Bridges/Tunnels
639	Transportation- Other/Multiple Types
641	State Bureau of Investigation
642	County/City Investigations

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Value	Label
643	Fraud Investigations
645	Tax/Revenue Enforcement
646	Attorney General
649	Criminal Investigations- Other/Multiple Types
651	Alcohol/Tobacco Laws
652	Agricultural Laws
653	Narcotics Laws
654	Gaming Laws
655	Racing Laws
656	Motor Vehicles/DMV
659	Special Enforcement- Other
699	Other Agency Types

COLLAPSEDSAMPTYPE - Collapsed Agency Sample Type

Location: 216-218 (width: 3; decimal: 0)

Variable Type: numeric

Value	Label
1	Sheriff
3	Local/County/Regional Police
5	Primary State Police
7	Constable
8	Federal
10	Marshal
90	Tribal
610	Public Buildings/Facilities
620	Natural Resources
630	Transportation Systems/Facilities
640	Criminal Investigations
650	Special Enforcement
699	Other Agency Types

TRIBALFLAG - Tribal Agency Flag

Location: 219-219 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	Not a tribal agency

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Value	Label
1	Yes, a tribal agency

INELIG - Agency Flagged as Ineligible

Location: 220-220 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes

COMPLETE - Submission meets completeness criteria

Location: 221-222 (width: 2; decimal: 0)

Variable Type: numeric

Range of Missing Values (M): -8

Value	Label
0	No
1	Yes

WEIGHTCLASS - Weighting Class

Location: 223-224 (width: 2; decimal: 0)

Variable Type: numeric

Value	Label
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-

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Value	Label
15	-
16	-
17	-
18	-
19	-
20	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
51	-
52	-
53	-

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

ELIGWT - Eligibility Adjusted Weight

Location: 225-239 (width: 15; decimal: 13)

Variable Type: numeric

Value	Label
0.0000000000000	-
0.2801418439716	-
0.4146341463415	-
0.5333333333333	-
0.6071428571429	-
0.6250000000000	-
0.6521739130435	-
0.6625000000000	-
0.6666666666667	-
0.6909090909091	-
0.6911764705882	-
0.7588064649814	-
0.8000000000000	-
0.8233333333333	-
0.8648648648649	-
0.8764044943820	-
0.8823529411765	-
0.8965517241379	-
0.9069767441860	-
0.9090909090909	-
0.9148936170213	-
0.9210526315789	-
0.9250000000000	-
0.9393939393939	-
0.9415807560137	-
0.9444444444444	-
0.9473684210526	-
0.9512195121951	-
0.9703703703704	-
0.9710780017528	-
0.9714285714286	-
0.9782608695652	-
0.9822695035461	-
0.9850498338870	-

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Value	Label
0.9920292261707	-
0.9936788874842	-
0.9949367088608	-
0.9966178128523	-
0.9971098265896	-
0.9973404255319	-
0.9983974358974	-
1.0000000000000	-

NRWT - Final (non-response adjusted) Weight

Location: 240-254 (width: 15; decimal: 13)

Variable Type: numeric

Value	Label
0.0000000000000	-
1.0000000000000	-
1.0144230769231	-
1.0151898734177	-
1.0189633375474	-
1.0206185567010	-
1.0212765957447	-
1.0266739674593	-
1.0270270270270	-
1.0289017341040	-
1.0294117647059	-
1.0342079043507	-
1.0344827586207	-
1.0350877192982	-
1.0363636363636	-
1.0431207169215	-
1.0439367311072	-
1.0526315789474	-
1.0555555555556	-
1.0576352299657	-
1.0588235294118	-
1.0606060606061	-
1.0634224641525	-
1.0664451827243	-

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Value	Label
1.0714285714286	-
1.0749063670412	-
1.0833333333333	-
1.0841836734694	-
1.0851063829787	-
1.0909090909091	-
1.0942028985507	-
1.1000000000000	-
1.1037037037037	-
1.1332339173738	-
1.1333333333333	-
1.1463414634146	-
1.1578947368421	-
1.1627906976744	-
1.1764705882353	-
1.1829268292683	-
1.2000000000000	-
1.2111801242236	-
1.2247226768503	-
1.2250000000000	-
1.2366802721088	-
1.3333333333333	-
1.4419117647059	-
1.5000000000000	-

AGENCY_OPERATOR - AGENCY_OPERATOR: Q1

Location: 255-256 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

1. Who operates this agency? Mark [X] only one.

Value	Label
1	State Government
2	County or Parish Government
3	Regional Government
4	Municipal (City, Town, or Township) Government

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Value	Label
5	Tribal Government
6	School District (K-12)
7	2-year College
8	4-year College or University
9	Special District or Authority
	Missing Data
-9	Unavailable

AGENCY_OPERATOR_OTH_SPEC - AGENCY_OPERATOR (please specify): Q1_OTH

Location: 257-330 (width: 74; decimal: 0)

Variable Type: character

Question:

1. Who operates this agency? Mark [X] only one. Special district or authority (Specify):

OPBUDGET - OPBUDGET: Total operating budget for fiscal/calendar year that included June 30, 2018: Q2

Location: 331-343 (width: 13; decimal: 2)

Variable Type: numeric

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

Question:

2. Enter your agency's total operating budget for the fiscal or calendar year that includes June 30, 2018. If not available, provide an estimate and mark [X] the estimate checkbox. Include jails administered by your agency. Exclude building construction costs and major equipment purchases.

Value	Label
-9	Unavailable
-8	Non-applicable

OPBUDGET_EST - OPBUDGET_EST: Operating budget is an estimate (checkbox): Q2_EST

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

Variable Type: numeric

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

Question:

2. Enter your agency's total operating budget for the fiscal or calendar year that includes June 30, 2018. If not available, provide an estimate and mark [X] the estimate checkbox. Include jails administered by your

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agency. Exclude building construction costs and major equipment purchases.

If estimate, check here:

Value	Label
0	No
1	Yes
	Missing Data
-9	Unavailable

PAT_RESP_ROUTINE - PAT_RESP_ROUTINE: Routine patrol services: Q3A1

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

A. Patrol and response functions

1. Routine patrol services

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

PAT_RESP_CIT_INIT - PAT_RESP_CIT_INIT: Responding to citizen-initiated requests for service: Q3A2

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

A. Patrol and response functions

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2. Responding to citizen-initiated requests for service

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

PAT_RESP_CRIM_INC - PAT_RESP_CRIM_INC: First response to criminal incidents: Q3A3

Location: 350-351 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

A. Patrol and response functions

3. First response to criminal incidents

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

PAT_RESP_CRIM_ARR - PAT_RESP_CRIM_ARR: Arrest of criminal suspects: Q3A4

Location: 352-353 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

A. Patrol and response functions

4. Arrest of criminal suspects

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Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

PAT_RESP_SPEC_EVT - PAT_RESP_SPEC_EVT: Special events/crowd control: Q3A5

Location: 354-355 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

A. Patrol and response functions

5. Special events/crowd control

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

PAT_RESP_DISPATCH - PAT_RESP_DISPATCH: Dispatching of calls for service: Q3A6

Location: 356-357 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

A. Patrol and response functions

6. Dispatching of calls for service

Value	Label
1	Yes

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Value	Label
2	No
	Missing Data
-9	Unavailable

CRIM_HOMICIDE - CRIM_HOMICIDE: Criminal investigation for homicide: Q3B1

Location: 358-359 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

B. Criminal investigation for:

1. Homicide

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

CRIM_CYBER - CRIM_CYBER: Criminal investigation for cybercrime: Q3B2

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

B. Criminal investigation for:

2. Cybercrime

Value	Label
1	Yes
2	No

Value	Label
	Missing Data
-9	Unavailable

CRIM_ARSON - CRIM_ARSON: Criminal investigation for arson: Q3B3

Location: 362-363 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

B. Criminal investigation for:

3. Arson

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

TRAF_ENFORCE - TRAF_ENFORCE: Traffic law enforcement: Q3C1

Location: 364-365 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

C. Traffic and vehicle-related functions

1. Traffic law enforcement

Value	Label
1	Yes
2	No
	Missing Data

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Value	Label
-9	Unavailable

TRAF_DIRECT - TRAF_DIRECT: Traffic direction and control: Q3C2

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

C. Traffic and vehicle-related functions

2. Traffic direction and control

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

TRAF_ACC_INV - TRAF_ACC_INV: Traffic accident investigation: Q3C3

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

C. Traffic and vehicle-related functions

3. Accident investigation

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

TRAF_PARK - TRAF_PARK: Parking enforcement and control: Q3C4

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

C. Traffic and vehicle-related functions

4. Parking enforcement and control

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

TRAF_COMMERCIAL - TRAF_COMMERCIAL: Commercial vehicle enforcement: Q3C5

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

C. Traffic and vehicle-related functions

5. Commercial vehicle enforcement

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

DET_TRANSP - DET_TRANSP: Detainee or inmate transport: Q3D1

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

D. Detention-related functions

1. Detainee or inmate transport

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

DET_BOOK - DET_BOOK: Booking and release of inmates: Q3D2

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

D. Detention-related functions

2. Booking and release of inmates

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

DET_TEMP_CELL - DET_TEMP_CELL: Operating a temporary holding cell (not for overnight detention): Q3D3

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

Variable Type: numeric

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

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Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

D. Detention-related functions

3. Operating a temporary holding cell (not for overnight detention)

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

DET_TEMP_FAC - DET_TEMP_FAC: Operating an overnight lockup or temporary holding facility separate from a jail: Q3D4

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

D. Detention-related functions

4. Operating an overnight lockup or temporary holding facility separate from a jail

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

DET_JAIL - DET_JAIL: Operating 1 or more jails: Q3D5

Location: 382-383 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

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3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

D. Detention-related functions

5. Operating 1 or more jails

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

COURT_SEC - COURT_SEC: Providing court security: Q3E1

Location: 384-385 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

E. Court-related functions

1. Providing court security

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

COURT_SERVE - COURT_SERVE: Serving process (i.e., legal notification): Q3E2

Location: 386-387 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

E. Court-related functions

2. Serving process (i.e., legal notification)

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

COURT_WARRANT - COURT_WARRANT: Executing arrest warrants: Q3E3

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

E. Court-related functions

3. Executing arrest warrants

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

COURT_EVICT - COURT_EVICT: Serving eviction notices: Q3E4

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

E. Court-related functions

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4. Serving eviction notices

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

COURT_PROT_ORDER - COURT_PROT_ORDER: Enforcing protection orders: Q3E5

Location: 392-393 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

E. Court-related functions

5. Enforcing protection orders

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

COURT_CHILD_SPRT - COURT_CHILD_SPRT: Enforcing child support orders: Q3E6

Location: 394-395 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

E. Court-related functions

6. Enforcing child support orders

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Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

COURT_APPR_FUG - COURT_APPR_FUG: Apprehension of fugitives: Q3E7

Location: 396-397 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

E. Court-related functions

7. Apprehension of fugitives

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

FOR_CSI - FOR_CSI: Forensic crime scene investigation: Q3F1

Location: 398-399 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

F. Forensic services

1. Forensic crime scene investigation

Value	Label
1	Yes

Value	Label
2	No
	Missing Data
-9	Unavailable

FOR_DIGITAL - FOR_DIGITAL: Processing of digital evidence: Q3F2

Location: 400-401 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

- F. Forensic services
- 2. Processing of digital evidence

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

FOR_LAB - FOR_LAB: Operating a forensic crime lab: Q3F3

Location: 402-403 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

- F. Forensic services
- 3. Operating a forensic crime lab

Value	Label
1	Yes
2	No

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Value	Label
	Missing Data
-9	Unavailable

SPEC_ANIMAL - SPEC_ANIMAL: Animal control: Q3G1

Location: 404-405 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

G. Special public safety functions

1. Animal control

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_SCL_CROSS - SPEC_SCL_CROSS: School crossing services: Q3G2

Location: 406-407 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

G. Special public safety functions

2. School crossing services

Value	Label
1	Yes
2	No
	Missing Data

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Value	Label
-9	Unavailable

SPEC_EMS - SPEC_EMS: Emergency medical services: Q3G3

Location: 408-409 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

G. Special public safety functions

3. Emergency medical services

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_EM_MGMT - SPEC_EM_MGMT: Emergency management: Q3G4

Location: 410-411 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

G. Special public safety functions

4. Emergency management

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_FIRE - SPEC_FIRE: Fire services: Q3G5

Location: 412-413 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

G. Special public safety functions

5. Fire services

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

TASK_GANG - TASK_GANG: Task force participation for gangs: Q3H1

Location: 414-415 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

H. Task force participation for:

1. Gangs

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

TASK_DRUG_TRAF - TASK_DRUG_TRAF: Task force participation for drug trafficking: Q3H2

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

H. Task force participation for:

2. Drug trafficking

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

TASK_OPIOID - TASK_OPIOID: Task force participation for opioid abuse: Q3H3

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

H. Task force participation for:

3. Opioid abuse

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

TASK_DUI - TASK_DUI: Task force participation for DUI: Q3H4

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

H. Task force participation for:

4. DUI

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

TASK_AUTO_THEFT - TASK_AUTO_THEFT: Task force participation for auto theft: Q3H5

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

H. Task force participation for:

5. Auto theft

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

TASK_HUMAN_TRAF - TASK_HUMAN_TRAF: Task force participation for human trafficking: Q3H6

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

H. Task force participation for:

6. Human trafficking

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

TASK_ANTI_TERR - TASK_ANTI_TERR: Task force participation for anti-terrorism: Q3H7

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

H. Task force participation for:

7. Anti-terrorism

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

TASK_OTH - TASK_OTH: Other task force participation: Q3H8

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

H. Task force participation for:

8. Other (Specify):

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

TASK_OTH_SPEC - TASK_OTH_SPEC: Other task force participation (please specify): Q3H8_OTH [truncated by ICPSR]

Location: 430-673 (width: 244; decimal: 0)

Variable Type: character

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

H. Task force participation for:

8. Other (Specify):

SPEC_BOMB - SPEC_BOMB: Bomb/explosives disposal: Q3I1

Location: 674-675 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

I. Specialized functions

1. Bomb/explosives disposal

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_K9 - SPEC_K9: Canine/K-9: Q3I2

Location: 676-677 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

- 1. Specialized functions
- 2. Canine/K-9

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_CRIME_ANAL - SPEC_CRIME_ANAL: Crime analysis: Q3I3

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

- 1. Specialized functions
- 3. Crime analysis

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_FIREARM_BKG - SPEC_FIREARM_BKG: Firearm background checks: Q3I4

Location: 680-681 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

I. Specialized functions

4. Firearm background checks

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_SRCH_RESCUE - SPEC_SRCH_RESCUE: Search and rescue: Q3I5

Location: 682-683 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

I. Specialized functions

5. Search and rescue

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_SWAT - SPEC_SWAT: Tactical operations (SWAT): Q3I6

Location: 684-685 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

I. Specialized functions

6. Tactical operations (SWAT)

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_UNDERWATER - SPEC_UNDERWATER: Underwater recovery: Q3I7

Location: 686-687 (width: 2; decimal: 0)

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

I. Specialized functions

7. Underwater recovery

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_TRAIN_ACAD - SPEC_TRAIN_ACAD: Operating a basic training academy: Q3I8

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

Variable Type: numeric

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

Question:

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3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

I. Specialized functions

8. Operating a basic training academy

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_VIC_ASSIST - SPEC_VIC_ASSIST: Providing direct victim assistance or programs: Q3I9

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

I. Specialized functions

9. Providing direct victim assistance or programs

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_TRIBAL - SPEC_TRIBAL: Providing law enforcement services to or on tribal lands: Q3I10

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

I. Specialized functions

10. Providing law enforcement services to or on tribal lands

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_OTH - SPEC_OTH: Other specialized functions: Q3I11

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

Variable Type: numeric

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

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

I. Specialized functions

11. Other (Specify):

Value	Label
1	Yes
2	No
	Missing Data
-9	Unavailable

SPEC_OTH_SPEC - SPEC_OTH_SPEC: Other specialized functions (please specify): Q3I11_OTH [truncated by ICPSR]

Location: 696-939 (width: 244; decimal: 0)

Variable Type: character

Question:

3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

I. Specialized functions

11. Other (Specify):

FTSWORN - FTSWORN: Full-time sworn officers with general/full arrest powers: Q4A_FT

Location: 940-944 (width: 5; decimal: 0)

Variable Type: numeric

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

Question:

4. Enter the number of full-time and part-time paid agency employees for the pay period that included June 30, 2018. Count employees who are regularly scheduled to work less than 35 hours per week as part-time. If none, enter 0.

a. Sworn: Officers with general/full arrest powers

Full-Time

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-

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Value	Label
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable

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

PTSWORN - PTSWORN: Part-time sworn officers with general/full arrest powers: Q4A_PT

Location: 945-947 (width: 3; decimal: 0)

Variable Type: numeric

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

Question:

4. Enter the number of full-time and part-time paid agency employees for the pay period that included June 30, 2018. Count employees who are regularly scheduled to work less than 35 hours per week as part-time. If none, enter 0.

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a. Sworn: Officers with general/full arrest powers
Part-Time

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-

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Value	Label
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
49	-
50	-
	Missing Data
-9	Unavailable

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

FTLIM - FTLIM: Full-time limited authority officers - limited or no arrest powers: Q4B_FT

Location: 948-951 (width: 4; decimal: 0)

Variable Type: numeric

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

Question:

4. Enter the number of full-time and part-time paid agency employees for the pay period that included June 30, 2018. Count employees who are regularly scheduled to work less than 35 hours per week as part-time. If none, enter 0.

b. Limited Authority: Officers with limited or no arrest powers (e.g., jail or court officers in some agencies)

Full-Time

Value	Label
0	-
1	-
2	-
3	-
4	-

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Value	Label
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-

- Study 38771 -

Value	Label
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable

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

PTLIM - PTLIM: Part-time limited authority officers - limited or no arrest powers: Q4B_PT

Location: 952-954 (width: 3; decimal: 0)

Variable Type: numeric

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

Question:

4. Enter the number of full-time and part-time paid agency employees for the pay period that included June 30, 2018. Count employees who are regularly scheduled to work less than 35 hours per week as part-time. If none, enter 0.

b. Limited Authority: Officers with limited or no arrest powers (e.g., jail or court officers in some agencies)

Part-Time

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-

- Study 38771 -

Value	Label
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
38	-
40	-
41	-
42	-
43	-
44	-
45	-
47	-
49	-
50	-
52	-
53	-
54	-
	Missing Data

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Value	Label
-9	Unavailable

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

FTNON - FTNON: Full-time other personnel not included in 4A or 4B: Q4C_FT

Location: 955-959 (width: 5; decimal: 0)

Variable Type: numeric

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

Question:

4. Enter the number of full-time and part-time paid agency employees for the pay period that included June 30, 2018. Count employees who are regularly scheduled to work less than 35 hours per week as part-time. If none, enter 0.

c. All other personnel not included in a or b above (e.g., civilian employees)

Full-Time

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-

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Value	Label
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable

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

PTNON - PTNON: Part-time other personnel not included in 4A or 4B: Q4C_PT

Location: 960-963 (width: 4; decimal: 0)

Variable Type: numeric

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

Question:

4. Enter the number of full-time and part-time paid agency employees for the pay period that included June 30, 2018. Count employees who are regularly scheduled to work less than 35 hours per week as part-time. If none, enter 0.

c. All other personnel not included in a or b above (e.g., civilian employees)
Part-Time

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-

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Value	Label
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable

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

TOTFTEMP - TOTFTEMP: Total full-time employees: Q4D_FT

Location: 964-968 (width: 5; decimal: 0)

Variable Type: numeric

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

Question:

4. Enter the number of full-time and part-time paid agency employees for the pay period that included June 30, 2018. Count employees who are regularly scheduled to work less than 35 hours per week as part-time. If none, enter 0.

d. Total employees (Sum of rows a-c)
Full-Time

- Study 38771 -

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-

- Study 38771 -

Value	Label
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
Missing Data	
-9	Unavailable

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

TOTPTMP - TOTPTMP: Total part-time employees: Q4D_PT

Location: 969-972 (width: 4; decimal: 0)

Variable Type: numeric

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

Question:

4. Enter the number of full-time and part-time paid agency employees for the pay period that included June 30, 2018. Count employees who are regularly scheduled to work less than 35 hours per week as part-time. If none, enter 0.

d. Total employees (Sum of rows a-c)

Part-Time

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-

- Study 38771 -

Value	Label
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-

- Study 38771 -

Value	Label
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable

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

FTSWORN_MALE - FTSWORN_MALE: Full-time sworn male officers: Q5A_MALE

Location: 973-977 (width: 5; decimal: 0)

Variable Type: numeric

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

Question:

5. Enter the number of full-time officers by sex for the pay period that included June 30, 2018. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

a. Sworn: Officers with general/full arrest powers
Male

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-

- Study 38771 -

Value	Label
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable
-8	Non-applicable

- Study 38771 -

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

FTSWORN_FEMALE - FTSWORN_FEMALE: Full-time sworn female officers: Q5A_FEMALE

Location: 978-981 (width: 4; decimal: 0)

Variable Type: numeric

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

Question:

5. Enter the number of full-time officers by sex for the pay period that included June 30, 2018. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

a. Sworn: Officers with general/full arrest powers
Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-

- Study 38771 -

Value	Label
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable
-8	Non-applicable

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

FTSWORN_TOTAL - FTSWORN_TOTAL: Total full-time sworn officers: Q5A_TOTAL

Location: 982-986 (width: 5; decimal: 0)

Variable Type: numeric

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

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Question:

5. Enter the number of full-time officers by sex for the pay period that included June 30, 2018. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

a. Sworn: Officers with general/full arrest powers

Total

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-

- Study 38771 -

Value	Label
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable
-8	Non-applicable

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

FTLIM_MALE - FTLIM_MALE: Full-time limited sworn male officers: Q5B_MALE

Location: 987-990 (width: 4; decimal: 0)

Variable Type: numeric

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

Question:

5. Enter the number of full-time officers by sex for the pay period that included June 30, 2018. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

b. Limited Authority: Officers with limited or no arrest powers (e.g., jail or court officers in some agencies)
Male

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Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-

- Study 38771 -

Value	Label
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
Missing Data	
-9	Unavailable
-8	Non-applicable

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

FTLIM_FEMALE - FTLIM_FEMALE: Full-time limited sworn female officers: Q5B_FEMALE

Location: 991-994 (width: 4; decimal: 0)

Variable Type: numeric

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

Question:

5. Enter the number of full-time officers by sex for the pay period that included June 30, 2018. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

b. Limited Authority: Officers with limited or no arrest powers (e.g., jail or court officers in some agencies)
Female

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-

- Study 38771 -

Value	Label
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-

- Study 38771 -

Value	Label
45	-
46	-
47	-
48	-
49	-
Missing Data	
-9	Unavailable
-8	Non-applicable

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

FTLIM_TOTAL - FTLIM_TOTAL: Full-time limited sworn officers: Q5B_TOTAL

Location: 995-998 (width: 4; decimal: 0)

Variable Type: numeric

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

Question:

5. Enter the number of full-time officers by sex for the pay period that included June 30, 2018. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

b. Limited Authority: Officers with limited or no arrest powers (e.g., jail or court officers in some agencies)

Total

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-

- Study 38771 -

Value	Label
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable

- Study 38771 -

Value	Label
-8	Non-applicable

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

FTSWORN_SRO - FTSWORN_SRO: Full-time sworn school resource officers: Q6_SWORN

Location: 999-1001 (width: 3; decimal: 0)

Variable Type: numeric

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

Question:

6. Enter the total number of full-time officers who served as School Resource Officers or whose primary duties were related to safety in K-12 schools (exclude crossing guards) for the last pay period of the 2017-2018 school year.
If none, enter 0.

a. Sworn: Officers with general/full arrest powers

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-

- Study 38771 -

Value	Label
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable
-8	Non-applicable

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

FTLIM_SRO - FTLIM_SRO: Full-time limited authority school resource officers: Q6_LIMITED

Location: 1002-1005 (width: 4; decimal: 0)

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Variable Type: numeric

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

Question:

6. Enter the total number of full-time officers who served as School Resource Officers or whose primary duties were related to safety in K-12 schools (exclude crossing guards) for the last pay period of the 2017-2018 school year.
If none, enter 0.

b. Limited Authority: Officers with limited or no arrest powers

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
19	-
20	-
21	-
23	-
25	-
26	-
28	-
29	-
30	-
31	-
33	-

- Study 38771 -

Value	Label
34	-
35	-
36	-
39	-
41	-
49	-
53	-
57	-
60	-
75	-
82	-
90	-
92	-
100	-
601	-
5324	-
	Missing Data
-9	Unavailable
-8	Non-applicable

TOTFTEMP_SRO - TOTFTEMP_SRO: Total full-time school resource officers: Q6_TOTAL

Location: 1006-1009 (width: 4; decimal: 0)

Variable Type: numeric

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

Question:

6. Enter the total number of full-time officers who served as School Resource Officers or whose primary duties were related to safety in K-12 schools (exclude crossing guards) for the last pay period of the 2017-2018 school year. If none, enter 0.

c. Total full-time officers (Sum of rows a and b)

Value	Label
0	-
1	-
2	-
3	-
4	-

- Study 38771 -

Value	Label
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-

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Value	Label
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable

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

LAWENF_ONLY_SWN - LAWENF_ONLY_SWN: Full-time sworn officers who work primarily in a single duty area - law enforcement duties: Q7A_SWORN

Location: 1010-1014 (width: 5; decimal: 0)

Variable Type: numeric

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

Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers who work primarily in a SINGLE duty area

a. Law enforcement duties

Sworn

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-

- Study 38771 -

Value	Label
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-

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Value	Label
48	-
49	-
	Missing Data
-9	Unavailable
-8	Non-applicable

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

LAWENF_ONLY_LIM - LAWENF_ONLY_LIM: Full-time limited authority officers who work primarily in a single duty area - law enforcement duties: Q7A_LIMIT

Location: 1015-1017 (width: 3; decimal: 0)

Variable Type: numeric

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

Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers who work primarily in a SINGLE duty area
a. Law enforcement duties

Limited Authority

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-

- Study 38771 -

Value	Label
14	-
15	-
16	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
39	-
40	-
41	-
43	-
45	-
51	-
55	-
56	-
57	-
60	-
65	-
66	-
70	-
	Missing Data
-9	Unavailable

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Value	Label
-8	Non-applicable

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

JAIL_SWN - JAIL_SWN: Full-time sworn officers who work primarily in a single duty area - jail-related duties: Q7B_SWORN

Location: 1018-1021 (width: 4; decimal: 0)

Variable Type: numeric

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

Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers who work primarily in a SINGLE duty area
b. Jail-related duties

Sworn

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-

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Value	Label
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
39	-
40	-
41	-
42	-
44	-
45	-
46	-
47	-
48	-
49	-
51	-
52	-
	Missing Data
-9	Unavailable
-8	Non-applicable

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

**JAIL_LIM - JAIL_LIM: Full-time limited authority officers who work primarily in a single duty area - jail-related duties:
Q7B_LIMIT**

Location: 1022-1025 (width: 4; decimal: 0)

Variable Type: numeric

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

Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers who work primarily in a SINGLE duty area

b. Jail-related duties

Limited Authority

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-

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Value	Label
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable
-8	Non-applicable

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

COURT_SWN - COURT_SWN: Full-time sworn officers who work primarily in a single duty area - court-related duties: Q7C_SWORN

Location: 1026-1029 (width: 4; decimal: 0)

Variable Type: numeric

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

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Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers who work primarily in a SINGLE duty area

c. Court-related duties

Sworn

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-

- Study 38771 -

Value	Label
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
50	-
Missing Data	
-9	Unavailable
-8	Non-applicable

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

COURT_LIM - COURT_LIM: Full-time limited authority officers who work primarily in a single duty area - court-related duties: Q7C_LIMIT

Location: 1030-1032 (width: 3; decimal: 0)

Variable Type: numeric

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

Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

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Full-time officers who work primarily in a SINGLE duty area

c. Court-related duties

Limited Authority

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
33	-
40	-
41	-

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Value	Label
45	-
52	-
64	-
67	-
68	-
92	-
94	-
102	-
115	-
116	-
124	-
135	-
262	-
	Missing Data
-9	Unavailable
-8	Non-applicable

OTHERAREA_SWN - OTHERAREA_SWN: Full-time sworn officers who work primarily in a single duty area - one other duty area not already specified: Q7D_SWORN

Location: 1033-1036 (width: 4; decimal: 0)

Variable Type: numeric

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

Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers who work primarily in a SINGLE duty area
d. One other duty area not specified above

Sworn

Value	Label
0	-
1	-
2	-
3	-
4	-

- Study 38771 -

Value	Label
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
25	-
27	-
28	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
39	-
40	-
41	-
44	-
45	-
47	-
50	-
55	-

- Study 38771 -

Value	Label
58	-
60	-
65	-
70	-
73	-
81	-
82	-
	Missing Data
-9	Unavailable
-8	Non-applicable

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

OTHERAREA_LIM - OTHERAREA_LIM: Full-time limited authority officers who work primarily in a single duty area - one other duty area not already specified: Q7D_LIMIT

Location: 1037-1040 (width: 4; decimal: 0)

Variable Type: numeric

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

Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers who work primarily in a SINGLE duty area
d. One other duty area not specified above

Limited Authority

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-

- Study 38771 -

Value	Label
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
32	-
34	-
36	-
39	-
42	-
48	-
49	-
60	-
61	-
62	-
73	-
75	-
82	-
92	-
120	-
127	-

- Study 38771 -

Value	Label
181	-
219	-
508	-
	Missing Data
-9	Unavailable
-8	Non-applicable

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

LAWENF_MULTI_SWN - LAWENF_MULTI_SWN: Full-time sworn officers whose work is split equally across multiple duty areas, including law enforcement duties: Q7E_SWORN

Location: 1041-1044 (width: 4; decimal: 0)

Variable Type: numeric

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

Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers whose work is split equally across MULTIPLE duty areas

e. Multiple duties, including law enforcement duties

Sworn

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-

- Study 38771 -

Value	Label
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data

- Study 38771 -

Value	Label
-9	Unavailable
-8	Non-applicable

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

LAWENF_MULTI_LIM - LAWENF_MULTI_LIM: Full-time limited authority officers whose work is split equally across multiple duty areas, including law enforcement duties: Q7E_LIMIT

Location: 1045-1047 (width: 3; decimal: 0)

Variable Type: numeric

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

Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers whose work is split equally across MULTIPLE duty areas

e. Multiple duties, including law enforcement duties

Limited Authority

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-

- Study 38771 -

Value	Label
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
27	-
29	-
31	-
32	-
35	-
39	-
40	-
41	-
50	-
51	-
55	-
76	-
77	-
122	-
125	-
151	-
240	-
427	-
437	-
513	-
	Missing Data
-9	Unavailable
-8	Non-applicable

NONLAWENF_MULTI_SWN - NONLAWENF_MULTI_SWN: Full-time sworn officers whose work is split equally across multiple duty areas, not including law enforcement duties: Q7F_SWORN

Location: 1048-1050 (width: 3; decimal: 0)

Variable Type: numeric

- Study 38771 -

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

Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers whose work is split equally across MULTIPLE duty areas

f. Multiple duties, not including law enforcement duties

Sworn

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
24	-
25	-
26	-
28	-
30	-
36	-
49	-
51	-

- Study 38771 -

Value	Label
69	-
86	-
151	-
200	-
	Missing Data
-9	Unavailable
-8	Non-applicable

NONLAWENF_MULTI_LIM - NONLAWENF_MULTI_LIM: Full-time limited authority officers whose work is split equally across multiple duty areas, not including law enforcement duties: Q7F_LIMIT

Location: 1051-1053 (width: 3; decimal: 0)

Variable Type: numeric

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

Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers whose work is split equally across MULTIPLE duty areas

f. Multiple duties, not including law enforcement duties

Limited Authority

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-

- Study 38771 -

Value	Label
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
29	-
30	-
31	-
32	-
34	-
35	-
37	-
39	-
41	-
42	-
43	-
44	-
49	-
53	-
60	-
63	-
86	-
118	-
130	-
396	-
	Missing Data
-9	Unavailable
-8	Non-applicable

TOT_SWN_FUNCTION - TOT_SWN_FUNCTION: Total full-time sworn officers whose work is split equally across multiple duty areas: Q7G_SWORN

Location: 1054-1058 (width: 5; decimal: 0)

Variable Type: numeric

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

Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers whose work is split equally across MULTIPLE duty areas

g. Total full-time officers (Sum of rows a-f)

Sworn

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-

- Study 38771 -

Value	Label
23	-
24	-
25	-
26	-
27	-
28	-
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable
-8	Non-applicable

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

TOT_LIM_FUNCTION - TOT_LIM_FUNCTION: Total full-time limited authority officers whose work is split equally across multiple duty areas: Q7G_LIMIT

Location: 1059-1062 (width: 4; decimal: 0)

Variable Type: numeric

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

- Study 38771 -

Question:

7. Enter the number of full-time officers that worked in each of the major duty areas for the pay period that included June 30, 2018. Count each full-time officers only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers whose work is split equally across MULTIPLE duty areas

g. Total full-time officers (Sum of rows a-f)

Limited Authority

Value	Label
0	-
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	-
11	-
12	-
13	-
14	-
15	-
16	-
17	-
18	-
19	-
20	-
21	-
22	-
23	-
24	-
25	-
26	-
27	-
28	-

- Study 38771 -

Value	Label
29	-
30	-
31	-
32	-
33	-
34	-
35	-
36	-
37	-
38	-
39	-
40	-
41	-
42	-
43	-
44	-
45	-
46	-
47	-
48	-
49	-
	Missing Data
-9	Unavailable
-8	Non-applicable

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

SUBMISSIONMODE - SubmissionMode: Submission Mode

Location: 1063-1064 (width: 2; decimal: 0)

Variable Type: numeric

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

Value	Label
1	Web
2	Paper
3	Phone
	Missing Data
-9	Unavailable

POPULATION - Population: Estimated population of jurisdiction (2018)

Location: 1065-1072 (width: 8; decimal: 0)

Variable Type: numeric

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

Value	Label
-9	Unavailable
-8	Non-applicable

BUDGETEDIT - BudgetEdit: OPBUDGET was edited

Location: 1073-1073 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes

FTS_SROEDIT - FTS_SROEdit: FTSWORN_SRO was edited

Location: 1074-1074 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes

FTLIM_SROEDIT - FTLIM_SROEdit: FTLIM_SRO was edited

Location: 1075-1075 (width: 1; decimal: 0)

Variable Type: numeric

Value	Label
0	No
1	Yes

2018 CENSUS OF STATE AND LOCAL LAW ENFORCEMENT AGENCIES

U.S. Department of Justice, Bureau of Justice Statistics



Acting as collection agent: RTI International

Please use this form to provide information on behalf of the following agency:

<<agencyName>>

If the agency name printed above is incorrect, please call us at 1-800-845-7883.

Submit this form using one of the following four methods:

- Online: <https://bjslecs.org/CSLLEA2018>
 - Agency ID: <<AgencyID>>
 - Password: <<PIN>>
- E-mail: csllea@rti.org
- Fax: 1-866-354-4989 (toll-free)
- Mail: Use the enclosed postage-paid envelope

Important:

If any of the following conditions applied to your agency as of June 30, 2018, you do not need to complete the entire questionnaire. Mark [X] the appropriate box below and return the survey using the return instructions in the box above.

- ☐ Agency no longer in existence
 Enter date agency ceased operations:
 Month Day Year
- ☐ Agency contracted or outsourced all law enforcement services to the following agency
 Enter the name of the agency providing contractual services:

- ☐ Agency employed only part-time officers and the total combined hours worked for these officers averaged less than 35 hours per week
- ☐ All the officers in the agency were unpaid volunteers
- ☐ All the officers in the agency were paid via fee-for-service and not salary
- ☐ Agency was private (i.e., not operated with funds from a state, local, special district, or tribal government)
- ☐ Agency was operated by the Federal government

Indicate who completed this form:

Name:

Last Name First Name MI

Title:

Phone:

Area Code Number Extension

Fax:

Area Code Number

E-mail:

Agency
Website:

- Please retain a copy of your completed survey. Questionnaires completed online can be printed for your records.
- If you have any questions, call RTI toll-free at 1-800-845-7883, or send an e-mail to csllea@rti.org. When corresponding about this survey, please refer to the Agency ID number above.
- If you have any general comments or suggestions for improving the survey, please contact Shelley Hyland of the Bureau of Justice Statistics by phone at 1-202-616-1706 or by e-mail at Shelley.Hyland@usdoj.gov.

Burden Statement

Federal agencies may not conduct or sponsor an information collection, and a person is not required to respond to a collection of information, unless it displays a currently valid OMB Control Number. Public reporting burden for this collection of information is estimated to average 30 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 (34 USC 10132), authorizes this information collection. Although this survey is voluntary, we urgently need your cooperation to make the results comprehensive, accurate, and timely. We greatly appreciate your assistance.

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3544127028

Please do not leave any items blank.

- ## VERIFY AGENCY HEAD CONTACT INFORMATION

Is this information correct?

- Agency Head Name: <<AgencyHeadName>>
Agency Head Title: <<AgencyHeadTitle>>
Agency Address: <<Address1>>
<<Address2>>
<<City>>, <<State>>, <<Zip>>

Agency Head Name: _____
 Agency Head Title: _____
 Agency Address: _____

1. Who operates this agency? Mark [X] only one.

- ☐ State government
- ☐ County or parish government
- ☐ Regional government
- ☐ Municipal (city, town or township) government
- ☐ Tribal government
- ☐ School district (K-12)
- ☐ 2-year college
- ☐ 4-year college or university
- ☐ Special district or authority (*Specify*):

2. Enter your agency's total operating budget for the fiscal or calendar year that includes June 30, 2018. *If not available, provide an estimate and mark [X] the estimate checkbox. Include jails administered by your agency. Exclude building construction costs and major equipment purchases.*

\$, , , .00 If estimate, check here: ☐

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3. During 2018, did your agency perform any of these functions on a regular basis or have primary responsibility for performing when needed? Mark [X] Yes or No for each function.

A. Patrol and response functions	Yes	No
1. Routine patrol services	<input type="checkbox"/>	<input type="checkbox"/>
2. Responding to citizen-initiated requests for service	<input type="checkbox"/>	<input type="checkbox"/>
3. First response to criminal incidents	<input type="checkbox"/>	<input type="checkbox"/>
4. Arrest of criminal suspects	<input type="checkbox"/>	<input type="checkbox"/>
5. Special events/crowd control	<input type="checkbox"/>	<input type="checkbox"/>
6. Dispatching of calls for service	<input type="checkbox"/>	<input type="checkbox"/>
B. Criminal investigation for:	Yes	No
1. Homicide	<input type="checkbox"/>	<input type="checkbox"/>
2. Cybercrime	<input type="checkbox"/>	<input type="checkbox"/>
3. Arson	<input type="checkbox"/>	<input type="checkbox"/>
C. Traffic and vehicle-related functions	Yes	No
1. Traffic law enforcement	<input type="checkbox"/>	<input type="checkbox"/>
2. Traffic direction and control	<input type="checkbox"/>	<input type="checkbox"/>
3. Accident investigation	<input type="checkbox"/>	<input type="checkbox"/>
4. Parking enforcement and control	<input type="checkbox"/>	<input type="checkbox"/>
5. Commercial vehicle enforcement	<input type="checkbox"/>	<input type="checkbox"/>
D. Detention-related functions	Yes	No
1. Detainee or inmate transport	<input type="checkbox"/>	<input type="checkbox"/>
2. Booking and release of inmates	<input type="checkbox"/>	<input type="checkbox"/>
3. Operating a temporary holding cell (not for overnight detention)	<input type="checkbox"/>	<input type="checkbox"/>
4. Operating an <u>overnight</u> lockup or temporary holding facility <u>separate</u> from a jail	<input type="checkbox"/>	<input type="checkbox"/>
5. Operating 1 or more jails	<input type="checkbox"/>	<input type="checkbox"/>
E. Court-related functions	Yes	No
1. Providing court security	<input type="checkbox"/>	<input type="checkbox"/>
2. Serving process (i.e., legal notification)	<input type="checkbox"/>	<input type="checkbox"/>
3. Executing arrest warrants	<input type="checkbox"/>	<input type="checkbox"/>
4. Serving eviction notices	<input type="checkbox"/>	<input type="checkbox"/>
5. Enforcing protection orders	<input type="checkbox"/>	<input type="checkbox"/>
6. Enforcing child support orders	<input type="checkbox"/>	<input type="checkbox"/>
7. Apprehension of fugitives	<input type="checkbox"/>	<input type="checkbox"/>
F. Forensic services	Yes	No
1. Forensic crime scene investigation	<input type="checkbox"/>	<input type="checkbox"/>
2. Processing of digital evidence	<input type="checkbox"/>	<input type="checkbox"/>
3. Operating a forensic crime lab	<input type="checkbox"/>	<input type="checkbox"/>
G. Special public safety functions	Yes	No
1. Animal control	<input type="checkbox"/>	<input type="checkbox"/>
2. School crossing services	<input type="checkbox"/>	<input type="checkbox"/>
3. Emergency medical services	<input type="checkbox"/>	<input type="checkbox"/>
4. Emergency management	<input type="checkbox"/>	<input type="checkbox"/>
5. Fire services	<input type="checkbox"/>	<input type="checkbox"/>
H. Task force participation for:	Yes	No
1. Gangs	<input type="checkbox"/>	<input type="checkbox"/>
2. Drug trafficking	<input type="checkbox"/>	<input type="checkbox"/>
3. Opioid abuse	<input type="checkbox"/>	<input type="checkbox"/>
4. DUI	<input type="checkbox"/>	<input type="checkbox"/>
5. Auto theft	<input type="checkbox"/>	<input type="checkbox"/>
6. Human trafficking	<input type="checkbox"/>	<input type="checkbox"/>
7. Anti-terrorism	<input type="checkbox"/>	<input type="checkbox"/>
8. Other (<i>Specify</i>):	<input type="checkbox"/>	<input type="checkbox"/>
<div></div>		
I. Specialized functions	Yes	No
1. Bomb/explosives disposal	<input type="checkbox"/>	<input type="checkbox"/>
2. Canine/K-9	<input type="checkbox"/>	<input type="checkbox"/>
3. Crime analysis	<input type="checkbox"/>	<input type="checkbox"/>
4. Firearm background checks	<input type="checkbox"/>	<input type="checkbox"/>
5. Search and rescue	<input type="checkbox"/>	<input type="checkbox"/>
6. Tactical operations (SWAT)	<input type="checkbox"/>	<input type="checkbox"/>
7. Underwater recovery	<input type="checkbox"/>	<input type="checkbox"/>
8. Operating a basic training academy	<input type="checkbox"/>	<input type="checkbox"/>
9. Providing direct victim assistance or programs	<input type="checkbox"/>	<input type="checkbox"/>
10. Providing law enforcement services to or on tribal lands	<input type="checkbox"/>	<input type="checkbox"/>
11. Other (<i>Specify</i>):	<input type="checkbox"/>	<input type="checkbox"/>
<div></div>		

4. Enter the number of **full-time** and **part-time paid** agency employees for the pay period that included **June 30, 2018**. Count employees who are regularly scheduled to work less than 35 hours per week as part-time. If none, enter 0.

	Full-Time	Part-Time
a. <i>Sworn</i> : Officers with general/full arrest powers	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
b. <i>Limited Authority</i> : Officers with limited or no arrest powers (e.g., jail or court officers in some agencies)	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
c. All other personnel not included in a or b above (e.g., civilian employees)	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
d. Total employees (Sum of rows a-c)	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>

5. Enter the number of **full-time** officers by **sex** for the pay period that included **June 30, 2018**. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

	Male	Female	Total
a. <i>Sworn</i> : Officers with general/full arrest powers	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
b. <i>Limited Authority</i> : Officers with limited or no arrest powers (e.g., jail or court officers in some agencies)	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>

6. Enter the total number of **full-time** officers who served as **School Resource Officers** or whose primary duties were related to safety in K-12 schools (exclude crossing guards) for the last pay period of the 2017-2018 school year. If none, enter 0.

	Number
a. <i>Sworn</i> : Officers with general/full arrest powers	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
b. <i>Limited Authority</i> : Officers with limited or no arrest powers	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
c. Total full-time officers (Sum of rows a and b)	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>

7. Enter the number of **full-time** officers that worked in each of the major duty areas for the pay period that included **June 30, 2018**. Count each full-time officer only once. Each total should match the number reported in the same colored cell in Question 4. If none, enter 0.

Full-time officers who work primarily in a SINGLE duty area	Sworn	Limited Authority
a. Law enforcement duties	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
b. Jail-related duties	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
c. Court-related duties	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
d. One other duty area not specified above	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Full-time officers whose work is split equally across MULTIPLE duty areas	Sworn	Limited Authority
e. Multiple duties, including law enforcement duties	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
f. Multiple duties, <u>not</u> including law enforcement duties	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
g. Total full-time officers (Sum of rows a-f)	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>

Thank You!

Thank you for participating in this survey. Please retain a copy for your records. If you have any questions about this survey, please contact the CSLLEA team at 1-800-845-7883 or csllea@rti.org.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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