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**ICPSR**

**Inter-university Consortium for  
Political and Social Research**

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**Expenditure and Employment  
Data for the Criminal Justice  
System (United States):  
Extract File, 1982**

U.S. Dept. of Justice.

Bureau of Justice Statistics

100879

ICPSR 8382

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EXPENDITURE AND EMPLOYMENT DATA FOR THE  
CRIMINAL JUSTICE SYSTEM [UNITED STATES]:  
EXTRACT FILE, 1982

(ICPSR 8382)

Principal Investigator

Bureau of Justice Statistics

First ICPSR Edition

Fall, 1985

Inter-university Consortium for Political  
and Social Research

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## ACKNOWLEDGEMENT OF ASSISTANCE

All manuscripts utilizing data made available through the Consortium should acknowledge that fact as well as identify the original collector of the data. The ICPSR Council urges all users of the ICPSR data facilities to follow some adaptation of this statement with the parentheses indicating items to be filled in appropriately or deleted by the individual user.

The data (and tabulations) utilized in this (publication) were made available (in part) by the Inter-university Consortium for Political and Social Research. The data for EXPENDITURE AND EMPLOYMENT DATA FOR THE CRIMINAL JUSTICE SYSTEM [UNITED STATES]: EXTRACT FILE, 1982 were originally collected by the Bureau of Justice Statistics. Neither the collector of the original data nor the Consortium bear any responsibility for the analyses or interpretations presented here.

In order to provide funding agencies with essential information about the use of archival resources and to facilitate the exchange of information about ICPSR participants' research activities, each user of the ICPSR data facilities is expected to send two copies of each completed manuscript or thesis abstract to the Consortium. Please indicate in the cover letter which data were used.

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**NCJRS**

**MAR 10 1986**

**ACQUISITIONS**

## INTRODUCTION

## SURVEY METHODOLOGY

## The Survey Period

The expenditure and employment data in this file cover reporting periods as follows:

The employment data are for October 1982 (unless otherwise indicated in Variable 11).

The Federal Government expenditure data are for Fiscal Year 1982, which began on October 1, 1981 and ended September 30, 1982.

The State expenditure data presented in this report cover the fiscal year ending June 30, 1982 for all States except four whose fiscal year ended as follows: New York, March 31, 1982; Texas, August 31, 1982; and Alabama and Michigan, September 30, 1982.

For local governments, the 1982 fiscal year reported is the one that closed between July 1, 1981 and June 30, 1982. Most municipalities and counties end their fiscal years on December 31 or June 30. The fiscal year reported for Washington, D.C. ended on September 30, 1982.

Some agencies operate on a different fiscal year basis from the rest of the parent government. In such instances, figures included are for the agency's fiscal year that ended within the parent government's regular fiscal year.

## Data Collection

These data are based on a special compilation of data and sources available from the Census Bureau's 1982 CENSUS OF GOVERNMENTS. This quinquennial census on governmental finances and public employment provide data on expenditure and employment, by function, of the Federal, State, and local governments (counties, cities, townships, school districts, and special districts). The data collection procedures for these two areas are described below.

**GOVERNMENTAL FINANCES:** Federal Government financial data were obtained from "actual" data in THE BUDGET OF THE UNITED STATES FOR THE FISCAL YEAR 1984. Certain adjustments were made in Federal data to arrive at Census Bureau "expenditure" amounts. State finance statistics as well as those for large counties and cities were compiled by Census Bureau representatives from official reports and records, with the advice of State and local officers and employees. The figures were classified according to standard census categories for reporting large government finances, and were reviewed intensively. The remaining data were provided either by local officials in response to a mail survey using detailed questionnaires or from central data collection arrangement with State governments. For nonrespondent governmental units and agencies, prior year data were used as they were reported or, if unavailable, imputation procedures were used.

**PUBLIC EMPLOYMENT:** Federal Government civilian employment data were obtained from records maintained by the U.S. Office of Personnel Management. These records did not provide the information necessary to compute full-time equivalent employment. Statistics for State and local governments were obtained by a mail survey. State government data were based on a complete canvass of all State departments, agencies, and institutions. Questionnaires for local governments were generally sent to a local central reporting office, supplemented by special mailings to dependent agencies. For nonrespondent governmental units and agencies, prior year data were used or, if unavailable, imputation procedures were used.

For the mail portion of these annual surveys, figures reported by government officials are generally accepted as being substantially correct. In some cases, varying interpretations of the instructions or deficiencies in governmental employment and fiscal records may make it difficult for officials to render complete and accurate reports for their governments. These difficulties are dealt with by (1) careful definition of terms and detailed instructions in difficult cases, (2) supplemental correspondence and telephone followup to official, and (3) intensive examination of data collected, that is, verification of internal consistency and comparison with previous reports and other sources of data. Errors that may be introduced during processing (input preparation, etc.) are minimized through the use of intensive computer editing of the data at various stages of the processing system.

In addition to these edit procedures, the data extracted from the regular programs for this report received additional examination. The local government expenditure and employment estimates were reviewed, potential problems investigated, and data revised, where necessary. Data for each of the State and large counties and cities displayed individually were scrutinized and compared to the Expenditure and Employment in the Criminal Justice System, 1981 data. Where possible, data were adjusted to correct errors, reclassify activities, and narrow differences. Specific procedures included referring to alternate sources, estimating missing data, refining data through proration (e.g., sheriff offices), and substituting the 1979 Expenditure and Employment data when local employment survey data were older than October 1979.

#### Data Limitations

Generally, these reflect the fact that the census from which this was extracted is not designed specifically to obtain data on specific justice functions. Also, data for this report were compiled after the census had been completed and it was not possible to modify collection procedures to achieve a more precise compilation.

Since these data are based on a complete canvass of local governments, as described above, there is no sampling variability.

Readers should be generally cautious in comparing governments, because differences in functional responsibilities from State to State and government to government also can affect the comparability of expenditure and employment data. For example, some State governments directly administer certain activities that elsewhere are undertaken by local governments, with or without fiscal aid, and the same variation in the division of responsibilities exists for counties and cities.

#### Data Differing From Other Publications

The figures presented in this file differ in some cases from those previously published in the Census Bureau's finance and employment 1982 Census of Governments reported because of the more intensive review procedures used for this special compilation, the refinements of data involved, and definitional differences.

## FILE STRUCTURE

Expenditure and Employment Data for the Criminal Justice System [United States]: Extract File, 1982 is available from the ICPSR in two formats: card-image and OSIRIS. The card-image file contains several decks per case in a format based on 80 column punched cards. The data are sorted by case with all decks for a case together in ascending order.

The OSIRIS dictionary gives the format and other information for each variable in the OSIRIS data file. The dictionary or dictionary-codebook file is used in conjunction with the OSIRIS software package. The OSIRIS data file is constructed with a single logical record for each case. There are 79 variables on 321 cases.

The OSIRIS data file can be accessed directly through software packages or programs which do not use the OSIRIS dictionary by specifying the tape locations of the desired variables. These tape locations are given in the OSIRIS dictionary-codebook.



## CODEBOOK INFORMATION

The example below is a reproduction of information appearing in the machine-readable codebook for a typical variable. The numbers in brackets do not appear but are references to the descriptions which follow this example.

.....

[1] VAR 0013 [2] FIPS-STATE/COUNTY [3] MD=99999  
 REF 0013 [4] LOC 75 WIDTH 5 [5] DK 2 COL 13-17  
 [6] IMP DEC= dd

[7] FIPS-State/County  
 -----

[8] FIPS codes apply only to individual local governments and were taken directly off the 1982 Census of Governments data file with no further verification.

[9] SEE NOTE(S) X

[10] Actual number is coded.

[11] [12]

99999. NA

.....

[1] Indicates the variable and reference numbers. A variable number and a reference number are assigned to each variable in the data collection. In the present codebook which documents the archived data collection these numbers are identical. Should the data be subsetted or rearranged by an OSIRIS program (e.g., MMP to intersperse data from another source, or TCOT to produce an analysis deck), the variable numbers would change to reflect the order of the new data collection, while the reference number would remain unchanged to reflect the variable number in the codebook describing the archived data collection.

- [2] Indicates the abbreviated variable name (maximum of 24 characters) used in the OSIRIS system to identify the variable for the user. An expanded version of the variable name can be found in the variable description list.
- [3] Indicates the code values of missing data. In this example, code values equal to 99999 are missing data (MD=99999). Alternative statements for other variables are "MD=8 OR GE 9," or "NO MISSING DATA CODES." Some analysis software packages (including the OSIRIS software package) require that certain types of data which the user desires to be excluded from analysis be designated as "MISSING DATA," e.g., inappropriate, unascertained, unascertainable, or ambiguous data categories. Although these codes are defined as missing data categories, this does not mean that the user should not or cannot use them in a substantive role if so desired.
- [4] Indicates the starting location and width of this variable when the data are stored on a magnetic tape in the OSIRIS format. If the variable is of a multiple-response type, the width referenced is that of a single response. In this example the variable named "FIPS-STATE/COUNTY" is 5 columns wide and is located in the 75th column within the record.
- [5] Indicates the location by deck and column(s) of this variable when the data are stored on cards or in card-image format (80-column format)
- [6] A variable containing data with implied decimals is denoted by the message "IMP DEC= dd," where dd is the number of decimal places implied in the variable.
- [7] This is the full text (question) supplied by the investigator to describe the variable. The question text and the numbers and letters that may appear at the beginning reflect the original wording of the questionnaire item.
- [8] Indicates an additional comment or explanation appended to the variable description.

- [9] A variable which has a footnote associated with it is denoted by the message, "SEE NOTE(S) X" where X is the number of the footnote referenced.
- [10] "Actual number is coded" would appear in the codebook if the variable had been declared continuous. In this example, the variable is categorical.
- [11] Indicates the code values occurring in the data for this variable.
- [12] Indicates the textual definitions of the codes. Abbreviations commonly used in the code definitions are "DK" (Do Not Know), "NA" (Not Ascertained), and "INAP" (Inappropriate).

#### ICPSR PROCESSING INFORMATION

The data collection was processed according to the standard ICPSR processing procedures. The data were checked for illegal or inconsistent code values which, when found, were recoded to OSIRIS missing data values. No consistency checks were performed. Statements bracketed in "[" and "]" signs in the body of the codebook were added by the processors for explanatory purposes.

## VARIABLE DESCRIPTION LIST

## ICPSR IDENTIFICATION VARIABLES

- 1 ICPSR Study Number
- 2 ICPSR Edition Number
- 3 ICPSR Part Number
- 4 ICPSR Sequential Case Identification Number

## IDENTIFICATION VARIABLES

- 5 State code
- 6 Type of Government
- 7 Balance of identification
- 8 Name of Government - alphabetic variable
- 9 Population (April 1, 1980)

## YEAR DATA COLLECTED

- 10 Finance
- 11 Employment
- 12 State name - alphabetic variable
- 13 FIPS code for state and county
- 14 FIPS codes for SMSA

## TOTAL EMPLOYMENT

- 15 Full-time employees
- 16 Full-time payroll
- 17 Part-time employees
- 18 Part-time payroll
- 19 Full-time equivalent

## TOTAL "GENERAL" EMPLOYMENT

- 20 Full-time employees
- 21 Full-time payroll
- 22 Part-time employees
- 23 Part-time payroll
- 24 Full-time equivalent

## TOTAL POLICE PROTECTION

- 25 Full-time employees
- 26 Full-time payroll
- 27 Part-time employees
- 28 Part-time payroll
- 29 Full-time equivalent

## POLICE PROTECTION WITH ARREST POWERS

30 Full-time employees  
31 Full-time payroll  
32 Part-time employees  
33 Part-time payroll  
34 Full-time equivalent

## OTHER POLICE PROTECTION

35 Full-time employees  
36 Full-time payroll  
37 Part-time employees  
38 Part-time payroll  
39 Full-time equivalent

## JUDICIAL-LEGAL

40 Full-time employees  
41 Full-time payroll  
42 Part-time employees  
43 Part-time payroll  
44 Full-time equivalent

## CORRECTIONS

45 Full-time employees  
46 Full-time payroll  
47 Part-time employees  
48 Part-time payroll  
49 Full-time equivalent

## EXPENDITURE DATA (AMOUNT IN THOUSANDS OF DOLLARS)

50 Total expenditure  
51 Total expenditures less insurance trust systems  
52 Direct expenditures  
53 Total general expenditures  
54 General current operations  
55 General capital outlay  
56 Intergovernmental expenditure

POLICE PROTECTION AND EXPENDITURES

- 57 Current operation
- 58 Capital outlay in construction
- 59 Capital outlay for equipment and land
- 60 Capital outlay for equipment only

POLICE PROTECTION-INTERGOVERNMENTAL EXPENDITURES

- 61 Intergovernmental capital to states
- 62 Intergovernmental capital to locals

JUDICIAL-LEGAL AND EXPENDITURES

- 63 Current financial operation
- 64 Capital outlay in construction
- 65 Capital outlay in equipment and land

JUDICIAL-LEGAL INTERGOVERNMENTAL EXPENDITURES

- 66 Capital outlay in equipment only
- 67 Intergovernmental outlay to state
- 68 Intergovernmental outlay to locals
- 69 Variable for padding

CORRECTIONS FOR INSTITUTIONS - STATES ONLY

- 70 Current operations
- 71 Capital outlay in construction
- 72 Capital outlay for equipment and land
- 73 Capital outlay for equipment only

CORRECTIONS FOR OTHERS

- 74 Current operations
- 75 Capital outlay in construction
- 76 Capital outlay for equipment and land
- 77 Capital outlay for equipment only

CORRECTIONS - INTERGOVERNMENTAL EXPENDITURES

- 78 Intergovernmental outlays to states
- 79 Intergovernmental outlays to locals

DECK IDENTIFICATION NUMBER IS '01'

DK 1 COL 1- 2

VAR 0001	ICPSR STUDY NUMBER-8382	NO MISSING DATA CODES
REF 0001	LOC 1 WIDTH 4	DK 1 COL 3- 6

ICPSR Study Number

8382. The ICPSR has attached this number as a unique data collection identification number.

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 1 COL 7

ICPSR Edition Number

The number identifying the release edition of the data collection

- 1. Fall, 1985 release

VAR 0003	ICPSR PART NUMBER	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 1 COL 8

ICPSR Part Number

- 1. The entire data collection is contained in one part

VAR 0004	ICPSR SEQ NUMBER	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 1 COL 9-12

ICPSR Sequential Case Identification Number





(CONTINUED)

- 37. Oklahoma
- 38. Oregon
- 39. Pennsylvania
- 40. Rhode Island
- 41. South Carolina
- 42. South Dakota
- 43. Tennessee
- 44. Texas
- 45. Utah
- 46. Vermont
- 47. Virginia
- 48. Washington
- 49. West Virginia
- 50. Wisconsin
- 51. Wyoming
  
- 99. NA

.....

VAR 0006	GOVERNMENT CODE	NO MISSING DATA CODES
REF 0006	LOC 13 WIDTH 1	DK 1 COL 15

Type of Government Code  
-----

- 0. State Government
- 1. County
- 2. City
- 3. Township
- 9. Federal Government

.....

VAR 0007	BALANCE OF ID	MD=999999
REF 0007	LOC 14 WIDTH 6	DK 1 COL 16-21

Balance of Identification  
-----

Actual number is coded.

999999. NA

VAR 0008	NAME OF GOVERNMENT	NO MISSING DATA CODES
REF 0008	LOC 20 WIDTH 30	DK 1 COL 22-51

Name of Government

This is an alphabetic variable. The actual names of each government are coded in this variable. are county, city, or township totals. See Appendix A for codes for counties, cities, and townships.

VAR 0009	POPULATION	NO MISSING DATA CODES
REF 0009	LOC 50 WIDTH 9	DK 1 COL 52-60

Population (April 1, 1980)

Actual number is coded.

VAR 0010	FINANCE	MD=9999
REF 0010	LOC 59 WIDTH 4	DK 1 COL 61-64

Finance - Year

Actual number is coded.

9999. NA

VAR 0011	EMPLOYMENT	MD=999999
REF 0011	LOC 63 WIDTH 6	DK 1 COL 65-70

Employment - Year

Actual number is coded.

999999. NA

VAR 0012  
REF 0012

STATE NAME  
LOC 69 WIDTH 6

NO MISSING DATA CODES  
DK 1 COL 71-76

State Name  
-----

This is an alphanumeric variable.

FED	Federal Government
AL	Alabama
AK	Alaska
AZ	Arizona
AR	Arkansas
CA	California
CO	Colorado
CT	Connecticut
DE	Delaware
DC	District of Columbia
FL	Florida
GA	Georgia
HI	Hawaii
ID	Idaho
IL	Illinois
IN	Indiana
IA	Iowa
KS	Kansas
KY	Kentucky
LA	Louisiana
ME	Maine
MD	Maryland
MA	Massachusetts
MI	Michigan
MN	Minnesota
MS	Mississippi
MO	Missouri
MT	Montana
NE	Nebraska
NV	Nevada
NH	New Hampshire
NJ	New Jersey
NM	New Mexico
NY	New York
NC	North Carolina
ND	North Dakota
OH	Ohio
OK	Oklahoma
OR	Oregon
PA	Pennsylvania
RI	Rhode Island

(CONTINUED)

SC South Carolina  
 SD South Dakota  
 TN Tennessee  
 TX Texas  
 UT Utah  
 VR Vermont  
 VA Virginia  
 WA Washington  
 WV West Virginia  
 WI Wisconsin  
 WY Wyoming

DECK IDENTIFICATION NUMBER IS '02'

DK 2 COL 1- 2

.....

VAR 0001	ICPSR STUDY NUMBER-8382	NO MISSING DATA CODES
REF 0001	LOC 1 WIDTH 4	DK 2 COL 3- 6

ICPSR Study Number

8382. The ICPSR has attached this number as a unique data collection identification number.

.....

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 2 COL 7

ICPSR Edition Number

The number identifying the release edition of the data collection

1. Fall, 1985 release

.....

VAR 0003	ICPSR PART NUMBER	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 2 COL 8

ICPSR Part Number

(CONTINUED)

1. The entire data collection is contained in one part

.....  
 VAR 0004      ICPSR SEQ NUMBER                      NO MISSING DATA CODES  
 REF 0004            LOC    7 WIDTH 4                      DK    2 COL 9-12

ICPSR Sequential Case Identification Number  
 -----

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0013      FIPS-STATE/COUNTY                                      MD=99999  
 REF 0013            LOC    75 WIDTH 5                                      DK    2 COL 13-17

FIPS-State/County  
 -----

FIPS codes apply only to individual local governments and were taken directly off the 1982 Census of Governments data file with no further verification.

99999. NA

.....

VAR 0014      FIPS-SMSA    MD=9999  
 REF 0014            LOC    80 WIDTH 4    DK    2 COL 18-21

FIPS-SMSA  
 -----

FIPS codes apply only to individual local governments and were taken directly off the 1982 Census of Governments data file with no further verification.

9999. NA

VAR 0015	FULL-TIME EMPL. TOTAL	NO MISSING DATA CODES
REF 0015	LOC 84 WIDTH 9	DK 2 COL 22-30

Total Employment: Full-time employees

-----  
Actual number is coded.  
.....

VAR 0016	FULL-TIME PAYROLL TOTAL	NO MISSING DATA CODES
REF 0016	LOC 93 WIDTH 12	DK 2 COL 31-42

Total Employment: Full-time payroll

-----  
Actual number is coded.  
.....

VAR 0017	PART-TIME EMPL. TOTAL	NO MISSING DATA CODES
REF 0017	LOC 105 WIDTH 9	DK 2 COL 43-51

Total Employment: Part-time employees

-----  
Actual number is coded.  
.....

VAR 0018	PART-TIME PAYROLL TOTAL	NO MISSING DATA CODES
REF 0018	LOC 114 WIDTH 12	DK 2 COL 52-63

Total Employment: Part-time payroll

-----  
Actual number is coded.  
.....

VAR 0019	FULL-TIME EQUIVALENT	NO MISSING DATA CODES
REF 0019	LOC 126 WIDTH 9	DK 2 COL 64-72

Total Employment: Full-time equivalent

-----

(CONTINUED)

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '03' DK 3 COL 1- 2

.....

VAR 0001	ICPSR STUDY NUMBER-8382	NO MISSING DATA CODES
REF 0001	LOC 1 WIDTH 4	DK 3 COL 3- 6

ICPSR Study Number

8382. The ICPSR has attached this number as a unique data collection identification number.

.....

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 3 COL 7

ICPSR Edition Number

The number identifying the release edition of the data collection

1. Fall, 1985 release

.....

VAR 0003	ICPSR PART NUMBER	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 3 COL 8

ICPSR Part Number

1. The entire data collection is contained in one part

VAR 0004	ICPSR SEQ NUMBER	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 3 COL 9-12

ICPSR Sequential Case Identification Number  
-----

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0020	FULL-TIME GENERAL EMPL	NO MISSING DATA CODES
REF 0020	LOC 135 WIDTH 9	DK 3 COL 13-21

Total "General Employment": Full-time employees  
-----

Represents total government employment other than for utilities and liquor stores.

Actual number is coded.

.....

VAR 0021	FULL-TIME PAYROLL GEN.	NO MISSING DATA CODES
REF 0021	LOC 144 WIDTH 12	DK 3 COL 22-33

Total "General Employment": Full-time payroll  
-----

Represents total government employment other than for utilities and liquor stores.

Actual number is coded.

.....

VAR 0022	PART-TIME GENERAL EMPL	NO MISSING DATA CODES
REF 0022	LOC 156 WIDTH 9	DK 3 COL 34-42

Total "General Employment": Part-time employees  
-----

Represents total government employment other than for utilities and liquor stores.



(CONTINUED)

Actual number is coded.  
.....

VAR 0023	PART-TIME PAYROLL GEN.	NO MISSING DATA CODES
REF 0023	LOC 165 WIDTH 12	DK 3 COL 43-54

Total "General Employment": Part-time payroll  
-----

Represents total government employment other than for  
utilities and liquor stores.

Actual number is coded.  
.....

VAR 0024	FULL-TIME EQUIVALENT	NO MISSING DATA CODES
REF 0024	LOC 177 WIDTH 9	DK 3 COL 55-63

Total "General Employment": Full-time equivalent  
-----

Represents total government employment other than for  
utilities and liquor stores.

Actual number is coded.  
.....

VAR 0025	POLICE PROTECTION F.T.E	NO MISSING DATA CODES
REF 0025	LOC 186 WIDTH 9	DK 3 COL 64-72

Police Protection Total: Full-time employees  
-----

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '04' DK 4 COL 1- 2  
-----

VAR 0001 ICPSR STUDY NUMBER-8382 NO MISSING DATA CODES  
 REF 0001 LOC 1 WIDTH 4 DK 4 COL 3-6

ICPSR Study Number  
 -----

8382. The ICPSR has attached this number as a unique data collection identification number.

.....

VAR 0002 ICPSR VERSION NUMBER-1 NO MISSING DATA CODES  
 REF 0002 LOC 5 WIDTH 1 DK 4 COL 7

ICPSR Edition Number  
 -----

The number identifying the release edition of the data collection

1. Fall, 1985 release

.....

VAR 0003 ICPSR PART NUMBER NO MISSING DATA CODES  
 REF 0003 LOC 6 WIDTH 1 DK 4 COL 8

ICPSR Part Number  
 -----

1. The entire data collection is contained in one part

.....

VAR 0004 ICPSR SEQ NUMBER NO MISSING DATA CODES  
 REF 0004 LOC 7 WIDTH 4 DK 4 COL 9-12

ICPSR Sequential Case Identification Number  
 -----

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

VAR 0026 POLICE PROTECTION F.T.P NO MISSING DATA CODES  
REF 0026 LOC 195 WIDTH 12 DK 4 COL 13-24

Police Protection Total: Full-time payroll  
-----

Actual number is coded.  
.....

VAR 0027 POLICE PROTECTION P.T.E NO MISSING DATA CODES  
REF 0027 LOC 207 WIDTH 9 DK 4 COL 25-33

Police Protection Total: Part-time employees  
-----

Actual number is coded.  
.....

VAR 0028 POLICE PROTECTION P.T.P NO MISSING DATA CODES  
REF 0028 LOC 216 WIDTH 12 DK 4 COL 34-45

Police Protection Total: Part-time payroll  
-----

Actual number is coded.  
.....

VAR 0029 POLICE PROTECTION F.T.EQ NO MISSING DATA CODES  
REF 0029 LOC 228 WIDTH 9 DK 4 COL 46-54

Police Protection Total: Full-time equivalent  
-----

Actual number is coded.  
.....

VAR 0030 POLICE ARREST POWERS FTE NO MISSING DATA CODES  
REF 0030 LOC 237 WIDTH 9 DK 4 COL 55-63

Police Protection with Arrest Powers: Full-time employees  
-----

(CONTINUED)

Actual number is coded.

.....

VAR 0031	POLICE ARREST POWERS FTP	NO MISSING DATA CODES
REF 0031	LOC 246 WIDTH 12	DK 4 COL 64-75

Police Protection with Arrest Powers: Full-time payroll  
-----

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '05' DK 5 COL 1- 2  
-----

.....

VAR 0001	ICPSR STUDY NUMBER-8382	NO MISSING DATA CODES
REF 0001	LOC 1 WIDTH 4	DK 5 COL 3- 6

ICPSR Study Number  
-----

8382. The ICPSR has attached this number as a unique  
data collection identification number.

.....

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 5 COL 7

ICPSR Edition Number  
-----

The number identifying the release edition of the data  
collection

1. Fall, 1985 release

VAR 0003	ICPSR PART NUMBER	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 5 COL 8

ICPSR Part Number  
-----

1. The entire data collection is contained in one part

VAR 0004	ICPSR SEQ NUMBER	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 5 COL 9-12

ICPSR Sequential Case Identification Number  
-----

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

VAR 0032	POLICE ARREST POWERS PTE	NO MISSING DATA CODES
REF 0032	LOC 258 WIDTH 9	DK 5 COL 13-21

Police Protection with Arrest Powers: Part-time employees  
-----

Actual number is coded.

VAR 0033	POLICE ARREST POWERS PTP	NO MISSING DATA CODES
REF 0033	LOC 267 WIDTH 12	DK 5 COL 22-33

Police Protection with Arrest Powers: Part-time payroll  
-----

Actual number is coded.

VAR 0034 POLICE ARREST POWERS FTE NO MISSING DATA CODES  
REF 0034 LOC 279 WIDTH 9 DK 5 COL 34-42

Police Protection with Arrest Powers: Full-time equivalent  
-----

Actual number is coded.  
.....

VAR 0035 POLICE OTHER FULL TIME E NO MISSING DATA CODES  
REF 0035 LOC 288 WIDTH 9 DK 5 COL 43-51

Police Protection other: Full-time employees  
-----

Actual number is coded.  
.....

VAR 0036 POLICE OTHER FULL TIME P NO MISSING DATA CODES  
REF 0036 LOC 297 WIDTH 12 DK 5 COL 52-63

Police Protection other: Full-time payroll  
-----

Actual number is coded.  
.....

VAR 0037 POLICE OTHER PART TIME E NO MISSING DATA CODES  
REF 0037 LOC 309 WIDTH 12 DK 5 COL 64-75

Police Protection other: Part-time employees  
-----

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '06' DK 6 COL 1- 2  
-----

VAR 0001      ICPSR STUDY NUMBER-8382      NO MISSING DATA CODES  
 REF 0001      LOC    1 WIDTH 4      DK 6 COL 3-6

ICPSR Study Number  
 -----

8382. The ICPSR has attached this number as a unique data collection identification number.

.....

VAR 0002      ICPSR VERSION NUMBER-1      NO MISSING DATA CODES  
 REF 0002      LOC    5 WIDTH 1      DK 6 COL 7

ICPSR Edition Number  
 -----

The number identifying the release edition of the data collection

1. Fall, 1985 release

.....

VAR 0003      ICPSR PART NUMBER      NO MISSING DATA CODES  
 REF 0003      LOC    6 WIDTH 1      DK 6 COL 8

ICPSR Part Number  
 -----

1. The entire data collection is contained in one part

.....

VAR 0004      ICPSR SEQ NUMBER      NO MISSING DATA CODES  
 REF 0004      LOC    7 WIDTH 4      DK 6 COL 9-12

ICPSR Sequential Case Identification Number  
 -----

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

VAR 0038 POLICE OTHER PART TIME P NO MISSING DATA CODES  
REF 0038 LOC 321 WIDTH 12 DK 6 COL 13-24

Police Protection other: Part-time payroll  
-----

Actual number is coded.  
.....

VAR 0039 POLICE OTHER FULLTIME EQ NO MISSING DATA CODES  
REF 0039 LOC 333 WIDTH 9 DK 6 COL 25-33

Police Protection other: Full-time equivalent  
-----

Actual number is coded.  
.....

VAR 0040 FULL-TIME EMPL LEGAL NO MISSING DATA CODES  
REF 0040 LOC 342 WIDTH 9 DK 6 COL 34-42

Judicial-Legal: Full-time employees  
-----

Actual number is coded.  
.....

VAR 0041 FULL-TIME PAYROLL LEGAL NO MISSING DATA CODES  
REF 0041 LOC 351 WIDTH 12 DK 6 COL 43-54

Judicial-Legal: Full-time payroll  
-----

Actual number is coded.  
.....

VAR 0042 PART-TIME EMPL LEGAL NO MISSING DATA CODES  
REF 0042 LOC 363 WIDTH 9 DK 6 COL 55-63

Judicial-Legal: Part-time employees  
-----



(CONTINUED)

Actual number is coded.  
.....

VAR 0043	PART-TIME PAYROLL LEGAL	NO MISSING DATA CODES
REF 0043	LOC 372 WIDTH 12	DK 6 COL 64-75

Judicial-Legal: Part-time payroll  
-----

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '07' DK 7 COL 1- 2  
-----

VAR 0001	ICPSR STUDY NUMBER-8382	NO MISSING DATA CODES
REF 0001	LOC 1 WIDTH 4	DK 7 COL 3- 6

ICPSR Study Number  
-----8382. The ICPSR has attached this number as a unique  
data collection identification number.  
.....

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 7 COL 7

ICPSR Edition Number  
-----The number identifying the release edition of the data  
collection

1. Fall, 1985 release

VAR 0003  
REF 0003

ICPSR PART NUMBER  
LOC 6 WIDTH 1

NO MISSING DATA CODES  
DK 7 COL 8

ICPSR Part Number

1. The entire data collection is contained in one part

VAR 0004  
REF 0004

ICPSR SEQ NUMBER  
LOC 7 WIDTH 4

NO MISSING DATA CODES  
DK 7 COL 9-12

ICPSR Sequential Case Identification Number

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

VAR 0044  
REF 0044

FULL-TIME EQUI LEGAL  
LOC 384 WIDTH 9

NO MISSING DATA CODES  
DK 7 COL 13-21

Judicial-Legal: Full-time equivalent

Actual number is coded.

VAR 0045  
REF 0045

CORRECTIONS FULL-TIME E  
LOC 393 WIDTH 9

NO MISSING DATA CODES  
DK 7 COL 22-30

Corrections: Full-time employees

Actual number is coded.

VAR 0046           CORRECTIONS FULL-TIME P           NO MISSING DATA CODES  
REF 0046           LOC 402 WIDTH 12                           DK 7 COL 31-42

Corrections: Full-time payroll

Actual number is coded.  
.....

VAR 0047           CORRECTIONS PART-TIME E           NO MISSING DATA CODES  
REF 0047           LOC 414 WIDTH 9                           DK 7 COL 43-51

Corrections: Part-time employees

Actual number is coded.  
.....

VAR 0048           CORRECTIONS PART-TIME P           NO MISSING DATA CODES  
REF 0048           LOC 423 WIDTH 12                          DK 7 COL 52-63

Corrections: Part-time payroll

Actual number is coded.  
.....

VAR 0049           CORRECTIONS FULLTIME EQ           NO MISSING DATA CODES  
REF 0049           LOC 435 WIDTH 9                          DK 7 COL 64-72

Corrections: Full-time equivalent

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '08'

DK 8 COL 1- 2

VAR 0001            ICPSR STUDY NUMBER-8382            NO MISSING DATA CODES  
 REF 0001            LOC    1 WIDTH 4                            DK    8 COL 3- 6

ICPSR Study Number  
 -----

8382. The ICPSR has attached this number as a unique data collection identification number.

.....

VAR 0002            ICPSR VERSION NUMBER-1            NO MISSING DATA CODES  
 REF 0002            LOC    5 WIDTH 1                            DK    8 COL 7

ICPSR Edition Number  
 -----

The number identifying the release edition of the data collection

1. Fall, 1985 release

.....

VAR 0003            ICPSR PART NUMBER                    NO MISSING DATA CODES  
 REF 0003            LOC    6 WIDTH 1                            DK    8 COL 8

ICPSR Part Number  
 -----

1. The entire data collection is contained in one part

.....

VAR 0004            ICPSR SEQ NUMBER                    NO MISSING DATA CODES  
 REF 0004            LOC    7 WIDTH 4                            DK    8 COL 9-12

ICPSR Sequential Case Identification Number  
 -----

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

VAR 0050            TOTAL EXPENDITURE            NO MISSING DATA CODES  
 REF 0050            LOC 444 WIDTH 12            DK 8 COL 13-24

Expenditure Data: Total Expenditure  
 (Amount of dollars in thousands)  
 -----

Data shown only for individual units--blanks for all others.  
 General expenditure represents total expenditure other than  
 for utilities, liquor stores, and insurance trust systems.

Actual number is coded.  
 .....

VAR 0051            TOTAL EXP. LESS INSURANC            NO MISSING DATA CODES  
 REF 0051            LOC 456 WIDTH 12            DK 8 COL 25-36

Expenditure Data: Total Expenditure less insurance trust  
 systems (Amount of dollars in thousands)  
 -----

Data shown only for individual units--blanks for all others.  
 General expenditure represents total expenditure other than  
 for utilities, liquor stores, and insurance trust systems.

Actual number is coded.  
 .....

VAR 0052            DIRECT EXPENDITURE            NO MISSING DATA CODES  
 REF 0052            LOC 468 WIDTH 12            DK 8 COL 37-48

Expenditure Data: Direct Expenditure  
 (Amount of dollars in thousands)  
 -----

Actual number is coded.  
 .....

VAR 0053            TOTAL GENERAL EXPENDITUR            NO MISSING DATA CODES  
 REF 0053            LOC 480 WIDTH 12            DK 8 COL 49-60

Expenditure Data: Total General Expenditure  
 (Amount of dollars in thousands)  
 -----

(CONTINUED)

Data shown only for individual units--blanks for all others.  
General expenditure represents total expenditure other than  
for utilities, liquor stores, and insurance trust systems.

Actual number is coded.

.....  
VAR 0054            GENERAL CURRENT OPERATIO      NO MISSING DATA CODES  
REF 0054            LOC 492 WIDTH 12                            DK 8 COL 61-72

Expenditure Data: General Current Operations  
(Amount of dollars in thousands)  
-----

Data shown only for individual units--blanks for all others.  
General expenditure represents total expenditure other than  
for utilities, liquor stores, and insurance trust systems.

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '09'                            DK 9 COL 1- 2  
-----

.....  
VAR 0001            ICPSR STUDY NUMBER-8382      NO MISSING DATA CODES  
REF 0001            LOC 1 WIDTH 4                                DK 9 COL 3- 6

ICPSR Study Number  
-----

8382. The ICPSR has attached this number as a unique  
data collection identification number.

.....  
VAR 0002            ICPSR VERSION NUMBER-1      NO MISSING DATA CODES  
REF 0002            LOC 5 WIDTH 1                                DK 9 COL 7

ICPSR Edition Number  
-----

The number identifying the release edition of the data  
collection

(CONTINUED)

## 1. Fall, 1985 release

.....

VAR 0003	ICPSR PART NUMBER	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 9 COL 8

ICPSR Part Number  
-----

## 1. The entire data collection is contained in one part

.....

VAR 0004	ICPSR SEQ NUMBER	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 9 COL 9-12

ICPSR Sequential Case Identification Number  
-----

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0055	GENERAL CAPITAL OUTLAY	NO MISSING DATA CODES
REF 0055	LOC 504 WIDTH 12	DK 9 COL 13-24

Expenditure Data: General Capital Outlay  
(Amount of dollars in thousands)  
-----

Data shown only for individual units--blanks for all others. General expenditure represents total expenditure other than for utilities, liquor stores, and insurance trust systems.

Actual number is coded.

VAR 0056 INTERGOVERNMENTAL EXPEN NO MISSING DATA CODES  
REF 0056 LOC 516 WIDTH 12 DK 9 COL 25-36

Expenditure Data: Intergovernmental Expenditure  
(Amount of dollars in thousands)  
-----

Data shown only for individual units--blanks for all others.  
General expenditure represents total expenditure other than  
for utilities, liquor stores, and insurance trust systems.

Actual number is coded.  
.....

VAR 0057 POL PROTEC: CURRENT OPER NO MISSING DATA CODES  
REF 0057 LOC 528 WIDTH 12 DK 9 COL 37-48

Police Protection: Current Operation  
-----

Actual number is coded.  
.....

VAR 0058 POLICE PROT: CONSTRUCTION NO MISSING DATA CODES  
REF 0058 LOC 540 WIDTH 12 DK 9 COL 49-60

Police Protection: Capital Outlay: Construction  
-----

Actual number is coded.  
.....

VAR 0059 POLICE PROT: EQUIP, LAND NO MISSING DATA CODES  
REF 0059 LOC 552 WIDTH 12 DK 9 COL 61-72

Police Protection: Capital Outlay  
Equipment, land and existing structures  
-----

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '10' DK 10 COL 1- 2  
-----



VAR 0001	ICPSR STUDY NUMBER-8382	NO MISSING DATA CODES
REF 0001	LOC 1 WIDTH 4	DK 10 COL 3-6

ICPSR Study Number

8382. The ICPSR has attached this number as a unique data collection identification number.

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 10 COL 7

ICPSR Edition Number

The number identifying the release edition of the data collection

1. Fall, 1985 release

VAR 0003	ICPSR PART NUMBER	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 10 COL 8

ICPSR Part Number

1. The entire data collection is contained in one part

VAR 0004	ICPSR SEQ NUMBER	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 10 COL 9-12

ICPSR Sequential Case Identification Number

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

VAR 0060 POLICE PROT: EQUIP ONLY NO MISSING DATA CODES  
REF 0060 LOC 564 WIDTH 12 DK 10 COL 13-24

Police Protection: Capital Outlay  
Equipment Only  
-----

Data shown only for individual units--blanks for all others.  
General expenditure represents total expenditure other than  
for utilities, liquor stores, and insurance trust systems.

Included in REF 59

Actual number is coded.  
.....

VAR 0061 POLICE PROTECT: TO STATE NO MISSING DATA CODES  
REF 0061 LOC 576 WIDTH 12 DK 10 COL 25-36

Police Protection  
Intergovernmental: To State  
-----

Actual number is coded.  
.....

VAR 0062 POLIC PROTECT: TO LOCALS NO MISSING DATA CODES  
REF 0062 LOC 588 WIDTH 12 DK 10 COL 37-48

Police Protection  
Intergovernmental: To Locals  
-----

Actual number is coded.  
.....

VAR 0063 LEGALS:CURRENT OPERATION NO MISSING DATA CODES  
REF 0063 LOC 600 WIDTH 12 DK 10 COL 49-60

Judicial-Legals: Current Operation  
-----

Actual number is coded.

VAR 0064            LEGALS: CONSTRUCTION            NO MISSING DATA CODES  
 REF 0064            LOC 612 WIDTH 12                            DK 10 COL 61-72

Judicial-Legals: Capital Outlay: Construction  
 -----

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '11'                            DK 11 COL 1- 2  
 -----

.....  
 VAR 0001            ICPSR STUDY NUMBER-8382            NO MISSING DATA CODES  
 REF 0001            LOC 1 WIDTH 4                                    DK 11 COL 3- 6

ICPSR Study Number  
 -----

8382. The ICPSR has attached this number as a unique  
 data collection identification number.

.....  
 VAR 0002            ICPSR VERSION NUMBER-1            NO MISSING DATA CODES  
 REF 0002            LOC 5 WIDTH 1                                    DK 11 COL 7

ICPSR Edition Number  
 -----

The number identifying the release edition of the data  
 collection

1. Fall, 1985 release

.....  
 VAR 0003            ICPSR PART NUMBER                    NO MISSING DATA CODES  
 REF 0003            LOC 6 WIDTH 1                                    DK 11 COL 8

ICPSR Part Number  
 -----

1. The entire data collection is contained in one part

VAR 0004	ICPSR SEQ NUMBER	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 11 COL 9-12

ICPSR Sequential Case Identification Number  
-----

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0065	LEGALS: EQUIPMENT, LAND	NO MISSING DATA CODES
REF 0065	LOC 624 WIDTH 12	DK 11 COL 13-24

Judicial-Legals: Capital Outlay: Equipment, land and existing structures  
-----

Actual number is coded.

.....

VAR 0066	LEGALS: EQUIPMENT ONLY	NO MISSING DATA CODES
REF 0066	LOC 636 WIDTH 12	DK 11 COL 25-36

Judicial-Legals: Capital Outlay: Equipment Only  
-----

Data shown only for individual units--blanks for all others. General expenditure represents total expenditure other than for utilities, liquor stores, and insurance trust systems.

Included in REF 65

Actual number is coded.

.....

VAR 0067	LEGALS: TO STATE	NO MISSING DATA CODES
REF 0067	LOC 648 WIDTH 12	DK 11 COL 37-48

Judicial-Legals: Intergovernmental: To State  
-----

Actual number is coded.

VAR 0068            LEGALS: TO LOCALS            NO MISSING DATA CODES  
 REF 0068            LOC 660 WIDTH 12                    DK 11 COL 49-60

Judicial-Legals: Intergovernmental: To Locals  
 -----

Actual number is coded.  
 .....

VAR 0069            BLANK                                    NO MISSING DATA CODES  
 REF 0069            LOC 672 WIDTH 12                    DK 11 COL 61-72

Variable for padding  
 -----

0. Padding

DECK IDENTIFICATION NUMBER IS '12'                                    DK 12 COL 1- 2  
 -----

VAR 0001            ICPSR STUDY NUMBER-8382            NO MISSING DATA CODES  
 REF 0001            LOC 1 WIDTH 4                        DK 12 COL 3- 6

ICPSR Study Number  
 -----

8382. The ICPSR has attached this number as a unique  
 data collection identification number.  
 .....

VAR 0002            ICPSR VERSION NUMBER-1            NO MISSING DATA CODES  
 REF 0002            LOC 5 WIDTH 1                        DK 12 COL 7

ICPSR Edition Number  
 -----

The number identifying the release edition of the data  
 collection

1. Fall, 1985 release

VAR 0003	ICPSR PART NUMBER	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 12 COL 8

ICPSR Part Number  
-----

1. The entire data collection is contained in one part
- .....

VAR 0004	ICPSR SEQ NUMBER	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 12 COL 9-12

ICPSR Sequential Case Identification Number  
-----

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.

.....

VAR 0070	CORRECT: CURRENT OPERAT	NO MISSING DATA CODES
REF 0070	LOC 684 WIDTH 12	DK 12 COL 13-24

Corrections-Institutions (States only)  
Current Operations  
-----

Actual number is coded.

.....

VAR 0071	CORRECT: CONSTRUCTION	NO MISSING DATA CODES
REF 0071	LOC 696 WIDTH 12	DK 12 COL 25-36

Corrections-Institutions (States only)  
Capital Outlay: Construction  
-----

Actual number is coded.

VAR 0072           CORRECTIONS: EQUIP, LAND           NO MISSING DATA CODES  
REF 0072           LOC 708 WIDTH 12                           DK 12 COL 37-48

Corrections-Institutions (States only)  
Capital Outlay: Equipment, land and existing structures  
-----

Actual number is coded.  
.....

VAR 0073           CORRECTIONS: EQUIP ONLY           NO MISSING DATA CODES  
REF 0073           LOC 720 WIDTH 12                           DK 12 COL 49-60

Corrections-Institutions (States only)  
Capital Outlay: Equipment only  
-----

Data shown only for individual units--blanks for all others.  
General expenditure represents total expenditure other than  
for utilities, liquor stores, and insurance trust systems.

Included in REF 72

Actual number is coded.  
.....

VAR 0074           OTHR CORREC: CURRENT OPER           NO MISSING DATA CODES  
REF 0074           LOC 732 WIDTH 12                           DK 12 COL 61-72

Corrections-Other: Current Operations  
-----

Actual number is coded.

DECK IDENTIFICATION NUMBER IS '13'                           DK 13 COL 1- 2  
-----

VAR 0001           ICPSR STUDY NUMBER-8382           NO MISSING DATA CODES  
REF 0001           LOC 1 WIDTH 4                           DK 13 COL 3- 6

ICPSR Study Number  
-----

(CONTINUED)

8382. The ICPSR has attached this number as a unique data collection identification number.

.....

VAR 0002	ICPSR VERSION NUMBER-1	NO MISSING DATA CODES
REF 0002	LOC 5 WIDTH 1	DK 13 COL 7

ICPSR Edition Number  
-----

The number identifying the release edition of the data collection

1. Fall, 1985 release

.....

VAR 0003	ICPSR PART NUMBER	NO MISSING DATA CODES
REF 0003	LOC 6 WIDTH 1	DK 13 COL 8

ICPSR Part Number  
-----

1. The entire data collection is contained in one part

.....

VAR 0004	ICPSR SEQ NUMBER	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 4	DK 13 COL 9-12

ICPSR Sequential Case Identification Number  
-----

The ICPSR has attached a sequential identification number to every case. This number uniquely identifies each record in the data collection.



VAR 0075            OTHR CORREC: CONSTRUCTION        NO MISSING DATA CODES  
 REF 0075            LOC 744 WIDTH 12                        DK 13 COL 13-24

Corrections-Other: Capital Outlay: Construction  
 -----

Actual number is coded.  
 .....

VAR 0076            OTHR CORREC: EQUIP, LAND        NO MISSING DATA CODES  
 REF 0076            LOC 756 WIDTH 12                        DK 13 COL 25-36

Corrections-Other: Capital Outlay: Equipment, land and  
 existing structures  
 -----

Actual number is coded.  
 .....

VAR 0077            OTHR CORREC: EQUIP ONLY        NO MISSING DATA CODES  
 REF 0077            LOC 768 WIDTH 12                        DK 13 COL 37-48

Corrections-Other: Capital Outlay: Equipment Only  
 -----

Data shown only for individual units--blanks for all other.  
 General expenditure represents total expenditure other than  
 for utilities, liquor stores, and insurance trust systems.

Included in REF 76

Actual number is coded.  
 .....

VAR 0078            CORRECTIONS: TO STATE        NO MISSING DATA CODES  
 REF 0078            LOC 780 WIDTH 12                        DK 13 COL 49-60

Corrections: Intergovernmental: To State  
 -----

Actual number is coded.

VAR 0079  
REF 0079

CORRECTIONS: TO LOCALS  
LOC 792 WIDTH 12

NO MISSING DATA CODES  
DK 13 COL 61-72

Corrections: Intergovernmental: To Locals

Actual number is coded.

Appendix A

IDENTIFICATION NUMBERS FOR FEDERAL GOVERNMENT, STATES,  
COUNTIES, CITIES, AND TOWNSHIPS



(CONTINUED)

(Composite of Variables Numbers 5 - 7)

FEDERAL GOVERNMENT	009000000
ALABAMA	010000000
COUNTIES	
Jefferson	011037037
ALASKA	020000000
ARIZONA	030000000
CITIES	
Phoenix	032007010
Tucson	032010002
COUNTIES	
Maricopa	031007007
Pima	031010010
ARKANSAS	040000000
CALIFORNIA	050000000
CITIES	
Long Beach	052019026
Los Angeles	052019027
Oakland	052001009
San Diego	052037010
San Francisco	052038001
San Jose	052043012
COUNTIES	
Alameda	051001001
Contra Costa	051007007
Fresno	051010010
Los Angeles	051019019
Orange	051030030
Riverside	051033033
Sacramento	051034034
San Bernardino	051036036
San Diego	051037037
San Mateo	051041040
Santa Clara	051043042
Ventura	051056055
COLORADO	060000000

(CONTINUED)

CITIES	
Denver	062016001
CONNECTICUT	070000000
DELAWARE	080000000
DISTRICT OF COLUMBIA	092001001
FLORIDA	100000000
CITIES	
Jacksonville	102016003
Miami	102013013
COUNTIES	
Broward	101006006
Dade	101013013
Hillsborough	101029029
Palm Beach	101050050
Pinellas	101052052
GEORGIA	110000000
CITIES	
Atlanta	112060002
COUNTIES	
Fulton	111060060
HAWAII	120000000
CITIES	
Honolulu	122002001
IDAHO	130000000
ILLINOIS	140000000
CITIES	
Chicago	142016016
COUNTIES	
Cook	141016016
Du Page	141022022

(CONTINUED)

INDIANA	150000000
CITIES	
Indianapolis	152049008
COUNTIES	
Lake	151045045
IOWA	160000000
KANSAS	170000000
KENTUCKY	180000000
COUNTIES	
Jefferson	181056056
LOUISIANA	190000000
CITIES	
Baton Rouge	192017002
New Orleans	192036001
MAINE	200000000
MARYLAND	210000000
CITIES	
Baltimore	212004001
COUNTIES	
Baltimore	211003003
Montgomery	211016015
Prince Georges	211017016
MASSACHUSETTS	220000000
CITIES	
Boston	222013001
COUNTIES	
Essex	221005005
Middlesex	221009009
Norfolk	221011010
Worcester	221014012

## (CONTINUED)

MICHIGAN	230000000
CITIES	
Detroit	232082004
COUNTIES	
Macomb	231050050
Oakland	231063063
Wayne	231082082
MINNESOTA	240000000
CITIES	
Minneapolis	242027020
COUNTIES	
Hennepin	241027027
MISSISSIPPI	250000000
MISSOURI	260000000
CITIES	
Kansas City	262048006
St. Louis	262096001
COUNTIES	
Jackson	261048048
St. Louis	261095095
MONTANA	270000000
NEBRASKA	280000000
CITIES	
Omaha	282028004
NEVADA	290000000
NEW HAMPSHIRE	300000000
NEW JERSEY	310000000
CITIES	
Newark	312007009
COUNTIES	
Bergen	311002002
Essex	311007007



## (CONTINUED)

Hudson	311009009
Middlesex	311012012
Monmouth	311013013
Union	311020020
NEW MEXICO	320000000
CITIES	
Albuquerque	322001001
NEW YORK	330000000
CITIES	
Buffalo	332015005
New York City	332031001
COUNTIES	
Erie	331015014
Monroe	331028026
Nassau	331030028
Suffolk	331052047
Westchester	331060055
NORTH CAROLINA	340000000
CITIES	
Charlotte	342060001
NORTH DAKOTA	350000000
OHIO	360000000
CITIES	
Cincinnati	362031006
Cleveland	362018014
Columbus	362025003
Toledo	362048007
COUNTIES	
Cuyahoga	361018018
Franklin	361025025
Hamilton	361031031
Montgomery	361057057
Summit	361077077
OKLAHOMA	370000000
CITIES	
Oklahoma	372055015
Tulsa	372072010

## (CONTINUED)

COUNTIES	
Oklahoma	371055055
OREGON	380000000
CITIES	
Portland	382026003
COUNTIES	
Multnomah	381026026
PENNSYLVANIA	390000000
CITIES	
Philadelphia	392051001
Pittsburgh	392002056
COUNTIES	
Allegheny	391002002
Delaware	391023023
Montgomery	391046046
RHODE ISLAND	400000000
SOUTH CAROLINA	410000000
SOUTH DAKOTA	420000000
TENNESSEE	430000000
CITIES	
Memphis	432079005
Nashville	432019003
COUNTIES	
Shelby	431079079
TEXAS	440000000
CITIES	
Austin	442227001
Dallas	442057007
El Paso	442071002
Fort Worth	442220011
Houston	442101008
San Antonio	442015010
COUNTIES	
Bexar	441015015

## (CONTINUED)

Dallas	441057057
Harris	441101101
Tarrant	441220220
UTAH	450000000
COUNTIES	
Salt Lake	451018018
VERMONT	460000000
VIRGINIA	470000000
COUNTIES	
Fairfax	471030030
WASHINGTON	480000000
CITIES	
Seattle	482017021
COUNTIES	
King	481017017
WEST VIRGINIA	490000000
WISCONSIN	500000000
CITIES	
Milwaukee	502041009
COUNTIES	
Milwaukee	501041041
WYOMING	510000000



**Appendix B**

**ORGANIZATION OF DATA RECORDS**



(CONTINUED)

Data records are listed as follows:

Record 1	009000000	Federal Government
Record 2	010000000	Alabama State Government
Record 3	011000000	County Total
Record 4	011037037	Jefferson County, Alabama
Record 5	012000000	City Total
		[Individual cities, if any--None for Alabama]
Record 6	013000000	Township Total
.....		
.....		
.....		
Record 73	110000000	Georgia State Government
Record 74	111000000	County Total
Record 75	111060060	Fulton County, Georgia
Record 76	112000000	City Total
Record 77	112060002	Atlanta, Georgia
Record 78	113000000	Township Total
.....		
.....		
.....		
Record n		ETC.

NOTE: No state record (type of government Code 0) in file for Washington, DC.

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Appendix C

CONSTRUCTING STATE-LOCAL GOVERNMENT EXPENDITURE TOTALS  
AND LOCAL GOVERNMENT EXPENDITURE TOTALS



(CONTINUED)

CONSTRUCTING STATE--LOCAL GOVERNMENT EXPENDITURE TOTALS  
AND LOCAL GOVERNMENT EXPENDITURE TOTALS

To avoid including duplicate intergovernmental expenditures in these totals, it is important to observe the following rules:\*

LOCAL GOVERNMENT EXPENDITURE TOTALS

The local government expenditure total is the sum of these records:

County Total  
City Total  
Township Total

MINUS any amounts for intergovernmental expenditure to locals, which are shown in these fields:

FUNCTION	VARIABLE	RECORD LOCATION
Police protection	62	588-599
Judicial-Legal	68	660-671
Corrections	79	792-803

Thus, at the local level, total expenditure includes intergovernmental payments to the state only.

STATE--LOCAL GOVERNMENT EXPENDITURE TOTALS

The state-local government expenditure total is the sum of these records:

State Government  
County Total  
City Total  
Township Total

\*NOTE: These rules apply to expenditure data only.

(CONTINUED)

MINUS all amounts for intergovernmental expenditure, which are shown in these fields:

FUNCTION	VARIABLE	RECORD LOCATION
Police protection	61	576-587
	62	588-599
Judicial-Legal	67	648-659
	68	660-671
Corrections	78	780-791
	79	792-803

Thus, at the state-local level, total expenditure is equal to direct expenditure (net of all intergovernmental expenditure).

Appendix D

DEFINITIONS OF TERMS



(CONTINUED)

Following is a glossary of terms, concepts, and categories used in this file and comments regarding their limitations.

These definitions are largely based on those used in the Census Bureau's governmental finances and employment statistics program.

These terms are grouped into four categories:

- Governmental Units and Types of Government
- Governmental Expenditure
- Governmental Employment
- Governmental Functions

#### GOVERNMENTAL UNITS AND TYPES OF GOVERNMENTS

**GOVERNMENTAL UNITS.** A government is an organized entity whose government character is evidenced by popular election of the officials or their appointment by public officials, high degree of public accountability, and the power to raise revenue to provide authorized services. In addition, a governmental unit must have sufficient discretion in the management of its own affairs to distinguish it from the administrative structure of any other governmental unit. (For detailed information concerning the identification and classification of governments, see Volume 1, GOVERNMENTAL ORGANIZATION, of the 1982 Census of Governments (GC82(1))).

**FEDERAL GOVERNMENT.** The term Federal, as used in this file, encompasses all civilian activities of the United States Government but excludes the armed forces. District of Columbia data are excluded from this category and included with data for municipalities.

**STATE GOVERNMENTS.** This category refers to the governments of the 50 States that constitute the United States.

**LOCAL GOVERNMENTS.** The Bureau of the Census classifies local governments by five major types--county, municipality, township, school district, and special district. Following is a brief discussion of the first three types of local government, which are the only ones for which data are presented in this file:

**COUNTIES.** Organized county governments are found throughout the Nation except in Connecticut, the District of Columbia, Rhode Island and limited portions of a few other States. These governments are legally designated as "boroughs" in Alaska and "parishes" in Louisiana. Excluded from county

(CONTINUED)

government statistics and included with municipalities or townships are certain local governments that combine area and governmental characteristics of both counties and municipalities or townships.

**CITY (MUNICIPALITY).** A municipality is a political subdivision within which a municipal corporation has been established to provide general local government services for a specific population concentration in a defined area. A municipality may be legally termed a city, village, borough (except in Alaska), or town (except in the New England States, Minnesota, New York, and Wisconsin). Included in this category are certain cities that are completely or substantially consolidated with their county governments, or for other reasons have no organized county government operations within their boundaries.

**TOWNSHIP.** Township governments, as distinguished from municipalities, are created to serve inhabitants of areas defined without regard to population concentration. This classification is applied to local governments in 20 States, including governmental units officially designated as "towns" in the six New England States, New York and Wisconsin, and some "plantations" in Maine and "locations" in New Hampshire.

#### GOVERNMENTAL EXPENDITURE

**EXPENDITURE** is all amounts of money paid out (net of recoveries and any correcting transactions) other than for retirement of debt (including interest), investment in securities, extensions of loans, or agency transactions. It includes only external cash payments and excludes any intragovernmental transfers and noncash transactions, such as the provision of meals or housing of employees. It also includes any payments financed from borrowing, fund balances, intergovernmental revenue, and other current revenue. In several instances, two or more governments share the expense of maintaining a court or a justice agency. In these cases, the allocable direct expenditure amount is reported for each government in the appropriate category. When a government pays pensions directly to retired employees from appropriated funds, such payments are included as expenditure of the government concerned. However, State and local government contributions to retirement systems which they operate are not included in expenditure data.

Expenditure is divided into two major categories by



(CONTINUED)

character:

1. DIRECT EXPENDITURE is all expenditure except that classed as intergovernmental and is further divided into two principal object categories:

a. DIRECT CURRENT OPERATION, which includes salaries, wages, fees and commissions, purchase of supplies, materials, and contractual services.

b. CAPITAL OUTLAY, which includes expenditure for the two sub categories below:

CONSTRUCTION: Production of fixed works and structures, and additions, replacements and major alterations thereto undertaken either in a contract basis by private contractors or through force account construction by the employees of the government. Included are the planning and designing of specific projects, the grading, landscaping, and other site improvement, and provision of equipment and facilities that are integral parts of the structure.

EQUIPMENT, LAND AND EXISTING STRUCTURES: Purchase of these assets as such, purchase of rights-of-way, and title search and similar activities associated with purchase transactions. Equipment is defined in detail below.

EQUIPMENT ONLY: Purchase and installation of apparatus, furnishings, office equipment, motor vehicles and the like having an expected life of more than 5 years. This includes both additional equipment and replacements. Rentals for equipment, including rental payments that may be credited on the purchase price if purchase options are exercised are classified as direct current expenditure. Equipment and facilities that are integral parts of constructed structures are classified under construction. These data are included in the above category.

The other object categories--interest on general debt, assistance and subsidies, and insurance benefits--are not applied to specific functions because they are not ordinarily available on a functional basis from government financial reports. In instances where bonded or mortgaged general indebtedness is identified for specific purposes, the interest payments are sometimes aggregated with other interest expenditures, which make it virtually impossible to arrive at reliable and consistent breakouts of such data over a long period of time.

(CONTINUED)

2. INTERGOVERNMENTAL EXPENDITURE comprises payments from one government to another, including grants-in-aid, fiscal assistance, and amounts for services performed by one government for another on a reimbursable or cost-sharing basis (for example, payments by one government to another for boarding prisoners). It excludes amounts paid to other governments for purchase of commodities, property, or utility services, any tax imposed and paid as such, and employer contributions for social insurance--e.g., contributions to the Federal Government for old-age, survivors', disability insurance and local government payments to state-operated retirement system on behalf of their employees.

TOTAL EXPENDITURE is direct and intergovernmental expenditure of a government or type of government for justice activities (see Appendix C concerning construction of local and state-local totals).

#### GOVERNMENTAL EMPLOYMENT

EMPLOYMENT AND EMPLOYEES, as used in this file, refer to all persons gainfully employed by and performing services for a government. Employees include all persons paid for personal services performed, including persons paid from Federally funded programs, paid elected officials, person in a paid leave status, and persons paid on a "per meeting," annual, semi-annual or quarterly basis. Unpaid officials, pensioners, person whose work is performed on a fee basis, and contractors and their employees are excluded from the count of employees. Under this definition are two classes:

1. FULL-TIME EMPLOYEES are defined to include those persons whose hours of work represent full-time employment in their employer government during the pay period including October 12, 1982. Generally, it includes full-time temporary or seasonal workers employed during that pay period.

2. PART-TIME EMPLOYEES are those persons who work less than the standard number of hours for full-time work in their employer government during the pay period including October 12, 1982, and persons paid by more than one government.

Derived from those two classes is:

FULL-TIME EQUIVALENT EMPLOYMENT, which is a computed statistic representing the number of full-time employees that could have been employed at the same total payroll cost if all personnel were engaged on a full-time basis at the

(CONTINUED)

average monthly pay applying to full-time workers; it is calculated separately for each particular justice function of a government by dividing the total payroll amount (full-time plus part-time) by the full-time payroll amount and multiplying the resultant quotient by the number of full-time employees. Where only part-time employees and payrolls are reported, full-time equivalent employment is calculated by dividing the total part-time pay by the average full-time salary for the particular justice sector and type of government.

OCTOBER PAYROLLS shown in the report represent gross payrolls for the 1-month period of October and comprise the gross payroll before deductions, including all salaries, wages, fees or commissions, paid to employees during the pay period which included the date of October 12, 1982. Payroll amounts reported for a period other than 1 month were converted to represent an amount for the month of October.

#### GOVERNMENTAL FUNCTIONS

POLICE PROTECTION is the function of enforcing the law, preserving order, and traffic safety. Includes police patrols and communications, crime prevention activities, temporary lockups and holding "tanks," traffic safety and engineering (but not highway planning and engineering), vehicular inspection, medical examiners and coroners, and buildings used exclusively for police purposes. Also covers law enforcement activities of sheriff offices.

Police protection employment data are further divided between SWORN employees, which represent persons with the power of arrest, and NON-SWORN employees, which are all others.

JUDICIAL-LEGAL data comprise these areas (not separately identified):

Judicial encompasses all civil and criminal courts and activities associated with courts such as law libraries, grand juries, petit juries, medical and social service activities (except public defense and probation, where separately identifiable), court reporters, judicial councils, bailiffs, and "register of wills," and similar probate functions. In some jurisdictions, it includes court ("civil") activities of sheriff offices. It excludes monetary judgments and claims or other payments of a government as a defendant in judicial or administrative proceedings.

(CONTINUED)

Although not shown separately, this function covers courts of all levels of legal jurisdiction: appellate (last resort and intermediate), general jurisdiction, and limited jurisdiction.

Legal services and prosecution includes the civil and criminal justice activities of the attorneys general, district attorneys, State's attorneys, and their variously named equivalents; corporation counsels, solicitors, and legal departments with various names. It includes providing legal advice to the chief executives and subordinate departmental officers, representation of the government in lawsuits, and the prosecution of accused violators of criminal law. The operations of various investigative agencies having full arrest powers and attached to offices of attorneys general, district attorneys, or their variously named equivalents are also included here.

It excludes legal units of noncriminal justice agencies, whose functions may be performed by a legal service department in other jurisdictions (such as a county counsel).

Public defense includes legal counsel and representation in either criminal or civil proceedings as provided by public defenders and other government programs that pay the fees of court-appointed counsel. These include court-paid fees to individually retained counsel, fees paid by the court to court-appointed counsel, government contributions to private legal aid societies and bar association-sponsored programs, and the activities of an established public defender office or program.

CORRECTIONS is that function of government involving the confinement and rehabilitation of adults and juveniles convicted of offenses against the law and the confinement of persons suspected of a crime and awaiting adjudication. Data for lockups or "tanks" holding prisoners less than 48 hours are included in "Police Protection." Corrections includes the operation of prisons, reformatories, jails, houses of correction, and other institutions. It also includes institutions, facilities and programs exclusively for the confinement of the criminally insane or for the examination, evaluation, classification and assignment of inmates and institutions and programs for the confinement, treatment, and rehabilitation of drug addicts and alcoholics IF the institution or program is administered by a correctional agency. Also covers pardon boards and parole and probation activities including resettlement or halfway

(CONTINUED)

houses for those not in need of institutionalization.

Correctional direct expenditure for State governments is further divided into two subcategories:

1. CORRECTIONAL INSTITUTIONS are prisons, reformatories, jails, houses of correction, penitentiaries, correctional farms, workhouses, reception centers, diagnostic centers, industrial schools, training schools, detention centers, and a variety of other types of institutions for the confinement and correction of convicted adults or juveniles adjudicated delinquent or in need of supervision, and for the detention of those adults and juveniles accused of a crime and awaiting trial or hearing. When an institution maintains a prison industry or agricultural program, data on the cost of production or the value of prison labor used by agencies of the same government, if identifiable, are excluded (and classed as expenditure for the function using the product or services). Expenditure for the manufacture, production, sale, and distribution of goods produced for sale or use outside the government are included under this heading. It excludes cost of maintaining prisoners in institutions of other governments.

2. OTHER CORRECTIONS consists of noninstitutional correctional activities, including pardon, probation, and parole activities, correctional administration not directly connectable to institutions, and miscellaneous items that cannot be directly related to institutional care.



Appendix E

FREQUENCIES AND UNIVARIATE STATISTICS

\*\*\* TABLES -- CROSSTAB AND RANK ORDER STATISTICS \*\*\*

EXPENDITURE AND EMPLOYMENT IN THE CRIMINAL JUSTICE SYSTEM, 1982: U.S. (ICPSR 8382)

TABLES 1

ILLEGAL CHARACTERS IN THE DATA WILL  
BE TREATED AS MISSING DATA 1

THE DATA ARE NOT WEIGHTED

321 CASES PASSED FILTER

ANALYSIS 1

VARIABLE V5 STATE CODE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	1	5	4	8	4	22	5	4	4	4	11	6	5	4	7
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	6	4	4	5	6	4	8	9	8	6	4	8	4	5	4
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	4	11	5	11	5	4	13	7	6	9	4	4	4	7	14
Code	45	46	47	48	49	50	51	TOTAL							
Frequency	5	4	5	6	4	6	4	321							

ANALYSIS 2

VARIABLE V6 GOVERNMENT CODE

Code	0	1	2	3	9	TOTAL
Frequency	50	119	100	51	1	321

ANALYSIS 3

VARIABLE V7 BALANCE OF ID

Code	0	1,001	1,009	2,001	2,002	2,056	3,003	4,001	5,005	6,006	7,007	7,009
Frequency	204	3	1	1	2	1	1	1	1	1	3	1



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TABLES

Code	7,010	9,009	10,002	10,010	11,010	12,012	13,001	13,013	14,012	15,005	15,010	15,014
Frequency	1	2	1	2	1	1	1	3	1	1	1	1
Code	15,015	16,001	16,003	16,015	16,016	17,002	17,016	17,017	17,021	18,014	18,018	19,003
Frequency	1	1	1	1	2	1	1	1	1	1	2	1
Code	19,019	19,026	19,027	20,020	22,022	23,023	25,003	25,025	26,003	26,026	27,020	27,027
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	28,004	28,026	29,029	30,028	30,030	31,001	31,006	31,031	33,033	34,034	36,001	36,036
Frequency	1	1	1	1	2	1	1	1	1	1	1	1
Code	37,010	37,037	38,001	41,009	41,040	41,041	43,012	43,042	45,045	46,046	48,006	48,007
Frequency	1	2	1	1	1	1	1	1	1	1	1	1
Code	48,048	49,008	50,050	51,001	52,047	52,052	55,015	55,055	56,055	56,056	57,007	57,057
Frequency	1	1	2	1	1	1	1	1	1	1	1	2
Code	60,001	60,002	60,055	60,060	63,063	71,002	72,010	77,077	79,005	79,079	82,004	82,082
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	95,095	96,001	101,008	101,101	220,011	220,220	227,001	TOTAL				
Frequency	1	1	1	1	1	1	1	321				

ANALYSIS 4

VARIABLE	V8	NAME OF GOVERNMENT										
Code	-1,043,086,910	-1,043,086,892	-1,043,086,878	-1,043,086,620	-1,043,082,299	-1,042,691,607	-1,042,689,343					
Frequency	1	1	1	1	1	1	1					
Code	-1,042,033,727	-1,041,964,317	-1,027,484,701	-1,027,480,618	-1,027,221,049	-1,027,217,471	-1,026,104,605					
Frequency	1	1	2	1	1	1	1					
Code	-1,025,911,066	-1,025,194,298	-1,010,707,511	-1,010,253,351	-1,010,251,325	-1,010,182,717	-1,010,179,096					
Frequency	1	1	1	1	1	1	51					
Code	-1,009,531,419	-1,009,331,242	-1,009,331,228	-1,009,330,731	-1,009,330,717	-1,009,330,478	-1,009,326,891					
Frequency	1	1	1	1	1	1	51					

## AUG 6, 1985 TABLES FOR CJEE

## TABLES

Code	-1,008,408,383	-993,934,139	-993,930,285	-993,668,159	-993,667,611	-993,664,039	-991,674,153
Frequency	1	1	2	2	1	1	1
Code	-976,011,049	-975,582,779	-974,986,555	-960,378,407	-960,117,563	-959,195,431	-958,998,045
Frequency	1	1	2	1	1	1	1
Code	-958,807,595	-958,806,558	-958,082,077	-943,335,719	-926,821,175	-926,819,879	-926,816,575
Frequency	1	1	1	1	1	1	1
Code	-926,558,763	-926,297,133	-925,444,650	-925,440,798	-924,531,486	-909,852,216	-908,864,567
Frequency	1	1	1	1	1	1	1
Code	-908,737,335	-908,663,103	-775,830,574	-775,567,674	-759,048,734	-758,786,589	-758,524,473
Frequency	2	1	2	2	2	1	1
Code	-742,272,315	-740,895,289	-740,892,096	-740,891,447	-725,498,922	-725,497,387	-725,493,303
Frequency	1	1	2	1	1	1	1
Code	-725,493,272	-725,490,974	-725,232,425	-724,975,148	-724,974,648	-724,974,396	-724,970,522
Frequency	1	1	1	1	1	2	2
Code	-724,970,027	-724,966,686	-724,118,060	-724,118,055	-724,118,045	-723,201,053	-708,713,784
Frequency	2	2	1	1	4	1	1
Code	-708,713,758	-708,459,815	-708,450,879	-708,450,752	-708,450,720	-708,450,623	-707,339,834
Frequency	1	1	1	4	2	1	1
Code	-707,339,805	-691,940,653	-691,484,202	-690,826,303	-690,699,832	-690,372,139	-690,371,129
Frequency	2	2	1	3	1	1	1
Code	-675,163,180	-674,900,523	-674,706,989	-674,703,675	-674,638,655	-674,638,395	-674,634,781
Frequency	1	1	1	1	1	1	1
Code	-673,785,373	-673,592,875	-641,149,244	-641,079,867	-490,617,895	-490,616,363	-490,613,789
Frequency	1	1	1	1	1	2	1
Code	-490,613,440	-490,613,277	-490,356,253	-490,158,637	-489,233,181	-488,323,386	-488,319,788
Frequency	7	1	1	1	2	1	1
Code	-473,835,047	-473,573,931	-473,569,343	-472,460,347	-472,455,467	-471,546,910	-471,542,814
Frequency	1	1	1	1	51	1	1







## ANALYSIS 6

VARIABLE	V10	FINANCE
Code	82	TOTAL
Frequency	321	321

## ANALYSIS 7

VARIABLE	V11	EMPLOYMENT			
Code	79	80	81	82	TOTAL
Frequency	4	1	8	308	321

## ANALYSIS 8

VARIABLE	V12	STATE NAME						
Code	-1,043,185,600	-1,043,120,064	-1,042,726,848	-1,041,678,272	-1,010,745,280	-1,009,369,024	-1,008,517,056	
Frequency	4	5	4	8	22	5	4	
Code	-993,836,992	-993,705,920	-960,117,696	-959,233,984	-943,636,416	-926,334,912	-910,081,984	
Frequency	4	4	1	11	6	5	4	
Code	-909,885,376	-908,902,336	-908,771,264	-756,924,352	-756,531,136	-742,309,824	-725,532,608	
Frequency	4	7	6	4	5	6	9	
Code	-725,336,000	-725,270,464	-725,008,320	-724,221,888	-724,156,352	-723,369,920	-723,304,384	
Frequency	8	4	8	6	8	4	4	
Code	-708,624,320	-708,558,784	-708,493,248	-708,296,640	-707,706,816	-707,510,208	-706,396,096	
Frequency	5	4	5	4	11	5	4	
Code	-706,199,488	-691,519,424	-690,864,064	-690,405,312	-675,200,960	-641,122,240	-490,520,512	
Frequency	11	13	7	6	9	4	4	
Code	-490,454,976	-472,563,648	-471,384,000	-454,868,928	-440,319,936	-438,091,712	-423,542,720	
Frequency	4	7	14	5	5	4	6	

Code	-423,018,432	-421,183,424	-420,986,816	TOTAL
Frequency	6	4	4	321

ANALYSIS 9

VARIABLE V13 FIPS-STATE/COUNTY

Code	107	401	600	601	603	605	606	607	608	611	803	1,100	1,201
Frequency	1	4	2	2	3	1	2	4	3	1	1	1	1
Code	1,202	1,203	1,205	1,209	1,210	1,312	1,500	1,703	1,704	1,808	1,809	2,111	2,203
Frequency	2	1	1	1	1	2	1	2	1	1	1	1	1
Code	2,207	2,400	2,403	2,451	2,500	2,501	2,502	2,609	2,612	2,616	2,705	2,909	2,918
Frequency	1	1	2	1	1	1	3	1	1	2	2	2	1
Code	2,951	3,105	3,400	3,401	3,402	3,403	3,500	3,602	3,605	3,606	3,610	3,611	3,711
Frequency	1	1	1	3	2	1	1	2	2	1	1	1	1
Code	3,903	3,904	3,906	3,909	3,911	3,915	4,010	4,014	4,105	4,200	4,204	4,209	4,210
Frequency	2	2	2	1	1	1	2	1	2	2	1	1	1
Code	4,703	4,715	4,802	4,811	4,814	4,820	4,843	4,845	4,903	5,105	5,303	5,507	99,999
Frequency	1	2	2	2	1	2	2	1	1	1	2	2	204
Code	TOTAL												
Frequency	321												

ANALYSIS 10

VARIABLE V14 FIPS-SMSA

Code	0	2	3	5	6	7	10	11	12	15	16	18	19	20	21
Frequency	1	1	1	2	1	3	1	4	2	1	7	2	4	2	4
Code	23	26	28	29	33	34	36	37	44	45	49	50	51	53	54
Frequency	1	1	1	1	3	1	2	2	4	1	2	4	2	3	1

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TABLES

Code	55	56	58	59	60	61	62	64	67	68	69	70	71	72	73
Frequency	1	6	2	1	1	3	4	2	2	1	1	2	1	2	7
Code	74	76	82	84	85	88	89	92	9,999	TOTAL					
Frequency	2	2	2	1	3	4	1	1	204	321					

ANALYSIS 11

VARIABLE V15 FULL-TIME EMPL. TOTAL

Code	0	63	100	101	106	124	171	437	557	618	800	1,108
Frequency	35	1	1	1	1	1	1	1	1	1	1	1
Code	1,145	1,158	1,363	1,443	1,612	1,661	1,940	1,966	2,102	2,192	2,326	2,366
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,416	2,436	2,678	2,737	2,775	2,786	2,809	2,855	2,889	2,992	3,067	3,069
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	3,171	3,246	3,254	3,318	3,341	3,357	3,393	3,419	3,514	3,588	3,650	3,680
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	3,681	3,801	3,839	3,859	3,880	3,882	3,966	4,011	4,045	4,074	4,107	4,131
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	4,151	4,198	4,207	4,283	4,405	4,409	4,455	4,476	4,478	4,483	4,503	4,554
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	4,599	4,618	4,626	4,756	4,765	4,767	4,841	4,908	4,997	5,094	5,181	5,220
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	5,340	5,559	5,601	5,720	5,725	5,762	5,801	5,830	5,930	6,103	6,302	6,430
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	6,441	6,552	6,588	6,690	6,798	6,828	7,011	7,026	7,512	7,545	7,584	7,624
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	7,700	7,789	7,919	7,944	8,199	8,239	8,263	8,297	8,766	8,773	8,778	8,890
Frequency	1	1	1	1	1	2	1	1	1	1	1	1



## AUG 6, 1985 TABLES FOR CJEE

TABLES 1

Code	8,975	9,018	9,133	9,194	9,204	9,472	9,506	9,842	9,895	10,134	10,184	10,195
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	10,508	10,586	10,630	10,688	10,706	10,842	10,910	10,918	10,972	11,213	11,235	11,319
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	11,449	11,770	11,819	12,000	12,100	12,183	12,414	12,658	12,846	13,093	13,156	13,281
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	13,292	13,329	13,452	13,578	13,628	13,770	13,828	13,868	14,292	15,181	15,292	15,904
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	16,052	16,449	16,465	16,895	17,072	17,113	17,187	17,865	17,874	18,128	18,341	18,362
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	18,388	18,728	19,088	19,229	19,360	19,768	19,780	20,449	20,785	21,215	21,890	22,242
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	23,162	23,331	23,918	24,649	25,098	25,266	26,069	27,185	27,506	27,887	28,333	28,386
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	29,624	30,449	30,829	31,779	31,850	32,302	32,925	33,049	33,710	34,062	34,159	34,187
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	35,032	35,158	35,276	35,487	35,539	36,306	36,520	36,566	36,684	36,928	36,978	37,149
Frequency	1	1	1	1	1	1	2	1	1	1	1	1
Code	39,619	39,809	40,565	42,650	43,142	43,380	45,201	46,265	50,834	52,830	54,879	54,941
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	56,082	56,529	57,891	58,518	58,717	59,292	60,664	61,903	64,975	67,335	68,334	68,372
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	70,379	71,060	71,173	71,269	71,656	72,541	73,097	74,414	77,753	77,793	78,045	80,436
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	80,842	81,877	85,187	87,325	87,790	88,216	96,163	98,773	99,081	105,220	106,355	115,554
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	125,312	148,938	158,964	163,317	210,430	224,629	232,322	319,542	379,009	TOTAL		
Frequency	1	1	1	1	1	1	1	1	1	321		









AUG 6, 1985 TABLES FOR CJEE

TABLES 1

Code	10,650	10,699	11,115	11,201	11,293	11,840	12,148	12,840	13,052	13,198	13,316	13,360	14,626
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	14,634	14,988	15,436	15,509	15,537	15,641	16,120	16,195	16,326	16,354	16,476	16,525	17,941
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	18,240	18,665	18,792	19,672	20,002	20,392	20,524	22,125	23,305	23,973	24,059	25,826	26,553
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	26,607	26,894	28,670	29,285	29,436	29,738	30,526	32,824	34,025	39,269	44,968	47,476	47,807
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	49,637	56,970	72,845	84,614	TOTAL								
Frequency	1	1	1	1	321								

ANALYSIS 14

VARIABLE V18 PART-TIME PAYROLL TOTAL

Code	0	1,388	1,474	3,630	5,616	8,442	10,010	16,801	18,546
Frequency	37	1	1	1	1	1	1	1	1
Code	19,655	20,985	23,734	24,192	26,585	31,348	32,339	38,844	44,640
Frequency	1	1	1	1	1	1	1	1	1
Code	44,945	46,650	49,010	51,588	66,436	73,850	80,514	82,006	82,250
Frequency	1	1	1	1	1	1	1	1	1
Code	86,487	87,470	88,160	88,524	93,040	99,774	101,424	105,706	109,143
Frequency	1	1	1	1	1	1	1	1	1
Code	109,890	113,262	116,225	116,759	117,356	124,638	125,648	128,246	128,350
Frequency	1	1	1	1	1	1	1	1	1
Code	133,952	135,393	138,694	141,354	143,205	143,445	151,053	159,253	164,030
Frequency	1	1	1	1	1	1	1	1	1
Code	164,521	166,095	173,355	181,542	182,557	183,433	198,415	198,738	199,119
Frequency	1	1	1	1	2	1	1	1	1







AUG 6, 1985 TABLES FOR CJEE

Code Frequency	1,180 1	1,308 1	1,413 1	1,521 1	1,716 1	1,755 1	2,037 1	2,096 1	2,246 1	2,249 1	2,456 1	2,474 1
Code Frequency	2,506 1	2,538 1	2,804 1	2,846 1	2,883 1	2,903 1	2,930 1	2,983 1	3,019 1	3,256 1	3,258 1	3,288 1
Code Frequency	3,320 1	3,349 1	3,355 1	3,400 1	3,406 1	3,427 1	3,433 1	3,493 1	3,620 1	3,631 1	3,735 1	3,763 1
Code Frequency	3,860 1	3,904 1	3,934 1	3,976 1	4,024 1	4,073 1	4,095 1	4,149 1	4,212 1	4,226 1	4,260 1	4,299 1
Code Frequency	4,377 1	4,398 1	4,418 1	4,430 1	4,520 1	4,539 1	4,604 1	4,621 1	4,627 1	4,654 1	4,692 1	4,729 1
Code Frequency	4,763 1	4,785 1	4,864 1	4,865 1	4,984 1	4,990 1	5,017 1	5,089 1	5,120 1	5,342 1	5,390 1	5,478 1
Code Frequency	5,695 1	5,738 1	5,966 1	6,020 1	6,206 1	6,282 1	6,313 1	6,442 1	6,467 1	6,491 1	6,500 1	6,524 1
Code Frequency	6,682 1	6,778 1	6,779 1	6,925 1	7,058 1	7,221 1	7,461 1	7,485 1	7,600 1	7,680 1	7,788 1	7,908 1
Code Frequency	8,033 1	8,082 1	8,175 1	8,356 1	8,364 2	8,433 1	8,434 1	8,564 1	8,817 1	8,957 1	9,165 1	9,170 1
Code Frequency	9,379 1	9,580 1	9,632 1	9,737 1	9,740 1	9,821 1	10,300 1	10,326 1	10,516 1	10,520 1	10,532 1	10,619 1
Code Frequency	10,843 1	10,852 1	10,976 1	10,988 1	11,041 1	11,102 1	11,326 1	11,431 1	11,533 1	11,542 1	11,586 1	12,011 1
Code Frequency	12,192 1	12,346 1	12,384 1	12,569 1	12,585 1	13,400 1	13,521 1	13,534 1	13,535 1	13,562 1	13,567 1	13,578 1
Code Frequency	13,642 1	13,946 1	13,953 1	13,959 1	14,205 1	14,406 1	14,464 1	14,532 1	14,638 1	15,424 1	16,664 1	17,086 1
Code Frequency	17,266 1	17,463 1	17,475 1	17,925 1	17,965 1	18,320 1	18,548 1	18,623 1	18,769 1	18,949 1	19,150 1	19,305 1







Code Frequency	4,615,935 1	4,638,867 1	4,705,779 1	4,871,634 1	4,948,981 1	4,955,271 1	4,960,509 1	4,977,483 1
Code Frequency	5,041,935 1	5,048,084 1	5,100,471 1	5,165,662 1	5,182,924 1	5,201,933 1	5,443,328 1	5,616,506 1
Code Frequency	5,844,059 1	5,869,396 1	6,012,902 1	6,072,676 1	6,094,054 1	6,118,584 1	6,161,466 1	6,274,190 1
Code Frequency	6,280,896 1	6,323,903 1	6,367,868 1	6,369,445 1	6,397,181 1	6,494,105 1	6,691,120 1	6,709,704 1
Code Frequency	7,019,583 1	7,373,596 1	7,436,692 1	7,497,044 1	7,929,554 1	7,989,473 1	7,997,028 1	8,028,221 1
Code Frequency	8,063,140 1	8,364,271 1	8,566,925 1	8,618,027 1	8,924,600 1	8,974,560 1	9,000,829 1	9,006,232 1
Code Frequency	9,024,427 1	9,297,549 1	9,544,651 1	9,592,357 1	9,738,132 1	9,763,098 1	9,810,255 1	9,964,247 1
Code Frequency	10,052,244 1	10,154,632 1	10,194,314 1	10,268,856 1	10,320,511 1	10,645,080 1	10,743,254 1	10,798,364 1
Code Frequency	10,970,364 1	11,074,756 1	11,082,047 1	11,095,865 1	11,330,025 1	11,372,358 1	11,508,666 1	11,650,449 1
Code Frequency	11,673,621 1	11,937,476 1	11,958,372 1	12,206,868 1	12,230,213 1	12,603,210 1	12,645,433 1	12,664,786 1
Code Frequency	12,707,616 1	12,855,600 1	13,079,665 2	13,171,687 1	13,328,609 1	13,620,441 1	13,654,825 1	13,702,035 1
Code Frequency	14,003,022 1	14,141,017 1	14,261,238 1	14,339,322 1	14,432,722 1	14,530,729 1	14,571,866 1	14,873,742 1
Code Frequency	15,124,899 1	15,152,568 1	15,251,265 1	15,280,364 1	15,363,882 1	15,585,859 1	15,819,845 1	16,393,235 1
Code Frequency	16,551,147 1	16,616,194 1	17,349,774 1	17,948,265 1	18,465,396 1	18,539,390 1	18,539,761 1	18,795,110 1



























AUG 6, 1985 TABLES FOR CJEE

Code	5,776,156	5,828,467	5,956,257	5,962,008	6,003,926	6,029,694	6,190,477	6,237,275
Frequency	1	1	1	1	1	1	1	1
Code	6,242,513	6,342,479	6,343,168	6,479,279	6,618,274	6,669,308	7,115,379	7,128,998
Frequency	1	1	1	1	1	1	1	1
Code	7,282,406	7,407,267	7,943,939	8,176,508	8,262,129	8,753,186	8,972,851	9,030,861
Frequency	1	1	1	1	1	1	1	1
Code	9,260,190	9,293,048	9,339,609	9,449,623	9,528,438	9,554,412	9,578,413	9,628,114
Frequency	1	1	1	1	2	1	1	1
Code	10,028,730	10,299,146	10,372,388	10,560,415	10,626,660	10,889,124	11,045,429	11,060,724
Frequency	1	1	1	1	1	1	1	1
Code	13,533,299	13,801,574	14,596,721	15,078,740	16,885,093	17,173,362	17,392,476	19,910,480
Frequency	1	1	1	1	1	1	1	1
Code	22,186,727	22,473,312	22,923,175	26,436,541	28,449,324	28,788,384	29,542,104	34,223,304
Frequency	1	1	1	1	1	1	1	1
Code	41,031,560	42,458,199	57,074,747	59,172,506	75,191,238	89,162,621	126,591,000	TOTAL
Frequency	1	1	1	1	1	1	1	321

ANALYSIS 23

VARIABLE V27 POLICE PROTECTION P.T.E

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	81	13	3	3	5	5	6	1	2	3	1	2	2	2	1
Code	15	16	18	19	21	22	24	27	28	29	30	32	33	34	37
Frequency	4	1	1	1	3	2	1	1	2	2	2	1	1	1	1
Code	39	41	43	44	46	47	48	52	53	55	60	61	63	64	67
Frequency	1	1	2	1	1	2	1	1	1	1	1	2	2	1	2
Code	68	72	78	79	81	82	86	88	90	91	95	96	98	99	100
Frequency	2	1	1	1	1	2	2	2	2	1	1	2	2	1	1





















AUG 6, 1985 TABLES FOR CJEE

Code Frequency	932 1	1,105 1	1,239 1	1,371 1	1,417 1	2,014 1	2,047 1	2,092 1	2,339 1	2,407 1	2,429 1	3,067 1
Code Frequency	4,104 1	5,055 1	5,590 1	5,594 1	5,746 1	5,768 1	6,659 1	6,985 1	7,010 1	7,110 1	7,381 1	7,397 1
Code Frequency	7,754 1	7,764 1	8,041 1	9,234 1	9,377 1	9,453 1	9,529 1	9,715 1	9,892 1	10,079 1	10,132 1	10,540 1
Code Frequency	10,588 1	11,605 1	11,655 1	11,750 1	12,561 1	12,591 1	12,942 1	13,432 1	13,452 1	13,946 1	13,960 1	14,227 1
Code Frequency	14,728 1	14,734 1	15,603 1	16,058 1	17,488 1	18,105 1	18,458 1	19,862 1	20,078 1	20,314 1	20,847 1	21,366 1
Code Frequency	21,484 1	21,866 1	22,180 1	23,168 1	23,634 1	24,232 1	24,357 1	24,480 1	25,349 1	25,647 1	25,748 1	25,789 1
Code Frequency	28,073 1	28,887 1	31,096 1	32,584 1	33,497 1	33,667 1	34,912 1	35,048 1	35,205 1	36,658 1	36,939 1	37,222 1
Code Frequency	38,506 1	40,786 1	41,718 1	43,663 1	44,330 1	44,737 1	45,165 1	52,155 1	52,403 1	52,668 1	57,999 1	65,724 1
Code Frequency	66,918 1	67,778 1	68,444 1	72,681 1	73,080 1	73,239 1	74,404 1	78,267 1	80,830 1	88,603 1	90,384 1	96,304 1
Code Frequency	99,910 1	99,920 1	102,713 1	104,525 1	106,524 1	110,082 1	118,305 1	119,154 1	123,185 1	131,589 1	131,802 1	154,719 1
Code Frequency	177,651 1	186,655 1	211,470 1	213,429 1	233,547 1	239,920 1	289,665 1	330,978 1	344,203 1	429,580 1	TOTAL 321	

ANALYSIS 30

VARIABLE V34 POLICE ARREST POWERS FTE

Code Frequency	0 44	1 2	2 2	7 1	20 1	26 1	28 1	29 1	34 1	53 1	63 1	65 1	74 1
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AUG 6, 1985 TABLES FOR CJEE

Code	2,445	2,590	2,618	2,682	2,764	2,773	2,838	2,922	3,018	3,067	3,260	3,269	3,316
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	3,328	3,340	3,351	3,458	3,491	3,590	3,673	3,744	3,750	3,774	3,893	4,016	4,106
Frequency	1	1	1	1	1	1	1	1	2	1	1	1	1
Code	4,192	4,251	4,347	4,422	4,595	4,687	5,018	5,212	5,290	5,431	5,549	5,703	5,875
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	6,082	6,126	6,372	6,380	6,815	6,843	6,885	7,208	7,563	8,694	8,911	11,140	11,186
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	11,986	13,491	14,195	14,597	14,841	19,029	25,030	26,175	28,822	35,065	TOTAL		
Frequency	1	1	1	1	1	1	1	1	1	1	321		

ANALYSIS 31

VARIABLE	V35	POLICE	OTHER	FULL TIME	E								
Code	0	1	3	4	5	11	12	14	15	16	17	20	25
Frequency	46	1	1	1	1	1	1	1	2	1	2	1	1
Code	28	32	33	34	38	39	43	45	46	47	51	52	56
Frequency	2	1	1	1	1	1	1	3	1	1	1	1	1
Code	60	61	62	63	64	65	69	71	72	73	74	76	77
Frequency	2	1	2	2	1	1	1	1	1	2	1	2	1
Code	79	80	81	84	85	88	92	93	94	95	98	107	109
Frequency	1	2	1	2	1	1	1	1	1	1	2	1	1
Code	116	117	119	121	122	123	125	128	129	133	135	136	138
Frequency	1	1	1	2	1	2	2	2	1	1	2	1	1
Code	143	147	148	150	152	153	155	156	158	165	166	169	173
Frequency	3	1	1	5	1	1	1	1	1	1	1	1	2
Code	175	176	179	181	182	183	187	188	197	198	199	202	203
Frequency	2	1	3	1	1	1	1	1	1	1	2	3	1

AUG 6, 1985 TABLES FOR CJEE

Code	210	212	214	221	223	227	231	233	234	238	249	251	252
Frequency	2	1	3	1	1	1	1	1	1	2	1	2	1
Code	253	255	256	262	266	268	269	270	272	276	279	283	292
Frequency	1	1	1	1	1	2	1	2	1	1	1	1	1
Code	294	296	311	313	330	338	341	349	351	354	359	360	370
Frequency	2	1	1	1	1	1	1	1	1	1	1	1	1
Code	371	379	399	402	405	407	410	420	421	424	426	437	440
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	452	457	460	463	465	478	479	485	518	523	529	533	553
Frequency	1	1	1	1	1	1	1	1	1	1	1	2	2
Code	554	560	564	566	569	571	576	592	597	600	612	617	618
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	1
Code	625	636	639	644	645	647	648	651	658	663	677	682	699
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	726	753	755	765	772	794	823	846	864	878	880	884	958
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,001	1,015	1,020	1,060	1,071	1,124	1,146	1,148	1,163	1,237	1,248	1,250	1,262
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,264	1,297	1,381	1,391	1,445	1,447	1,461	1,482	1,571	1,841	1,861	1,986	2,011
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,100	2,516	2,658	2,770	3,347	3,624	3,660	3,835	4,051	5,202	5,448	9,720	55,922
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	TOTAL												
Frequency	321												







Code	917,259	920,880	927,431	941,910	961,172	969,709	979,145	982,629
Frequency	1	2	1	1	1	1	1	1
Code	990,470	1,005,840	1,016,856	1,049,655	1,061,995	1,086,269	1,110,370	1,164,783
Frequency	1	1	1	1	1	1	1	1
Code	1,174,865	1,206,716	1,218,697	1,247,041	1,268,709	1,286,688	1,307,202	1,316,094
Frequency	1	1	1	1	1	1	1	1
Code	1,350,301	1,367,874	1,378,408	1,450,016	1,455,875	1,476,251	1,494,044	1,519,864
Frequency	1	1	1	1	1	1	1	1
Code	1,524,173	1,556,404	1,585,450	1,623,422	1,975,227	2,100,912	2,101,253	2,141,404
Frequency	1	1	1	1	1	1	1	1
Code	2,363,208	2,368,216	2,467,712	2,572,793	2,761,577	3,000,855	3,416,394	4,250,935
Frequency	1	1	1	1	1	1	1	1
Code	4,366,702	4,659,323	4,681,423	4,721,293	5,053,594	5,345,659	6,381,632	6,462,244
Frequency	1	1	1	1	1	1	1	1
Code	15,551,616	126,591,000	TOTAL					
Frequency	1	1	321					

## ANALYSIS 33

VARIABLE \* V37 POLICE OTHER PART TIME E

Code	1,500,000,000	TOTAL
Frequency	321	321

## ANALYSIS 34

VARIABLE \* V38 POLICE OTHER PART TIME P

Code	1,500,000,000	TOTAL
Frequency	321	321

\* These variables are too wide for the OSIRIS.IV statistical software program to analyze.

## ANALYSIS 35

VARIABLE	V39	POLICE	OTHER	FULLTIME	EQ									
Code	0	1	4	6	11	12	14	15	16	17	20	25	32	
Frequency	45	1	2	1	2	1	1	2	1	2	1	1	1	
Code	33	35	39	40	43	45	46	47	48	49	51	59	61	
Frequency	1	1	1	1	1	1	2	1	1	1	1	1	1	
Code	62	63	64	65	70	71	72	73	74	75	76	77	80	
Frequency	1	1	2	2	3	1	1	1	2	1	1	2	2	
Code	81	84	88	89	92	96	97	100	117	118	119	120	124	
Frequency	1	2	1	1	2	1	1	1	1	1	1	1	1	
Code	126	127	128	130	131	132	135	139	140	142	144	146	150	
Frequency	1	1	1	1	1	1	1	1	1	1	2	1	2	
Code	151	152	153	154	159	160	161	164	165	166	168	169	175	
Frequency	1	1	1	1	1	1	1	1	1	2	1	1	2	
Code	179	181	183	186	187	188	193	199	202	203	204	206	209	
Frequency	3	1	2	1	2	1	1	2	1	1	1	2	2	
Code	212	214	215	219	220	223	228	238	239	240	243	249	250	
Frequency	1	1	1	1	2	1	1	1	1	1	1	1	1	
Code	251	252	255	256	258	261	263	266	269	270	271	272	273	
Frequency	1	1	1	2	1	1	2	1	1	3	1	2	1	
Code	280	283	284	294	296	301	311	320	330	334	343	346	351	
Frequency	1	1	1	2	1	2	1	1	2	1	1	1	1	
Code	354	367	370	378	413	415	417	425	441	444	450	451	456	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	2	
Code	460	463	478	481	485	490	492	495	496	501	516	540	548	
Frequency	1	1	1	1	1	1	1	1	1	2	1	1	1	
Code	558	560	576	609	617	618	619	620	630	636	638	639	648	
Frequency	1	1	1	1	1	1	1	1	1	1	1	2	1	

AUG 6, 1985 TABLES FOR CJEE

Code	650	652	658	662	668	675	694	699	700	708	717	727	744
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	763	770	772	774	791	804	819	820	822	831	853	886	903
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	915	957	959	993	1,021	1,079	1,105	1,111	1,131	1,136	1,194	1,218	1,298
Frequency	1	1	1	1	1	1	1	1	1	2	1	1	1
Code	1,369	1,373	1,406	1,423	1,446	1,450	1,472	1,485	1,499	1,531	1,535	1,586	1,716
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,120	2,214	2,238	2,244	2,350	2,516	2,844	2,906	3,288	3,680	3,799	4,051	4,175
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	4,314	5,850	6,016	10,777	55,922	TOTAL							
Frequency	1	1	1	1	1	321							

ANALYSIS 36

VARIABLE V40 FULL-TIME EMPL LEGAL

Code	0	1	2	3	5	6	7	8	10	12	17	18	20
Frequency	53	1	1	1	1	1	2	2	1	1	1	1	2
Code	22	27	28	30	31	35	37	39	41	45	47	49	50
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	1
Code	56	58	59	60	62	66	68	71	77	79	83	88	90
Frequency	1	2	1	1	1	1	1	1	1	1	1	1	1
Code	92	98	101	103	104	105	106	107	113	116	123	124	125
Frequency	1	1	1	1	1	1	1	2	2	1	1	1	2
Code	129	133	135	137	139	141	147	151	154	159	167	168	169
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	173	174	181	186	189	190	193	199	205	206	214	215	216
Frequency	1	1	1	1	1	1	2	2	1	1	2	1	1

AUG 6, 1985 TABLES FOR CJEE

Code	217	231	232	234	236	239	249	251	253	266	281	282	284
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	285	288	289	298	299	304	310	325	331	343	346	354	356
Frequency	1	1	1	1	2	1	1	2	1	1	1	1	2
Code	362	366	372	373	377	380	382	384	391	395	400	401	415
Frequency	1	1	2	1	1	1	1	1	2	4	2	1	2
Code	416	426	432	435	443	447	449	453	462	473	479	507	509
Frequency	2	1	1	1	1	1	1	2	1	1	2	1	1
Code	510	516	528	532	533	535	546	555	556	575	580	583	591
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	608	623	626	627	651	652	654	656	680	681	684	688	692
Frequency	1	1	1	1	1	1	1	2	1	1	1	1	1
Code	712	716	718	720	722	731	735	737	749	751	759	800	822
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	829	839	862	864	882	889	909	994	1,020	1,021	1,058	1,072	1,078
Frequency	1	1	1	1	1	1	1	2	1	1	1	1	1
Code	1,087	1,101	1,139	1,156	1,157	1,161	1,166	1,228	1,236	1,243	1,256	1,263	1,286
Frequency	1	1	1	1	1	1	1	1	1	2	1	1	1
Code	1,305	1,322	1,368	1,525	1,558	1,589	1,603	1,634	1,699	1,854	1,874	1,900	1,951
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,966	1,984	1,995	1,999	2,087	2,094	2,104	2,278	2,341	2,388	2,436	2,532	2,658
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,830	2,918	3,582	3,658	3,677	3,778	3,991	4,209	4,307	4,582	4,665	4,913	5,098
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	5,246	5,734	5,840	6,795	6,866	12,601	18,106	28,588	TOTAL				
Frequency	1	1	1	1	1	1	1	1	321				



Code Frequency	556,482 1	556,737 1	557,862 1	570,343 1	583,982 1	585,935 1	589,156 1	598,833 1	613,547 1
Code Frequency	624,394 1	632,169 1	637,622 1	648,073 1	650,907 1	655,469 1	671,570 1	673,813 1	676,275 1
Code Frequency	676,804 1	678,050 1	688,124 1	692,236 1	692,458 1	701,836 1	702,885 1	737,827 1	743,549 1
Code Frequency	752,879 1	752,890 1	766,345 1	766,505 1	766,589 1	783,570 1	797,539 1	797,656 1	801,202 1
Code Frequency	831,889 1	838,533 1	850,646 1	854,862 1	857,685 1	863,873 1	908,114 1	912,925 1	922,050 1
Code Frequency	933,785 1	950,238 1	985,276 1	997,182 1	1,021,731 1	1,022,396 1	1,039,039 1	1,063,607 1	1,117,789 1
Code Frequency	1,126,116 1	1,151,581 1	1,158,414 1	1,201,370 1	1,202,650 1	1,207,941 1	1,211,874 1	1,224,898 1	1,226,753 1
Code Frequency	1,230,464 1	1,248,100 1	1,281,340 1	1,295,688 1	1,301,742 1	1,339,262 1	1,393,918 1	1,399,276 1	1,404,821 1
Code Frequency	1,450,520 1	1,486,251 1	1,489,218 1	1,498,065 1	1,502,095 1	1,568,650 1	1,583,603 1	1,583,935 1	1,596,336 1
Code Frequency	1,637,301 1	1,669,578 1	1,675,327 1	1,677,707 1	1,719,580 1	1,745,859 1	1,800,208 1	1,815,628 1	1,860,461 1
Code Frequency	1,860,895 1	1,866,218 1	1,914,596 1	1,923,116 1	1,942,953 1	2,004,579 1	2,039,271 1	2,083,309 1	2,100,021 1
Code Frequency	2,299,670 1	2,346,547 1	2,384,484 1	2,389,363 1	2,398,760 1	2,417,131 1	2,456,245 1	2,669,968 1	2,687,180 2
Code Frequency	2,741,615 1	2,978,946 1	2,979,787 1	3,069,203 1	3,117,355 1	3,284,696 1	3,328,947 1	3,341,818 1	3,432,220 1
Code Frequency	3,511,983 1	3,523,989 1	3,540,586 1	3,652,705 1	3,758,665 1	3,769,830 1	3,948,075 1	4,024,438 1	4,149,000 1

AUG 6, 1985 TABLES FOR CJEE

Code	4,400,690	4,498,188	4,765,814	5,502,462	5,609,042	6,058,243	6,141,249	6,200,122	6,299,199
Frequency	1	1	1	1	1	1	1	1	1
Code	6,309,100	6,402,968	6,817,944	6,849,569	7,212,297	7,323,265	8,033,408	8,273,440	8,775,182
Frequency	1	1	1	1	1	1	1	1	1
Code	10,845,490	11,225,485	12,990,033	30,781,308	38,223,278	63,141,000	TOTAL		
Frequency	1	1	1	1	1	1	321		

ANALYSIS 38

VARIABLE V42 PART-TIME EMPL LEGAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	87	7	7	9	3	5	2	2	2	7	1	4	3	3	1
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	2	1	5	2	6	2	3	2	3	1	3	4	3	3	1
Code	30	31	32	33	34	35	37	38	39	40	41	42	44	45	46
Frequency	1	3	2	4	4	2	3	3	3	1	3	1	3	1	1
Code	47	48	49	51	53	54	56	57	60	61	62	69	72	75	76
Frequency	1	1	3	2	1	1	2	1	1	2	1	2	2	1	1
Code	78	81	82	84	85	88	90	94	95	96	97	98	105	106	108
Frequency	1	3	2	1	1	1	2	1	1	1	1	1	1	1	2
Code	110	113	117	118	119	127	132	138	141	148	149	150	151	152	161
Frequency	1	1	1	1	2	4	2	1	1	2	1	1	1	1	1
Code	176	186	190	197	199	200	201	205	241	246	259	260	264	271	272
Frequency	1	1	1	1	1	1	1	2	1	2	1	1	1	1	2
Code	295	308	319	332	381	386	403	440	446	484	491	545	610	637	645
Frequency	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	666	682	1,124	1,452	5,614	TOTAL									
Frequency	1	1	1	1	1	321									





AUG 6, 1985 TABLES FOR CJEE

TABLES 5

Code	21,429	21,998	22,519	22,535	23,267	23,851	25,215	25,252	25,680	25,817
Frequency	1	1	1	1	1	1	1	1	1	1
Code	26,271	27,080	27,144	27,491	28,074	28,128	28,558	29,453	30,584	30,725
Frequency	1	1	1	1	1	1	1	1	1	2
Code	31,120	31,627	32,028	33,686	33,882	34,823	35,641	35,931	38,875	39,110
Frequency	1	1	1	1	1	1	1	1	1	1
Code	39,441	39,462	39,691	40,479	40,520	41,785	42,228	42,439	42,664	46,286
Frequency	1	1	1	1	1	1	1	1	1	1
Code	46,511	46,615	46,713	47,406	48,966	50,968	52,992	53,929	56,443	57,048
Frequency	1	1	1	1	1	1	1	1	1	1
Code	58,088	59,436	60,525	60,561	61,735	62,005	64,480	68,287	72,527	73,424
Frequency	1	1	1	1	1	1	1	1	1	1
Code	73,653	80,462	80,999	82,503	82,734	85,808	89,243	90,080	90,492	98,566
Frequency	1	1	1	1	1	1	1	1	1	1
Code	99,455	100,796	107,659	108,357	109,300	117,331	120,238	126,009	129,438	134,363
Frequency	1	1	1	1	1	1	1	1	1	1
Code	136,876	138,405	143,614	149,961	152,262	163,416	165,461	175,380	177,191	182,645
Frequency	1	1	1	1	1	1	1	1	1	1
Code	204,547	237,527	237,773	266,957	283,642	294,330	399,238	432,544	467,147	939,600
Frequency	1	1	1	1	1	1	1	1	1	1
Code	1,017,332	TOTAL								
Frequency	1	321								

ANALYSIS 40

VARIABLE V44 FULL-TIME EQUI LEGAL

Code	0	1	2	3	5	7	8	12	14	17	18	20	24
Frequency	53	1	1	1	1	3	1	1	2	1	1	1	1



AUG 6, 1985 TABLES FOR CJEE

Code	1,257	1,263	1,279	1,283	1,300	1,333	1,358	1,368	1,455	1,577	1,597	1,621	1,641
Frequency	2	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,766	1,767	1,922	1,966	1,993	2,001	2,005	2,032	2,047	2,057	2,142	2,148	2,183
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,285	2,411	2,488	2,539	2,543	2,826	2,860	3,054	3,587	3,663	3,677	3,794	4,101
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	4,238	4,336	4,589	4,691	4,986	5,202	5,434	5,747	6,069	6,891	6,994	12,778	18,563
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	28,588	TOTAL											
Frequency	1	321											

ANALYSIS 41

VARIABLE V45 CORRECTIONS FULL-TIME E

Code	0	1	2	3	4	5	7	9	10	12	17	22	24
Frequency	88	1	1	1	1	5	1	1	2	1	1	1	2
Code	26	29	32	35	42	50	51	53	66	71	73	74	75
Frequency	1	1	3	1	1	1	1	1	1	1	1	1	1
Code	79	82	86	88	90	107	118	121	122	133	135	136	139
Frequency	1	1	1	1	2	1	1	1	1	1	1	1	1
Code	142	147	152	160	164	165	169	175	182	195	199	202	208
Frequency	1	1	1	1	1	1	1	1	2	1	1	1	1
Code	210	221	250	257	260	262	267	269	271	275	276	285	286
Frequency	1	1	1	1	2	1	1	1	1	1	1	1	1
Code	287	288	290	295	297	299	314	315	316	346	351	352	353
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	361	364	371	388	391	404	407	413	414	415	419	421	426
Frequency	1	2	1	1	1	1	1	2	1	1	1	1	1





AUG 6, 1985 TABLES FOR CJEE

Code	1,167,750	1,180,889	1,192,992	1,196,480	1,272,141	1,317,571	1,333,488	1,373,836	1,378,791
Frequency	1	1	1	1	1	1	1	1	1
Code	1,410,562	1,488,049	1,501,905	1,534,041	1,549,628	1,558,000	1,578,546	1,616,790	1,648,638
Frequency	1	1	1	1	1	1	1	1	1
Code	1,664,406	1,695,307	1,706,766	1,723,597	1,742,223	1,754,321	1,756,366	1,771,710	1,832,340
Frequency	1	1	1	1	1	1	1	1	1
Code	1,872,680	1,909,381	2,008,731	2,021,373	2,025,511	2,094,868	2,115,561	2,166,346	2,250,731
Frequency	1	1	1	1	1	1	1	1	1
Code	2,288,722	2,334,983	2,505,000	2,607,872	2,960,400	2,996,824	3,050,482	3,061,356	3,198,958
Frequency	1	1	1	1	1	2	1	1	1
Code	3,258,969	3,327,213	3,340,623	3,545,860	3,770,247	4,227,543	4,319,587	4,416,427	4,799,619
Frequency	1	1	1	1	1	1	1	1	1
Code	4,934,608	4,949,900	5,014,766	5,038,052	5,071,755	5,225,980	5,552,358	5,601,448	5,769,937
Frequency	1	1	1	1	2	1	1	1	1
Code	7,079,411	7,306,922	7,323,639	8,069,497	8,133,369	8,183,037	8,297,552	8,507,583	9,195,156
Frequency	1	1	1	1	1	1	1	1	1
Code	9,597,265	9,968,596	10,303,050	10,315,132	12,499,124	12,644,778	13,143,716	16,158,622	16,227,515
Frequency	1	1	1	1	1	1	1	1	1
Code	19,002,146	19,701,000	25,537,803	30,743,221	32,273,684	TOTAL			
Frequency	1	1	1	1	1	321			

ANALYSIS 43

VARIABLE V47 CORRECTIONS PART-TIME E

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	142	11	8	6	3	4	3	7	4	2	5	1	2	3	1
Code	15	16	19	21	22	24	25	26	27	28	29	30	31	32	33
Frequency	1	3	3	1	4	4	5	2	2	1	1	3	2	1	1



AUG 6, 1985 TABLES FOR CJEE

TABLES 6

Code	8,964	9,016	9,064	9,470	9,482	9,506	9,552	10,000	10,052	10,516
Frequency	1	1	1	1	1	1	1	2	1	1
Code	10,523	11,034	11,124	11,170	11,536	11,776	12,026	12,191	12,225	12,641
Frequency	1	1	1	1	1	1	1	1	1	1
Code	12,899	13,634	13,750	13,804	13,995	14,233	14,690	16,516	17,540	19,010
Frequency	1	1	1	1	1	1	1	1	1	1
Code	19,050	19,612	20,963	21,000	21,245	21,932	22,313	22,357	22,508	22,995
Frequency	1	1	1	1	1	1	1	1	1	1
Code	23,455	24,017	24,095	24,126	24,826	25,169	25,418	27,174	28,651	29,127
Frequency	1	1	1	1	1	1	1	1	1	1
Code	29,617	30,391	30,434	30,845	30,912	31,038	32,220	33,683	33,917	35,666
Frequency	1	1	1	1	1	1	1	1	1	1
Code	35,722	36,792	37,559	37,637	40,169	42,914	43,273	43,612	45,065	46,600
Frequency	1	1	1	1	1	1	1	1	1	1
Code	47,985	48,220	48,602	49,952	55,530	56,508	59,138	62,961	66,883	66,952
Frequency	1	1	1	1	1	1	2	1	1	1
Code	67,529	68,340	68,433	69,881	80,211	81,735	83,098	85,696	89,665	90,574
Frequency	1	1	1	1	1	1	1	1	1	1
Code	103,671	109,088	111,756	111,907	112,159	113,697	117,587	150,839	151,888	158,808
Frequency	1	1	1	1	1	1	1	1	1	1
Code	184,971	194,688	337,336	932,267	1,360,838	TOTAL				
Frequency	1	1	1	1	1	321				

ANALYSIS 45

VARIABLE V49 CORRECTIONS FULLTIME EQ

Code	0	1	3	4	5	7	10	12	20	24	26	29	32
Frequency	88	1	2	1	5	1	3	1	1	3	1	1	2





Code	5,946	6,005	6,105	6,331	6,412	6,700	7,570	7,580	7,729	7,751	7,755	8,419	10,045
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1

Code	12,661	13,683	17,823	18,534	TOTAL
Frequency	1	1	1	1	321

## ANALYSIS 46

## VARIABLE V50 TOTAL EXPENDITURE

Code	0	18,299	22,135	24,222	43,907	45,415	91,093	95,138
Frequency	153	1	1	1	1	1	1	1
Code	97,928	105,485	107,646	118,224	121,725	123,191	125,847	127,448
Frequency	1	1	1	1	1	1	1	1
Code	128,926	131,441	150,471	151,316	154,445	160,712	165,925	172,287
Frequency	1	1	1	1	1	1	1	1
Code	177,455	193,957	195,364	207,524	208,348	210,768	214,200	215,363
Frequency	1	1	1	1	1	1	1	1
Code	218,399	220,531	223,334	223,982	225,618	226,259	228,941	229,350
Frequency	1	1	1	1	1	1	1	1
Code	229,916	232,902	241,071	245,345	253,716	255,912	260,748	273,844
Frequency	1	1	1	1	1	1	1	1
Code	275,126	278,501	287,100	289,036	307,821	310,349	339,059	340,435
Frequency	1	1	1	1	1	1	1	1
Code	353,281	354,561	372,320	373,620	382,505	405,440	406,024	408,933
Frequency	1	1	1	1	1	1	1	1
Code	418,004	420,871	425,174	432,933	436,735	441,480	441,504	445,138
Frequency	1	1	1	1	1	1	1	1
Code	459,895	469,341	472,752	475,024	495,754	500,803	513,604	514,558
Frequency	1	1	1	1	1	1	1	1

Code	525,935	541,069	547,922	550,524	551,838	568,201	570,423	584,320
Frequency	1	1	1	1	1	1	1	1
Code	588,070	588,328	605,521	608,221	649,142	697,464	711,324	716,758
Frequency	1	1	1	1	1	1	1	1
Code	739,358	758,502	775,200	784,806	806,467	807,593	828,962	878,230
Frequency	1	1	1	1	1	1	1	1
Code	888,330	908,198	923,829	1,005,092	1,039,424	1,083,992	1,085,381	1,114,327
Frequency	1	1	1	1	1	1	1	1
Code	1,123,329	1,134,840	1,190,922	1,208,724	1,281,480	1,397,754	1,413,147	1,419,662
Frequency	1	1	1	1	1	1	1	1
Code	1,500,124	1,527,076	1,628,042	1,646,185	1,994,176	1,994,359	2,042,021	2,335,345
Frequency	1	1	1	1	1	1	1	1
Code	2,362,381	2,391,761	2,557,845	2,634,443	2,841,679	2,968,956	3,038,846	3,245,103
Frequency	1	1	1	1	1	1	1	1
Code	3,280,885	3,635,365	3,903,183	3,993,741	4,110,192	4,159,767	4,162,348	4,209,686
Frequency	1	1	1	1	1	1	1	1
Code	4,298,381	4,409,964	4,666,822	4,725,792	5,694,016	6,007,075	6,275,944	6,298,334
Frequency	1	1	1	1	1	1	1	1
Code	6,462,588	6,850,703	6,894,582	6,924,688	7,255,537	8,631,490	9,322,355	11,158,366
Frequency	1	1	1	1	1	1	1	1
Code	13,742,322	13,996,829	14,138,237	14,151,809	15,328,386	19,254,549	30,159,759	40,487,228
Frequency	1	1	1	1	1	1	1	1
Code	796,483,000	TOTAL						
Frequency	1	321						















Code	568,373,000	TOTAL
Frequency	1	321

## ANALYSIS 50

## VARIABLE V54 GENERAL CURRENT OPERATIO

Code	0	12,664	14,668	17,304	29,103	31,536	55,997	73,596
Frequency	153	1	1	1	1	1	1	1
Code	78,713	83,488	88,096	93,983	97,502	100,710	101,595	102,533
Frequency	1	1	1	1	1	1	1	1
Code	103,299	109,136	111,829	112,732	113,076	114,449	115,952	116,189
Frequency	1	1	1	1	1	1	1	1
Code	119,327	122,428	122,677	126,043	133,004	136,145	136,982	137,213
Frequency	1	1	1	1	1	1	1	1
Code	138,965	144,291	146,342	150,713	152,366	160,872	167,928	169,812
Frequency	1	1	1	1	1	1	1	1
Code	170,336	174,735	175,195	175,299	176,702	176,708	178,751	179,251
Frequency	1	1	1	1	1	1	1	1
Code	183,461	183,649	185,751	200,044	211,744	219,467	221,591	227,710
Frequency	1	1	1	1	1	1	1	1
Code	230,528	236,133	239,524	239,805	240,635	242,768	245,475	250,777
Frequency	1	1	1	1	1	1	1	1
Code	257,264	257,558	263,685	263,723	297,941	300,805	303,843	315,043
Frequency	1	1	1	1	1	1	1	1
Code	317,097	318,361	319,612	345,971	347,527	349,027	356,273	359,832
Frequency	1	1	1	1	1	1	1	1
Code	361,515	369,328	379,042	382,148	382,618	390,235	409,644	415,950
Frequency	1	1	1	1	1	1	1	1

AUG 6, 1985 TABLES FOR CJEE

Code	416,842	426,480	438,700	442,918	459,682	470,637	482,935	501,371
Frequency	1	1	1	1	1	1	1	1
Code	515,237	523,565	528,428	537,795	545,352	546,216	555,697	563,362
Frequency	1	1	1	1	1	1	1	1
Code	577,068	615,626	615,814	620,176	626,162	629,671	634,689	639,821
Frequency	1	1	1	1	1	1	1	1
Code	645,963	652,406	672,954	762,369	766,708	773,799	838,281	892,345
Frequency	1	1	1	1	1	1	1	1
Code	896,759	903,950	956,011	1,025,805	1,082,148	1,151,557	1,171,361	1,300,258
Frequency	1	1	1	1	1	1	1	1
Code	1,360,775	1,396,386	1,434,047	1,469,834	1,470,392	1,520,650	1,533,763	1,589,624
Frequency	1	1	1	1	1	1	1	1
Code	1,803,992	1,871,201	1,953,222	2,026,298	2,175,137	2,200,684	2,324,132	2,432,502
Frequency	1	1	1	1	1	1	1	1
Code	2,507,710	2,534,121	2,543,203	2,614,629	2,983,656	2,999,650	3,027,699	3,069,203
Frequency	1	1	1	1	1	1	1	1
Code	3,146,528	3,288,755	3,372,263	3,514,438	3,722,172	4,285,910	4,466,972	5,002,142
Frequency	1	1	1	1	1	1	1	1
Code	5,840,782	7,129,335	7,140,873	7,383,848	7,693,754	12,088,788	13,634,690	16,517,452
Frequency	1	1	1	1	1	1	1	1
Code	419,524,000	TOTAL						
Frequency	1	321						

ANALYSIS 51

VARIABLE V55 GENERAL CAPITAL OUTLAY

Code *	1,500,000,000	TOTAL
Frequency	321	321

\* These variables are too wide for the OSIRIS.IV statistical software program to analyze.





## AUG 6, 1985 TABLES FOR CJEE

TABLES 7

Code Frequency	10,691 1	10,880 1	11,532 1	11,774 1	11,862 1	12,264 1	12,810 1	12,855 1	12,941 1	13,003 1
Code Frequency	13,425 1	13,553 1	13,867 1	14,082 1	14,144 1	14,208 1	14,428 1	14,455 1	15,312 1	15,408 1
Code Frequency	15,677 1	15,943 1	16,016 1	16,040 1	16,143 1	16,310 1	16,368 1	16,651 1	16,964 1	17,085 1
Code Frequency	17,156 1	17,335 1	17,525 1	17,685 1	18,245 1	18,277 1	18,504 1	18,541 1	18,858 1	19,029 1
Code Frequency	19,030 1	19,058 1	19,065 1	19,456 1	19,499 1	19,604 1	19,691 1	19,721 1	20,301 1	20,401 1
Code Frequency	20,907 1	21,360 1	22,505 1	22,613 1	22,798 1	22,805 1	22,956 1	22,966 1	22,993 1	23,020 1
Code Frequency	23,178 1	23,291 1	23,311 1	23,696 1	24,325 1	24,418 1	24,522 1	24,610 1	25,376 1	25,439 1
Code Frequency	26,081 1	26,816 1	27,402 1	27,454 1	27,499 1	27,971 1	28,223 1	28,720 1	28,844 1	28,868 1
Code Frequency	29,119 1	29,188 1	30,013 1	30,631 1	31,315 1	31,686 1	32,049 1	32,162 1	32,313 1	32,983 1
Code Frequency	33,155 1	34,026 1	34,511 1	35,616 1	35,947 1	36,091 1	36,295 1	36,605 1	37,107 1	37,154 1
Code Frequency	37,313 1	37,381 1	37,730 1	37,944 1	38,001 1	38,007 1	38,877 1	38,913 1	38,969 1	39,161 1
Code Frequency	39,984 1	40,499 1	40,529 1	40,937 1	41,110 1	41,617 1	42,689 1	42,700 1	42,852 1	42,917 1
Code Frequency	43,244 1	43,949 1	44,052 1	44,817 1	45,370 1	47,134 1	47,298 1	47,424 1	47,619 1	47,620 1
Code Frequency	48,606 1	49,864 2	51,193 1	51,215 1	51,973 1	52,379 1	54,152 1	54,623 1	54,825 1	55,488 1

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Code	58,206	58,259	58,883	60,769	61,453	61,489	62,157	66,501	67,488	71,946
Frequency	1	1	1	1	1	1	1	1	1	1
Code	72,119	72,738	74,108	75,258	76,528	79,888	79,970	80,347	80,808	82,896
Frequency	1	1	1	1	1	1	1	1	1	1
Code	83,256	83,273	84,645	86,027	89,204	90,141	90,319	91,062	93,176	96,337
Frequency	1	1	1	1	1	1	1	1	1	1
Code	98,691	101,007	102,611	103,506	104,258	106,086	106,261	109,124	113,034	113,513
Frequency	1	1	1	1	1	1	1	1	1	1
Code	115,157	116,984	123,615	127,012	139,098	141,906	142,036	142,151	147,453	147,609
Frequency	1	1	1	1	1	1	2	1	1	1
Code	147,986	148,281	148,371	149,585	149,740	153,839	154,469	154,539	157,004	177,919
Frequency	1	1	1	1	1	1	1	1	1	1
Code	188,805	193,174	194,190	211,933	216,734	227,183	233,312	302,621	304,574	325,123
Frequency	1	1	1	1	1	1	1	1	1	1
Code	329,988	382,259	398,991	409,806	412,530	460,509	494,636	564,670	605,187	750,435
Frequency	1	1	1	1	1	1	1	1	1	1
Code	851,931	1,106,476	1,420,910	1,892,000	TOTAL					
Frequency	1	1	1	1	321					

ANALYSIS 54

VARIABLE V58 CONSTRUCTION

Code	0	1	2	3	4	5	7	8	10	13	14	15	18
Frequency	115	3	1	2	2	2	1	1	3	1	1	2	2
Code	19	20	24	28	30	37	38	41	44	45	46	48	49
Frequency	1	2	1	1	2	1	1	1	1	1	1	1	1
Code	53	56	60	62	64	65	71	74	81	83	85	95	96
Frequency	1	2	1	2	1	1	1	2	2	1	1	1	1

















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Code	1,129	1,242	1,350	1,442	1,621	2,269	3,193	3,408	3,633	3,756	4,362	5,274	5,475
Frequency	1	1	1	1	1	2	1	1	1	1	1	1	1
Code	5,711	7,582	14,756	20,161	20,163	26,635	TOTAL						
Frequency	1	1	1	1	1	1	321						

ANALYSIS 61

VARIABLE	V65	CAPITAL OUTLAY EQP LAND												
Code	0	1	2	3	4	5	6	7	9	10	12	13	14	
Frequency	68	3	7	4	2	7	1	1	3	4	1	1	2	
Code	15	16	17	18	19	20	22	23	24	25	26	27	29	
Frequency	3	1	3	1	1	1	1	2	2	1	1	1	1	
Code	30	33	35	37	38	39	41	42	43	44	45	46	47	
Frequency	1	2	2	1	1	1	1	1	1	2	2	1	2	
Code	48	52	53	54	58	59	60	62	63	64	66	69	70	
Frequency	1	2	1	2	1	1	2	1	1	2	2	1	1	
Code	71	74	75	76	77	78	80	84	85	86	87	90	91	
Frequency	2	1	1	2	1	1	1	1	1	1	1	2	1	
Code	94	96	97	100	103	106	107	108	109	112	114	115	116	
Frequency	2	1	1	1	1	3	1	1	3	1	1	1	1	
Code	118	121	122	123	124	125	127	130	133	134	135	137	138	
Frequency	1	2	1	1	1	1	1	1	3	1	3	1	1	
Code	141	144	147	154	155	158	159	163	165	168	170	172	175	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	180	184	189	190	195	198	199	202	211	216	221	224	228	
Frequency	1	1	1	2	1	1	1	1	2	2	1	1	1	
Code	237	240	247	250	252	255	266	282	283	295	298	305	315	
Frequency	1	1	1	1	1	1	1	1	1	1	2	1	1	

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Code	321	327	330	338	350	354	358	372	385	392	421	422	443
Frequency	1	2	1	1	1	1	1	1	1	1	1	1	1
Code	469	480	495	503	526	541	577	581	606	616	617	624	633
Frequency	1	2	1	1	1	1	1	1	1	1	1	1	2
Code	652	659	672	721	731	793	798	844	881	908	954	972	979
Frequency	1	1	1	1	2	1	1	1	1	1	1	1	1
Code	1,063	1,069	1,105	1,106	1,121	1,166	1,201	1,256	1,257	1,335	1,578	1,701	1,704
Frequency	1	1	1	1	1	1	2	1	1	1	1	2	1
Code	1,755	1,797	1,932	2,437	2,518	2,893	3,086	3,149	22,000	TOTAL			
Frequency	1	1	1	1	1	1	1	1	1	321			

ANALYSIS 62

VARIABLE V66 CAPITAL OUTLAY EQP ONLY

Code	0	1	2	3	4	5	6	7	9	10	12	13	14
Frequency	167	1	1	4	2	6	1	1	2	2	1	1	1
Code	15	16	17	19	20	22	26	27	29	30	33	40	41
Frequency	1	1	3	1	1	1	1	1	1	1	2	1	1
Code	42	43	44	52	53	54	59	60	63	66	69	70	71
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	2
Code	74	77	78	80	84	85	86	87	90	91	94	96	97
Frequency	1	1	1	1	1	1	1	1	2	1	1	1	1
Code	100	106	107	108	109	112	114	115	116	118	121	122	123
Frequency	1	2	1	1	2	1	1	1	1	1	2	1	1
Code	124	125	127	130	133	134	137	138	141	144	155	158	159
Frequency	1	1	1	1	3	1	1	1	1	1	1	1	1
Code	163	172	175	180	190	211	216	224	228	247	250	252	266
Frequency	1	1	1	1	2	1	2	1	1	1	1	1	1



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Code	283	295	298	305	315	321	325	327	358	372	421	422	469
Frequency	1	2	1	1	1	1	1	1	1	1	1	1	1
Code	480	495	526	541	577	616	633	652	672	721	731	793	798
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	881	908	972	979	1,105	1,121	1,201	1,578	1,701	1,755	2,518	3,086	21,000
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	TOTAL												
Frequency	321												

ANALYSIS 63

VARIABLE V67 TO STATE

Code	0	5	12	15	41	56	58	75	206	354	362	907	1,573	2,281	2,917
Frequency	303	1	1	1	1	1	2	1	1	1	2	1	1	2	1
Code	3,418	TOTAL													
Frequency	1	321													

ANALYSIS 64

VARIABLE V68 TO LOCALS

Code	0	2	4	6	7	9	11	12	13	20	25	28	38
Frequency	272	1	1	1	1	1	1	1	2	1	1	1	1
Code	45	47	48	55	95	106	141	162	175	208	299	701	744
Frequency	1	1	1	2	1	2	1	2	1	1	1	1	1
Code	828	860	885	1,342	1,738	2,262	2,936	3,217	3,260	4,137	4,854	5,356	8,519
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	1
Code	9,466	11,880	14,107	16,036	23,573	28,122	TOTAL						
Frequency	1	1	1	1	1	1	321						

ANALYSIS 65

VARIABLE V69 BLANK

Code \* 1,500,000,000 TOTAL  
 Frequency 321 321

ANALYSIS 66

VARIABLE V70 CORRECTIONS CURRENT OPER

Code	0	7,497	8,045	8,963	9,446	10,892	11,288	12,737	14,486	15,173	15,916	16,258
Frequency	271	1	1	1	1	1	1	1	1	1	1	1
Code	16,814	17,905	20,365	26,790	27,092	27,770	29,606	36,896	37,306	37,479	38,534	41,917
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	42,202	44,407	45,479	54,764	58,827	58,829	66,604	69,038	71,336	74,348	76,175	84,226
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	87,765	95,429	97,229	100,982	103,783	115,255	120,750	137,277	150,943	168,756	177,670	194,146
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	202,958	417,980	441,115	TOTAL								
Frequency	1	1	1	321								

ANALYSIS 67

VARIABLE V71 CORRECTIONS CAPITAL CONS

Code	0	40	168	233	264	391	553	624	680	772	920	944	1,320
Frequency	273	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,436	1,536	1,546	1,782	1,969	2,023	2,816	2,885	4,019	4,065	4,438	5,584	6,018
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	6,873	7,463	7,664	7,735	7,840	8,070	9,530	10,937	12,996	15,042	16,889	18,311	22,246
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1

\*This is actually "blank."







AUG 6, 1985 TABLES FOR CJEE

Code	744	767	812	929	1,000	1,035	1,066	1,068	1,105	1,126	1,138	1,146	1,173
Frequency	1	1	1	1	1	1	1	1	1	1	2	1	1
Code	1,225	1,245	1,340	1,445	1,455	1,496	1,530	1,562	1,693	1,769	1,776	1,793	1,960
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,974	2,024	2,177	2,189	2,232	2,312	2,347	2,404	2,562	2,583	2,593	2,657	2,703
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,705	2,709	3,025	3,084	3,160	3,718	3,880	3,890	3,972	4,107	4,480	4,743	4,842
Frequency	2	1	1	1	1	1	1	1	2	1	1	1	1
Code	4,879	4,928	5,139	6,304	6,339	6,945	7,270	7,464	7,556	7,828	8,224	8,554	9,770
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	12,175	15,169	17,049	17,689	18,193	21,114	22,805	24,411	26,821	79,114	TOTAL		
Frequency	1	1	2	1	1	1	1	1	1	1	321		

ANALYSIS 72

VARIABLE	V76	CORRECTIONS CAPITAL LAND											
Code	0	1	2	3	4	5	6	7	8	9	10	11	12
Frequency	108	6	4	2	1	2	2	1	2	2	2	1	2
Code	14	15	16	17	19	20	21	22	23	24	25	26	27
Frequency	2	4	3	1	2	1	1	3	2	1	1	3	1
Code	28	29	30	31	32	33	35	36	39	40	43	44	45
Frequency	1	2	3	1	1	2	2	4	1	4	2	1	1
Code	46	47	51	52	55	58	59	62	67	69	70	71	73
Frequency	1	1	3	1	1	1	2	1	1	2	3	1	1
Code	74	75	76	78	79	81	85	87	89	91	97	98	99
Frequency	2	1	1	1	2	1	1	1	1	1	1	1	1
Code	101	106	108	109	110	112	114	118	120	129	135	136	137
Frequency	1	1	1	2	1	1	1	2	1	1	1	2	1



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Code	224	232	245	274	298	309	327	334	335	349	361	376	394
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	395	406	413	423	435	516	562	570	598	613	649	722	746
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	789	1,304	1,651	2,330	13,000	TOTAL							
Frequency	1	1	1	1	1	321							

ANALYSIS 74

VARIABLE V78 TO STATE

Code	0	4	5	16	21	32	40	44	45	128	322	332	501
Frequency	290	2	1	1	1	1	1	2	1	1	1	1	1
Code	704	744	762	804	884	963	1,387	1,902	1,972	2,886	2,889	4,798	9,776
Frequency	1	2	1	1	1	1	1	1	1	2	1	1	1
Code	10,722	12,879	TOTAL										
Frequency	1	1	321										

ANALYSIS 75

VARIABLE V79 TO LOCALS

Code	0	1	5	6	7	8	9	12	14	16	19	20
Frequency	224	1	2	1	1	1	1	1	1	1	2	1
Code	23	24	25	29	33	39	41	45	53	54	56	73
Frequency	2	1	1	1	1	1	1	1	1	1	2	1
Code	75	97	102	106	114	123	129	160	172	193	221	252
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	288	368	444	472	517	536	563	579	707	739	765	767
Frequency	1	1	1	1	2	1	2	1	1	1	1	1



AUG 6, 1985 TABLES FOR CJEE

Code	842	862	942	1,000	1,012	1,073	1,200	1,261	1,263	1,276	1,298	1,349
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,470	1,519	2,078	2,121	2,267	2,909	3,184	3,680	3,700	4,152	4,820	6,267
Frequency	2	1	1	1	1	1	1	1	1	1	1	1
Code	6,726	6,942	8,398	9,120	9,680	11,192	12,026	12,356	12,756	12,764	12,787	14,008
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	22,644	24,210	24,922	28,000	60,210	104,254	105,319	TOTAL				
Frequency	1	1	1	1	1	1	1	321				

\*\*\*\*\* Normal termination of TABLES

\*\*\* USTATS -- UNIVARIATE STATISTICS \*\*\*

EXPENDITURE AND EMPLOYMENT IN THE CRIMINAL JUSTICE SYSTEM, 1982: U.S. (ICPSR 8382)

USTATS 1

THE NUMBER OF VARIABLES IS 68

ILLEGAL CHARACTERS IN THE DATA WILL  
BE TREATED AS MISSING DATA

THE DATA ARE NOT WEIGHTED

321 CASES READ

		N= 321				
VAR NO	NAME	N	MEAN	STANDARD DEVIATION	MIN	RANGE MAX
V9	POPULATION	321	2989256.0841	12965841.2188	0	226548000
V10	FINANCE	321	82.0000	0.0000	82	82
V11	EMPLOYMENT	321	81.9315	0.3812	79	82
V15	FULL-TIME EMPL. TOTAL	321	24858.1963	42853.9951	0	379009
V16	FULL-TIME PAYROLL TOTAL	321	40281912.6916	76758407.7579	0	705627392
V17	PART-TIME EMPL. TOTAL	321	6001.1526	10795.5525	0	84614
V18	PART-TIME PAYROLL TOTAL	321	2386006.3738	5399011.9605	0	52338560
V19	FULL-TIME EQUIVALENT	321	26360.9564	45569.4343	0	401974
V20	FULL-TIME GENERAL EMPL	321	23711.3801	39740.3689	0	325683
V21	FULL-TIME PAYROLL GEN.	321	38172396.6168	70058181.8897	0	597067264
V22	PART-TIME GENERAL EMPL	321	5966.0997	10760.8803	0	84614
V23	PART-TIME PAYROLL GEN.	321	2370925.7072	5387559.1786	0	52338560
V24	FULL-TIME EQUIVALENT	321	25205.1526	42475.4739	0	348603
V25	POLICE PROTECTION F.T.E	321	2569.4891	5635.8534	0	55922
V26	POLICE PROTECTION F.T.P	321	4811212.7539	11771935.4958	0	126590992
V27	POLICE PROTECTION P.T.E	321	287.3333	698.5860	0	5375
V28	POLICE PROTECTION P.T.P	321	85975.9097	228339.1744	0	2035263
V29	POLICE PROTECTION F.T.EQ	321	2632.6480	5742.7772	0	55922
V30	POLICE ARREST POWERS FTE	321	1929.2648	3983.1618	0	34965
V31	POLICE ARREST POWERS FTP	321	3797151.9408	8476471.6606	0	73610992
V32	POLICE ARREST POWERS PTE	321	93.1495	222.9622	0	1505
V33	POLICE ARREST POWERS PTP	321	21325.0498	53510.5930	0	429580
V34	POLICE ARREST POWERS FTE	321	1941.3551	4000.6978	0	35065
V35	POLICE OTHER FULL TIME E	321	640.2243	3221.7363	0	55922
V36	POLICE OTHER FULL TIME P	321	1014060.9221	7144421.7464	0	126590992
V37*	POLICE OTHER PART TIME E	0	0.0000	0.0000	0	0
V38*	POLICE OTHER PART TIME P	0	0.0000	0.0000	0	0
V39	POLICE OTHER FULLTIME EQ	321	691.2928	3248.2431	0	55922
V40	FULL-TIME EMPL LEGAL	321	872.0312	2252.0719	0	28588
V41	FULL-TIME PAYROLL LEGAL	321	1583381.3676	4744129.1736	0	63140992
V42	PART-TIME EMPL LEGAL	321	90.6511	345.0712	0	5614
V43	PART-TIME PAYROLL LEGAL	321	36737.5171	97252.0615	0	1017332
V44	FULL-TIME EQUI LEGAL	321	893.9938	2274.9192	0	28588
V45	CORRECTIONS FULL-TIME E	321	1065.2212	2322.7933	0	18333
V46	CORRECTIONS FULL-TIME P	321	1702259.6729	3988709.2804	0	32273680
V47	CORRECTIONS PART-TIME E	321	43.7383	142.7292	0	1628
V48	CORRECTIONS PART-TIME P	321	23232.0125	97370.5047	0	1360838
V49	CORRECTIONS FULLTIME EQ	321	1079.1277	2357.2241	0	18534
V50	TOTAL EXPENDITURE	321	3696973.2461	44544279.7206	0	796482816

\* These variables are too wide for the OSIRIS.IV statistical software program to analyze.

N= 321

VAR NO	NAME	N	MEAN	STANDARD DEVIATION	MIN	RANGE MAX
V51	TOTAL EXP. LESS INSURANC	321	2866317.0000	31835214.6566	0	568372992
V52	DIRECT EXPENDITURE	321	3686617.0561	39677039.9035	0	710468864
V53	TOTAL GENERAL EXPENDITUR	321	2817512.5078	31827113.5081	0	568372992
V54	GENERAL CURRENT OPERATIO	321	1941356.1028	23445891.2820	0	419523840
V55*	GENERAL CAPITAL OUTLAY	0	0.0000	0.0000	0	0
V56	INTERGOVERNMENTAL EXPEN	321	584677.1308	4972258.4581	0	86014000
V57	POL PROTEC: CURRENT OPER	321	72202.3333	175016.0996	0	1892000
V58	POLICE PROT: CONSTRUCTION	321	1045.3458	3050.4119	0	28868
V59	POLICE PROT: EQUIP, LAND	321	2103.4424	5867.7386	0	90000
V60	POLICE PROT: EQUIP ONLY	321	898.4673	5003.1938	0	87000
V61	POLICE PROTECT: TO STATE	321	478.4953	8371.9563	0	150000
V62	POLIC PROTECT: TO LOCALS	321	1352.9595	6380.8531	0	73886
V63	LEGALS: CURRENT OPERATION	321	28041.2586	72879.1340	0	799090
V64	LEGALS: CONSTRUCTION	321	472.9626	2445.1183	0	26635
V65	LEGALS: EQUIPMENT, LAND	321	320.8910	1306.3693	0	22000
V66	LEGALS: EQUIPMENT ONLY	321	191.6729	1211.0895	0	21000
V67	LEGALS: TO STATE	321	46.6698	324.2431	0	3418
V68	LEGALS: TO LOCALS	321	461.2368	2593.2325	0	28122
V69	BLANK	0	0.0000	0.0000	0	0
V70	CORRECT: CURRENT OPERAT	321	11985.8193	44737.4204	0	441115
V71	CORRECT: CONSTRUCTION	321	1695.6386	6809.2167	0	63165
V72	CORRECTIONS: EQUIP, LAND	321	271.9533	1601.4807	0	26331
V73	CORRECTIONS: EQUIP ONLY	321	223.2461	1120.4063	0	17102
V74	OTHR CORREC: CURRENT OPER	321	17996.0841	49231.0746	0	609073
V75	OTHR CORREC: CONSTRUCTION	321	1564.8598	5690.3273	0	79114
V76	OTHR CORREC: EQUIP, LAND	321	218.6480	820.2427	0	13000
V77	OTHR CORREC: EQUIP ONLY	321	115.0935	752.7485	0	13000
V78	CORRECTIONS: TO STATE	321	184.5483	1156.4383	0	12879
V79	CORRECTIONS: TO LOCALS	321	1749.5732	9474.1075	0	105319

\*These variables are too wide for the OSIRIS.IV statistical software program to analyze.