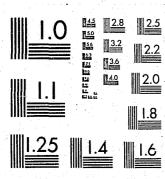
National Criminal Justice Reference Service

ncjrs

This microfiche was produced from documents received for inclusion in the NCJRS data base. Since NCJRS cannot exercise control over the physical condition of the documents submitted, the individual frame quality will vary. The resolution chart on this frame may be used to evaluate the document quality.



MICROCOPY RESOLUTION TEST CHART

Microfilming procedures used to create this fiche comply with the standards set forth in 41CFR 101-11.504.

Points of view or opinions stated in this document are those of the author(s) and do not represent the official position or policies of the U.S. Department of Justice.

National Institute of Justice United States Department of Justice Washington, D.C. 20531

CR-Sent 9-23-81

ICPSR

Inter-university Consortium for Political and Social Research

National Corrections
Reporting Program, 1983:
(United States)

U.S. Dept. of Justice.

Bureau of Justice Statistics

ICPSR 8363

101970 U.S. Department of Justice National Institute of Justice

This document has been reproduced exactly as received from the person or organization originating it. Points of view or opinions stated in this document are those of the authors and do not necessarily represent the official position or policies of the National Institute of Justice.

Permission to reproduce this copyrighted material in microfiche only has been granted by

Inter-university Consortium for
Political and Social Research

to the National Criminal Justice Reference Service (NCJRS).

Further reproduction outside of the NCJRS system requires permission of the copyright owner.

NATIONAL CORRECTIONS REPORTING PROGRAM, 1983: [UNITED STATES]

(ICPSR 8363)

Principal Investigator Bureau of Justice Statistics

> First ICPSR Edition Spring 1986

Inter-university Consortium for Political and Social Research P.O. Box 1248 Ann Arbor, Michigan 48106

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 the NATIONAL CORRECTIONS REPORTING PROGRAM, 1983: [UNITED STATES] 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.

TABLE OF CONTENTS

	.
	PAG NO
INTRODUCTION	
Data Collection Description	i
Data Collection Procedures	i
Concepts and Definitions	ii
File Structure	iv
Codebook Information	v
ICPSR Processing Information	vii
VARIABLE DESCRIPTION LIST	ix
CODEBOOK	1
APPENDIX A: COUNTY, STATE, AND OFFENSE CODES	
Note 1: County Codes by State	40
Note 2: State (FIPS) Codes	66
Note 3: Offense Codes	67

77

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 the NATIONAL CORRECTIONS REPORTING PROGRAM, 1983: [UNITED STATES] 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.

TABLE OF CONTENTS

	PAG NO.
TAUTHONIA	
INTRODUCTION	
Data Collection Description	
Data Collection Procedures	i
Concepts and Definitions	ii
File Structure	iv
Codebook Information	v
ICPSR Processing Information	vii
VARIABLE DESCRIPTION LIST	ix
CODEBOOK	
APPENDIX A: COUNTY, STATE, AND OFFENSE CODES	
Note 1: County Codes by State	40
Note 2: State (FIPS) Codes	66
Note 3: Offense Codes	67

Introduction

1983 User's Guide

Introduction
Basic NCRP Concepts
Reporting Procedures
Questionnaire Items
ADP Procedures

1983 Clerical Editing and Coding Instructions

1983 Computer Processing Specification

Systems Flow Design Chart
Pre-edit
Range/Consistency Check Edit
Special Calculated Variables/Record Layout

Final Footnotes [on states]

APPENDIX C: QUESTIONNAIRE

APPENDIX D: FREQUENCIES AND UNIVARIATE STATISTICS FOR PART ONE OF THE DATASET

DATA COLLECTION DESCRIPTION

In 1983 the National Prisoners Statistics program on admissions and releases (NPS) and the Uniform Parole Reports (UPR) were combined into one reporting system, the National Corrections Reporting Program (NCRP). The NCRP evolved from the need to improve and consolidate data on corrections at the national-level. Its objective is to provide a consistent and comprehensive description of prisoners entering and leaving the custody or supervision of state and federal authorities.

The NCRP is sponsored by the Bureau of Justice Statistics (BJS), the U.S. Department of Justice. The United States Bureau of the Census acts as the data collection agent. Thirty-two states reported data in 1983. A list of these states can be found in Appendix A on page 66

The NCRP is a calendar year report covering the dates January 1, 1983 through December 31, 1983 except for the states Kentucky, Maine, Missouri, and New Hampshire which reported data for only half the year. Data collection began in June 1983 and was completed a year later. Data refer only to these prisoners admitted to prison, released from prison, or released from parole in 1983. The data were processed and edited by the Bureau of the Census.

DATA COLLECTION PROCEDURES

Thirteen states supplied data manually, by completing NCRP forms on all prisoner movements. All forms were sent to the Census Bureau's data processing center in Jeffersonville, Indiana, where the data were coded, keyed and edited. Editing procedures were employed to ensure that the information provided by each of these manual states met NCRP guidelines.

Nineteen states supplied data on magnetic tape. These data were recoded and reformatted to a standard NCRP format by the Bureau of the Census. These data were merged with the data from the manual reporting states and then checked for duplicate movements, inconsistencies and invalid codes. Additional variables were also calculated and added to the data set. Further details on the editing procedures and the specially calculated variables are reported in Appendix B.

CONCEPTS AND DEFINITIONS

The NCRP applied uniform measurement rules to the data from the states, using the following concepts and definitions:

Prison

A prison was defined as a state or federal correctional facility having custodial authority over persons sentenced to confinement.

Calendar Year Reporting

NCRP collected data for the total number of admissions to prisons, releases from prison and releases from parole for the dates January 1, 1983 through December 31, 1983. Data were not collected on a fiscal year basis. Records were rejected on individuals if the year of prison admission. prison release or parole release was not reported.

Custody Criteria for Prison Admissions and Releases

The NCRP collected data on all prisoners admitted or released while under the physical custody of state correctional authorities. The NCRP data included prisoners under the immediate control of state authorities, regardless of the jurisdiction in which the prisoners were originally sentenced.

Starting in 1983, all sentenced inmates were counted. including those with sentences of a year or less. Prisoners sentenced to a state prison, but admitted to or released from the custody of a local jail, were also included in the

Jurisdiction Criteria for Parole Releases

Parole release information was reported for those offenders under the jurisdiction of the paroling authority. Jurisdiction was determined by the legal authority controlling the offender's release from parole supervision, rather than by the authority assuming physical custody of the offender. Parole jurisdiction was defined, for NCRP purposes, as that agency having primary responsibility for supervising an offender who was conditionally released from prison after having served a portion of the original sentence. The paroling agency has jurisdiction over an offender if it has the legal power to revoke the parole or to decide when parole supervision is to be terminated.

Prisoner Movements

The NCRP included prisoner movements that increased or decreased the custody counts of each reporting state. Additions to the custody count, such as the arrival of new inmates, the return to prison of parole violators, and transfers from other jurisdictions, were classified as admission movements. Removals from custody, such as the release of those completing their sentences, the release to parole and death, were considered release movements.

Multiple admissions or releases per person during the year were recorded as separate movements.

Parole and Mandatory Parole Release

Parole signifies the status of an offender who is conditionally released from prison to community supervision. An offender is required to observe the conditions of parole and is under the supervision of a parole agency. Parole differs from probation: unlike parole, probation is determined by judicial authority and is usually an alternative to confinement. Offenders conditionally released from prison to parole are classified in the NCRP as parole admissions movements.

The NCRP also includes mandatory parole release, i.e., those persons released from prison to parole supervision by virtue of statutes that determine the length of time prisoners are incarcerated. Unlike other prisoners released to parole, these prisoners were not released as a result of a parole board decision.

Offenders released from the jurisdiction of a parole authority were classified as parole release movements. Types of release movements included completion of parole, revocation, absconding, transfer and death.

FILE STRUCTURE

NATIONAL CORRECTIONS REPORTING PROGRAM, 1983: [UNITED STATES] 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 four parts in the NATIONAL CORRECTIONS REPORTING PROGRAM, 1983: [UNITED STATES]. Each part consists of 95 variables. Part 1, Prison Admissions, Prison Release, and Parole Release data, consists of 326,606 cases. Part 2, Prison Admissions data, consists of 139,649 cases. Part 3, Prison Release data, contains 130,531 cases, and Part 4, Parole Release data, contains 56,426 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 0018 [2] JURISD ON ADMIS DATE [3] MD=95 OR GE 98 REF 0018 [4] LOC 49 WIDTH 2 [5] DK 1 COL 51-52 [6] IMP DEC= dd
 - [7] Item 10 Jurisdiction on date of admission
 - [8] The state having the legal authority to enforce a prison sentence.
 - [9] SEE NOTE(S) 2
- [10] Actual number is coded.
 - [11] [12]
 - 52. Dual Jurisdiction
 - 57. Federal prison
 - 60. Another state's jurisdiction—state not specified
 - 95. Illegal entry
 - 98. Blank
 - 99. Not known

[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 95 or greater than or equal to 98 are missing data (MD=95 OR GE 98). Alternative statements for other variables are "MD=0," "MD 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 "Item 10 JURISD ON ADMIS DATE" is 02 columns wide and is located in the 49th 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) 2" where 2 is the number of the footnote referenced.
- [10] "Actual number is coded" would appear in the codebook if the variable was 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 PROCESSING VARIABLES

- ICPSR study number-8363
 ICPSR edition number
 ICPSR part number
 ICPSR sequential case identification number

IDENTIFICATION VARIABLES

- 5 County in which sentence was imposed 6 Inmate identification number

INDIVIDUAL CHARACTERISTICS

- Date of birth: Month
 Date of birth: Day
 Date of birth: Year
- 10 Sex

- 11 Race 12 Hispanic origin 13 Highest grade completed prior to current admission

PRISON ADMISSION

- 14 Date of admission to prison: Month 15 Date of admission to prison: Day 16 Date of admission to prison: Year 17 Type of admission to prison 18 Jurisdiction on date of admission

PRIOR INCARCERATION

Jail

- 19 Prior length of jail time served: Years 20 Prior length of jail time served: Months 21 Prior length of jail time served: Days

Prison

- 22 Prior length of prison time served: Years
 23 Prior length of prison time served: Months
 24 Prior length of prison time served: Days

CURRENT OFFENSES AND ASSIGNED VALUES

Offense, 1st Mention

- 25 Offense, 1st Mention
- Counts for offense, first mention

Indicators of allocated Values

- Code value '15' assigned for day of birth
- Code value '06' assigned for month of birth
- Code value '15' assigned for day of admission

- Code value '15' assigned for day of admission
 Code value '16' assigned for month of admission
 Code value '15' assigned for day of prison release
 Code value '06' assigned for month of prison release
 Code value '03' assigned for custody release agency
 Code value '16' assigned for day of parole release
 Code value '15' assigned for day of parole release

- 36 Code value '06' assigned for month of parole release
- 37 Code values assigned for first three offenses
- 38 Code value assigned, offense with longest sentence

Offense, 2nd Mention

- 39 Offense, second mention
- Counts of offense, second mention

Indicators of allocated Values (continued)

- 41 Assigned, total maximum sentence all offenses: months
- 42 Assigned, total maximum sentence all offenses: months
- 43 Assigned, total maximum sentence all offenses: months
- 44 Assigned, minimum prison term to be served: months
- 45 Assigned, minimum prison term to be served: months
- Assigned, minimum prison term to be served: months Assigned value, prior felony incarceration
- Assigned value, community release prior to prison
- Code value assigned, offense with longest sentence
- Assigned value, number of days on community release

Offense, 3rd Mention

- 51 Offense, third mention
- 52 Counts for offense, third mention

CALCULATED PRIOR TIME SERVED

- Calculated prior jail time: months
- Calculated prior prison time: months

SENTENCE CHARACTERISTICS

- 55 Offense with longest sentence length
- Length of sentence of longest sentence: months
- Total maximum sentence for all offenses: months
- 58 Minimum prison time to be served: months
- Location where inmate is to serve sentence

OTHER OFFENSES

- 60 Additional offenses since admission, first mention 61 Additional offenses since admission, second mention
- 62 Additional sentence since admission: months
- 63 Prior felony incarceration
- 64 Inmate AWOL or escape while serving sentence

COMMUNITY RELEASE

- 65 On community release prior to prison release
- 66 Number of days on community release

RELEASE FROM PRISON

- Date of prison release: Month
- Date of prison release: Day

- 69 Date of prison release. Day
 69 Date of prison release: Year
 70 Type of facility from which released
 71 Agency that assumed custody at release, first
 72 Agency that assumed custody at release, second Agency that assumed custody at release, second
- 74 Type of release from prison

PAROLE RELEASE

- 75 Date of parole release: Month
- 76 Date of parole release: Day
- Date of parole release: Year
- Type of release from parole
- Parole supervision status at time of release

xii

INMATE AGE

- 80 Age at admission to prison in years
- 81 Age at prison release in years
- 82 Age at parole release in years

TIME SERVED

Prison time served

- 83 Total prior time in months
- Total prison sentence in months
- Time served on current admission in months
- Total time served in months
- Total time served as percentage of maximum sentence
- Total time served as percentage of minimum sentence
- 89 Minimum sentence as percentage of maximum sentence

Identification

- 90 Sequence number
- State identifier
- 92 Record type

Time served

- 93 Time served on parole in months
- Total time served including parole in months
- Total time served including parole as percentage of maximum sentence



National Corrections Reporting Program, 1983: [United States]

ERRATA

The following data miscodes and notes should be taken into consideration when using these data.

Errors:

- 1. V17, admission type: Five states were unable to report data on admission type; however, all cases in these states were incorrectly coded 10 (from court) rather than 99 (unknown). These states were Alabama, Maryland, Mississippi, Nebraska, and North Carolina.
- 2. V53 and V54, prior jail and prison time: Zeroes (no prior time) were improperly coded as missing data (88888 or 99998).
- V83, total prior time: 88888 (inappropriate) should be 99998 (calculation could not be performed).
- V86, total time served: Calculations were incorrectly generated for parole violators (from V17) whose data on prior time in prison were invalid. For these cases, total time served (V86) and all calculated variables based on total time served (V87, V88, V94, and V95) should have been coded as missing (99998 or 9998).
- V86, total time served: Calculations were improperly performed on cases with valid data on total prior time (V83) but with invalid data on current time served (V85). These cases should be coded as missing (99998).
- Release data should not be tabulated separately for Maryland. The release data exclude the records of prisoners who were admitted and released during the year. In checking the data with NCRP respondents, we have found that approximately 1,158 release records were excluded in Maryland.
- Admission data in Montana and Oregon exclude prisoners who were admitted and released during 1983. Data on these prisoners in these states may be obtained from the admission variables on the release records of those prisoners with admission dates in 1983. If release records are used to produce admission records, a check for duplicate records should be made.

Additional data notes:

- 1. Data on education (V13) in Alabama are not the highest grade completed; they are a level of competence, which was determined by corectional officials at the time of admission.
- Data on sentence length (V56 and V84) in South Dakota should be treated as missing (99999).
- Data on Hispanic origin and prior felony incarceration were only partially reported in some states. In these states, the data were reported only for prisoners who were Hispanic or had been incarcerated for a felony; other prisoners were coded as missing data.
- Manual reporting states provided data for only part of the year in 1983.

DECK IDENTIFICATION NUMBER IS '01'

DK 1 COL 1-2

VAR 0001 REF 0001

ICPSR STUDY NUMBER 8363 LOC 1 WIDTH 4

NO MISSING DATA CODES DK 1 COL 3-6

ICPSR Study Number-8363

8363. The ICPSR has attached this number as a unique data collection identification number.

VAR 0002 REF 0002

ICPSR EDITION NUMBER LOC 5 WIDTH 1

NO MISSING DATA CODES DK 1 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data

1. Spring, 1986 release

VAR 0003 REF 0003

ICPSR PART NUMBER LOC 6 WIDTH 1

NO MISSING DATA CODES DK 1 COL 8

ICPSR Part Number

The number identifying this part of a 4-part data collection.

Part 1: Prison Admissions, Prison Releases, and Parole

Releases

Part 2: Prison Admissions
Part 3: Prison Releases
Part 4: Parole Releases

VAR 0004 ICPSR SEQUENCE ID **REF 0004** LOC 7 WIDTH 6 NO MISSING DATA CODES DK 1 COL 9-14

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 0005 REF 0005

Q1 COUNTY SENT IMPOSED LOC 13 WIDTH 5

MD=99995 OR GE 99998 DK 1 COL 15-19

Item 1 County in which sentence was imposed

SEE NOTE(S) 1 for FIPS county codes.

FIPS Code (First two digits are state/last three are county)

99995. Illegal entry 99998. Blank

99999. Not known

Q2 INMATE ID NUMBER LOC 18 WIDTH 12 VAR 0006 **REF 0006**

NO MISSING DATA CODES DK 1 COL 20-31

Item 2 Inmate identification number

Data unavailable for reasons of confidentiality.

888888888888 Not available

VAR 0007 **REF 0007**

Q3 DATE OF BIRTH:MONTH LOC 30 WIDTH 2

MD=99 DK 1 COL 32-33

Item 3(a) Month of birth

01. January

12. December

99. Illegal or blank date of birth

VAR 0008 REF 0008

Q3 DATE OF BIRTH:DAY LOC 32 WIDTH 2

DK 1 COL 34-35

Item 3(b) Day of birth

Actual number is coded.

99. Illegal or blank date of birth

VAR 0009 REF 0009 Q3 DATE OF BIRTH: YEAR LOC 34 WIDTH 2

MD=95 OR GE 98 DK 1 COL 36-37

Item 3(c) Year of birth

Actual number is coded.

95. Illegal entry or not known98. Blank

VAR 0010 **REF 0010**

Q4 SEX LOC 36 WIDTH 1

MD=5 OR GE 8 DK 1 COL 38

Item 4 Sex

1. Male

2. Female

Illegal entry

Blank

9. Not known

VAR 0011 REF 0011

Q5 RACE LOC 37 WIDTH 1

MD=5 OR GE 8 DK 1 COL 39

Item 5 Race

- 1. White: A person having origins in any of the original people of Europe, North Africa, or the Middle East.
- 2. Black: A person having origins in any of the black racial groups of Africa.
- 3. American Indian or Alaskan Native: A person having origins in any of the original people of North America.
- 4. Asian or Pacific Islander: A person having origins in any of the original people of the Far East, Southeast Asia, the Indian subcontinent, or the Pacific Islands. This includes China, India, Korea, the Philippine Islands, and Samoa.
- Illegal entry
- Blank
- 9. Not known

VAR 0012 REF 0012

Q6 HISPANIC ORIGIN LOC 38 WIDTH 1

MD=5 OR GE 8 DK 1 COL 40

Item 6 Hispanic origin

- 1. Hispanic: A person of Mexican, Puerto Rican, Cuban, Central American, South American, or other Spanish culture or origin, regardless of race.
- 2. Not Hispanic: Any person not covered by above definition.
- 5. Illegal entry
- 8. Blank
- 9. Not known

Q7 EDUCATION LOC 39 WIDTH 2 VAR 0013 REF 0013

MD=95 OR GE 98 DK 1 COL 41-42

Item 7 Highest grade completed prior to this admission to

8th grade or less

Some high school (grade unspecified)

9th grade

10th grade 11th grade 12th grade

04. 05. 06.

07. Some college

College degree

09. Special/ungraded

95. Illegal entry

98. Blank

99. Not known

VAR 0014

REF 0014

Q8 DATE OF ADMISS: MONTH LOC 41 WIDTH 2

MD=99 DK 1 COL 43-44

Item 8(a) Month of admission to prison

The most recent date for which the inmate was admitted into the custody of the state prison system on the current sentence.

01. January

12. December

99. Illegal or blank date of birth

VAR 0015 **REF 0015**

Q8 DATE OF ADMISS: DAY LOC 43 WIDTH 2

MD=99

DK 1 COL 45-46

Item 8(b) Day of admission to prison

The most recent date for which the inmate was admitted into the custody of the state prison system on the current system.

Actual number is coded.

99. Illegal or blank entry

VAR 0016 **REF 0016**

Q8 DATE OF ADMISS: YEAR LOC 45 WIDTH 2

MD=95 OR GE 98 DK 1 COL 47-48

Item 8(c) Year of admission to prison

The most recent date for which the inmate was admitted into the custody of the state prison system on the current sentence.

(CONTINUED)

- 43. 1943 For prison release records and parole release records
- 83. 1983 For prison release records, parole release records, or for admission records
- 95. Illegal entry
- 98. Blank

VAR 0017 REF 0017

Q9 ADMISS TYPE TO PRISON LOC 47 WIDTH 2

MD=95 OR GE 98 DK 1 COL 49-50

Item 9 Type of admission to prison

10. Court commitment

Returned from appeal or bond

Transfer

Parole revocation with new sentence

Parole revocation with no new sentence

Parole revocation with no new sentence
Parole revocation, no sentence information
Mandatory parole release with new sentence
Mandatory parole release with no new sentence
Mandatory parole release, no sentence information

65.

Probation revocation
Suspended sentence imposed
Parole status, pending revocation
Mandatory status, pending revocation
Probation status, pending revocation

91. Escapee returned

95. Illegal entry

98. Blank

99. Not known

VAR 0018 **REF 0018**

Q10 JURISD ON ADMIS DATE LOC 49 WIDTH 2

MD=95 OR GE 98 DK 1 COL 51-52

Item 10 Jurisdiction on date of admission

The state having the legal authority to enforce a prison sentence.

SEE NOTE(S) 2 For FIPS codes

52. Dual jurisdiction

57. Federal prison

- 60. Another state's jurisdiction—state not specified
- 95. Illegal entry 98. Blank
- 99. Not known

VAR 0019 REF 0019

Q11 PRIOR JAIL TIME: YRS LOC 51 WIDTH 2

MD=95 OR GE 98 DK 1 COL 53-54

Item 11(a) Prior jail time - years

The length of time served IN JAIL prior to the date of admission entered in Item 8(c) and credited to prison service for the current sentence.

Actual number is coded.

95. Illegal entry

Blank

99. Not known

VAR 0020 REF 0020 Q11 PRIOR JAIL TIME: MOS LOC 53 WIDTH 2

MD=95 OR GE 98 DK 1 COL 55-56

Item 11(b) Prior jail time - months

The length of time served IN JAIL prior to the date of admission entered in Item 8(a) and credited to prison service for the current sentence.

Actual number is coded.

95. Illegal entry

(CONTINUED)

98. Blank 99. Not known

VAR 0021 REF 0021

Q11 PRIOR JAIL TIME:DAYS LOC 55 WIDTH 2

MD=95 OR GE 98 DK 1 COL 57-58

Item 11(c) Prior jail time - days

The length of time served IN JAIL prior to the date of admission entered in Item 8(b) and credited to prison service for the current sentence.

Actual number is coded.

95. Illegal entry

98. Blank

99. Not known

Q12 PRIOR PRISN TIME:YRS VAR 0022 **REF 0022** LOC 57 WIDTH 2

MD=95 OR GE 98 DK 1 COL 59-60

Item 12(a) Prior prison time - years

The length of time served IN PRISON prior to the date of admission entered in Item 8(c) and credited to prison service for the current sentence.

Actual number is coded.

95. Illegal entry

98. Blank 99. Not known

VAR 0023 **REF 0023**

Q12 PRIOR PRISN TIME:MOS LOC 59 WIDTH 2

MD=95 OR GE 98 DK 1 COL 61-62

Item 12(b) Prior prison time - months

The length of time served IN PRISON prior to the date of admission entered in Item 8(a) and credited to prison service for the current sentence.

Actual number is coded.

95. Illegal entry

Blank

99. Not known

VAR 0024 **REF 0024**

Q12 PRIOR PRISN TIME:DAY LOC 61 WIDTH 2

MD=95 OR GE 98 DK 1 COL 63-64

Item 12(c) Prior prison time - days

The length of time served IN PRISON prior to the date of admission entered in Item 8(b) and credited to prison service for the current sentence.

Actual number is coded.

95. Illegal entry

98. Blank

99. Not known

VAR 0025 **REF 0025**

Q13 OFFENSE #1 LOC 63 WIDTH 3 MD=995 OR GE 998 DK 1 COL 65-67

Item 13(a1) Offense: First Mention

SEE NOTE(S) 3 For list of offense codes

995. Illegal entry

(CONTINUED)

998. Blank 999. Not known

VAR 0026 **REF 0026** Q13 COUNTS FOR OFFENS #1 LOC 66 WIDTH 2

MD=95 OR GE 98 DK 1 COL 68-69

Item 13(a2) Counts for offense #1

Actual number is coded.

95. Illegal entry 98. Blank

99. Not known

THE FOLLOWING VARIABLES (27-38) DESCRIBE WHETHER ALLOCATION PROCEDURES HAVE BEEN TAKEN FOR A PARTICULAR ITEM. FOR EXAMPLE V27 DESCRIBES THE NUMBER OF CASES THAT WERE ALLOCATED IN ITEM 3(B) (V8).

VAR 0027 **REF 0027**

ALLOCATED: DAY OF BIRTH LOC 68 WIDTH 1

NO MISSING DATA CODES DK 1 COL 70

"15" - allocated in "Item 3(b) Day of birth"

1. Value allocated

8. Original value left as reported

VAR 0028 **REF 0028**

ALLOCATED: MON OF BIRTH LOC 69 WIDTH 1

NO MISSING DATA CODES DK 1 COL 71

"06" - allocated in "Item 3(a) Month of birth"

()

1. Value allocated

8. Original value left as reported

VAR 0029 **REF 0029**

ALLOCATED: ADMISSION DAY LOC 70 WIDTH 1

NO MISSING DATA CODES DK 1 COL 72

"15" - allocated in "Item 8(b) Day of admission"

1. Value allocated

8. Original value left as reported

VAR 0030 REF 0030 ALLOCATED: ADMISS MONTH LOC 71 WIDTH 1

NO MISSING DATA CODES DK 1 COL 73

"06" - allocated in "Item 8(a) Month of admission"

1. Value allocated

8. Original value left as reported

VAR 0031 REF 0031

ALLOC: DAY PRISN RELEASE LOC 72 WIDTH 1

NO MISSING DATA CODES DK 1 COL 74

"15" - allocated in "Item 23(a2) Day of prison release"

1. Value allocated

8. Original value left as reported

VAR 0032 REF 0032

ALLOC: MON PRISN RELEASE LOC 73 WIDTH 1

NO MISSING DATA CODES DK 1 COL 75

"06" - allocated in "Item 23(a1) Month of prison release"

(CONTINUED)

1. Value allocated

8. Original value left as reported

VAR 0033 REF 0033 ALLOC:CUST REL AGENCY-03 LOC 74 WIDTH 1

NO MISSING DATA CODES DK 1 COL 76

"03" - allocated in "Item 24(a) First," "Item 24(b) Second," or "Item 24(c) Third agency"

1. Value allocated

8. Original value left as reported

VAR 0034 **REF 0034**

ALLOC:CUST REL AGENCY-06 LOC 75 WIDTH 1

NO MISSING DATA CODES DK 1 COL 77

"06" - allocated in "Item 24(a) First," "Item 24(b) Second," or "Item 24(c) Third agency"

1. Value allocated

8. Original value left as reported

VAR 0035 **REF 0035**

ALLOC: PAROLE RELEAS:DAY LOC 76 WIDTH 1

NO MISSING DATA CODES DK 1 COL 78

"15" - allocated in "Item 26(b) Day of parole release"

Value allocated
 Original value left as reported

NO MISSING DATA CODES ALLOC: PAROLE RELEAS: MO **VAR 0036** REF 0036 LOC 77 WIDTH 1 DK 1 COL 79

"06" - allocated in "Item 26(a) Month of parole release"

1. Value allocated

8. Original value left as reported

VAR 0037 **REF 0037**

ALLOCATED: OFFENSES 1-3 LOC 78 WIDTH 1

NO MISSING DATA CODES DK 1 COL 80

Allocation in "Item 13(a1) Offense first mention," "Item 13(b1) Offense second mention," or "Item 13(c1) Offense third mention.

1. Assigned value from Item 14a allocated

8. Original value left as reported

DECK IDENTIFICATION NUMBER IS '02'

DK 2 COL 1-2

VAR 0001 **REF 0001**

ICPSR STUDY NUMBER 8363 LOC 1 WIDTH 4

NO MISSING DATA CODES DK 2 COL 3-6

ICPSR Study Number-8363

8363. The ICPSR has attached this number as a unique data collection identification number.

VAR 0002 **REF 0002**

ICPSR EDITION NUMBER LOC 5 WIDTH 1

NO MISSING DATA CODES DK 2 COL 7

ICPSR Edition Number-1

(CONTINUED)

The number identifying the release edition of the data

1. Spring, 1986 release

VAR 0003 **REF 0003**

ICPSR PART NUMBER LOC 6 WIDTH 1

NO MISSING DATA CODES DK 2 COL 8

ICPSR Part Number

The number identifying this part of a 4-part data

Part 1: Prison Admissions, Prison Releases, and Parole

Part 2: Prison Admissions Part 3: Prison Releases

Part 4: Parole Releases

VAR 0004 **REF 0004**

()

ICPSR SEQUENCE ID LOC 7 WIDTH 6

NO MISSING DATA CODES DK 2 COL 9-14

ICPSR Sequential Case Identification Number

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

VAR 0038 REF 0038

ALLOC: OFFENSE W/LNG SEN LOC 79 WIDTH 1

NO MISSING DATA CODES DK 2 COL 15

Allocation in "Item 14(a) Offense with longest sentence

Value from item 13 allocated
 Original value left as reported

VAR 0039 Q13 OFFENSE # 2 **REF 0039** LOC 80 WIDTH 3 MD=995 OR GE 998 DK 2 COL 16-18

VAR 0042 REF 0042

ALLOC: TOT MAX SENT:MOS LOC 86 WIDTH 1

NO MISSING DATA CODES DK 2 COL 22

Item 13(b1) Offense: Second Mention

SEE NOTE(S) 3 For list of offense codes

995. Illegal entry

998. Blank

999. Not known

VAR 0040 **REF 0040**

MD=95 OR GE 98 DK 2 COL 19-20

Item 13(b2) Counts for offense #2

Actual number is coded.

95. Illegal entry

98. Blank 99. Not known

THE FOLLOWING VARIABLES (41-50) DESCRIBE WHETHER ALLOCATION PROCEDURES HAVE BEEN TAKEN FOR A PARTICULAR ITEM. FOR EXAMPLE V41 DESCRIBES THE NUMBER OF CASES THAT WERE ALLOCATED IN ITEM 15 (V 57).

VAR 0041 **REF 0041** ALLOC: TOT MAX SENT:MOS LOC 85 WIDTH 1

NO MISSING DATA CODES DK 2 COL 21

Allocation in "Item 15 Total maximum sentence length for all offenses in months"

1. Value from item 14b allocated

8. Original value left as reported

Allocation in "Item 15 Total maximum sentence length for all

Value from item 14b allocated
 Original value left as reported

VAR 0043 REF 0043

ALLOC: TOT MAX SENT:MOS LOC 87 WIDTH 1

NO MISSING DATA CODES DK 2 COL 23

Allocation in "Item 15 Total maximum sentence length for all

Value from item 14b allocated
 Original value left as reported

VAR 0044 REF 0044 ALLOC: MIN PRIS TERM MOS LOC 88 WIDTH 1

NO MISSING DATA CODES DK 2 COL 24

Allocation in "Item 16 Minimum prison term to be served in

Value from item 15 allocated
 Original value left as reported

VAR 0045 REF 0045

ALLOC: MIN PRIS TERM MOS LOC 89 WIDTH 1

NO MISSING DATA CODES DK 2 COL 25

Allocation in "Item 16 Minimum prison term to be served in

∤, ଚ

Q13 COUNTS OF OFFENS #2 LOC 83 WIDTH 2

1. Value from item 15 allocated

8. Original value left as reported

VAR 0046 **REF 0046**

ALLOC: MIN PRIS TERM: MO LOC 90 WIDTH 1

NO MISSING DATA CODES DK 2 COL 26

Allocation in "Item 16 Minimum prison term to be served in months"

1. Value from item 15 allocated

8. Original value left as reported

VAR 0047 **REF 0047**

ALLOC: PRIOR FELNY INCAR LOC 91 WIDTH 1

NO MISSING DATA CODES DK 2 COL 27

"01" - allocated in "Item 20 Prior felony incarceration"

1. Value allocated

8. Original value left as reported

VAR 0048 **REF 0048** ALLOC: ON COMMUN RELEASE LOC 92 WIDTH 1

NO MISSING DATA CODES DK 2 COL 28

"01" allocated in "Item 22(a) Was this person on community release prior to prison?"

- 1. Value allocated
- 8. Original value left as reported

VAR 0049 REF 0049

ALLOC: OFF W/LNGST SENT LOC 93 WIDTH 1

NO MISSING DATA CODES DK 2 COL 29

Allocation in "Item 14(a) Offense with longest sentence

Value in Item 13 allocated
 Original value left as reported

VAR 0050 **REF 0050**

ALLOC: # DAYS ON COM REL LOC 94 WIDTH 1

NO MISSING DATA CODES DK 2 COL 30

Allocation in "Item 22(b) Number of days on community release"

1. Value allocated

8. Original value left as reported

VAR 0051 REF 0051 Q13 OFFENSE # 3 LOC 95 WIDTH 3

MD=995 OR GE 998 DK 2 COL 31-33

Item 13(c1) Offense: Third Mention

SEE NOTE(S) 3 For offense codes

995. Illegal entry 998. Blank

999. Not reported

VAR 0052 REF 0052

Q13 COUNTS OF OFFENS #3 LOC 98 WIDTH 2

MD=95 OR GE 98 DK 2 COL 34-35

Item 13(c2) Counts for offense #3

23

1. Value from item 15 allocated

8. Original value left as reported

VAR 0046 REF 0046

ALLOC: MIN PRIS TERM: MO LOC 90 WIDTH 1

NO MISSING DATA CODES DK 2 COL 26

Allocation in "Item 16 Minimum prison term to be served in months"

1. Value from item 15 allocated

8. Original value left as reported

VAR 0047 **REF 0047**

ALLOC: PRIOR FELNY INCAR LOC 91 WIDTH 1

NO MISSING DATA CODES DK 2 COL 27

"01" - allocated in "Item 20 Prior felony incarceration"

1. Value allocated

8. Original value left as reported

VAR 0048 **REF 0048** ALLOC: ON COMMUN RELEASE LOC 92 WIDTH 1

NO MISSING DATA CODES DK 2 COL 28

"01" allocated in "Item 22(a) Was this person on community release prior to prison?"

1. Value allocated

8. Original value left as reported

VAR 0049 REF 0049

ALLOC: OFF W/LNGST SENT LOC 93 WIDTH 1

NO MISSING DATA CODES DK 2 COL 29

Allocation in "Item 14(a) Offense with longest sentence

1. Value in Item 13 allocated

8. Original value left as reported

VAR 0050 REF 0050

ALLOC: # DAYS ON COM REL LOC 94 WIDTH 1

NO MISSING DATA CODES DK 2 COL 30

Allocation in "Item 22(b) Number of days on community release"

1. Value allocated

8. Original value left as reported

VAR 0051 REF 0051

Q13 OFFENSE # 3 LOC 95 WIDTH 3

MD=995 OR GE 998 DK 2 COL 31-33

Item 13(c1) Offense: Third Mention

SEE NOTE(S) 3 For offense codes

995. Illegal entry

998. Blank 999. Not reported

VAR 0052 REF 0052

Q13 COUNTS OF OFFENS #3 LOC 98 WIDTH 2

MD=95 OR GE 98 DK 2 COL 34-35

Item 13(c2) Counts for offense #3

()

Actual number is coded.

95. Illegal entry

98. Blank

99. Not known

VAR 0053 **REF 0053**

MD=88888 OR GE 99998 DK 2 COL 36-40 PRIOR JAIL TIME: MONTHS LOC 100 WIDTH 5 IMP DEC= 1

Prior jail time calculated in months with one implied decimal

Actual number is coded.

8888.8. Inappropriate 9999.8. Blank

VAR 0054 **REF 0054**

MD=88888 OR GE 99998 PRIOR PRISON TIME: MONTHS LOC 105 WIDTH 5 DK 2 COL 41-45 IMP DEC= 1

Prior prison time calculated in months with one implied decimal

Actual number is coded.

8888.8. Inappropriate 9999.8. Blank

VAR 0055 **REF 0055**

Q14A OFF W/LNGST SENTNC LOC 110 WIDTH 3

MD=995 OR GE 998 DK 2 COL 46-48

Item 14(a) Offense with longest sentence length

SEE NOTE(S) 3 For list of offense codes

(CONTINUED)

995. Illegal entry 998. Blank

999. Not known

VAR 0056 REF 0056

Q14B SENT LNGT OF Q14A LOC 113 WIDTH 5

MD=99995 OR GE 99998 DK 2 COL 49-53

Item 14(b) Sentence length for offense in Item 14a in months

Actual number is coded.

09996. Life 09997. Death

99995. Illegal entry 99998. Blank

99999. Not known

VAR 0057 **REF 0057**

Q15 TOT MAX SENT LNGT:MO LOC 118 WIDTH 5

MD=99995 OR GE 99998 DK 2 COL 54-58

Item 15 Total maximum sentence length for all offenses in

Actual number is coded.

09996. Life 09997. Death

99995. Illegal entry 99998. Blank 99999. Not known

VAR 0058 **REF 0058** Q16 MIN PRISON TERM: MO LOC 123 WIDTH 5

MD=99995 OR GE 99998 DK 2 COL 59-63

Item 16 Minimum prison term to be served in months

Actual number is coded.

09996. Life 09997. Death

99995. Illegal entry 99998. Blank

99999. Not known

VAR 0059 **REF 0059**

Q17 LOCAT. SERV SENTENCE LOC 128 WIDTH 2

MD=95 OR GE 98 DK 2 COL 64-65

Item 17 Location where inmate is to serve sentence

01. State prison facility: A confinement facility having custodial authority over persons sentenced to confinement.

- 02. Local jail: A confinement facility administered by an agency of the local government, intended for adults but sometimes also containing juveniles, which holds persons detained pending adjudication and or persons committed after adjudication, usually those committed on sentences of a year or
- 03. Other: All facilities except state prisons or local jails which house sentenced prisoners. Federal prisons are to be included in this category and should be specified as such.
- Illegal entry
- Blank
- 98. 99. Not known

VAR 0060 REF 0060

Q18 OFFNS AFTER ADM:OFF1 LOC 130 WIDTH 3

MD=888 OR GE 995 DK 2 COL 66-68

Item 18(a) Additional offenses since admission--offense #1

SEE NOTE(S) 3 For complete list of offense codes

000. None

888. Inappropriate 995. Illegal entry

998. Blank

999. Not known

VAR 0061 **REF 0061**

Q18 OFFNS AFTER ADM:OFF2 LOC 133 WIDTH 3

MD=888 OR GE 995 DK 2 COL 69-71

Item 18(b) Additional offenses since admission--offense #2

SEE NOTE(S) 3 For complete list of offense

000. None

Inappropriate

Illegal entry 998. Blank

999. Not known

VAR 0062 **REF 0062**

Q19 ADD SENT AFT ADM:MOS LOC 136 WIDTH 5

MD=88888 OR GE 99995 DK 2 COL 72-76

Item 19 Additional sentence since admission (in months)

Actual number is coded.

09996. Life 09997. Death

88888. Inappropriate 99995. Illegal entry

99998. Blank

99999. Not known

VAR 0063 **REF 0063**

Q20 PRIOR FELONY INCARER LOC 141 WIDTH 1

MD=5 OR GE 8 DK 2 COL 77

Item 20 Prior felony incarceration

An offender who has ever been previously sentenced to confinement for a felony as a juvenile or adult prior to his current prison admission. (Item 8(a)-8(c)).

- Yes
 No

5. Illegal entry

- 8. Blank/Inappropriate
- 9. Not known

VAR 0064 **REF 0064**

Q21 INMATE AWOL OR ESCAP LOC 142 WIDTH 1

MD=5 OR GE 8 DK 2 COL 78

Item 21 Was inmate AWOL or did (s)he escape while serving sentence?

The unlawful departure from physical custody or flight from the custody of correctional personnel while being transported. Also, the failure to return from an authorized absence.

- Yes
 No
- 5. Illegal entry
- 8. Blank/Inappropriate
- 9. Not known

VAR 0065 **REF 0065**

Q22 COM REL BEF PRIS REL LOC 143 WIDTH 1

MD=5 OR GE 8 DK 2 COL 79

Item 22(a) Was this person on community release prior to prison release?

- Yes
 No

- 5. Illegal entry8. Blank/Inappropriate

9. Not known

DECK IDENTIFICATION NUMBER IS '03'

DK 3 COL 1-2

VAR 0001 **REF 0001**

ICPSR STUDY NUMBER 8363 LOC 1 WIDTH 4

NO MISSING DATA CODES DK 3 COL 3-6

ICPSR Study Number-8363

8363. The ICPSR has attached this number as a unique data collection identification number.

VAR 0002 REF 0002 ICPSR EDITION NUMBER LOC 5 WIDTH 1

NO MISSING DATA CODES DK 3 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data collection.

1. Spring, 1986 release

VAR 0003 **REF 0003**

ICPSR PART NUMBER 6 WIDTH 1 NO MISSING DATA CODES DK 3 COL 8

ICPSR Part Number

The number identifying this part of a 4-part data collection.

Part 1: Prison Admissions, Prison Releases, and Parole

Releases

Part 2: Prison Admissions Part 3: Prison Releases

Part 4: Parole Releases

VAR 0004 **REF 0004**

ICPSR SEQUENCE ID LOC 7 WIDTH 6 NO MISSING DATA CODES DK 3 COL 9-14

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 0066 **REF 0066**

Q22 # DAYS ON COM REL LOC 144 WIDTH 3

MD=888 OR GE 995 DK 3 COL 15-17

Item 22(b) Number of days on community release

Actual number is coded.

888. Inappropriate

995. Illegal entry

998. Blank

999. Not known

VAR 0067 REF 0067

Q23A DATE PRISON REL: MO LOC 147 WIDTH 2

MD=88 OR GE 99 DK 3 COL 18-19

Item 23(a1) Month of prison release

01. January

12. December

88. Inappropriate

99. Illegal or blank date of prison release

VAR 0068 **REF 0068**

Q23A DATE PRISON REL:DAY LOC 149 WIDTH 2

MD=88 OR GE 99 DK 3 COL 20-21

Item 23(a2) Day of prison release

Actual number is coded.

88. Inappropriate99. Illegal or blank date of prison release

VAR 0069 REF 0069 Q23A DATE PRISON REL: YR LOC 151 WIDTH 2

MD=88 OR GE 95 DK 3 COL 22-23

Item 23(a3) Year of prison release

44. 1944 parole release

82. 1982 parole release

83. 1983 parole release or prison release

88. Inappropriate 95. Illegal entry o 98. Blank Illegal entry or not known

VAR 0070

REF 0070

MD=88 OR GE 95

DK 3 COL 28-29 Item 24(b) Second agency that assumed custody at time of Other prison, outside state Other prison, Federal 03. Parole, within state 04. Parole, outside state 05. Parole, Federal 05. Parole, Federal
06. Probation, within state
07. Probation, outside state
08. Probation, Federal
09. Mental/medical facility, within state
10. Mental/medical facility, outside state
11. Mental/medical facility, Federal
12. Other, within state
13. Other, outside state
14. Other, Federal Inappropriate Illegal entry 98. Blank 99. Not known Q24 3RD AGNCY ASSUM CUST LOC 159 WIDTH 2 VAR 0073 MD=88 OR GE 95 DK 3 COL 30-31 **REF 0073** Item 24(c) Third agency that assumed custody at time of release 00. None Other prison, outside state
Other prison, Federal
Parole, within state

Q24 2ND AGNCY ASSUM CUST LOC 157 WIDTH 2

VAR 0072 XEF 0072

04. Parole, outside state 05. Parole, Federal

Probation, within state 07. Probation, outside state

08. Probation, Federal

09. Mental/medical facility, within state

Item 23(b) Released from

01. State prison facility02. Local jail

03. Other

Inappropriate Illegal entry

98. Blank

99. Not known

VAR 0071 **REF 0071**

Q24 1ST AGNCY ASSUM CUST LOC 155 WIDTH 2

Q23B PLACE RELEASED FROM LOC 153 WIDTH 2

MD=88 OR GE 95 DK 3 COL 26-27

MD=88 OR GE 95 DK 3 COL 24-25

Item 24(a) First agency that assumed custody at time of release.

Other prison, outside state

Other prison, Federal

03. Parole, within state
04. Parole, outside state
05. Parole, Federal
06. Probation, within state
07. Probation, outside state

07. Probation, outside state
08. Probation, Federal
09. Mental/medical facility, within state
10. Mental/medical facility, outside state
11. Mental/medical facility, Federal
12. Other, within state

13. Other, outside state

14. Other, Federal

88. Inappropriate 95. Illegal entry

98. Blank

99. Not known

(CONTINUED) 10. Mental/medical facility, outside state
11. Mental/medical facility, Federal
12. Other, within state
13. Other, outside state
14. Other, Federal 88. Inappropriate 95. Illegal entry 98. Blank 99. Not known MD=88 OR GE 95 DK 3 COL 32-33 Q25 TYPE OF PRISN RELEAS LOC 161 WIDTH 2 **VAR 0074 REF 0074** Item 25 Type of release from prison 01. Parole board decision
02. Mandatory parole release
03. Probation release
04. Other conditional release
05. Expiration of sentence
06. Commutation/pardon
07. Release to custody, detainer, warrant
08. Other unconditional release
09. Natural cause of death
10. Suicide Suicide 10. Homocide by another inmate 11. Other homocide Execution 13. Other death 14. Transfers 15. Release on appeal or bond 16. Other 17. Inappropriate Illegal entry 95. Illegal entry 98. Blank 99. Not known THE FOLLOWING VARIABLES (75-79) APPLY ONLY TO DATA WITH FAROLE RELEASE RECORDS.

MD=88 OR GE 99 DK 3 COL 34-35 VAR 0075 Q26 DATE PAROLE REL: MO LOC 163 WIDTH 2 **REF 0075** Item 26(a) Month of parole release 01. January 12. December 88. Inappropriate99. Illegal or blank date of parole release Q26 DATE PAROLE REL: DAY LOC 165 WIDTH 2 MD=88 OR GE 99 VAR 0076 DK 3 COL 36-37 REF 0076 Item 26(b) Day of parole release Actual number is coded. 88. Inappropriate 99. Illegal or blank date of parole release Q26 DATE PAROLE REL: YR LOC 167 WIDTH 2 MD=88 OR GE 95 VAR 0077 DK 3 COL 38-39 **REF 0077** Item 26(c) Year of parole release 83. 1983 88. Inappropriate
95. Illegal entry or not known 98. Blank

VAR 0078 **REF 0078**

Q27 TYPE OF PAROLE REL LOC 169 WIDTH 2

MD=88 OR GE 95 DK 3 COL 40-41

Item 27 Type of release from parole

01. Discharged, completion of term

Discharged, absconder

Discharged, absconder
Discharged, to custody, detainer, or warrant
Returned to prison or jail, new sentence
Returned to prison or jail, parole revocation
Returned to prison or jail, revocation pending
Returned to prison or jail, charge pending
Transferred to another jurisdiction

08. Transf 09. Death 10. Other

88. Inappropriate

95. Illegal entry

98. Blank

99. Not known

VAR 0079 REF 0079

Q28 SUPV STATUS AT REL LOC 171 WIDTH 2

MD=88 OR GE 95 DK 3 COL 42-43

Item 28 Supervision status at time of release

01. Active

02. Inactive

Absconded

Supervised out of state

05. Other

88. Inappropriate

95. Illegal entry

98, Blank

99. Not known

THE FOLLOWING VARIABLES, (80-89), WERE NOT A PART OF THE QUESTIONNAIRE BUT WERE CALCULATED BY THE CENSUS BUREAU AFTER COMPLETION OF ALL EDITS.

VAR 0080 **REF 0080**

Q29 AGE AT ADMISSION LOC 173 WIDTH 3

MD=888 OR GE 995 DK 3 COL 44-46

IMP DEC= 1

Item 29 Age at admission in years with one implied decimal

Actual number is coded.

88.8. Inappropriate

99.5. Illegal entry

99.8 Calculation could not be performed

VAR 0081 **REF 0081**

Q30 AGE AT RELEASE LOC 176 WIDTH 3

MD=888 OR GE 998 DK 3 COL 47-49

IMP DEC=

Item 30 Age at prison release in years with one implied decimal

Actual number is coded.

88.8. Inappropriate

99.8 Calculation could not be performed

VAR 0082 **REF 0082**

Q31 AGE AT PAROLE RELEAS LOC 179 WIDTH 3

MD=888 OR GE 998 DK 3 COL 50-52

IMP DEC= 1

Item 31 Age at parole release in years with one implied decimal

Actual number is coded.

88.8. Inappropriate

99.8. Calculation could not be performed

Q32 TOTAL PRIOR TIME: MO MD=88888 OR GE 99998 LOC 182 WIDTH 5 DK 3 COL 53-57 VAR 0083 **REF 0083** IMP DEC= 1

Item 32 Total prior time in months with one implied decimal

Actual number is coded.

8888.8. Inappropriate 9999.8. Calculation could not be performed

VAR 0084 **REF 0084**

Q33 TOTAL PRISON SENT MO LOC 187 WIDTH 5

MD=88888 OR GE 99998 DK 3 COL 58-62

Item 33 Total prison sentence in months

Actual number is coded.

09996. Life 09997. Death

88888. Inappropriate 99998. Calculation could not be performed

VAR 0085 **REF 0085** Q34 CURR ADM:TIM SERV-MO LOC 192 WIDTH 4

MD=8888 OR GE 9998 DK 3 COL 63-66

Item 34 Time served on current admission in months

Actual number is coded.

8888. Inappropriate 9998. Calculation could not be performed

VAR 0086 REF 0086

Q35 TOTAL TIME SERVD: MO MD=88888 OR GE 99998 LOC 196 WIDTH 5

DK 3 COL 67-71 IMP DEC= 1

Item 35 Total time served in months with one implied decimal

Actual number is coded.

8888.8. Inappropriate 9999.8. Calculation could not be performed

VAR 0087 **REF 0087**

Q36 % OF MAX SENT SERVED LOC 201 WIDTH 4

MD=8888 OR GE 9998 DK 3 COL 72-75

Item 36 Total time served as a percent of maximum sentence in percentage points with one implied decimal

Actual number is coded.

888.8. Inappropriate 999.8. Calculation could not be performed

VAR 0088 **REF 0088**

Q37 % OF MIN SENT SERVED LOC 205 WIDTH 4

MD=8888 OR GE 9998 DK 3 COL 76-79

IMP DEC= 1

Item 37 Total time served as a percent of minimum sentence in percentage

Actual number is coded.

888.8. Inappropriate

999.8. Calculation could not be performed

DECK IDENTIFICATION NUMBER IS '04'

DK 4 COL 1-2

VAR 0001 **REF 0001**

ICPSR STUDY NUMBER 8363 LOC 1 WIDTH 4

NO MISSING DATA CODES DK 4 COL 3-6

ICPSR Study Number-8363

8363. The ICPSR has attached this number as a unique data collection identification number.

VAR 0002 **REF 0002**

ICPSR EDITION NUMBER LOC 5 WIDTH 1

NO MISSING DATA CODES DK 4 COL 7

ICPSR Edition Number-1

The number identifying the release edition of the data collection.

1. Spring, 1986 release

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

ICPSR Part Number

The number identifying this part of a 4-part data collection.

Part 1: Prison Admissions, Prison Releases, and Parole

Releases Part 2: Prison Admissions

Part 3: Prison Releases

Part 4: Parole Releases

VAR 0004 **REF 0004**

ICPSR SEQUENCE ID LOC 7 WIDTH 6

NO MISSING DATA CODES DK 4 COL 9-14

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 0089 **REF 0089** Q38 % MIN SENT IS OF MAX LOC 209 WIDTH 4

MD=8888 OR GE 9998 DK 4 COL 15-18

Item 38 Minimum sentence as a percent of maximum sentence in percentage points with one implied decimal

Actual number is coded.

888.8. Inappropriate

999.8. Calculation could not be performed

VAR 0090 REF 0090

SEQUENCE NUMBER LOC 213 WIDTH 5 NO MISSING DATA CODES DK 4 COL 19-23

Sequence number

Machine generated ID number for each record in an individual state file

00001. Sequence ID 1

99999. Sequence ID 99999

VAR 0091 REF 0091

STATE IDENTIFIER LOC 218 WIDTH 2 NO MISSING DATA CODES DK 4 COL 24-25

State identifier

SEE NOTE(S) 2 For FIPS code

VAR 0092 **REF 0092** RECORD TYPE

LOC 220 WIDTH 1

NO MISSING DATA CODES DK 4 COL 26

Record type

1. Prison admission

2. Prison release

3. Parole release

THE FOLLOWING VARIABLES, (93-95) WERE NOT ON THE ORIGINAL QUESTIONNAIRE BUT WERE CALCULATED BY THE CENSUS BUREAU USING DATA REPORTED BY STATES.

VAR 0093 **REF 0093**

Q39 TIME SERV ON PARL:MO LOC 221 WIDTH 4

MD=8888 OR GE 9998 DK 4 COL 27-30

Item 39 Time served on parole in months

Actual number is coded.

8888. Inappropriate

9998. Calculation could not be performed

VAR 0094 REF 0094

Q40 TIME SERV INCL PARL LOC 225 WIDTH 5

MD=88888 OR GE 99998 DK 4 COL 31-35

IMP DEC= 1

Item 40 Total time served including parole in months with one implied decimal point

Actual number is coded.

8888.8. Inappropriate 9999.8. Calculation could not be performed

VAR 0095 **REF 0095**

Q41 TIME+PAROLE=%MAX SEN LOC 230 WIDTH 4

MD=8888 OR GE 9998 DK 4 COL 36-39

IMP DEC= 1

Total time served including parole as a percentage of maximum sentence in percentage points with one implied decimal point

Actual number is coded.

888.8. Inappropriate
999.8. Calculation could not be performed

APPENDIX

*** NOTE 1 *** COUNTY CODES BY STATE

ALABAMA

County Code	County Name	County Code	County Name
01001	Autauga	01079	Lawrence
01003	Baldwin	01081	Lee
01005	Barbour	01083	Limestone
01007	Bibb	01085	Lowndes
01009	Blount	01087	Macon
01011	Bullock	01089	Madison
01013	Butler	0 1091	Marengo
01015	Calhoun	01093	Marion
01017	Chambers	01095	Marshall
01019	Cherokee	01097	Mobile
01021	Chilton	01099	Мопгое
01023	Choctaw	01101	Montgomery
01025	Clarke	01103	Morgan
01027	Clay	01105	Реггу
01029	Cleburne	01107	Pickens
01031	Coffee	01109	Pike
01033	Colbert	01111	Randolph
01035	Conecuh	01113	Russell
01037	Coosa	01115	St. Clair
01039	Covington	01117	Shelby
01041	Crenshaw	01119	Sumter
01043	Cullman	01121	Talladega
01045	Dale	01123	Tallapoosa
01047	Dallas	01125	Tuscaloosa
01049	De Kalb	01127	Walker
01051	Elmore	01129	Washington
01053	Escambia	01131	Wilcox
01055	Etowah	01133	Winston
01057	Fayette		
01059	Franklin		
01061	Geneva		
01063	Greene		
01065	Hale		
01067	Henry		
01069	Houston		
01071	Jackson		
01073	Jefferson		
01075	Lamar		
01077	Lauderdale		

CALIFORNIA

	CAL	IFORNIA	
County Code	County Name	County Code	County Name
06001 06003 06005 06007 06009 06011 06013 06015 06017 06019 06021 06023 06025 06027 06029 06031 06033	Alameda Alpine Amador Butte Calaveras Colusa Contra Costa Del Norte El Dorado Fresno Glenn Humboldt Imperial Inyo Kern Kings Lake	06079 06081 06083 06085 06087 06089 06091 06093 06095 06097 06099 06101 06103 06105 06107 06109	San Luis Obispo San Mateo Santa Barbara Santa Clara Santa Cruz Shasta Sierra Siskiyou Solano Sonoma Stanislaus Sutter Tehama Trinity Tulare Tuolumne Ventura
06035 06037	Lassen Los Angeles	06113 06115	Yolo Yuba
06039 06041	Madera Marin		
06041	Mariposa		
06045	Mendocino		
06047 06049	Merced		
06049	Modoc Mono		
06053	Monterey		
06055	Napa		
06057	Nevada		
06059 06061	Orange Placer		
06063	Plumas		
06065	Riverside		
06067	Sacramento		
06069 06071	San Benito San Bernardino	Andrew Commence	
06073	San Diego		
06075	San Francisco		
06077	San Joaquin		

0

COLORADO

County Code	County Name		County Code	County Name
			Code 08079 08081 08083 08085 08087 08089 08091 08093 08095 08097 08099 08101 08103 08105 08107 08109 08111 08113 08115 08117 08119 08121	Name Mineral Moffat Montezuma Montrose Morgan Otero Ouray Park Phillips Pitkin Prowers Pueblo Rio Blanco Rio Grande Routt Saguache San Juan San Miguel Sedgwick Summit Teller Washington Weld
08049 08051 08053 08055 08057 08059 08061 08063 08065 08067 08069 08071 08073 08075 08077	Grand Gunnison Hinsdale Huerfano Jackson Jefferson Kiowa Kit Carson Lake La Plata Larimer Las Animas Lincoln Logan Mesa	C C 	DELAWA County Code 	Yuma RE County Name Kent New Castle Sussex

GEORGIA

13999 County Codes unavailable

ILLINOIS

		122111013	
County Code	County Name	County	County
		Code	Name
17001	Adams	12020	
17003	Alexander	17079	Jasper
17005	Bond	17081	Jefferson .
17007	Boone	17083	Jersey
17009	Brown	17085	Jo Daviess
17011	Вигеаи	17087	Johnson
17013	Calhoun	17089	Kane
17015	Carroll	17091	Kankakee
17017	Cass	17093	Kendall
17019	Champaign	17095	Knox
17021	Christian	17097	Lake
17023	Clark	17099	La Salle
17025	Clay	17101	Lawrence
17027	Clinton	17103	Lee
17029	Coles	17105	Livingston
17031	Cook	17107	Logan
17033	Crawford	17109	McDonough
17035	Cumberland	17111	McHenry
17037	De Kalb	17113	McLean
17039	De Witt	17115	Macon
17041	Douglas	17117	Macoupin
17043	Du Page	17119	Madison
17045	Edgar	17121	Marion
17047	Edwards	17123	Marshall
17049	Effinaham	17125	Mason
17051	Effingham Fayette	17127	Massac
17053	Ford	17129	Menard
17055	Franklin	17131	Mercer
17057	Fulton	17133	Monroe
17059	Gallatin	17135	Montgomery
17061		17137	Morgan
17063	Greene	17139	Moultrie
17065	Grundy	17141	Ogle
17067	Hamilton	17143	Peoria
17069	Hancock	17145	Perry
17071	Hardin	17147	Piatt
17073	Henderson	17149	Pike
17075	Henry	17151	Pope
17073	Iroqouis	17153	Pulaski
2/0//	Jackson	17155	Putnam
The second second			r ariiqiii

County	County	County	County
Code	Name	Code	Name
17157 17159 17161 17163 17165 17167 17169 17171 17173 17175 17177	Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell	17181 17183 17185 17187 17189 17191 17193 17195 17197 17199 17201 17203 17999	Union Vermilion Wabash Warren Washington Wayne White Whiteside Will Williamson Winnebago Woodford County Code unknown

KENTUCKY

County Code	County Name	County Code	County Name
21001	Adair	21051	Clay
21003	Allen	21053	Clinton
21005	Anderson	21055	Crittenden
21007	Ballard	21057	Cumberland
21009	Barren	21059	Daviess
21011	Bath	21061	Edmonson
21013	Bell	21063	Elliott
21015	Boone	21065	Estill
21017	Bourbon	21067	Fayette
21019	Boyd	21069	Fleming
21021	Boyle	21071	Floyd
21023	Bracken	21073	Franklin
21025	Breathitt	21075	Fulton
21027	Breckinridge	21077	Gallatin
21029	Bullitt	21079	Garrard
21031	Butler	21081	Grant
21033	Caldwell	21083	Graves
21035	Calloway	21085	Grayson
21037	Campbell	21087	Green
21039	Carlisle	21089	Greenup
21041	Carroll	21091	Hancock
21043	Carter	21093	Hardin
21045	Casey	21095	Harlan
21047	Christian	21097	Harrison

KENTUCKY (Cont.)

County Code	County Name	County Code	County Name
21049	Clark	21099	Hart
21101	Henderson	21173	Montgomery
21103	Henry	21175	Morgan
21105	Hickman	21177	Muhlenberg
21107	Hopkins	21179	Nelson
21109	Jackson	21181	Nicholas
21111	Jefferson	21183	Ohio
21113	Jessamine	21185	Oldham
21115	Johnson	21187	Owen
21117	Kenton	21189	Owsley
21119	Knott	21191	Pendleton
21121	Knox	21193	Perry
21123	Larue	21195	Pike
21125	Laurel	21197	Powell
21127	Lawrence	21199	Pulaski
21129	Lee	21201	Robertson
21131	Leslie	21203	Rockcastle
21133	Letcher	21205	Rowan
21135	Lewis	21207	Russell
21137	Lincoln	21209	Scott
21139	Livingston	21211	Shelby
21141	Logan	21213	Simpson
21143	Lyon	21215	Spencer
21145	McCracken	21217	Taylor
21147	McCreary	21219	Todd
21149	McLean	21221	Trigg
21151	Madison	21223	Trimble
21153	Magoffin	21225	Union
21155	Marion	21227	Warren
21157	Marshall	21229	Washington
21159	Martin	21231	Wayne
21161	Mason	21233	Webster
21163	Meade	21235	Whitley
21165	Menifee	21237	Wolfe
21167	Mercer	21239	Woodford
21169	Metcalfe	21998	Blank for
21171	Monroe		Kentucky

MAINE

County	County	County	County
Code	Name	Code	Name
23001	Androscoggin Aroostook Cumberland Franklin Hancock Kennebec	23017	Oxford
23003		23019	Penobscot
23005		23021	Piscataquis
23007		23023	Sagadahoc
23009		23025	Somerset
23011		23027	Waldo
23013	Knox	23029	Washington
23015	Lincoln	23031	York

MARYLAND

County	County	County	County
Code	Name	Code	Name
24001 24003 24005 24009 24011 24013 24015 24017 24019 24021 24023 24025	Allegany Anne Arundel Baltimore Calvert Caroline Carroll Cecil Charles Dorchester Frederick Garrett Harford	24027 24029 24031 24033 24035 24037 24039 24041 24043 24045 24047	Howard Kent Montgomery Prince George's Queen Anne's St. Mary's Somerset Talbot Washington Wicomico Worcester

INDEPENDENT CITY OF MARYLAND

Baltimore 24410

MASSACHUSETTS

County Code	County Name	County Code	County Name
25001	Barnstable	25015	Hampshire
25003	Berkshire	25017	Middlesex
25005	Bristol	25019	Nantucket
25003	Dukes	25021	Norfolk
25007	Essex	25023	Plymouth
25011	Franklin	25025	Suffolk
25011	Hampden	25027	Worcester
25998	Blank for Massachu- setts		

MICHIGAN

County Code	County Name	County Code	County Name
0.004			
26001	Alcona	26081	Kent
26003	Alger	26083	Keweenaw
26005	Allegan	26085	Lake
26007	Alpena	26087	Lapeer
26009	Antrim	26089	Leelanau
26011	Arenac	26091	Lenawee
26013	Baraga	26093	Livingston
26015	Barry	26095	Luce
26017	Bay	26097	Mackinac
26019	Benzie	26099	Macomb
26021	Berrien	26101	Manistee
26023	Branch	26103	Marquette
26025	Calhoun	26105	Mason
26027	Cass	26107	Mecosta
26029	Charlevoix	26109	Menominee
26031	Cheboygan	26111	Midland
26033	Chippewa	26113	Missaukee
26035	Clare	26115	Monroe
26037	Clinton	26117	Montcalm
26039	Crawford	26119	Montmorency
26041	Delta	26121	Muskegon
26043	Dickinson	26123	Newaygo
26045	Eaton	26125	Oakland
26047	Emmet	26127	Oceana
26049	Genesee	26129	Ogemaw
26051	Gladwin	26131	Ontonagon
26053	Gogebic	26133	Osceola
26055	Grand Traverse	26135	Oscoda
26057	Gratiot	26137	Otsego
26059	Hillsdale	26139	Ottawa
26061	Houghton	26141	Presque Isle
26063	Huron	26143	Roscommon
26065	Ingham	26145	Saginaw
26067	Ionia	26147	St. Clair
26069	Iosca	26149	St. Joseph
26071	Iron	26151	Sanilac
26073	Isabella	26153	Schoolcraft
26075	Jackson	26155	Shiawassee
26077	Kalamazoo	26157	Tuscola
26079	Kalkaska	26159	Van Buren
		26161	Washtenaw
		26163	Wayne
		26165	Wexford
26999	County Code unkno	wn	

MINNESOTA

County Code	County Name	County Code	County Name
27001	Aitkin	27091	Martin
27003	Anoka	27093	Meeker
27005	Becker	27095	Mille Lacs
27007	Beltrami	27097	Morrison
27009	Benton	27099	Mower
27011	Big Stone	27101	Murray
27013	Blue Earth	27103	Nicollet
27015	Brown	27105	Nobles
27017	Carlton	27107	Norman
27019	Carver	27109	Olmsted
27021	Cass	27111	Otter Tail
27023	Chippewa	27113	Pennington
27025	Chisago	27115	Pine
27027	Clay	27117	Pipestone
27029	Clearwater	27117	Polk
27031	Cook	27113	Pope
27033	Cottonwood	27121	Ramsey
27035	Crow Wing	27125	Red Lake
27037	Dakota	27123	Redwood
27039	Dodge	27127	Renville
27041	Douglas	27129	Rice
27043	Faribault	27131	Rock
27045	Fillmore	27135	Roseau
27047	Freeborn	27137	St. Louis
27049	Goodhue	27137	Scott
27051	Grant	27139	Sherbourne
27053	Hennepin	27141	Sibley
27055	Houston	27145	Stearns
27057	Hubbard	27143 27147	
27059	Isanti	27147 27149	Steele Stevens
27061	Itasca	27151	Swift
27063	Jackson	27151	Todd
27065	Kanabec	27155 27155	
27067	Kandiyohi		Traverse
27069	Kittson	27157 27159	Wabasha Wadena
27071	Koochiching		Waseca
27073	Lac qui Parle	27161 27163	
27075	Lake	27165 27165	Washington
27077	Lake of the Woods		Watonwan Wilkin
27079	Le Sueur	27167	
27081	Lincoln	27169	Winona
27083	Lyon	27171	Wright
27085	McLeod	27173	Yellow Medicine
27087	Mahnomen		
27089	Marshall		

MISSISSIPPI

Cour Code	County Name	County Code	County Name
28001		28085	Lincoln
28003		28087	Lowndes
28005		28089	Madison
28007		28091	Marion
28009		28093	Marshall
28011	Bolivar	28095	Monroe
28013	Calhoun	28097	
28015	Carroll	28099	Montgomery Neshoba
28017	Chickasaw	28101	Newton
28019	Choctaw	28103	Noxubee
28021	Claiborne	28105	Oktibbeha
28023	Clarke	28107	Panola
28025	Clay	28109	Pearl River
28027	Coahoma	28111	Perry
28029	Copiah	28113	Pike
28031	Covington	28115	
28033	De Soto	28117	Pontotoc
28035	Forrest	28119	Prentiss
28037	Franklin	28121	Quitman
28039	George	28123	Rankin Scott
28041	Greene	28125	
28043	Grenada	28127	Sharkey
28045	Hancock	28129	Simpson
28047	Harrison	28131	Smith Stone
28049	Hinds	28133	
28051	Holmes	28135	Sunflower
28053	Humphreys	28137	Tallahatchie
28055	Issaquena	28139	Tate
28057	Itawamba	28141	Tippah
28059	Jackson	28143	Tishomingo
28061	Jasper	28145	Tunica
28063	Jefferson	28147	Union
28065	Jefferson Davis	28149	Walthall
28067	Jones	28151	Warren
28069	Kemper	28153	Washington
28071	Lafayette	28155	Wayne
28073	Lamar	28157	Webster
28075	Lauderdale	28159	Wilkinson
28077	Lawrence	28161	Winston
28079	Leake	28163	Yalobusha
28081	Lee	20102	Yazoo
28083	Leflore		

ILLINOIS (Cont.)

County	County	County	County
Code	Name	Code	Name
17157 17159 17161 17163 17165 17167 17169 17171 17173 17175 17177 17179	Randolph Richland Rock Island St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell	17181 17183 17185 17187 17189 17191 17193 17195 17197 17199 17201 17203 17999	Union Vermilion Wabash Warren Washington Wayne White Whiteside Will Williamson Winnebago Woodford County Code unknown

KENTUCKY

County Code	County Name	County Code	County Name
21001	Adair	21051	Clay
21003	Allen	21053	Clinton
21005	Anderson	21055	Crittenden
21007	Ballard	21057	Cumberland
21009	Barren	21059	Daviess
21011	Bath	21061	Edmonson
21013	Bell	21063	Elliott
21015	Boone	21065	Estill
21017	Bourbon	21067	Fayette
21019	Boyd	21069	Fleming
21021	Boyle	21071	Floyd
21023	Bracken	21073	Franklin
21025	Breathitt	21075	Fulton
21027	Breckinridge	21077	Gallatin
21029	Bullitt	21079	Garrard
21031	Butler	21081	Grant
21033	Caldwell	21083	Graves
21035	Calloway	21085	Grayson
21037	Campbell	21087	Green
21039	Carlisle	21089	Greenup
21041	Carroll	21091	Hancock
21043	Carter	21093	Hardin
21045	Casey	21095	Harlan
21047	Christian	21097	Harrison

KENTUCKY (Cont.)

		MITOCKI (CONL.)	
County Code	County Name	County Code	County Name
21049	Clark	21000	
21101	Henderson	21099	Hart
21103	Henry	21173	Montgomery
21105	Hickman	21175	Morgan
21107	Hopkins	21177	Muhlenberg
21109	Jackson	21179	Nelson
21111	Jefferson	21181	Nicholas
21113	Jessamine	21183	Ohio
21115	Johnson	21185	Oldham
21117	Kenton	21187	Owen
21119	Knott	21189	Owsley
21121	Knox	21191	Pendleton
21123	Larue	21193	Perry
21125	Laurel	21195	Pike
21127	Lawrence	21197	Powell
21129	Lee	21199	Pulaski
21131	Leslie	21201	Robertson
21133	Letcher	21203	Rockcastle
21135	Lewis	21205	Rowan
21137	Lincoln	21207	Russell
21139	Livingston	21209	Scott
21141	Logan	21211	Shelby
21143	Lyon	21213	Simpson
21145	McCracken	21215	Spencer
21147	McCreary	21217	Taylor
21149	McLean	21219	Todd
21151	Madison	21221	Trigg
21153	Magoffin	21223	Trimble
21155	Marion	21225	Union
21157	Marshall	21227	Warren
21159	Martin	21229	Washington
21161	Mason	21231	Wayne
21163	Meade	21233	Webster
21165	Menifee	21235	Whitley
21167	Mercer	21237	Wolfe
21169	Metcalfe	21239	Woodford
21171	Monroe	21998	Blank for
			Kentucky

				_
1 A	ГА	11	VI.	С.
10	. ~	. 1 1	v	Г.

County	County	County	County
Code	Name	Code	Name
23001 23003 23005 23007 23009 23011 23013 23015	Androscoggin Aroostook Cumberland Franklin Hancock Kennebec Knox Lincoln	23017 23019 23021 23023 23025 23027 23029 23031	Oxford Penobscot Piscataquis Sagadahoc Somerset Waldo Washington York

MARYLAND

County Code	County Name	County Code	County Name
24001	Allegany	24027	Howard
24003	Anne Arundel	24029	Kent
24005	Baltimore	24031	Montgomery
24009	Calvert	24033	Prince George's
24011	Caroline	24035	Queen Anne's
24013	Carroll	24037	St. Mary's
24015	Cecil	24039	Somerset
24017	Charles	24041	Talbot
24019	Dorchester	24043	Washington
24021	Frederick	24045	Wicomico
24023	Garrett	24047	Worcester
24025	Harford		

INDEPENDENT CITY OF MARYLAND

24410 Baltimore

MASSACHUSETTS

County Code	County Name	County Code	County Name
25001	Barnstable	25015	Hampshire
25003	Berkshire	25017	Middlesex
25005	Bristol	25019	Nantucket
25007	Dukes	25021	Norfolk
25009	Essex	25023	Plymouth
25011	Franklin	25025	Suffolk
25013	Hampden	25027	Worcester
25998	Blank for Massachu- setts		

MICHIGAN

	MICIII	JAIN	
County Code	County Name	County Code	County Name
2001			Name
26001	Alcona	26081	Kent
26003	Alger	26083	
26005	Allegan	26085	Keweenaw
26007	Alpena	26087	Lake
26009	Antrim	26089	Lapeer
26011	Arenac	26091	Leelanau Lenawee
26013	Baraga	26093	
26015	Barry	26095	Livingston
26017	Bay	26097	Luce
26019	Benzie	26099	Mackinac
26021	Berrien	26101	Macomb
26023	Branch	26103	Manistee
26025	Calhoun	26105	Marquette
26027	Cass	26103 26107	Mason
26029	Charlevoix	26109	Mecosta
26031	Cheboygan	26111	Menominee
26033	Chippewa	26113	Midland
26035	Clare	26115	Missaukee
26037	Clinton	26113	Monroe
26039	Crawford	26117	Montcalm
26041	Delta	26121	Montmorency
26043	Dickinson	26121	Muskegon
26045	Eaton		Newaygo
26047	Emmet	26125 26127	Oakland
26049	Genesee	26127	Oceana
26051	Gladwin	26129	Ogemaw
26053	Gogebic		Ontonagon
26055	Grand Traverse	26133	Osceola
26057	Gratiot	26135	Oscoda
26059	Hillsdale	26137 26139	Otsego
26061	Houghton	26141	Ottawa
26063	Huron	26143	Presque Isle
26065	Ingham		Roscommon
26067	Ionia	26145	Saginaw
26069	Iosca	26147	St. Clair
26071	Iron	26149	St. Joseph
26073	Isabella	26151	Sanilac
26075	Jackson	26153	Schoolcraft
26077	Kalamazoo	26155	Shiawassee
26079	Kalkaska	26157	Tuscola
		26159	Van Buren
		26161	Washtenaw
	医骶线 禁气管 医乳腺性毒素	26163	Wayne
26999	County Code unknown	26165	Wexford

MINNESOTA

County Code	County Name	County Code	County Name
27001	Aitkin	27091	Martin
27003	Anoka	27093	Meeker
27005	Becker	27095	Mille Lacs
27007	Beltrami	27097	Morrison
27007	Benton	27099	Mower
27011	Big Stone	27101	Murray
27013	Blue Earth	27103	Nicollet
27015	Brown	27105	Nobles
27013	Carlton	27103	Norman
27017	Carver	27107	Olmsted
27013	Cass	27111	Otter Tail
27021	Chippewa	27111	Pennington
27025	Chisago	27115	Pine
27023	Clay	27113	Pipestone
27027	Clearwater	27117	Polk
27023	Cook	27121	Pope
27033	Cottonwood	27123	Ramsey
27035	Crow Wing	27125	Red Lake
27033	Dakota	27127	Redwood
27037	Dodge	27129	Renville
27041	Douglas	27131	Rice
27043	Faribault	27133	Rock
27045	Fillmore	27135	Roseau
27047	Freeborn	27137	St. Louis
27049	Goodhue	27139	Scott
27051	Grant	27141	Sherbourne
27053	Hennepin	27143	Sibley
27055	Houston	27145	Stearns
27057	Hubbard	27147	Steele
27059	Isanti	27149	Stevens
27061	Itasca	27151	Swift
27063	Jackson	27153	Todd
27065	Kanabec	27155	Traverse
27067	Kandiyohi	27157	Wabasha
27069	Kittson	27159	Wadena
27071	Koochiching	27161	Waseca
27073	Lac qui Parle	27163	Washington
27075	Lake	27165	Watonwan
27077	Lake of the Woods	27167	Wilkin
27079	Le Sueur	27169	Winona
27081	Lincoln	27171	Wright
27083	Lyon	27173	Yellow Medicine
27085	McLeod		그 이번 등 기관 하는
27087	Mahnomen		
27089	Marshall		

MISSISSIPPI

County Code	County Name	County Code	County Name
28001	Adams	28085	Lincoln
28003	Alcorn	28087	Lowndes
28005	Amite	28089	Madison
28007	Attala	28091	Marion
28009	Benton	28093	Marshall
28011	Bolivar	28095	Monroe
28013	Calhoun	28097	Montgomery
28015	Carroll	28099	Neshoba
28017	Chickasaw	28101	Newton
28019	Choctaw	28103	Noxubee
28021	Claiborne	28105	Oktibbeha
28023	Clarke	28107	Panola
28025	Clay	28109	Pearl River
28027	Coahoma	28111	Perry
28029	Copiah	28113	Pike
28031	Covington	28115	Pontotoc
28033	De Soto	28117	Prentiss
28035	Forrest	28119	Quitman
28037	Franklin	28121	Rankin
28039	George	28123	Scott
28041	Greene	28125	Sharkey
28043	Grenada	28127	Simpson
28045	Hancock	28129	Smith
28047	Harrison	28131	Stone
28049	Hinds	28133	Sunflower
28051	Holmes	28135	Tallahatchie
28053	Humphreys	28137	Tate
28055	Issaquena	28139	Tippah
28057	Itawamba	28141	Tishomingo
28059	Jackson	28143	Tunica
28061	Jasper	28145	Union
28063	Jefferson	28147	Walthall
28065	Jefferson Davis	28149	Warren
28067	Jones	28151	Washington
28069	Kemper	28153	Wayne
28071	Lafayette	28155	Webster
28073	Lamar	28157	Wilkinson
28075	Lauderdale	28159	Winston
28077	Lawrence	28161	Yalobusha
28079	Leake	28163	Yazoo
28081	Lee		
28083	Leflore		

MISSOURI

County Code	County Name	County Code	County Name
29001	Adair	29085	
29003	Andrew	29085 29087	Hickory
29005	Atchison	29089	Holt
29007	Audrain	29099 29091	Howard
29009	Barry	29091 29093	Howell
29011	Barton	29095	Iron
29013	Bates	29097	Jackson
29015	Benton	29099	Jasper Jefferson
29017	Bollinger	29101	
29019	Boone	29103	Johnson
29021	Buchanan	29105 29105	Knox Laclede
29023	Butler	29103 29107	
29025	Caldwell	29109	Lafayette
29027	Callaway	29111	Lawrence Lewis
29029	Camden	29113	Lincoln
29031	Cape Girardeau	29115	Linn
29033	Carroll	29117	Livingston
29035	Carter	29119	McDonald
29037	Cass	29121	Macon
29039	Cedar	29123	Madison
29041	Chariton	29125	Maries
29043	Christian	29127	Marion
29045	Clark	29129	Mercer
29047	Clay	29131	Miller
29049	Clinton	29133	Mississippi
29051	Cole	29135	Moniteau
29053	Соорет	29137	Monroe
29055	Crawford	29139	Montgomery
29057	Dade	29141	Morgan
29059	Dallas	29143	New Madrid
29061	Daviess	29145	Newton
29063	De Kalb	29147	Nodaway
29065	Dent	29149	Oregon
29067	Douglas	29151	Osage
29069	Dunklin	29153	Ozark
29071	Franklin	29155	Pemiscot
29073	Gasconade	29157	Perry
29075	Gentry	29159	Pettis
29077	Greene	29161	Phelps
29079	Grundy	29163	Pike
29081	Harrison	29165	Platte
29083	Henry	29167	Polk

MISSOURI (Cont.)

		* . *	
County Code	County Name	County Code	County Name
29169 29171 29173 29175 29177 29179 29181 29183 29185 29186 29187 29189 29195 29197 29199 29201	Pulaski Putnam Ralls Randolph Ray Reynolds Ripley St. Charles St. Clair St. Genevieve St. Francois St. Louis Saline Schuyler Scotland Scott	29203 29205 29207 29209 29211 29213 29215 29217 29219 29221 29223 29225 29227 29229	Shannon Shelby Stoddard Stone Sullivan Taney Texas Vernon Warren Washington Wayne Webster Worth Wright
	SOUL		

INDEPENDENT CITY OF MISSOURI

29510 St. Louis

MONTANA

County Code	County Name	County Code	County Name
30001	Beaverhead	30061	Mineral
30003	Big Horn	30063	Missoula
30005	Blaine	30065	Musselshell
30007	Broadwater	30067	Park
30009	Carbon	30069	Petroleum
30011	Carter	30071	Phillips
30013	Cascade	30073	Pondera
30015	Chouteau	30075	Powder River
30017	Custer	30077	Powell
30019	Daniels	30079	Prairie
30021	Dawson	30081	Ravalli
30023	Deer Lodge	30083	Richland
30025	Fallon	30085	Roosevelt
30027	Fergus	30087	Rosebud
30029	Flathead	30089	Sanders
30031	Gallatin	30091	Sheridan
30033	Garfield	30093	Silver Bow
30035	Glacier	30095	Stillwater
30037	Golden Valley	30097	Sweet Grass
30039	Granite	30099	Teton
30041	Hill	30101	Toole
30043	Jefferson	30103	Treasure
30045	Judith Basin	30105	Valley
30047	Lake	30107	Wheatland
30049	Lewis and Clark	30109	Wibaux
30051	Liberty	30111	Yellowstone
30053	Lincoln	30113	Yellowstone
30055	McCone		National Park
30057	Madison		
30059	Meagher		

NEBRASKA

		TILDRASKA	
Coun Code	County Name	Coun Code	ty County Name
31001 31003	Adams Antelope	31095	Jefferson
31005	Arthur	31097	Johnson
31007	Banner	31099	Kearney
31009	Blaine	31101	Keith
31011	Boone	31103	Keya Paha
31013	Box Butte	31105	Kimball
31015	Boyd	31107	Knox
31017	Brown	31109 31111	Lancaster
31019	Buffalo	31113	Lincoln
31021	Burt	31115	Logan
31023	Butler	31117	Loup
31025	Cass	31119	McPherson
31027	Cedar	31121	Madison
31029	Chase	31123	Merrick
31031 31033	Cherry	31125	Morrill Nance
31035	Cheyenne	31127	Nemaha
31033	Clay	31129	Nuckolls
31037	Colfax	31131	Otoe
31041	Cuming	31133	Pawnee
31043	Custer	31135	Perkins
31045	Dakota	31137	Phelps
31047	Dawes Dawson	31139	Pierce
31049	Dawson Deuel	31141	Platte
31051	Dixon	31143	Polk
31053	Dodge	31145	Red Willow
31055	Douglas	31147	Richardson
31057	Dundy	31149	Rock
31059	Fillmore	31151	Saline
31061	Franklin	31153	Sarpy
31063	Frontier	31155	Saunders
31065	Furnas	31157	Scotts Bluff
31067	Gage	31159 31161	Seward
31069	Garden	31163	Sheridan
31071	Garfield	31165	Sherman
31073	Gosper	31167	Sioux
31075	Grant	31169	Stanton
31077	Greeley	31171	Thayer
31079	Hall	31173	Thomas
31081 31083	Hamilton	31175	Thurston Valley
31085	Harlan	31177	Washing
31087	Hayes	31179	Washington Wayne
31087	Hitchcock	31181	Webster
31091	Holt	31183	Wheeler
31093	Hower	31185	York
0/3	Howard		

NEVADA

County Code	County Name	County Code	County Name
32001	Churchill	32017	Lincoln
32003	Clark	32019	Lyon
32005	Douglas	32021	Mineral
32007	Elko	32023	Nye
32009	Esmeralda	32027	Pershing
32011	Eureka	32029	Storey
32013	Humboldt	32031	Washoe
32015	Lander	32033	White Pine

INDEPENDENT CITY OF NEVADA

32510 Carson City

NEW HAMPSHIRE

County	County	County	County
Code	Name	Code	Name
33001	Belknap	33011	Hillsborough
33003	Carroll	33013	Merrimack
33005	Cheshire	33015	Rockingham
33007	Coos	33017	Strafford
33009	Grafton	33019	Sullivan

NEW YORK

	NEW TORK		
County Code	County Name	County Code	County Name
36001	Albany	36065	Oneida
36003	Allegany	36067	Onondaga
36005	Bronx	36 069	Ontario
36007	Broome	36071	Orange
36009	Cattaraugus	36073	Orleans
36011	Cayuga	36075	Oswego
36013	Chautauqua	36077	Otsego
36015	Chemung	36079	Putnam
36017	Chenango	36081	Queens
36019	Clinton	36083	Rensselaer
36021	Columbia	36085	Richmond
36023	Cortland	36087	Rockland
36025	Delaware	36089	St. Lawrence
36027	Dutchess	36091	Saratoga
36029	Erie	36093	Schenectady
36031	Essex	36095	Schoharie
36033	Franklin	36097	Schuyler
36035	Fulton	36099	Seneca
36037	Genesee	36101	Steuben
36039	Greene	36103	Suffolk
36041	Hamilton	36105	Sullivan
36043	Herkimer	36107	Tioga
36045	Jefferson	36109	Tompkins
36047	Kings	36111	Ulster
36049	Lewis	36113	Warren
36051	Livingston	36115	Washington
36053	Madison	36117	Wayne
36055	Monroe	36119	Westchester
36057	Montgomery	36121	Wyoming
36059	Nassau	36123	Yates
36061	New York	50125	. 4.00
36063	Niagara		
50005	* .***Pur.		

NORTH DAKOTA

County Code	County Name	County Code	County Name
	Name Adams Barnes Benson Billings Bottineau Bowman Burke Burleigh Cass Cavalier Dickey Divide Dunn Eddy Emmons Foster Golden Valley Grand Forks Grant Griggs Hettinger Kidder	Code 38057 38059 38061 38063 38065 38067 38069 38071 38073 38075 38077 38079 38081 38083 38085 38087 38089 38091 38093 38095 38097 38099	
38045 38047 38049 38051 38053 38055	La Moure Logan McHenry McIntosh McKenzie McLean	38101 38103 38105	Wells Williams

OREGON

County Code	County Name	County	County
Code	Name	Code	Name
41001	Baker	41039	Lane
41003	Benton	41041	Lincoln
41005	Clackamas	41043	Linn
41007	Clatsop	41045	Malheur
41009	Columbia	41047	Marion
41011	Coos	41049	Morrow
41013	Crook	41051	Multnomah
41015	Curry	41053	Polk
41017	Deschutes	41055	Sherman
41019	Douglas	41057	Tillamook
41021	Gilliam	41059	Umatilla
41023	Grant	41061	Union
41025	Harney	41063	Wallowa
41027	Hood River	41065	Wasco
41029	Jackson	41067	Washington
41031	Jefferson	41069	Wheeler
41033	Josephine	41071	Yamhill
41035	Klamath	410/1	1 (11111111)
41037	Lake		

RHOLE ISLAND

County Code	County Name
44001	Bristol
44003	Kent
44005	Newport
44007	Providence
44009	Washington

SOUTH CAROLINA

County Code	County Name	County Code	County Name
45001	Abbeville	45049	Hampton
45003	Aiken	45051	Ноггу
45005	Allendale	45053	Jasper
45007	Anderson	45055	Kershaw
45009	Bamberg	45057	Lancaster
45011	Barnwell	45059	Laurens
45013	Beaufort	45061	Lee
45015	Berkeley	45063	Lexington
45017	Calhoun	45065	McCormick
45019	Charleston	45067	Marion
45021	Cherokee	45069	Marlboro
45023	Chester	45071	Newberry
45025	Chesterfield	45073	Oconee
45027	Clarendon	45075	Orangeburg
45029	Colleton	45077	Pickens
45031	Darlington	45079	Richland
45033	Dillon	45081	Saluda
45035	Dorchester	45083	Spartanburg
45037	Edgefield	45085	Sumter
45039	Fairfield	45087	Union
45041	Florence	45089	Williamsburg
45043	Georgetown	45091	York
45045	Greenville		
45047	Greenwood		

SOUTH DAKOTA

County Code	County Name	County Code	County Name
46003	Ацгога	46071	Jackson
46005	Beadle	46073	Jerauld
46007	Bennett	46075	Jones
46009	Bon Homme	46077	Kingsbury
46011	Brookings	46079	Lake
46013	Brown	46081	Lawrence
46015	Brule	46083	Lincoln
46017	Buffalo	46085	Lyman
46019	Butte	46087	McCook
46021	Campbell	46089	McPherson
46023	Charles Mix	46091	Marshall
46025	Clark	46093	Meade
46027	Clay	46095	Mellette
46029	Codington	46097	Miner
46031	Corson	46099	Minnehaha
46033	Custer	46101	Moody
46035	Davison	46103	Pennington
46037	Day	46105	Perkins
46039	Deuel	46107	Potter
46041	Dewey	46109	Roberts
46043	Douglas	46111	Sanborn
46045	Edmunds	46113	Shannon
46047	Fall River	46115	Spink
46049	Faulk	46117	Stanley
46051	Grant	46119	Sully
46053	Gregory	46121	Todd
46055	Haakon	46123	Tripp
46057	Hamlin	46125	Turner
46059	Hand	46127	Union
46061	Hanson	46129	Walworth
46063	Harding	46135	Yankton
46065	Hughes	46137	Zieback
46067	Hutchinson ·		
46069	Hyde		

TENNESSEE

47999 County Codes unavailable for Tennesee

7	7	v	•	•
	r	ж	А	

County Code	County Name	County Code	County Name
48001	Anderson	48093	Comanaha
48003	Andrews		Comanche
48005	Angelina	48095	Concho
48007	Aransas	48097	Cooke
48009	Archer	48099	Coryell
48011		48101	Cottle
48013	Armstrong Atascosa	48103	Crane
48015	Austin	48105	Crockett
48017	Bailey	48107	Crosby
48019	Bandera	48109	Culberson
48021	Bastrop	48111	Dallam
48023	Baylor	48113	Dallas
48025	Bee	48115	Dawson Deaf Smith
48027	Bell	48117	
48029	Вехат	48119	Delta
48031	Blanco	48121	Denton
48033	Borden	48123	De Witt
48035	Bosque	48125	Dickens
48037	Bowie	48127	Dimmit
48039	Brazoria	48129	Donley
48041	Brazos	48131	Duval
48043	Brewster	48133	Eastland
48045	Briscoe	48135	Ector
48047	Brooks	48137	Edwards
48049	Brown	48139	Ellis
48051	Burleson	48141	El Paso
48053	Burnet	48143	Erath
48055	Caldwell	48145	Falls
48057	Calhoun	48147	Fannin
48059	Callahan	48149	Fayette
48061	Cameron	48151	Fisher
48063	Camp	48153	Floyd
48065	Carson	48155	Foard
48067	Cass	48157	Fort Bend
48069	Castro	48159	Franklin
48071	Chambers	48161	Freestone
48073	Cherokee	48163	Frio
48075	Childress	48165	Gaines
48077	Clay	48167	Galveston
48079	Cochran	48169	Garza
48081	Coke	48171	Gillespie
48083	Coleman	48173	Glasscock
48085	Collin	48175	Goliad
48087	Collingsworth	48177	Gonzales
48089	Colorado	48179	Gray
48091	Comal	48181	Grayson
TCOOT	Comai	48183	Gregg

TEXAS (Cont.)

	County Code	County Name	County Code	County Name
	48185	Grimes	48277	Lamar
	48187	Guadalupe	48279	Lamb
	48189	Hale	48281	Lampasas
	48191	Hall	48283	La Salle
	48193	Hamilton	48285	Lavaca
	48195	Hansford	48287	Lee
	48197	Hardeman	48289	Leon
	48199	Hardin	48291	Liberty
	48201	Harris	48293	Limestone
	48203	Harrison	48295	Lipscomb
	48205	Hartley	48297	Live Oak
	48207	Haskell	48299	Llano
	48209	Hays	48301	Loving
	48211	Hemphill	48303	Lubbock
	48213	Henderson	48305	Lynn
	48215	Hidalgo	48307	McCulloch
	48217	Hill	48309	McLennan
	48219	Hockley	48311	McMullen
	48221	Hood	48313	Madison
	48223	Hopkins	48315	Marion
	48225	Houston	48317	Martin
	48227	Howard	48319	Mason
	48229	Hudspeth	48321	Matagorda
- A	48231 48233	Hunt	48323	Maverick
	48235	Hutchinson	48325	Medina
-	48237	Irion Jack	48327 48329	Menard
	48239	Jackson		Midland
	48241	Jasper	48331 48333	Milam Mills
	48243	Jeff Davis	48335	Mitchell
	48245	Jefferson	48337	Montague
	48247	Jim Hogg	48339	Montgomery
	48249	Jim Wells	48341	Moore
5	48251	Johnson	48343	Morris
	48253	Jones	48345	Motley
	48255	Karnes	48347	Nacogdoches
	48257	Kaufman	48349	Navarro
	48259	Kendall	48351	Newton
	48261	Kenedy	48353	Nolan
	48263	Kent	48355	Nueces
	48265	Kerr	48357	Ochiltree
	48267	Kimble	48359	Oldham
	48269	King	48361	Orange
	48271	Kinney	48363	Palo Pinto
	48273	Kleberg	48365	Panola
	48275	Knox	48367	Parker

TEXAS (Cont.)

County Code	County Name	County Code	County Name
48369	Parmer	48439	Tarrant
48371	Pecos	48441	Taylor
48373	Polk	48443	Terrell
48375	Potter	48445	Тетту
48377	Presidio	48447	Throckmorton
48379	Rains	48449	Titus
48381	Randall	48451	Tom Green
48383	Reagan	48453	Travis
48385	Real	48455	Trinity
48387	Red River	48457	Tyler
48389	Reeves	48459	Upshur
48391	Refugio	48461	Upton
48393	Roberts	48463	Uvalde
48395	Robertson	48465	Val Verde
48397	Rockwall	48467	Van Zandt
48399	Runnels	48469	Victoria
48401	Rusk	48471	Walker
48403	Sabine	48473	Waller
48405	San Augustine	48475	Ward
48407	San Jacinto	48477	Washington
48409	San Patricio	48479	Webb
48411	San Saba	48481	Wharton
48413	Schleicher	48483	Wheeler
48415	Scurry	48485	Wichita
48417	Shackelford	48487	Wilbarger
48419	Shelby	48489	Willacy
48421	Sherman	48491	Williamson
48423	Smith	48493	Wilson
48425	Somervell	48495	Winkler
48427	Starr	48497	Wise
48429	Stephens	48499	Wood
48431	Sterling	48501	Yoakum
48433	Stonewall	48503	Young
48435	Sutton	48505	Zapata
48437	Swisher	48507	Zavala

WASHINGTON

53999 County Codes not available

WEST VIRGINIA

		- Incomia	
County Code	County Name	County Code	County Name
54001	Barbour		
54003	Berkeley	54059	Mingo
54005	Boone	54061	Monongalia
54007	Braxton	54063	Monroe
54009	Brooke	54065	Morgan
54011	Cabell	54067	Nicholas
54013	Cainoun	54069	Ohio
54015	Clay	54071	Pendleton
54017	Doddridge	54073	Pleasants
54019	Fayette	54075	Pocahontas
54021	Gilmer	54077	Preston
54023	Grant	54079	Putnam
54025	Greenbrier	54081	Raleigh
54027	Hampshire	54083	Randolph
54029	Hancock	54085	Ritchie
54031	Hardy	54087	Roane
54033	Harrison	54089	Summers
54035	Jackson	54091	Taylor
54037	Jefferson	54093	Tucker
54039	Kanawha	54095	Tyler
54041	Lewis	54097	Upshur
54043	Lincoln	54099	Wayne
54045	Logan	54101	Webster
54047	McDowell	54103	Wetzel
54049	Marion	54105	Wirt
54051	Marshall	54107	Wood
54053	Mason	54109	Wyoming
54055	Mercer		JB
54057	Mineral		
5-10 <i>3 </i>	MIMERAL		

WISCONSIN

County Code	County Name	County Code	County Name
55001	Adams	55085	Oneida
55003	Ashland	55087	Outagamie
55005	Barron	55089	Ozaukee
55007	Bayfield	55091	Pepin
55009	Brown	55093	Pierce
55011	Buffalo	55095	Polk
55013	Burnett	55097	Portage
55015	Calumet	55099	Price
55017	Chippewa	55101	Racine
55019	Clark	55103	Richland
55021	Columbia	55105	Rock
55023	Crawford	55107	Rusk
55025	Dane	55109	St. Croix
55027	Dodge	55111	Sauk
55029	Door	55113	Sawyer
55031	Douglas	55115	Shawano
55033	Dunn	55117	Sheboygan
55035	Eau Claire	55119	Taylor
55037	Florence	55121	Trempealeau
55039	Fond du Lac	55123	Vernon
55041	Forest	55125	Vilas
55043	Grant	55127	Walworth
55045	Green	55129	Washburn
55047	Green Lake	55131	Washington
55049	Iowa	55133	Waukesha
55051	Iron	55135	Waupaca
55053	Jackson	55137	Waushara
55055	Jefferson	55139	Winnebago
55057	Juneau	55141	Wood
55059	Kenosha		
55061	Kewaunee		
55063	La Crosse		
55065	Lafayette		
55067	Langlade		
55069	Lincoln		
55071	Manitowac		
55073	Marathon	Magnation And A	
55075	Marinette		
55077	Marquette	The September 1999	
55078	Menominee		
55079	Milwaukee		
55081	Monroe		
55083	Oconto		

WYOMING

County Code	County Name	County Code	County Name
56001 56003 56005 56007 56009 56011 56013 56015 56017 56019 56021	Albany Big Horn Campbell Carbon Converse Crook Fremont Goshen Hot Springs Johnson Laramie	56023 56025 56027 56029 56031 56033 56035 56037 56039 56041 56043 56045	Lincoln Natrona Niobrara Park Platte Sheridan Sublette Sweetwater Teton Uinta Washakie Weston

Oconto 55083

CONTINUED 100F5

*** NOTE 2 ***

STATE (FIPS) CODES

STATE	STATE NAME	STAT	
01	Alabama	32	Nevada
06	California	33	New Hampshire
08	Colorado	36	New York
10	Delaware	37	North Carolina
13	Georgia	38	North Dakota
17	Illinois	39	Ohio
21	Kentucky	41	Oregon
23	Maine	44	Rhode Island
24	Maryland	45	South Carolina
25	Massachusetts	46	South Dakota
26	Michigan	47	Tennessee
27	Minnesota	48	Texas
28	Mississippi	53	Washington
29	Missouri	54	West Virginia
30	Montana	55	Wisconsin
31	Nebraska	56	Wyoming

*** NOTE 3 ***

OFFENSE CODES

The offense codes are three digit codes which consist of two parts: one which indicates the general category of offense and the other which indicates the specific nature of the offense. An example of this coding scheme is the murder offenses. There are three codes which indicate a murder, 010, 011, and 01? The "01" segment of the code indicates the offense in this instance has been a murder. The remaining digit (0, 1, or 2) provides more information about the offense. A zero is used for non-differentiated offenses; a one indicates that it was attempted; a two indicates that the offense was part of a conspiracy. This coding scheme is used for the remaining offenses which are listed below.

Code	Description

()

MURDER

010	Vehicular homicide
010	Homicide with an automobile
010	Automobile homicide
010	Willful murder
010	Murder accessory after the fact
010	Murder
010	Accessory to murder
010	Accessory after the fact, murder,
010	Felony murder
010	Pre-meditated homicide
010	Accessory before or after the fact
011	Shooting with intent to kill
011	Murder, attempted
011	Attempted murder

011	Malicious striking and wounding with intent to kill	
011	Driving a motor vehicle with intent to kill	
011	Assault with intent to kill	
011	Assault and battery with intent to kill	
011	Assault and battery by force likely to produce death	
012	Conspiracy to commit murder	
	MANSLAUGHTER - VEHICULAR	
020	Causing death by operating auto while under influence of drugs or alcohol	
020	Manslaughter, vehicular	
020	Vehicular manslaughter	
021	Manslaughter, vehicular, attempted	
	MANSLAUGHTER - NON-VEHICULAR	
030	Involuntary Manslaughter	
030	Death by duel	
030	Voluntary manslaughter	
030	Negligent homicide	
030	Manslaughter	
030	Manslaughter, non-vehicular	
031	Attempted manslaughter	
031	Manslaughter, non-vehicular, attempted	
	KIDNAPPING	
	그는 사회에는 그리 시계에서 이 그리는 음식을 했다고 불어가는 그 일어도 가는 기계에	

040	Detaining a female with intent to have carnal knowledge of his daughter
040	
040	Aggravated kidnapping
040	Abduction
040	Simple kidnapping
040	Kidnapping
040	Holding hostage
040	Felonious restraint
040	False imprisonment
040	Detaining person
041	Kidnapping/abduction, attempted
042	Kidnapping/abduction, conspiracy
	RAPE
050	Deviate sexual intercourse by force
050	Carnal knowledge by force
050	Aggravated rape
050	Simple rape
050	Sexual intercourse without consent
050	Rape, other than statutory
050	Rape by force
050	Forcible ravishment
050	Forcible rape
)51	Attempted aggravated rape
51	Attempted rape
51	Assault and battery with intent to

()

051	Assault with intent to commit sodomy	
051	Assault with intent to commit rape	
051	Burglary with intent to commit rape	
052	Rape, conspiracy	
	RAPE - STATUTORY	
060	Rape, Statutory	
060	Rape of a child	
060	Carnal knowledge of female child	
060	Carnal abuse of a juvenile	
060	Violation of a child	
060	S/Rape (statutory rape)	
060	Statutory rape	
061	Attempted statutory rape	
	SEXUAL ASSAULT - OTHER	0
070	Carnal abuse	
070	Buggery	
070	Aggravated sexual abuse	
070	Sexual abuse	
070	Sex offenders act	
070	Indecent assault	
070	Gross sexual imposition by force	
070	Gross sexual imposition	
070	Gross sexual attempt	
070	Sodomy	

070	Sexual misconduct
070	Sexual assaults, except rape, statutory rape, or lewd act with child
070	Sexual assault, other
071	Sexual assault, attempted
072	Sexual assault, conspiracy
	LEWD ACT WITH CHILDREN
080	Fondling
080	Immodest and immoral liberties
080	Indecent solicitation of a child under 16
080	Indecent or immoral practices with a child
080	Indecent liberties with a child
080	Indecent liberties
080	Indecent behaviour with a juvenile
080	Taking immodest and immoral liberties
080	Molesting child
080	Molestation
080	Lewdness with a child
080	Lewd act with child
080	Indulging in lewd and indecent practices with a child
081	Lewd act with a child, attempted
082	Lewd act with a child, conspiracy
	ARMED ROBBERY
090	AR (Armed Robbery)

. . 1

090	Aggravated robbery
090	Assault and robbery
090	Armed robbery
090	Armed burglary
090	Robbery, armed
090	Robbery with violence
090	Robbery with firearms
090	Robbery with D D W (dangerous and deadly weapon)
090	Robbery by violence
090	Robbery by force
090	Robbery by assault
090	Robbery
090	Forcibly and violently demanding money from another
090	Forcible robbery
090	Mugging, armed
090	Heist, armed
091	Attempted robbery
091	Armed assault with intent to rob
091	Assault with intent to commit robbery
091	Assault and battery with intent to rob
091	Attempted armed robbery
091	Armed robbery, attempted
092	Conspiracy to commit aggravated robbery
092	Armed robbery, conspiracy
	UNARMED ROBBERY

100	Mugging
100	Heist
100	Robbery, except armed
100	Simple robbery
100	Robbery, strongarm
100	Unarmed robbery
100	Strongarm robbery
100	Strongarm
100	Mugging, unarmed
100	Heist, unarmed
101	Unarmed robbery, attempted
102	Unarmed robbery, conspiracy
	PURSE SNATCHING
110	Purse snatching
112	Purse snatching, conspiracy
	AGGRAVATED ASSAULT
120	Aggravated assault
120	Armed assault
120	Aggravated battery
120	Assault and battery with a dangerous weapon
120	Assault and battery, high and aggravated
120	Assault with a deadly weapon
120	Assault with a dangerous weapon

120	offense
120	Assault with intent to commit a felony
120	Assault with a motor vehicle
120	Assault with a firearm
120	AWIGH (Assault with intent to do great bodily harm)
120	Felonious assault and battery of a high and aggravated nature
120	Felonious assault
120	AWDH (Assault with a deadly weapon)
120	Assault, aggravated
120	Assault with intent to ravish
120	Assault with intent to maim or wound
120	Malicious shooting and wounding
120	Malicious cutting and wounding
120	Maiming and wounding
120	Maiming
120	Firing a weapon into a dwelling house
120	Felonious mairning
120	Felonious assault with intent to maim or wound
120	Mayhem
120	Malicious wounding
120	Malicious striking and wounding
120	Malicious shooting without wounding
120	Striking and beating with a weapon
120	Shooting into a dwelling house
120	Shooting and wounding without killing

120	Point, aim, and discharge a deadly weapon
120	Assault and battery
120	Wounding
120	Vehicular assault
120	Unlawful wounding
120	Criminal injury to persons
120	Assault with intent
120	Assault and battery with intent
121	Attempted criminal assault
121	Aggravated assault, attempted
122	Aggravated assault, conspiracy
	SIMPLE ASSAULT
130	Striking and beating
130	Simple mutilating
130	Simple assault
130	Assault, simple
131	Simple assault, attempted
	ASSAULTING PUBLIC OFFICER
140	Striking an officer
140	Felonious assault on a police officer
140	Assault on an officer
141	Assault, public safety officer, attempted
	BLACK MAIL EXTORTION

150	Blackmail		
150	Obtain money by menace (extortion)		er er er er Status Status
150	Menacing with a deadly weapon		
150	Menacing		
150	Intimidation		
150	Extortion		
150	Demanding things by threat		
150	Threatening to commit offense		
150	Threatening communications		
150	Threatening a uniformed officer		
150	Threat to do great bodily harm		
150	Threat to do bodily harm		
150	Threat to burn		
150	Threat to bomb		
150	Terroristic threat		
150	Oral threat		
151	Attempted extortion		
152	Intimidation/extortion, conspiracy		
	HIT AND RUN DRIVING		
160	Leaving the scene of an accident with bodily injury		
160	Hit and run with bodily injury		
	CHILD ABUSE		
170	Cruelty to juvenile		
170	Child abuse (if offender specified		

	must be parent or guardian)
170	Felonious assault on a child under 16
170	Assault on a child under 16
170	Assault on a child
171	Child abuse, attempted
172	Child abuse, conspiracy
	VIOLENT OFFENSES - OTHER
180 •	Assault, except aggravated, child abuse, or simple
180	Criminal trespass (against a person)
180	Criminal endangerment
180	Abortion
180	Trespassing (against a person)
180	Reckless endangerment
181	Other violent offense, attempted
	BURGLARY
190	Accessory to burglary
190	Aiding and abetting in storehouse breaking
190	Breaking and entering with intent to commit larceny
190	Breaking and entering with intent
190	Breaking and entering
190	BENT (breaking and entering in the night time)
190	BELNT (breaking and entering with

()

 \mathcal{L}^{J}

190	BELDT (breaking and entering with larceny in the daytime)
190	BEL (breaking and entering with larceny)
190	Burglary of safe
190	Burglary
190	B.E.L.N.T. (breaking and entering with larceny in the night time)
190	Entering a building while armed to steal
190	DWH (dwellinghouse breaking)
190	Dwellinghouse breaking
190	DHB (dwellinghouse breaking)
190	Churchhouse breaking
190	Simple burglary
190	SHB (storehouse breaking)
190	Safecracking
190	Out house breaking
190	Malicious burglary of property
190	Larceny in a dwelling house by night
190	House breaking
190	HB (house breaking)
190	Forcibly opening a safe
190	Storehouse breaking
191	Attempted simple burglary
191	Attempted burglary
191	Burglary, attempted
192	Burglaty, conspiracy
	ARSÓN

	118Pravarod at2011
200	Arson
200	Burning an automobile
200	Burning a thing of value
201	Attempted arson
202	Arson, conspiracy
	AUTO THEFT
210	Auto theft
210	Larceny of an automobile
210	Interstate transportation of stolen vehicle
210	Embezzlement of rented vehicle
210	Conversion of a motor vehicle
210	Theft of a motor vehicle
210	Tampering with a motor vehicle without consent of the owner
210	Taking a vehicle
210	Stealing a motor vehicle
210	Receiving and transferring a stolen vehicle
210	Possession of a stolen vehicle
211	Auto theft, attempted
	FORGERY/FRAUD
220	Aiding and abetting a forgery
20	Worthless checks
20	Willful removal of mortgaged

Aggravated arson

	property	
220	Violation of check law	0
220	Uttering a forged or bogus check	
220	Uttering a forged instrument	
220	Uttering a cold check	
220	Uttering a bogus instrument	
220	Uttering	
220	Unlawfully obtaining telephone services without intention to pay	
220	UFIW (uttering a forged instrument in writing)	
220	UFIC (uttering a forged instrument, check)	
220	Theft by worthless checks	
220	Theft by deception	
220	Swindling	
220	Stealing a thing of value by deceit	
220	Short check	
220	Purchase under a fictitious name	
220	Publishing a forged instrument	
220	Possession of a forged instrument	
220	Passing a worthless check	
220	Passing a forged or bogus check	
220	Paper hanging	
220	OPUFP (obtaining property under false pretenses)	
220	OM (obtaining money) under false pretenses	
220	Obtaining unauthorized control over property	

Obtaining money by false pretenses 220 220 Obtaining a thing of value by false pretenses No account check 220 No account 220 Larceny by check 220 Issuing worthless checks 220 Issuing a no funds check Issuing a fictitious check 220 Issuing a check without funds 220 Interstate transportation of stolen checks 220 Interstate transportation of forged securities Interfering with a security interest Insufficient funds check 220 220 Impairing a security interest Giving a worthless check 220 Fraudulent use of credit card Fraudulent representation Fraud by check 220 220 Fraud 220 Forgery of credit device 220 Forgery Fictitious check 220 220 False pretenses Distributing a forged or bogus check Disposing of mortgaged property

220	Delivering a cold check	1
220	Defrauding an innkeeper	
220	Criminal impersonation	
220	Counterfeiting	
220	Conversion (fraudulent) by bailee	
220	Conversion (fraudulent)	
220	Confidence game	
220	Cold checks	
220	Check law violation	
220	Check fraud	
220	Cheating by false pretenses	
220	Bogus check	
220	Bad check	
221	Attempted uttering	
221	Attempted forgery	
221	Forgery/fraud, attempted	
222	Forgery/fraud, conspiracy	
	GRAND LARCENY - THEFT OVER \$200	
230	GL (grand larceny)	
230	Grand stealing	
230	Grand larceny	
230	Stealing cattle	
230	Mail theft	
230	GS (grand stealing)	
230	Larceny from an automobile, grand	
	가는 살이 있는 그들은 그들은 이 회원으로 보고 보는 사람들은 그리고 화가 생각하는 시간 사람이 가는 그렇게 하는 그가 있다.	

230	Entering a motor vehicle with intent to commit theft, grand
230	Theft of rental property, grand
230	Theft of auto parts, grand
230	Stealing, grand
230	Snatch and grab, grand
230	Shoplifting, grand
230	Larceny by bailee, grand
230	Remove and change license plate of auto, grand
230	Stealing license plates, grand
230	Removal of auto parts, grand
230	Burglary of an automobile, grand
230	Burglary from an automobile, grand
230	Theft from a person, grand
230	Theft from a motor vehicle, grand
230	Theft, grand
230	Stealing from a person, grand
230	Stealing a thing of value, except a motor vehicle, grand
231	Larceny/theft, \$200 or over (grand) attempted
232	Larceny/theft, \$200 or over (grand) conspiracy
	PETTY LARCENY - THEFT UNDER \$200
240	Misdemeanant theft
240	Petty larceny
240	Petit larceny
	공항의 교관 회교사들 때 그는 그는

240	Larceny/theft, under \$200 (petty)
240	Entering a motor vehicle with intent to commit theft, petty
240	Theft of auto parts, petty
240	Theft of rental property, petty
240	Stealing, petty
240	Stealing a thing of value, except a motor vehicle, petty
240	Stealing from a person, petty
240	Theft, petty
240	Theft from a motor vehicle, petty
240	Theft from a person, petty
240	Burglary of an automobile, petty
240	Burglary from an automobile, petty
240	Removal of auto parts, petty
240	Stealing license plates, petty
240	Larceny by bailee, petty
240	Remove and change license plate of auto, petty
240	Shoplifting, petty
240	Snatch and grab, petty
240	Larceny from an automobile, petty
241	Larceny/theft, under \$200 (petty), attempted
242	Larceny/theft, under \$200 (petty), conspiracy
	LARCENY/THEFT - VALUE UNKNOWN
250	Larceny of a domestic animal
	,一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个

250	Larceny from person
250	Larceny
250	Larceny of certified instruments
250	Larceny/theft-value unknown
250	Entering a motor vehicle with intent to commit theft, value unknown
250	Theft of cattle, value unknown
250	Hog stealing, value unknown
250	Cattle stealing, value unknown
250	Theft of rental property, value unknown
250	Theft of auto parts, value unknown
250	Larceny from an automobile, value unknown
250	Snatch and grab, value unknown
250	Shoplifting, value unknown
250	Remove and change license plate of auto, value unknown
250	Larceny by bailee, value unknown
250	Stealing licence plates, value unknown
250	Removal of auto parts, value unknown
250	Burglary of an automobile, value unknown
250	Burglary from an automobile, value unknown
250	Theft from a person, value unknown
250	Theft from a motor vehicle, value unknown
250	Theft, value unknown
250	Stealing from a person, value unknown
250	Stealing a thing of value, except a motor vehicle, value unknown

()

250	Stealing, value unknown
251	Attempted larceny
251	Larceny/theft-value unknown, attempted
252	Conspiracy to commit theft
252	Larceny/theft-value unknown, conspiracy
	EMBEZZLEMENT
260	Embezzlement
260	Misapplication of money or property of political subdivision of state
261	Embezzlement, attempted
262	Embezzlement, conspiracy
	STOLEN PROPERTY - RECEIVING
270	Concealing stolen property
270	Theft (receiving)
270	Stolen property, receiving
270	RSP (Receiving stolen property)
270	Receiving stolen things
270	Receiving stolen property
270	Receiving stolen goods
270	Possession of stolen property
270	Obtaining control over stolen property
270	KRSP (Knowingly receiving stolen property)
271	Stolen property, attempted
272	Stolen property, conspiracy

STOLEN	PROPERTY				
CLL	INOPERIY	_	TRA	FFICKI	NT

1.5	TRAFFICKING
280	Sale of stolen property
280	
280	
280	Unlawful transportation of livestock
280	Stolen property, trafficking
	DESTRUCTION OF PROPERTY
290	Criminal damage to property
290	Destruction of property
290	Criminal tampering
290	Criminal mischief
290	Willfully and maliciously throwing rocks into a motor vehicle
290	Vandalism
290	Unlawful killing of livestock
290	Malicious mischief
290	Felonious destruction of property
290	Willfully causing an explosion on another's property
90	Destruction of public or private property
	HIT/RUN DRIVING - PROPERTY DAMAGE
)0	Leaving the scene of an accident with

Hit and run driving with property damage

		6 m
10	Entering a motor vehicle	الريا
10	Using car without owner's consent	
10	Unauthorized use of a motor vehicle	
310	Unauthorized operation of a propelled vehicle	
310	Unauthorized entry of a motor vehicle	
310	OMVWOC (Operating a motor vehicle without owner's consent)	
310	Joyriding	
310	Failure to return a rented vehicle	
	TRESPASSING	
320	Criminal trespass (against property)	
320	Unauthorized entry	
320	Trespass (against property)	A
320	Illegal entry	()
320	Entering without breaking	
321	Trespassing (against property), attempted	
	PROPERTY OFFENSES - OTHER	
330	Plagiary	
330	Influence	
330	Undue influence	
330	Possession of burglary tools	
330	Property offenses, other types	
	TRAFFICKING - HEROIN	

UNAUTHORIZED USE OF VEHICLE

340	Delivery of heroin
340	Trafficking in heroin
340	Sale of heroin
340	Possession of heroin for sale or other disposal
340	Manufacture of heroin
340	Importing or smuggling heroin
340	Heroin, possessic and sale
340	Giving heroin
340	Distributing or dispensing heroin
341	Attempt to sell heroin
341	Trafficking, heroin, attempted
342	Conspiracy to sell heroin
342	Trafficking, heroin, conspiracy
	TRAFFICKING-OTHER CONTROLLED SUBSTANCE
350	Sale of narcotic other than heroin
350	Possession of narcotic other than heroin for sale or other disposal
350	Narcotics other than heroin, possession and sale
350	Manufacture of narcotic other than heroin
350	Importing or smuggling narcotics other than heroin
350	Giving narcotic other than heroin
350	Distributing or dispensing narcotic other than heroin
350	Delivery of narcotic other than heroin
350	Unlawful disposal of a dangerous drug or

	hallucinogen
350	Unlawful disposal of a controlled substance or enumerated drug
350	Trafficking in dangerous drugs or hallucinogens
350	Sales of a dangerous drug or hallucinogen
350	Sale of a controlled substance or enumerated drug
350	Possession for sale or other disposal of a dangerous drug or hallucinogen
350	Possession and sale of a dangerous drug or hallucinogen
350	Importing or smuggling of dangerous drug or hallucinogen
350	Importing or smuggling a controlled substance or enumerated drug
350	Giving a dangerous drug or hallucinogen
350	Distributing or dispensing a dangerous drug or hallucinogen
350	Delivery of dangerous drug or hallucinogen
350	Trafficking, other controlled substances
351	Attempt to sell a dangerous drug or hallucinogen
351	Attempt to sell a controlled substance or enumerated drug
351	Attempt to sell narcotic other than heroin
351	Trafficking, other controlled substances, attempted
352	Conspiracy to sell narcotic other than heroin
352	Conspiracy to sell a controlled substance or enumerated drug
	그는 그는 그리고 있는 그 전문에는 아버지들이 다른 그들이 가장 이렇게 되었습니다. 그는 바람이 다른 그리고 되었다. 이렇게 하다

352	Conspiracy to sell dangerous drug or hallucinogen
352	Trafficking, other controlled substances, conspiracy
	TRAFFICKING MARIJUANA/HASHISH
360	Trafficking in marijuana or hashish
360	Sale of marijuana or hashish
360	Produce or prepare marijuana or hashish
360	Possession of marijuana or hashish for sale or other disposal
360	Cultivation of marijuana
360	Marijuana or hashish, possession and sales
360	Importing or smuggling marijuana or hashish
360	Distribution of marijuana or hashish
360	Delivery of marijuana or hashish
360	Trafficking, marijuana or hashish
361	Attempt to sell marijuana or hashish
361	Trafficking, marijuana or hashish, attempted
362	Conspiracy to sell marijuana or hashish
362	Trafficking, marijuana or hashish, conspiracy
	TRAFFICKING - DRUG UNSPECIFIED
370	Trafficking, drug unspecified
371	Trafficking, drug unspecified, attempted
372	Trafficking, drug unspecified, conspiracy

	POSSESSION/USE - HEROIN
80	Use of heroin
80	Possession of heroin
80	Possession/use, heroin
81	Attempted possession of heroin
81	Possession/use, heroin, attempted
82	Conspiracy to possess heroin
82	Possession/use, heroin, conspiracy
	그는 그는 그들은 가는 하면 그는 하는 사람들이 되는 것이 없는 것이다.
	POSSESSION/USE - OTHER CONTROLLED SUBSTANCES
390	Use of a dangerous drug or hallucinogen
390	Use of a controlled substance or enumerated drug
390	Possession of a dangerous drug or hallucinogen
390	Possession of a controlled substance or enumerated drug
390	Use of narcotics other than heroin
390	Possession of narcotics other than heroin
390	Possession/use, other controlled substances
391	Attempt to possess a controlled substance or enumerated drug
391	Attempt to possess a dangerous drug or hallucinogen
391	Attempted possession of narcotic other than heroin
391	Possession/use, other controlled substances, attempted
	그는 그 어떻게 들었다. 한민들은 하는 중요한 중요한 나는 그는 하는 것 같아 나는 중요한 것이 되었다. 그는 그렇게 그

392	Conspiracy to possess narcotic other than heroin
392	Conspiracy to possess a dangerous drug or hallucinogen
392	Conspiracy to possess a controlled substance or enumerated drug
392	Possession/use, other controlled substances, conspiracy
	POSSESSION/USE MARIJUANA/HASHISH
400	Use of marijuana or hashish
400	Possession of marijuana or hashish
400	Possession/use, marijuana or hashish
401	Attempted possession of marijuana or hashish
401	Possession/use, marijuana or hashish, attempted
402	Conspiracy to possess marijuana or hashish
402	Possession/use, marijuana or hashish, conspiracy
	POSSESSION/USE - DRUG UNSPECIFIED
410	Possession/use, drug unspecified
	HEROIN VIOLATION - OFFENSE UNSPECIFIED
420	Heroin, except sales-traffic, use, or possession
420	Heroin, offense not specified
420	Heroin violation, offense unspecified

().

)

	그는 그 그는 그들은 속에 많은 이 사람들은 그리고 있었습니다. 아이들은 그 그 그 가는 것이 되었다.
430	Narcotics other than heroin, except sales-traffic, use, or possession
430	Narcotics other than heroin, offense not specified
430	Narcotics, offense not specified
430	Dangerous drugs or hallucinogens, offense not specified
430	Controlled substances or enumerated drugs, offense not specified
430	Narcotics, except sales-traffic, use, or possession
430	Dangerous drugs or hallucinogens, except sales-traffic, use or possession
430	Controlled substances or enumerated drugs, except sales-traffic, use, or possession
430	Controlled substance violation, offense unspecified
	MARIJ/HASH VIOLATION-OFFENSE UNSPECIFIED
440	Marijuana or hashish, except sales-traffic use, or possession
440	Marijuana or hashish, offense not specified
440	Marijuana or hashish violation, offense unspecified
	DRUG OFFENSES - VIOLATION/DRUG UNSP.
450	Forging or uttering prescription for a dangerous drug
450	Possession of drug tools
450	Possession of hypo and syringe

CONTROLLED SUBSTANCE-OFFENSE UNSPECIFIED

450	Forging or uttering prescription for narcotic other than heroin
450	Forging or uttering a prescription for substance or enumerated drug
450	False prescription for controlled substance or enumerated drug
450	False prescription for a dangerous drug
450	False prescription for narcotic other than heroin
450	Writing an illegal prescription for drug
450	Drug abuse, neither offense nor type of drug specified
450	Drug offenses, activity and drug unspecified
451	Drug offenses, activity and drug
	ESCAPE FROM CUSTODY
160	Aggravated escape
160	Simple escape
160	Flight from prison or jail
160	Escape without breaking
160	Escape from the custody of a police officer
60	Escape from prison or jail
60	Breaking out from prison or jail
60	Breaking jail
60	Escape from custody
61	Attempt to escape from the custody of a police officer
61	Attempted simple escape

461	Attempted flight from prison or jail	
461	Attempted escape from prison or jail	
461	Escape from custody, attempted	
462	Aiding escape	
462	Aiding another to escape from jail	
462	Harboring a fugitive	
462	Forcibly rescuing a prisoner	
462	Escape from custody, conspiracy	
	FLIGHT TO AVOID PROSECUTION	
470	Flight to avoid prosecution	
471	Flight to avoid prosecution, attempted	
	WEAPONS OFFENSE	
480	Aggravated weapons violation	()
480	Armed while committing a crime	
480	Carrying a concealed weapon	
480	Armed with a pistol	
480	Exhibiting and flourishing a deadly and dangerous weapon	
480	EDW (Exhibiting a Dangerous or Deadly Weapon)	
480	CCW (Carrying a Concealed Weapon)	
480	CCDW (Carrying a Concealed Deadly Weapon)	
480	Carrying a firearm	
480	Weapon offenses	
480		
480	Possession of firearms by a felon	
	化氯化二甲酚磺胺二甲酚 鐵鐵 计自然 化二氯化二氯化二氯甲二甲酚医二氯甲酚 化二氯甲酚二氯甲酚	

480	Possession of firearms
480	Possession of firearm after felony conviction
480	Incendiary device, possessing, using, or teaching, arson not specified
480	Firing a weapon
480	Felon with a gun
480	Explosives, teaching, transporting, or using
480	Exhibiting D W (Exhibiting a Dangerous or Deadly Weapon)
481	Weapons offense, attempted
482	Weapons offense, conspiracy
	PAROLE VIOLATION
490	Parole violation
490	Parole suspension
490	Violation of parole
490	Straight parole violation
	PROBATION VIOLATION
500	Violation of probation
500	Probation violation
	RIOTING
510	Mob action
510	Inciting a riot
510	Rout
510	Riot
	480 480 480 480 481 482 490 490 490 500 500 510 510 510

(F)

510	Participating in a riot		
	HABITUAL OFFENDER		
520 520	Habitual Criminal Convicted 3 times of a felony		
520	Common thief		
520	Multiple offender		
520	HFC (Habitual Felony Conviction)		
520	Habitual offender		
520	Habitual felony conviction (H F C)		
520	Habitual felony		
520	Habitual criminal act		
520	Two previous felony convictions		
520	Persistent violator of the law		
	CONTEMPT OF COURT		C
530	Contempt of court		
	COURT OFFENSES		
540	Corruptly influencing a witness		
540			
540	Failure to comply with order of a circuit court		
54	Pailure to appear on bail bond	고등 (1985년 - 1985년 - 1 1985년 - 1985년	
54			
54	O Aggravated failure to appear		
54	Tampering with evidence		

540	Tampering with a witness
540	Subordination of perjury
540	Perjury
540	Offering false evidence
540	Court offenses
541	Perjury, attempted
541	Attempted perjury
541	Court offenses, attempted
542	Court offenses, conspiracy
	TRAFFIC OFFENSES - MINOR
550	Traffic offenses, except drunk driving
550	Operating an unregistered motor vehicle
550	Operation a motor vehicle without a license
550	Operating a motor vehicle as a habitual offender
550	Traffic offenses, minor
	DRIVING WHILE INTOXICATED
560	DWI, Driving While Intoxicated
560	Drunk driving
560	Driving while intoxicated
560	Causing injury by operating a motor vehicle while intoxicated
560	Causing injury while operating auto under influence of intoxicating liquor
	DRIVING UNDER INFLUENCE - DRUGS

570	Driving while under the influence of narcotics
570	Driving under influence of drugs
	FAMILY RELATED OFFENSES
580	Åbandonment
580	Non-support of wife or children
580	Non-support
580	Failure to provide
580	Desertion
580	Concealing the birth of a bastard child
580	Child desertion
580	Nonsupport/family related offenses
	DRUNKENNESS/VAGRANCY/DISORDERLY CONDUCT
590	Unlawful assembly
590	Loitering
590	Intoxication
590	
590	,一个是一点,这样的一个话,一个大大的一个人,一个人,一个女子,一个女子,一个女子,一个女子,一个女子,一个女子,一个女子,一个女子
590	
59	Disorderly conduct
59	
59	Vagrancy
5	Vagabondage (disorderly conduct
5	90 Drunkenness/vagrancy/disorderly conduct

MORALS/DECENCY - OFFENSES

600	Adultery
600	Carnal knowledge
6Ò0	Bigamy
600	Indecent exposure
600	Indecent and immoral practices with another
600	Incest
600	Exhibitionism
600	Crime against nature
600	Carnal knowledge of his daughter
600	Using indecent language over phone
600	Unnatural intercourse
600	Unnatural carnal copulation
600	Unnatural and lascivious act
600	Trespass by peeping Tom
600	Sexual offenses, except sexual assaults, commercialized sex
600	Peeping Tom
600	Obscenity
600	Miscegenation
600	Lewd and wanton
600	Infamous crime against nature
600	Indecent language over phone
600	Offense against morals/decency
601	Attempted incest
601	Attempted aggravated crime against nature

001	attempted	
602	Offense against morals/decency, conspiracy	
	IMMIGRATION VIOLATIONS	
C10	Till and an interest the Tilliand Conton	
610	Illegal entry into the United States	
610	Harboring illegal immigrants	
610	Smuggling aliens	
610	Immigration violation	
	OBSTRUCTION - LAW ENFORCEMENT	
600		
620	Attempted traffic with a prison inmate	
620	Bribery	
620	Failure to give information	
620	Concealing death	1
620	Compounding a felony	1 1
620	Withholding name of person who committed crime	
620	Traffic with a prison inmate	
620	Resisting authority	
620	Resisting arrest	
620	Promoting prison contraband	
620	Obstruction of justice	
620	Injuring jail property	
620	Hindering a police officer	
620	Giving false statement in felony case	
620	Failure îo render assistance	
020		

620	Possession of contraband
620	Failure to report fire
620	Obstruction of law enforcement/public administration
621	Obstruction unspecified, attempted
622	Conspiracy to commit introduction of contraband
	INVASION OF PRIVACY
630	Invasion of privacy
	COMMERCIALIZED VICE
640	Bookmaking
640	Displaying or producing pornographic movies
640	Commercialized sex
640	Bootlegging
640	Keeping a house of ill-repute
640	Illegal possession of obscene materials
640	Illegal possession of alcohol
640	Illegal consumption of alcohol
640	Gambling
640	Trafficking in obscene materials (sales, mailing, production)
640	Soliciting for prostitute
640	Prostitution
640	Procuring women
640	Pimping

640	Pandering	
640	Making liquor	
640	Keeping disorderly house	
640	Commercialized vice	
642	Commercialized vice, conspiracy	
	CONTRIBUTING TO DELINQUENCY - MINOR	
650	Contributing to the delinquency of a minor	
651	Contributing to the delinquency of a minor, attempted	
	ABSENT WITHOUT LEAVE FROM CUSTODY	
660	Absent without leave from custody	
660	AWOL	
	PUBLIC ORDER OFFENSES - OTHER	(
670	Failure to appear for work in lieu of induction	
670	Disinternment of a human body	
670	Contraband	
670	Hitch hiking	
670	Malicious vexation	
670	Libel	
670	Interest and penalties	
670	Obstructing a passageway	
670	Non-payment of debts	
670	Sounding a false alarm	
	그들은 그 생물이 살려가 한 생각이 있는 것에 가는 일반이 있는 눈맛이 되었습니다. 이번 가장 그렇게 한 사람이 되는 것은 사람이 함께 목적하였다.	

070	Signaci
670	Violation of local optional law
670	Violation of fish and game law or relocation
670	Traffic in non-controlled substance
670	Traffic in controlled substance other than drugs
670	Revocation of deferred sentence
670	Feloniously conveying a hacksaw into jail
670	Public order offenses, other
671	Public order offenses, other, attempted
672	Public order offenses, conspiracy
	JUVENILE OFFENSES
680	Truant
680	Runaway
680	Minor possessing alcohol
680	Juvenile delinquent
680	Incorrigible juvenile delinquent
680	Incorrigible
680	Dangerous to discipline of industrial school
680	Curfew violation
680	Aggravated juvenile delinquency
680	Juvenile status offense
	FELONY - UNSPECIFIED
690	Aiding and abetting a felony

	690	Felony - third degree	6-1
	690	Ex-felony	
	690	Felony, unspecified	
	691	Attempted felony	
	691	Felony-unspecified, attempted	-
	692	Conspiracy to commit felony	
	692	Felony-unspecified, conspiracy	
		MISDEMEANOR - UNSPECIFIED	
	700	Misdemeanor	
	700	Misdemeanor, unspecified	
	701	Misdemeanor, attempted	
	702	Conspiracy to commit a misdemeanor	
	702	Misdemeanor, conspiracy	
		OTHER/UNKNOWN	(
	710	Accessory	١
	710	INF (infamous) criminal	
	710	Criminal solicitation	
	710	Criminal negligence	
	710	Criminal attempt	
	710	Conspiracy	
	710	Aiding and abetting	
	710	Accomplice	
1	710	Tampering	
	710	Infamous crime	
	710	Other/unknown	
		,我就是一点,我们就没有一点,我们们的,我们就是这种的,我们就会一个大概的。""我就是我们的,我们就是这个人,我们就是这个人,我们就是这个人,我们就是这个人的	

Below is an alphabetical listing of the offense codes.

NEW CODE	CRIME DESCRIPTION
580	Abandonment
040	Abduction
180	Abortion
660	Absent without leave from custody
710	Accessory
010	Accessory after the fact, murder
010	Accessory before or after the fact
190	Accessory to burglary
010	Accessory to murder
710	Accomplice
600	Adultery
200	Aggravated arson
120	Aggravated assault
121	Aggravated assault, attempted
122	Aggravated assault, conspiracy
120	Aggravated battery
460	Aggravated escape
540	Aggravated failure to appear
680	Aggravated juvenile delinquency
040	Aggravated kidnapping
050	Aggravated rape
090	Aggravated robbery
070	Aggravated sexual abuse
480	Aggravated weapons violation

710	Aiding and abetting
690	Aiding and abetting a felony
220	Aiding and abetting a forgery
190	Aiding and abetting in storehouse breaking
462	Aiding another to escape from jail
462	Aiding escape
090	AR (Armed Robbery)
120	Armed assault
091	Armed assault with intent to rob
090	Armed burglary
090	Armed robbery
091	Armed robbery, attempted
092	Armed robbery, conspiracy
480	Armed while committing a crime
480	Armed with a pistol
200	Arson
202	Arson, conspiracy
120	Assault and battery
011	Assault and battery by force likely to produce death
011	Assault and battery with intent to kill
051	Assault and battery with intent to commit rape
120	Assault and battery with intent
091	Assault and battery with intent to rob
120	Assault and battery with a dangerous weapon

120 Assault and battery, high and aggravated Assault and robbery 090 170 Assault on a child 170 Assault on a child under 16 140 Assault on an officer 120 Assault with a dangerous weapon 120 Assault with a deadly weapon 120 Assault with a firearm Assault with a motor vehicle 120 120 Assault with intent 120 Assault with intent to commit a felony Assault with intent to commit a moral 120 offense 120 Assault with intent to maim or wound 120 Assault with intent to ravish 091 Assault with intent to commit robbery 051 Assault with intent to commit sodomy 051 Assault with intent to commit rape 011 Assault with intent to kill 120 Assault, aggravated 180 Assault, except aggravated, child abuse or simple 130 Assault, simple Assault, public safety officer, attempted 141 Attempt to escape from custody of a police officer Attempt to possess a dangerous drug or hallucinogen 391 Attempt to possess controlled substance

	or enumerated drug
351	Attempt to sell a controlled substance or enumerated drug
351	Attempt to sell a dangerous drug or hallucinogen
341	Attempt to sell heroin
361	Attempt to sell marijuana or hashish
351	Attempt to sell narcotic other than heroin
051	Attempted aggravated rape
601	Attempted aggravated crime against nature
091	Attempted armed robbery
201	Attempted arson
191	Attempted burglary
121	Attempted criminal assault
461	Attempted escape from prison or jail
151	Attempted extortion
691	Attempted felony
461	Attempted flight from prison or jail
221	Attempted forgery
601	Attempted incest
251	Attempted larceny
031	Attempted manslaughter
)11	Attempted murder
541	Attempted perjury
391	Attempted possession of narcotic other than heroin
101	Attempted possession of marijuana or hashish
	남이 어느로 보내를 무료를 받는데 되지만 않다고

381	Attempted possession of heroin
051	Attempted rape
091	Attempted robbery
191	Attempted simple burglary
461	Attempted simple escape
061	Attempted statutory rape
620	Attempted traffic with a prison inmate
221	Attempted uttering
210	Auto theft
211	Auto theft, attempted
010	Automobile homicide
120	AWDW (Assault With a Deadly Weapon)
120	AWIGBH (Assault With Intent to do Great Bodily Harm)
660	AWOL
220	Bad check
590	Begging
190	BEL (Breaking and Entering with Larceny)
190	BELDT (Breaking and Entering with Larceny in the Day Time)
190	BELNT (Breaking and Entering with Larceny in the Night Time)
190	BENT (Breaking and Entering in the Night Time)
600	Bigamy
150	Blackmail
220	Bogus check
540	Bond jump
640	Bookmaking

:	640	Bootlegging
	190	Breaking and entering
	190	Breaking and entering with intent
	190	Breaking and entering with intent to commit larceny
	460	Breaking jail
	460	Breaking out from prison or jail
	620	Bribery
	070	Buggery
	190	Burglary
	230	Burglary from an automobile, grand
	240	Burglary from an automobile, petty
	250	Burglary from an automobile, value unknown
	230	Burglary of an automobile, grand
	240	Burglary of an automobile, petty
	250	Burglary of an automobile, value unknown
	190	Burglary of safe
	051	Burglary with intent to commit rape
	191	Burglary, attempted
	192	Burglary, conspiracy
	200	Burning a thing of value
	200	Burning an automobile
	190	B.E.L.N.T. (Breaking and Entering with Larceny in the Night Time)
	070	Carnal Abuse
	060	Carnal abuse of a juvenile
	600	Carnal knowledge
		. 그는 어느는 이 이 가는 아이들은 느낌이 되었다면 그렇게 일을 모르지만을 하지 않아야 한 사람들이 되었다.

05	O Carnal knowledge by force
06	Carnal knowledge of female child
600	Carnal knowledge of his daughter
480	
480	
250	Cattle stealing, value unknown
020	Causing death by operating auto while under influence of drugs or alcohol
560	Causing injury by operating a motor vehicle while intoxicated
560	Causing injury while operating auto under influence of intoxicating liquor
480	CCDW (Carrying a Concealed Deadly Weapon)
480	CCW (Carrying a Concealed Weapon)
220	Cheating by false pretenses
220	Check fraud
220	Check law violation
170	Child abuse (if offender specified must be parent or guardian)
171	Child abuse, attempted
172	Child abuse, conspiracy
580	Child desertion
190	Churchhouse breaking
220	Cold checks
640	Commercialized sex
640	Commercialized vice
642	Commercialized vice, conspiracy
520	Common thief
	문도, 하루스 등 보는 것이 많은 중인다.

620	Compounding a felony	
620	Concealing death	
270	Concealing stolen property	
580	Concealing the birth of a bastard child	
220	Confidence game	
710	Conspiracy	
692	Conspiracy to commit a felony	
702	Conspiracy to commit a misdemeanor	
622	Conspiracy to commit introduction of contraband	
252	Conspiracy to commit theft	
092	Conspiracy to commit aggravated robbery	
012	Conspiracy to commit murder	
382	Conspiracy to possess heroin	
392	Conspiracy to possess a controlled substance or enumerated drug	
392	Conspiracy to possess a dangerous drug or hallucinogen	
392	Conspiracy to possess narcotic other than heroin	
402	Conspiracy to possess marijuana or hashish	
352	or enumerated usug	
352	Conspiracy to sell dangerous drug or hallucinogen	
342	2 Conspiracy to sell heroin	
36		
35	Conspiracy to sell narcotic other than heroin	
53	30 Contempt of court	

670	Contraband
650	Contributing to the delinquency of a minor
651	Contributing to the delinquency of a minor, attempted
430	Controlled substance violation, offense unspecified
430	Controlled substances or enumerated drugs, except sales – traffic, use, or possession
430	Controlled substances or enumerated drugs, offense not specified
210	Conversion of a motor vehicle
220	Conversion (fraudulent)
220	Conversion (fraudulent) by bailee
520	Convicted 3 times of a felony
540	Corruptly influencing a witness
220	Counterfeiting
540	Court offenses
541	Court offenses, attempted
542	Court offenses, conspiracy
600	Crime against nature
710	Criminal Attempt
290	Criminal damage to property
180	Criminal endangerment
220	Criminal impersonation
120	Criminal injury to persons
290	Criminal mischief
710	Criminal negligence

710	Criminal solicitation	
290	Criminal tampering	
320	Criminal trespass (against property)	
180	Criminal trespass (against a person)	
170	Cruelty to juvenile	
360	Cultivation of marijuana	
680	Curfew violation	
430	Dangerous drugs or hallucinogens, except sales - traffic, use or possession	
430	Dangerous drugs or hallucinogens, offense not specified	
680	Dangerous to discipline of industrial school	
030	Death by duel	
220	Defrauding an innkeeper	
220	Delivering a cold check	
350	Delivery of dangerous drug or hallucinogen	
340	Delivery of heroin	
360	Delivery of marijuana or hashish	
350	Delivery of narcotic other than heroin	
150	Demanding things by threat	
580	Desertion	
290	Destruction of property	
290	Destruction of public or private property	
040	Detaining a female	
040	Detaining a female with intent to have carnal knowledge of his daughter	
040	Detaining person	
	보이고 하는 이렇게 되는 일을 가지를 하고 있다. 중점이다	

050	Deviate sexual intercourse by force
190	DHB (Dwellinghouse Breaking)
670	Disinternment of a human body
5 90	Disorderly conduct
590	Disorderly person
640	Displaying or producing pornographic movies
220	Disposing of mortgaged property
220	Distributing a forged or bogus check
350	Distributing or dispensing narcotic other than heroin
340	Distributing or dispensing heroin
350	Distributing or dispensing a dangerous drug or hallucinogen
360	Distribution of marijuana or hashish
011	Driving a motor vehicle with intent to kill
570	Driving under influence of drugs
560	Driving while intoxicated
570	Driving while under the influence of of narcotics
450	Drug abuse, neither offense nor type of drug specified
451	Drug offenses, activity and drug
590	Drunk and disorderly
560	Drunk driving
590	Drunkenness
590	Drunkenness/vagrancy/disorderly conduct
190	Dwellinghouse breaking
196	DWH (Dwellinghouse Breaking)

560	DWI, Driving while intoxicated
480	EDW (Exhibiting a Dangerous or Deadly Weapon)
260	Embezzlement
210	Embezzlement of rented vehicle
261	Embezzlement, attempted
262	Embezzlement, conspiracy
190	Entering a building while armed to steal
310	Entering a motor vehicle
230	Entering a motor vehicle with intent to commit theft, grand
250	Entering a motor vehicle with intent to commit theft, value unknown
240	Entering a motor vehicle with intent to commit theft, petty
320	Entering without breaking
460	Escape from custody
461	Escape from custody, attempted
462	Escape from custody, conspiracy
460	Escape from prison or jail
460	Escape from the custody of a police officer
460	Escape without breaking
480	Exhibiting and flourishing a deadly and dangerous weapon
480	Exhibiting D W (Exhibiting a Dangerous or Deadly Weapon)
600	Exhibitionism
480	Explosives, teaching, transporting, or using
	불고, 지근 보고 하는 그렇게 있는 모양이 가득하는 것 같아. 나는 사람들은 사람들이 가득하는 것이다.

150	Extortion
690	Ex-Felony
540	Failure to appear
670	Failure to appear for work in lieu of induction
540	Failure to appear on bail bond
540	Failure to comply with order of a circuit court
620	Failure to give information
580	Failure to provide
620	Failure to render assistance
620	Failure to report fire
310	Failure to return a rented vehicle
040	False Imprisonment
450	False prescription for narcotic other than heroin
450	False prescription for a dangerous drug
450	False prescription for controlled substance or enumerated drug
220	False pretenses
480	Felon with a gun
120	Felonious assault
120	Felonious assault and battery of a high and aggravated nature
140	Felonious assault on a police officer
170	Felonious assault on a child under 16
120	Felonious assault with intent to maim or wound
290	Felonious destruction of property
120	Felonious maiming
	시설레이는 그 경우 나를 하지 않는데 그리고 있다.

)40	Felonious restraint
570	Feloniously conveying a hacksaw into jail
010	Felony murder
690	Felony - third degree
691	Felony - unspecified, attempted
692	Felony - unspecified, conspiracy
690	Felony, unspecified
220	Fictitious check
480	Firing a weapon
120	Firing a weapon into a dwellinghouse
460	Flight from prison or jail
471	Flight to avoid prosecution, attempted
470	Flight to avoid prosecution
080	Fondling
050	Forcible rape
050	Forcible ravishment
090	Forcible robbery
090	Forcibly and violently demanding money another
190	Forcibly opening a safe
462	Forcibly rescuing a prisoner
220	Forgery
220	Forgery of credit device
221	Forgery/fraud, attempted
222	Forgery/fraud, conspiracy
450	Forging or uttering a prescription for controlled substance or enumerated drug

	450	Forging or uttering prescription for narcotic other than heroin
	450	Forging or uttering prescription for a dangerous drug
	220	Fraud
	220	Fraud by check
	220	Fraudulent representation
	220	Fraudulent use of credit card
	6 40	Gambling
	350	Giving a dangerous drug or hallucinogen
	220	Giving a worthless check
	620	Giving false statement in felony case
	340	Giving heroin
	350	Giving narcotic other than heroin
	230	GL (Grand Larceny)
	230,	Grand larceny
	230	Grand stealing
	070	Gross sexual attempt
	070	Gross sexual imposition
	070	Gross sexual imposition by force
	230	GS (Grand Stealing)
	520	Habitual criminal
	520	Habitual criminal act
	520	Habitual felony
	520	Habitual felony conviction (H F C)
	520	Habitual offender
	462	Harboring a fugitive
•	610	Harboring illegal immigrants
		人名马勒 医克特特氏病 医皮肤 电二字子电流 医二生物 医克尔特氏管 医二氏病 医克萨特氏病

190	HB (House Breaking)
100	Heist
090	Heist, armed
100	Heist, unarmed
420	Heroin violation, offense unspecified
420	Heroin, except sales - traffic, use or possession
420	Heroin, offense not specified
340	Heroin, possession and sale
520	HFC (Habitual Felony Conviction)
620	Hindering a police officer
300	Hit and run driving with property damage
160	Hit and run with bodily injury
670	Hitch hiking
250	Hog stealing, value unknown
040	Holding hostage
010	Homicide with an automobile
190	House breaking
640	Illegal consumption of alcohol
320	Illegal entry
610	Illegal entry into the United States
640	Illegal possession of alcohol
640	Illegal possession of obscene materials
610	Immigration violation
080	Immodest and immoral liberties
220	Impairing a security interest
340	Importing or smuggling heroin
	물로는 이 경우를 보면 바쁜 바람이 살아왔다는 그 말라고 생각했다. 그는 말을 보는 것이다.

350	Importing or smuggling narcotics other than heroin
350	Importing or smuggling a controlled substance or enumerated drug
350	Importing or smuggling or dangerous drug or hallucinogen
360	Importing or smuggling marijuana or hashish
480	Incendiary device, possessing, using or teaching, arson not specified
600	Incest
510	Inciting a riot
680	Incorrigible
680	Incorrigible juvenile delinquent
600	Indecent and immoral practices with another
070	Indecent assault
080	Indecent behaviour with a juvenile
600	Indecent exposure
600	Indecent language over phone
080	Indecent liberties
080	Indecent liberties with a child
0 80	Indecent or immoral practices with a child
080	Indecent solicitation of a child under 16
080	Indulging in lewd and indecent practices with a child
710	INF (Infamous) criminal
710	Infamous crime
600	Infamous crime against nature

330	Influence	
620	Injuring jail property	
220	Insufficient funds check	
670	Interest and penalties	
220	Interfering with a security interest	
220	Interstate transportation of forged securities	
220	Interstate transportation of stolen checks	
210	Interstate transportation of stolen vehicle	
150	Intimidation	
152	Intimidation/extortion, conspiracy	
590	Intoxication	
630	Invasion of privacy	
030	Involuntary manslaughter	
220	Issuing a check without funds	
220	Issuing a fictitious check	
220	Issuing a no funds check	
220	Issuing worthless checks	
310	Joyriding	
680	Juvenile delinquent	
680	Juvenile status offense	
640	Keeping a house of ill-repute	
640	Keeping disorderly house	
040	Kidnapping	
042	Kidnapping/abduction, conspiracy	
041	Kidnapping/abduction, attempted	1000

270	KRSP (Knowingly Receiving Stolen Property)				
250	Larceny				
230	Larceny by bailee, grand				
240	Larceny by bailee, petty				
250	Larceny by bailee, bailee unknown				
220	Larceny by check				
230	Larceny from an automobile, grand				
240	Larceny from an automobile, petty				
250	Larceny from an automobile, value unknow				
250	Larceny from person				
190	Larceny in a dwelling house by night				
250	Larceny of a domestic animal				
210	Larceny of an automobile				
250	Larceny of certified instruments				
250	Larceny/theft - value unknown				
252	Larceny/theft - value unknown, conspiracy				
251	Larceny/theft - value unknown, attempted				
242	Larceny/theft, under \$200 (petty), conspiracy				
241	Larceny/theft, under \$200 (petty), attempted				
240	Larceny/theft, under \$200 (petty)				
232	Larceny/theft, \$200 or over (grand) conspiracy				
231	Larceny/theft, \$200 or over (grand) attempted				
300	Leaving the scene of an accident with property damage				

	160	Leaving the scene of an accident with bodily injury
	082	Lewd act with a child, conspiracy
	081	Lewd act with a child, attempted
	080	Lewd act with child
	600	Lewd and wanton
	080	Lewdness with a child
	670	Libel
	590	Loitering
	230	Mail theft
r	120	Maiming
	120	Maiming and wounding
	640	Making liquor
	190	Malicious burglary of property
	120	Malicious cutting and wounding
	290	Malicious mischief
	120	Malicious shooting and wounding
	120	Malicious shooting without wounding
	120	Malicious striking and wounding
	011	Malicious striking and wounding with intent to kill
	670	Malicious vexation
	120	Malicious wounding
	030	Manslaughter
	030	Manslaughter, non-vehicular
	031	Manslaughter, non-vehicular, attempted
	021	Manslaughter, vehicular, attempted
	020	Manslaughter, vehicular

340	Manufacture of heroin			
350	Manufacture of narcotic other than heroin			
440	Marijuana or hashish violation, offense unspecified			
440	Marijuana or hashish, offense not specified			
440	Marijuana or hashish, except sales-traffic, use, or possession			
360	Marijuana or hashish, possession and sales			
120	Mayhem			
150	Menacing			
150	Menacing with a deadly weapon			
600	Miscegenation			
680	Minor possessing alcohol			
260	Misapplication of money or property of political subdivision of state			
240	Misdemeanant theft			
700	Misdemeanor			
701	Misdemeanor, attempted			
702	Misdemeanor, conspiracy			
700	Misdemeanor, unspecified			
510	Mob action			
080	Molestation			
080	Molesting child			
00	Mugging			
90	Mugging, armed			
00	Mugging, unarmed			
20	Multiple offender			
	그렇게 일본 경인에 그 소리되는 건강이다.			

010	Murder
010	Murder accessory after the fact
011	Murder, attempted
350	Narcotics other than heroin, possession and sale
430	Narcotics other than heroin, except sales-traffic, use, or possession
430	Narcotics other than heroin, offense not specified
430	Narcotics, except sales-traffic, use, or possession
430	Narcotics, offense not specified
030	Negligent homicide
220	No account
220	No account check
580	Nonsupport/family related offenses
670	Non-payment of debts
580	Non-support
580	Non-support of wife or children
600	Obscenity
670	Obstructing a passageway
620	Obstruction of justice
620	Obstruction of law enforcement/public administration
621	
150	
220	pretenses
270	Obtaining control over stolen property

220	Obtaining money by false pretenses
220	Obtaining unauthorized control over property
600	Offense against morals/decency
601	Offense against morals/decency, attempted
602	Offense against morals/decency, conspiracy
540	Offering false evidence
220	OM (Obtaining money) under false pretenses
310	OMVWOC (Operating a Motor Vehicle Without Owner's Consent)
550	Operating a motor vehicle as a habitual offender
550	Operating a motor vehicle without a license
550	Operating an unregistered motor vehicle
220	OPUFP (Obtaining Property Under False Pretenses)
150	Oral threat
181	Other violent offense, attempted
710	Other/unknown
190	Out house breaking
640	Pandering
220	Paper hanging
490	Parole suspension
490	Parole violation
510	Participating in a riot
220	Passing a forged or bogus check
220	Passing a worthless check

600	Peeping Tom
540	Perjury
541	Perjury, attempted
520	Persistent violator of the law
240	Petit larceny
240	Petty larceny
640	Pimping
330	Plagiary
120	Point, aim, and discharge a deadly weapon
350	Possession and sale of a dangerous drug or hallucinogen
350	Possession for sale or other disposal of a dangerous drug or hallucinogen
390	Possession of a controlled substance or enumerated drug
390	Possession of a dangerous drug or hallucinogen
220	Possession of a forged instrument
210	Possession of a stolen vehicle
330	Possession of burglary tools
620	Possession of contraband
450	Possession of drug tools
480	Possession of firearm after felony conviction
480	Possession of firearms
480	Possession of firearms by a felon
380	Possession of heroin
340	Possession of heroin for sale or other disposal
450	Possession of hypo and syringe

360	Possession of marijuana or hashish for sale or other disposal		
350	Possession of narcotic other than heroin for sale or other disposal		
390	Possession of narcotic other than heroin		
270	Possession of stolen property		
410 Possession/use, drug unspecified			
380	Possession/use, heroin		
381	Possession/use, heroin, attempted		
382	Possession/use, heroin, conspiracy		
400	Possession/use, marijuana or hashish		
401	Possession/use, marijuana or hashish, attempted		
Possession/use, marijuana or hashish, conspiracy			
390	Possession/use, other controlled substances		
391	Possession/use, other controlled substances, attempted		
392			
400	Possession of marijuana or hashish		
010	Pre-meditated homicide		
500	Probation violation		
640	Procuring women		
360	Produce or prepare marijuana or hashish		
620	Promoting prison contraband		
330	Property offenses, other types		
640	Prostitution		
6 70	Public order offenses, other		

...

671	Public order offenses, other, attempted
672	Public order offenses, other, conspiracy
220	Publishing a forged instrument
220	Purchase under a fictitious name
110	Purse snatching
112	Purse snatching, conspiracy
050	Rape by force
060	Rape of a child
050	Rape, other than statutory
052	Rape, conspiracy
0 60	Rape, statutory
210	Receiving and transferring a stolen vehicle
270	Receiving stolen goods
270	Receiving stolen property
270	Receiving stolen things
180	Reckless endangerment
230	Removal of auto parts, grand
240	Removal of auto parts, petty
250	Removal of auto parts, value unknown
230	Remove and change license plate of auto, grand
240	Remove and change license plate of auto, petty
250	Rémove and change license plate of auto, value unknown
620	Resisting arrest
620	Resisting authority
A CONTRACTOR OF THE CONTRACTOR	一个大大,一个大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大

Riot 510 090 Robbery Robbery by assault Robbery by force Robbery by violence Robbery with D D W (Dangerous and deadly weapon) 090 Robbery with firearms Robbery with violence Robbery, armed Robbery, except armed 100 Robbery, strongarm 510 Rout RSP (Receiving Stolen Property) Runaway Safecracking Sale of a controlled substance or enumerated drug Sale of heroin Sale of marijuana or hashish Sale of narcotic other than heroin Sale of stolen property Sales of a dangerous drug or hallucinogen Selling a weapon Sex offenders act 070 Sexual abuse Sexual assaults, except rape, statutory

Revocation of deferred sentence

670

	rape, or lewd act with child
071	Sexual assault, attempted
072	Sexual assault, conspiracy
070	Sexual assault, other
050	Sexual intercourse without consent
070	Sexual misconduct
600	Sexual offenses, except sexual assaults, commercialized sex
190	SHB (Storehouse breaking)
120	Shooting and wounding without killing
120	Shooting into a dwelling house
011	Shooting with intent to kill
230	Shoplifting, grand
240	Shoplifting, petty
250	Shoplifting, value unknown
220	Short check
130	Simple assault
131	Simple assault, attempted
190	Simple burglary
460	Simple escape
040	Simple kidnapping
130	Simple mutilating
050	Simple rape
100	Simple robbery
670	Slander
610	Smuggling aliens
230	Snatch and grab, grand
	지어도 그는 병원 모든 사람이 있는 그릇이 되는 일본 경기에 나타서 한 경기를 가지 않아 다른 사람

)	250	Snatch and grab, value unknown
	070	Sodomy
	640	Soliciting for prostitute
	670	Sounding a false alarm
	060	Statutory rape
	21.0	Stealing a motor vehicle
	220	Stealing a thing of value by deceit
	230	Stealing a thing of value, except a motor vehicle, grand
	240	Stealing a thing of value, except a motor vehicle, petty
	250	Stealing a thing of value, except a motor vehicle, value unknown
	230	Stealing cattle
	230	Stealing from a person, grand
	240	Stealing from a person, petty
	250	Stealing from a person, value unknown
	230	Stealing license plates, grand
	240	Stealing license plates, petty
	250	Stealing license plates, value unknown
	230	Stealing, grand
	240	Stealing, petty
	250	Stealing, value unknown
	271	Stolen property, attempted
	272	Stolen property, conspiracy
	280	Stolen property, except receiving
	270	Stolen property, receiving

Snatch and grab, petty

280	Stolen property, trafficking
190	Storehouse breaking
490	Straight parole violation
140	Striking an officer
130	Striking and beating
120	Striking and beating with a weapon
100	Strongarm
100	Strongarm robbery
540	Subordination of perjury
220	Swindling
060	S/Rape (Statutory Rape)
210	Taking a vehicle
080	Taking immodest and immoral liberties
710	Tampering
210	Tampering with a motor vehicle without consent of the owner
540	Tampering with a witness
540	Tampering with evidence
150	Terroristic threat
270	Theft (Receiving)
220	Theft by deception
220	Theft by worthless checks
230	Theft from a motor vehicle, grand
240	Theft from a motor vehicle, petty
250	Theft from a motor vehicle, value unknown
230	Theft from a person, grand
240	Theft from a person, petty
	[18] - 이렇게 우리는 그렇게 다른 사람들은 그래요 그렇게 그리고 그렇게 되었다면 다른 것

250	Theft from a person, value unknown
210	Theft of a motor vehicle
230	Theft of auto parts, grand
240	Theft of auto parts, petty
250	Theft of auto parts, value unknown
250	Theft of cattle, value unknown
230	Theft of rental property, grand
240	Theft of rental property, petty
250	Theft of rental property, value unknown
230	Theft, grand
240	Theft, petty
250	Theft, value unknown
150	Threat to bomb
150	Threat to burn
150	Threat to do bodily harm
150	Threat to do great bodily harm
150	Threatening a uniformed officer
150	Threatening communications
150	Threatening to commit offense
670	Traffic in controlled substance other than drugs
670	Traffic in non-controlled substance
550	Traffic offenses, except drunk driving
550	Traffic offenses, minor
620	Traffic with a prison inmate
350	Trafficking in dangerous drugs or hallucinogens
340	Trafficking in heroin

360	Trafficking in marijuana or hashish	6
640	Trafficking in obscene materials (sales, mailing, production)	#
370	Trafficking, drug unspecified	
371	Trafficking, drug unspecified, attempted	
372	Trafficking, drug unspecified, conspiracy	
341	Trafficking, heroin, attempted	
342	Trafficking, heroin, conspiracy	
360	Trafficking, marijuana or hashish	
361	Trafficking, marijuana or hashish, attempted	
362	Trafficking, marijuana or hashish, conspiracy	
350	Trafficking, other controlled substances	
351	Trafficking, other controlled substances, attempted	
352	Trafficking, other controlled substances, conspiracy	(
280	Transportation of stolen property	
600	Trespass by peeping Tom	
320	Trespass (against property)	
180	Trespassing (against a person)	
321	Trespassing (against property), attempted	
680	Truant	
520	Two previous felony convictions	
220	UFIC (Uttering a forged instrument, check)	
220	UFIW (Uttering a forged instrument in writing)	
100	Unarmed robbery	

101	Unarmed robbery, attempted
102	Unarmed robbery, conspiracy
320	Unauthorized entry
310	Unauthorized entry of a motor vehicle
310	Unauthorized operation of a propelled vehicle
310	Unauthorized use of a motor vehicle
330	Undue influence
590	Unlawful assembly
350	Unlawful disposal of a controlled substance or enumerated drug
350	Unlawful disposal of a dangerous drug or hallucinogen
290	Unlawful killing of livestock
280	Unlawful transportation of livestock
120	Unlawful wounding
220	Unlawfully obtaining telephone services without intention to pay
600	Unnatural and lascivious act
600	Unnatural carnal copulation
600	Unnatural intercourse
390	Use of a controlled substance or enumerated drug
390	Use of a dangerous drug or hallucinogen
380	Use of heroin
400	Use of marijuana or hashish
390	Use of narcotics other than heroin
310	Using car without owner's consent
600	Using indecent language over phone

) (

220	Uttering Control of the Control of t
220	Uttering a bogus instrument
220	Uttering a cold check
220	Uttering a forged instrument
220	Uttering a forged or bogus check
590	Vagabondage
590	Vagrancy
290	Vandalism
120	Vehicular assault
010	Vehicular homicide
020	Vehicular manslaughter
060	Violation of a child
220	Violation of check law
670	Violation of fish and game law or relocation
670	Violation of local optional law
490	Violation of parole
500	Violation of probation
030	Voluntary manslaughter
480	Weapon offenses
481	Weapons offense, attempted
482	Weapons offense, conspiracy
010	Willful murder
220	Willful removal of mortgaged property
290	Willfully causing an explosion on another's property
290	Willfully and maliciously throwing rocks into a motor vehicle
	,我们就是一个大家的,我们就会会会,我们就是一个大小,我们就是一个大大小,我们的人,我们也没有一个大家的人,我们就是一个大家的人,我们就是 这样 的,这个人一样的是不

Withholding name of person who committed crime 620 220 Worthless checks 120 Wounding Writing an illegal prescription for drug Drug offenses, activity and drug unspecified

()

APPENDIX B

DOCUMENTATION OF THE 1983 NATIONAL CORRECTIONS REPORTING

PROGRAM FROM U.S. DEPARTMENT OF COMMERCE,

BUREAU OF CENSUS

Table of Contents

I. Introduction	<u>Page</u>
II. 1983 User's Guide	
Chapter 1. Introduction Chapter 2. Basic NCRP Concepts Chapter 3. Reporting Procedures Chapter 4. Questionnaire Items Chapter 5. ADP Procedures	2-76 7 9 12
Chapter 5. ADP Procedures	18
III. 1983 Clerical Edition	73 4 - 24 - 44 - 45 - 45 - 45 - 45 - 45 - 4
III. 1983 Clerical Editing and Coding Instructions	
	77
IV. 1983 Computer Processing Specifications	
 Systems Flow Design Chart Preedit 	131–182
3. Range Check/Con-	131
	132
5. Public Use Tape	136 150
	157
V. 1983 Final Footnotes	
VI. Appendices	183
VI. Appendices	
	193-310
Appendix A: County Codes to	
Appendix B: State Codes by State	
Appendix C: Offense Codes	193 251
Appendix D: Sample Questionnaire	251 252
강 많은 이번에 어느로 있는 말이 생긴 보면 전원 관광장은 그리고 모르고 있다.	300

Introduction

The National Corrections Reporting Program (NCRP) evolved from a basic need to improve and consolidate corrections reporting at the national level. The NCRP is under the sponsorship of the U.S. Department of Justice, Bureau of Justice Statistics (BJS), with the Bureau of the Census acting as the data collection agent. In 1983, the NPS Admissions and Releases Program and UPR combined under one reporting system, the NCRP. The NCRP represents a collaborative effort by the BJS and Bureau of the Census to link prison population movement data (NPS) to parole population information (UPR). The anticipated result is a more consistent and comprehensive description of convicted persons as they enter and leave correctional custody and supervision.

The 1983 NCRP, which is a calendar year report, was fielded in June of 1983 with data collection ending a year later. There were 31 states that participated in 1983; 13 states reported manually and 18 reported on ADP tape. The data was processed and edited by the Bureau of the Census and a public use tape was sent to the University of Michigan Archives in March, 1985.

This documentation contains a copy of the 1983 User's Guide, the clerical edit, the computer processing specifications, and state-specific footnotes. The User's Guide was compiled to introduce the program to all potential respondents as well as to assist each state in their participation. The decision to include the User's Guide in this survey documentation came out of both the need to use it as an explanatory tool, and to allow future data users an inside look at what each state used to formulate and submit their data. The User's Guide has five (5) chapters with seven (7) appendicies. The chapters were structured to walk each respondent through all phases of the NCRP and the appendicies were structured to give detailed information concerning NCRP offense codes, preferred record layouts, etc.

The clerical edit was used by the Census Bureau's data processing center in Jeffersonville, Indiana. All manual reporters were instructed to send their completed NCRP forms to Jeffersonville so as to edit, code, and key all data for transmittal to Washington, D.C. This editing and coding procedure was needed to ensure that the information provided on each questionnaire adhered to NCRP guidelines and data requirements.

The computer processing specifications illustrate how all data, both manual and automated, were processed and edited. The data submitted on ADP tapes were first reformatted and recoded into a standard NCRP format. At that time, all manual and ADP data were merged in order to go through a preedit and a range/consistency check. These specifications provide details on how data inconsistencies were resolved and documented. In addition, there is a description of specific variables which were calculated and added to each record subsequent to the edit.

Lastly, the footnotes included in this documentation highlight data variations and definitional differences among the states. They are structured to move from general or overall data problems to item-specific data problems. The BJS will use these footnotes to explain any idiosyncracies in a states data.

It is hoped that this survey documentation will enable each data user to accurately utilize the NCRP in order to understand and view prison admissions, prison releases, and parole releases throughout the country.

NATIONAL CORRECTIONS REPORTING PROGRAM
USER'S GUIDE

PRISONER ADMISSION REPORT (NCRP-1A)

PRISONER RELEASE REPORT (NCRP-1B)

PAROLE RELEASE REPORT (NCRP-1C)

HIGHLIGHTS OF 1983 CHANGES

New Questionnaire Design

• Form Designations:

Prisoner Admission Report designation changed from NPS-2 to NCRP-1A Prisoner Release Report designation changed from NPS-3 to NCRP-1B Parole Release Report designation changed from UPR-3 to NCRP-1C UPR-1, -2, and -3 year follow up forms are replaced with a single Parole Release Report, NCRP-1C

• Dual Use of the Prisoner Release Report:

The Prisoner Release Report, NCRP-1B, replaced the Parole Entry Form, UPR-2, and will collect prison release as well as parole entry data.

Custody:

Reporting scope for prison admission data and prison release data changed from jurisdiction to custody.

All Sentenced Inmates:

Sentence length criteria changed from inmates with a maximum sentence of more than one year to all sentenced inmates regardless of sentence length.

NATIONAL CORRECTIONS REPORTING PROGRAM

U. S. Bureau of Justice Statistics 633 Indiana Avenue, N.W. Washington, D.C. 20531 (202) 724-7755

Contact person: Lawrence Greenfeld

DATA COLLECTION: PRISONER ADMISSION/PRISONER RELEASE

U.S. Department of Commerce Bureau of the Census Demographic Surveys Division National Prisoner Statistics Staff FOB #3, Room 3339 Washington, D.C. 20233 (301) 763-2061

Contact person: Susan Schechter-Ryan

DATA COLLECTION: PAROLE RELEASE

U.S. Department of Commerce Bureau of the Census Governments Division Scuderi Building, Room 509 Washington, D.C. 20233 (301) 763-7825

Contact person: Betty Ford

USER"S GUIDE

TABLE OF CONTENTS

CHAPTER 1. INTRODUCTION

()

- A. National Prisoner Statistics
 B. Uniform Parole Reports
- C. National Corrections Reporting Program

CHAPTER 2. BASIC NCRP CONCEPTS

- A. The Need for Standardized Measures Across States
- B. NCRP Terms

CHAPTER 3. REPORTING PROCEDURES

Manual Respondents

- 3.A. Categories of Offenders to Report 1983
- 3.B. Schedule
- 3.C. To Whom to Direct Questions
- 3.D. To Whom to Report

ADP Respondents

- 3.E. Categories of Offenders to Report 1983
- 3.F. Schedule
- 3.G. To Whom to Direct Questions
- 3.H. To Whom to Report

CHAPTER 4. ADMISSION and RELEASE ITEMS

A. Items

- 1. County in Which Sentence was Imposed
- 2a. Inmate Identification Number
- 2b. Inmate Name
- 3. Date of Birth
- 4. Sex
- 5. Race
- 6. Hispanic Origin
- 7. Highest Grade Completed
- 8. Date of Admission to Prison
- 9. Type of Admission to Prison
- 10. Jurisdiction on Date of Admission
- 11. Prior Jail Time
- 12. Prior Prison Time
- 13. Offenses

CHAPTER 4 (cont.)

- 14a. Offense With Longest Maximum Sentence 14b. Length of Maximum Sentence for One Offense
- Total Maximum Sentence 15.
- Minimum Prison Term
- Location Where Immate is to Serve Sentence
- Additional Sentences Since Admission 17.
- 18. Additional Sentence Time
- 19. Prior Felony Incarcerations
- AWOL or Escape 21.
- Community Release 22.
- Date of Release 23a.
- Location at Time of Release 23b.
- Agencies Assuming Custody at Time of Release
- Type of Release From Prison 25.
- Date of Release From Parole
- Type of Release From Parole
- Supervision Status at Time of Release

ADP PROCEDURES CHAPTER 5.

- A. Type of Files
- B. File Specifications
- Documentation of Data
- D. Converting From Manual to ADP Reporting Systems

CHAPTER 1. INTRODUCTION

This USER'S GUIDE presents the new National Corrections Reporting Program (NCRP) incorporating a Prisoner Admission Report (Form NCRP-1A). a Prisoner Release Report (Form NCRP-1B), and a Parole Release Report (Form NCRP-1C) into a single reporting system. Its purpose is to provide each respondent with a brief outline of basic concepts, as well as detailed definitions and instructions for the data elements to be reported. This manual should be utilized both as a training quide and a reference document. In order to meet the needs of all respondents, separate instructions are included for manual and ADP reporters, and an additional chapter is devoted exclusively to ADP operations. NCRP staff will update this USER'S GUIDE periodically in order to respond to feedback, make enhancements, and expand data coverage.

The NCRP has evolved from a basic need to improve and consolidate corrections reporting at the national level as well as to reduce the reporting burden for the states. Prior to the formation of the NCRP in 1983, the National Prisoner Statistics Admissions and Releases Program and the Uniform Parole Reports were separate data collection efforts under the sponsorship of the U.S. Department of Justice, Bureau of Justice Statistics (BJS).

NATIONAL PRISONER STATISTICS

The National Prisoner Statistics (NPS) program was established in 1926 by the Bureau of the Census in response to a congressional mandate to compile national information on the populations confined in correctional institutions. This program described the characteristics and counts of prison inmates during each calendar year. Since its initiation. responsibility for this program has shifted among several agencies-in 1950 it was transferred to the Federal Bureau of Prisons and to the Law Enforcement Assistance Administration in 1971. Since 1972, the Bureau of the Census, under agreement with the Department of Justice, has had responsibility for compiling the statistical data. Census staff negotiates directly with each state, assembles and edits the data, and prepares the data for analysis and publication.

UNIFORM PAROLE REPORTS

In 1966 the National Council on Crime and Delinquency (NCCD), with funds from the National Institute of Mental Health, implemented the Uniform Parole Reports (UPR) as an experimental project. At that time, UPR was 1 at ad to gathering parole outcome data from selected state parole boates but was eventually expanded into an ongoing program collecting statistics which describe parole populations nationwide. Funding by the National Criminal Justice Information and Statistics Service (renamed the BJS in 1980) has been in effect since 1973. Since 1983, the Bureau of the Census has had responsibility for collecting parole data.

NATIONAL CORRECTIONS REPORTING PROGRAM

In 1983, the NPS Admissions and Release Program and UPR combined under one reporting system, the NCRP. The three forms presented in this manual represent a collaborative effort by the BJS, the Bureau of the Census, and NCCD to link prison population movement data (NPS) to parole population information (UPR) toward the goal of an integrated "National tion information (UPR) toward the goal of an integrated "National Corrections Reporting Program". The anticipated result is a more consistent and comprehensive description of convicted persons as they enter and leave correctional custody and supervision.

The materials included in this guide represent the product of four regional conferences held in the fall of 1982; in which all states were invited to participate. The conferences served as a forum for reactions to the proposed reporting forms which combined prison admission, prison release, and parole release data elements. The issues and recommendations raised during these sessions were all considered during the final design stages during these sessions were all considered during the integration of NCRP. The NCRP forms and this USER'S GUIDE represent the integration of the various comments received from the states.

CHAPTER 2. BASIC NCRP CONCEPTS

THE NEED FOR STANDARDIZED MEASURES ACROSS STATES

The concepts and definitions utilized in NCRP are designed to apply uniform measurement rules across states. That is, though consistency is sought, of analytic importance is the need to recognize and identify differences from one state to another. These definitions reflect the collective experience of gathering data over a number of years and represent the results of cooperative state and federal efforts to consider the fundamental measurement goals for corrections.

The existence of a national data base serves both needs--providing an overall description of persons under correctional supervision, and assuring the availability of pertinent corrections data.

If, after reviewing any questionnaire items on the supporting document, your state is clearly unable to conform, please inform Census or NCCD and document the problem to assure the proper annotation of your state's data.

NCRP TERMS

The following is a list of basic NCRP terms which you should use when reporting data. These are critical elements in the overall goal of establishing an integrated uniform reporting system, and we encourage you to familiarize yourself with these concepts.

Calendar Year Reporting

NCRP collects data for the total number of admissions to prison, releases from prison, and releases from parole for each calendar year. An admission to or release from prison, or release from parole must occur during the calendar year for which data are being collected for each offender reported to NCRP. NCRP does not collect data on a fiscal year basis.

Custody Criteria for Prison Admissions and Releases

Beginning in 1983, the NCRP will be collecting data on all sentenced persons admitted or released while under the physical custody of a state prison system. The NPS program formerly counted populations for which a correctional agency had legal responsibility (jurisdiction), whereas the new NCRP will count populations under immediate control (persons in physical custody regardless of jurisdiction.)

In addition, include that portion of the prison population housed in or remanded to local jails. Thus, a prisoner sentenced to a term of state prison confinement but remanded to a local jail (due to over-crowdiny, for example) to serve that sentence would be a reportable admission. Similarly, a person released from a local jail while serving a state prison sentence would be a reportable release.

Jurisdiction Criteria for Parole Releases

Parole release information should be reported for those offenders under the jurisdiction of the paroling authority. Jurisdiction is not determined by an offender's physical location; it is determined by the legal authority controlling his release from parole supervision. For NCRP purposes, parole jurisdiction should be interpreted as that agency having primary responsibility for supervising an offender while on conditional release after serving a portion of that sentence in confinement. As a working concept, your state paroling authority has jurisdiction over an offender if it retains the legal power to revoke the offender's parole or to decide when parole supervision is to be terminated.

Movement

Movements are additions to and subtractions from a custody count of your state's prison system. Additions to custody, i.e., the arrival of new inmates, violators returned, etc., increase the count and are called prisoner admission movements. Removals from custody, i.e., paroles, deaths, etc., decrease the count and are called prisoner release movements.

Parole and Mandatory Parole Release

Offenders conditionally released from prison to the jurisdiction of a parole authority comprise parole admission movements. Offenders released from the jurisdiction of a parole authority decrease their count and constitute parole release movements. Parole signifies the status of an offender conditionally released from a prison to community supervision other than probation. The offender is required to observe conditions of parole, and is placed under the supervision of a parole agency. Parole differs from probation in that parole status is determined by an executive authority and follows a period of confinement, while probation status is usually determined by judicial authority and is usually an alternative to confinement. Mandatory parole releases are those persons released from prison to supervision without a discretionary decision by the parole authority. Rather, they are released by virtue of a statute which determines the length of time they are to be incarcerated.

Sentenced Inmates

1)

For purposes of insuring comparability, reporting should be limited to sentenced persons admitted to or released from prison or parole. In past years, the NPS program has limited the admission and release populations to those immates with a maximum sentence greater than one year. Starting in 1983, report data on all sentenced inmates admitted to or released from the custody of state or federal prison systems regardless of length of sentence.

State Prison

A prison can be defined as a state or federal correctional facility having custodial authority over persons sentenced to confinement. A state prison system is an administrative entity that acquires physical custody of offenders admitted to prisons.

CHAPTER 3. REPORTING PROCEDURES

The Bureau of the Census, Demographic Surveys Division, collects prisoner admission and release data; similarly, the Bureau of the Census, Governments Division, collects parole release data. The BJS provides funding and oversight of the overall statistical collection and reporting programs for corrections. The collaborative efforts of Census and BJS to integrate these programs have led to procedural changes in the collection of data.

Following is a basic outline depicting the flow of operations and delineating specific reporting procedures for manual and ADP respondents.

MANUAL RESPONDENTS

CATEGORIES OF OFFENDERS TO REPORT - 1983

The NCRP forms are designed to reduce the reporting burden of our manual respondents. Since 1983, the gathering of NCRP data has been with a three-part packet printed on "no carbon required" (NCR) paper (refer to Appendix A, Sample Questionnaire). Each packet contains a Prisoner Admission Report (NCRP-1A), a Prisoner Release Report (NCRP-1B), and a Parole Release Report (NCRP-1C). By using NCR paper, reporting burdens should decrease for manual respondents. For example, once an inmate's date of birth is filled in on a Prisoner Admission Report (NCRP-1A), the date will automatically be recorded on the Prisoner Release Report (NCRP-1B) and the Parole Release Report (NCRP-1C). Thus, each form builds on the information acquired in a cumulative fashion.

There are a few procedures that should be adhered to carefully if the new forms are to be utilized correctly:

- All responses (numbers, words, or "X's" in boxes) should be recorded legibly and firmly in order to imprint on the other two forms clearly and accurately. Use of ball point pen is preferable.
- Submit forms with all information as complete as possible. If, for any reason, information is not available at the time of admission and is available at the time of release please fill in the relevant items. While this system was designed to reduce the reporting burden with respect to duplicate information, we still are interested in receiving the most complete information possible when each movement (admission to prison, release from prison, or release from parole) occurs.

Following is an outline of items unique to each form. All completed forms should be sent to Census/Jeffersonville, Indiana.

Name			
of Report	Porm Designation	Unique Items On Each Form	Items Included
Prisoner			On Each Form
Admission	NCRP-1A	1-17	
Prisoner			1-17
Release	NCRP-13	18-25	
Parole			1-25
Release	NCRP-1C	26-28	1-28

The integrated system was fully operational in 1983. Both admissions to prison and releases from prison will have occurred for many offenders prior to the start-up date and the corresponding NCRP forms will not have been filled in. There are five unique categories of offenders to report

PRISON ADMISSIONS

Offenders admitted to prison in 1983

For all offenders admitted to prison in 1983, Items 1 through 17 of Form NCRP-1A should be filled in. Mail the completed Form NCRP-1A to Jeffersonville, Indiana, and store the remaining Forms NCRP-1B and NCRP-1C intact in the inmate's folder. These forms should be retained for later completion at the time of release.

PRISON RELEASES

2. Offenders admitted to prison in 1983, and released from prison in 1983

Por all offenders admitted to prison in 1983, Items 1 through 17 of Form NCRP-1A should have been filled in at admission. For those offenders also released in 1983, fill Items 18 through 25 of Form NCRP-1B and mail the report to Jeffersonville, Indiana. If Item 25 on Form NCRP-1B is a conditional release (values 1 through 4), mail the third report, Form NCRP-1C, to your state's parole authority. If Item 25 on Form NCRP-1B form NCRP-1C.

Offenders released from prison in 1983, but admitted to prison prior to 1983

For those offenders who are released from prison in 1983, but who were admitted to prison prior to 1983, Form NCRP-1A will be blank and should be discarded. Complete Items 1 through 25 of Form NCRP-1B, and mail it to Jeffersonville, Indiana. If Item 25 on Form NCRP-1B is a conditional release (values 1 through 4) mail the third report, Form NCRP-1C, to your state's parole authority. If Item 25 on Form NCRP-1B is any release other than conditional (value 5 through 17), discard Form NCRP-1C.

PAROLE RELEASES

4. Offenders released from parole in 1983, and released from prison in 1983

For those offenders who were released from prison to parole in 1983 Form NCRP-13 should have been completed and mailed to Jeffersonville, Indiana. Form NCRP-1C should then be forwarded to the state's parole authority for completion. However, most information (Items 1-25) should already be filled out. At the time of release from parole, Items 26, 27, and 28 should be completed and the form mailed to Jeffersonville, Indiana.

5. Offenders released from parole in 1983, but released from prison prior to 1983

For those offenders who are released from parole in 1983, but who were released from prison to parole prior to 1983, a Parole Release Report (Form NCRP-1C) will need to be filled out in its entirety. Single forms will be distributed for these offenders and all Items (1 through 28) should be completed and mailed to Jeffersonville, Indiana.

NOTE: If you have a parole release which results in a return to prison, both a Parole Release Report (Form NCRP-IC) and a new Prisoner Admission Report (Form NCRP-IA) must be completed. The admission information on Form NCRP-IC should reflect the original sentence that led to the parole release being reported.

DO NOT report on the parole release form any new admission information.

SCHEDULE

()

Early in January of a reporting year, blank questionnaires along with a letter will be mailed out to all manual respondents requesting that year's data. Submission of data to the NCRP should occur on a flow basis as soon as possible after receipt of the questionnaires. If you prefer to submit data on a mouthly or quarterly basis, this type of reporting schedule is also acceptable. Close-out for receipt of 1983 data is March 31, 1984.

TO WHOM TO DIRECT QUESTIONS

NCRP staff are anxious to resolve reporting difficulties as quickly and efficiently as possible. Any problems with prisoner admission and release reports may be addressed to the Census staff, Demographic Surveys Division, (301-763-2061). Any questions regarding parole reports should be directed to the Census staff, Governments Division, (301-763-7789).

Upon request by a state, Census staff will visit a respondent state to assist them during implementation of NCRP, to resolve reporting difficulties, or to aid efforts to convert to ADP.

In addition, Census staff will regularly consult with a state contact who coordinates data gathering operations for all manual reporting states. For specific prisoner admission, prisoner release, and parole release reporting problems not covered in this chapter, contact your state's coordinator. Appendix B contains the most recent list of the names, addresses, and phone numbers of state coordinators for prison and parole data.

TO WHOM TO REPORT

Prisoner Admission Reports (Form NCRP-1A), Prisoner Release Reports (Form NCRP-1B), and Parole Release Reports (Form NCRP-1C) should be mailed

U. S. Bureau of the Census 1201 East 10th Street Jeffersonville, Indiana 47130

Pre-addressed franked envelopes will be provided for you to mail completed Forms NCRP-1A, NCRP-1B, and NCRP-1C to the Census data collection center. You will also be provided franked address labels to affix to boxes for larger mail-ins.

ADP RESPONDENTS

CATEGORIES OF OFFENDERS TO REPORT - 1984

ADP respondents are requested to report data for three unique movement groups.

1. Prison admissions

Data should be reported for all offenders admitted to prison during 1984. The record layout for the Prisoner Admission Report is provided in Appendix C.

2. Prison releases

Data should be reported for all offenders released from prison during 1984. The record layout for the Prisoner Release Report is provided in Appendix C.

3. Parole releases

Data should be reported for all offenders released from parole during 1984. The record layout for the Parole Release Report is provided in Appendix C.

SCHEDULE

In December of each reporting year, a letter will be mailed out to all ADP respondents requesting submission of that year's NCRP data. Files (tapes, cards, disk) should be mailed no later than March 31 following the close of each reporting year. For example, all movements for calendar year 1984 should be reported in one submission by March 31, 1985. In order to meet this deadline, it is critical that the extraction programs to strip off NCRP data from your state's files be written and tested well in advance.

TO WHOM TO DIRECT QUESTIONS

During the process of converting to the NCRP reporting system, some states may need assistance in defining variables and clarifying procedural issues. We will help resolve any reporting difficulties as efficiently as possible and lend assistance where needed. Any problems related to prisoner admission or prisoner release reports should be addressed to Census, Demographic Surveys Division, and any questions regarding parole release reports should be directed to Census, Governments Division.

We encourage continual communication throughout all stages of your efforts to implement the NCRP. Officials in each state have been contacted, and permission to gather data has been obtained by Census. Working level state contacts who coordinate the gathering of prisoner admission, prisoner release, and parole release data have also been established. A list of respondents for prison and parole data is provided in Appendix B.

TO WHOM TO REPORT

Three data files should be prepared for submission: 1; a file of prisoner admission records; 2) a file of prisoner release records; and 3) a file of parole release records. Details of these file structures and data tape specifications are included in Chapter 5 of this USER'S GUIDE; Appendix Contains preferred record layouts. States may submit multiple tapes for each data set or submit a single tape containing prison admissions and releases.

If your state decides to submit a single tape containing prisoner admission records and prisoner release records, files and documentation should be mailed directly to the Census Bureau, Demographic Surveys Division.

Parole release data should be submitted on a separate tape and mailed directly to Census Bureau, Governments Division.

Files may be mailed COD or transmitted via United Parcel Service. Pre-addressed franked labels will also be provided.

-17-

CONTINUED

20F5

CHAPTER 4. PRISONER ADMISSION, PRISONER RELEASE, AND PAROLE RELEASE ITEMS

This chapter defines each item to be reported in the new NCRP questionnaire. Examples and descriptions are provided.

Please become familiar with the National Corrections Reporting Program definitions. An accurate corrections picture depends upon each state reporting each item correctly. Always be sure to point out and describe how your data differ from our definitions. We will be able to assist you in resolving the discrepancy or documenting the difference.

Items 1-17 are included on Forms NCRP-1A, NCRP-1B, and NCRP-1C.

ITEM 1. COUNTY IN WHICH SENTENCE WAS IMPOSED

 Coun	ity in	Which	sentence	was	impose
		1-11			
1		1 1			

Definition:

The county in which the court imposing the current sentence is located. If there are multiple counties of commitment, enter the <u>ONE</u> which corresponds with the offense for which the person received the longest maximum sentence.

For independent cities, i.e., cities that are not part of a county, indicate the city name and code. Refer to Appendix D, County Codes, for the 5-digit code identifying the county or independent city in which the court imposing the current sentence is located.

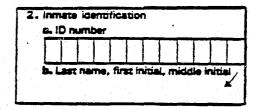
Manual Instructions:

Appendix D contains the county and independent city codes in alphabetical order by county name for each state. Enter this 5-digit code in the appropriate boxes on the questionnaire.

ADP Instructions:

Refer to Appendix D, County Codes, for the 5-digit code identifying the county or independent city in which the court imposing the current sentence is located. Enter the 5-digit county code in fields 1-5.

ITEM 2a. INMATE IDENTIFICATION NUMBER



Definition:

One number (12 digits or fewer) which clearly identifies a single offender. This is the number that enables you to locate individual records and allows us to identify problem and duplicate records.

Do not use sequence numbers for true identification numbers unless you can locate each inmate by the sequence number and use that same sequence number each time the inmate moves.

NOTE: The Bureau of the Census is mandated by law (Title 42, U.S. Code, Section 3789g to hold confidential the identity of any offender reported in this program. Identification numbers are used solely to identify problem records and remove duplicate records from the file.

Manual Instructions:

Enter the inmate's identification number (not to exceed 12 digits) in the appropriate boxes.

ADP Instructions:

Record the inmate's identification number in fields 6-17. If the identification number is less than 12 characters, right-justify the number and blank-fill unused positions.

ITEM 2b. INMATE NAME

	2. (nme	te k	300	utic	SÜ	201						
	1	L ID	nun	nbe	•		- 11						
'					-								
	į	عا ہ	at u		e, fi	34	ini	isi	, m	dd	e ir	Nitia	1
						٠.						•	•

Definition:

The last name, the first initial, and middle initial of the inmate.

NOTE: The Bureau of the Census is mandated by law (Title 42, U.S. Code, Section 3789g to hold confidential the identity of any offender reported in this program. Inmate names will only be used to identify records of inmates entering parole. If state privacy or confidentiality requirements prevent the use of the inmate name, leave this item blank.

Manual Instructions:

Enter the inmate's last name, the first initial, and middle initial on the line provided.

ADP Instructions:

This field does not appear on ADP records.

ITEM 3. DATE OF BIRTH

3.	Date of bir	th		
	Month	Day	Year	1
١.				

Definition:

Self-explanatory

Manual Instructions:

Enter the month (January = 01, February = 02, etc.), day (01-31), and last two digits of the year in the appropriate boxes. If inmate was born before the year 1901, enter "00" in the boxes for year.

ADP Instructions:

Record the month of birth (January = 01, February = 02, etc.) in fields 18-19, the day of birth (01-31) in fields 20-21, and the last two digits of the year of birth in fields 22-23. If the inmate was born before the birth are unknown, record a 99 in the respective fields.

EXAMPLES:

a) If a person was born May 26, 1942, the date of birth would be recorded as:

Month	Day	Year
05	26	42

b) If you only know the month and year of this person's date of birth, it would be recorded as:

Month	Day	Year
05	99	42

ITEM 4. SEX

T	4. Sex			
1	1 Male			and the state of t
1	2 ☐ Female 9 ☐ Not known			
٠ (9 ∐ Not know⊓	1.		

Definition:

Self-explanatory

Manual Instructions:

Check the appropriate box.

ADP Instructions:

Record the appropriate sex code (1 = Male, 2 = Female) in field 24.

ITEM 5. RACE

5. Race					-
1 2 3 4 9	White Black American Asian or F Not know	acific	or Ala	iskan Na der	tive

Definitions:

1. White:

A person having origins in any of the original people of Europe, North Africa, or the Middle East.

2. Black:

A person having origins in any of the black racial groups of Africa.

3. American Indian or Alaskan Native:

A person having origins in any of the original people of North America.

4. Asian or Pacific Islander:

A person having origins in any of the original people of the Far East, Southeast Asia, the Indian subcontinent, or the Pacific Islands. This includes China, India, Korea, Japan, the Philippine Islands, and Samoa.

9. Not known:

Information not available.

Manual Instructions:

Check the appropriate box.

ADP Instructions:

Enter code 1, 2, 3 or 4 identifying the appropriate racial category in field 25. If you cannot determine the inmate's race, enter a 9 in field 25.

ITEM 6. HISPANIC ORIGIN

6. Hispanic origin	
1 Hispanic	
2 Not Hispanic	
9 Not known	

Definitions:

1. Hispanic:

A person of Mexican, Puerto Rican, Cuban, Central American, South American, or other Spanish culture or origin, regardless of race.

2. Not Hispanic:

Any person not covered by above definition.

Information not available.

Manual Instructions:

Check the appropriate box.

ADP Instructions:

Record in field 26 a 1 if the inmate is of Hispanic origin, a 2 if she/he is not Hispanic, or a 9 if the information is not known.

ITEM 7. HIGHEST GRADE COMPLETED PRIOR TO THIS ADMISSION TO PRISON

7. High	est grade completed asion to prison	prior to	this
01	8th grade or less		
	Some high school	(ntade	
	unspecified)	9.000	
оз 🗆] 9th :		
	10th		
	11th		
	12th or GED		
	Some college	-	
. 08 🗆	College degree		
09 🗆	Special/ungraded	•	
	Not known		

Definition:

The highest academic grade level completed by the offender before being initially admitted to prison on the current sentence.

01. 8th grade or less:

Level of education did not exceed 8th grade (including persons who never attended school).

02. Some high school (grade unspecified):

Grade completed is not available but it is known that the inmate entered high school or started 9th grade.

03. 9th:

Self-explanatory

04. 10th:

Self-explanatory

05. 11th:

Self-explanatory

06. 12th or GED:

Self-explanatory

07. Some college:

Any person who attended college but did not graduate.

08. College degree:

Self-explanatory

09. Special/ungraded:

Include any of the following programs:

Special education Vocational education/rehabilitation Occupational education/rehabilitation Academic in an ungraded system

99. Not known:

Information not available.

Manual Instructions:

Mark the ONE most appropriate category which corresponds to the highest grade completed by the offender. DO NOT include any educational work completed during incarceration on the current sentence.

ADP Instructions:

Enter in fields 27-28 the 2-digit designation for highest grade completed prior to admission.

ITEM 8. DATE OF ADMISSION TO PRISON

8.	Date of ad		miss	mission to prison				
•	Mo	nth	D	ðγ	Y	ear		
				1				

Definition:

The most recent date for which the inmate was admitted into the custody of the state prison system on the current sentence.

Do not enter sentencing date as date of admission unless correctional custody began immediately upon sentencing. For readmissions from parole, probation, etc., enter the readmission date as the date of admission. Do not enter original admission dates for readmissions. Report prior jail time or prior prison time for readmissions in Items 11 and 12.

NOTE: Prison Overcrowding and Use of Local Jails

Complete a Prisoner Admission Report for state prisoners housed in local jails to ease prison overcrowding. Admission date is the date on which the custody begins. Admission date should NEVER be prior to sentencing date. If you report prisoners held in local jails in your state as admissions, do not later report their transfers from jail to prison as a new admission.

Manual Instructions:

Enter the month (January = 01, February = 02, etc.), day (01-31), and last two digits of the year in the appropriate boxes.

ADP Instructions:

Record the month of admission (January = 01, February = 02, etc.) in fields 29-30, the day of admission (01-31) in fields 31-32, and the last two digits of the year of admission in fields 33-34. If the month, day, or year of admission are unknown, record a 99 in the respective fields.

EXAMPLES:

a) A person held in a local jail is sentenced on April 3, 1983. Due to prison overcrowding, he begins serving his sentence in the local jail immediately after sentencing. A Prisoner Admission Report is filed and "Date of admission to prison" is recorded as:

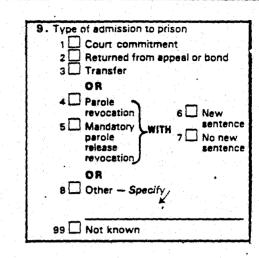
Month	Day	Year	
04	03	83	

- b) A prisoner held in a local jail is sentenced on April 3, 1983.

 Due to prison overcrowding, he begins serving his sentence in the local jail immediately after sentencing. A Prisoner the local jail immediately after sentencing. A Prisoner Admission Report is filed with April 3, 1983 as the date of admission. He is transferred and physically enters prison on October 28, 1983. No report of any kind is filed in October.
- c) A person was admitted originally on June 11, 1979. He was released on parole in 1983 and is being readmitted August 7, 1983 as the result of a parole revocation. "Date of admission to prison" is recorded as:

Month	Day	Year
08	07	83

ITEM 9. TYPE OF ADMISSION TO PRISON



Definition:

Reason an offender most recently entered into the physical custody of a correctional facility.

1. Court commitment:

The entry into prison of a person who is being admitted on one or more new sentences to confinement and is not being readmitted on any previous sentences still in effect.

NOTE: Probation, Shock Probation, Split Sentences, 120-Day Cases

Include as a court commitment all persons who have violated probation and are being admitted to prison for the first time in relation to a given conviction. Also include as a court commitment those inmates sentenced to prison for brief periods of time, usually 90-180 days, after which they are either released to probation or remain in prison. If, at the end of the "shock" period, the court commits the offender to prison to continue serving sentence, do not report him again as an admission.

Exclude from the court commitment category all revocations from parole or other conditional release with or without a new sentence for a new offense, all transfers unless the inmate is beginning to serve time on a new sentence, and all returns from escape or unauthorized departures.

If the offender is received from court and at the time of admission it is known that the offender is also on parole or mandatory parole release, but a formal revocation has not occurred, "Other - Specify" (code 8) should also be checked and his supervision status should be specified. If the offender is received from court as a result of a probation revocation or the imposition of a previously suspended sentence, also indicate under "Other - Specify", code 8.

EXAMPLES:

- a) A person is sentenced by the court for murder and transported to a state correctional institution to begin serving his sentence. This admission is a "court commitment."
- b) A person is sentenced in 1975 to serve three years for burglary. He is conditionally released after one year and completes his time on parole. He is now being incarcerated for a burglary committed in 1983 for which he has never served a sentence. This admission is a "court commitment."
- c) An offender receives a sentence of five years, the first 120 days to be served in prison, the remainder on probation. A Prisoner Admission Report should be completed at the time of admission and Item 9 recorded as "court commitment".

2. Returned from appeal or bond:

An offender's reentry into prison after an absence on appeal or bond during which his sentence time was not running. If an inmate's sentence time continues to run while on appeal or bond, no report should be filed.

EXAMPLE:

An inmate in prison is granted an appeal and released on bond. His sentence time is not running. His guilt and sentence are later reaffirmed and he returns to prison to resume service. His admission constitutes a "return from appeal or bond".

3. Transfer:

The admission of a person from the custody of one correctional authority to another while still serving the same sentence.

Do not report movements from prison to prison within your state.

Inmates who have completed a sentence in another state and are transferred to your state to begin serving a new sentence should be recorded as court commitments, parole revocations, or as appropriate.

EXAMPLES:

a) An inmate serving a prison sentence in 1982 is declared insane and surrendered to the custody of the state's Department of Mental Health. This movement constituted a transfer release. In March of 1983, the inmate is found sane and returns to prison to resume serving the sentence. A Prisoner Admission Report should be completed and the correct response in Item 9 is "Transfer".

b) An inmate is sentenced in California to serve 5 years for burglary and enters a California prison in 1981. In 1983, he is transferred to a Nevada prison for protective custody. This movement is a release transfer (Form NCRP-1B) for California and an admission transfer (Form NCRP-1A) for Nevada.

ADMISSION CATEGORIES 4 THROUGH 7:

NOTE: For admission categories 4 and 5 you should also respond to categories 6 or 7 to indicate whether the parole or mandatory parole release violator is being admitted on a new sentence or being readmitted on a current sentence. These four categories only apply to parole or mandatory parole release violators who have received a formal revocation. If, at the time of admission, it is not known whether the inmate is being admitted for a new sentence, leave categories 6 and 7 blank. That is, simply (code 4) or a mandatory parole release revocation (code 5).

Persons pending parole or mandatory parole release revocation are to be reported in the "Other - Specify" category (code 8).

The difference between parole and mandatory parole is when an inmate by LAW must be conditionally released rather than by the DECISION of the paroling authority. This type of release may also be called "mandatory conditional release" or "supervised mandatory release".

4. Parole revocation:

The administrative action of a paroling authority removing a person from parole status in response to a violation of required conditions

This category is limited to those cases where revocation proceedings have been completed. Persons pending parole revocation should not be reported here but in the "Other - Specify" category (code 8).

5. Mandatory parole release revocation:

The administrative action of a paroling authority removing a person from mandatory parole release in response to technical violations of release conditions. Only include in the category persons who were conditionally released from prison to mandatory parole release.

This category is limited to those cases where revocation proceedings have been completed. Persons pending mandatory parole release revocation should not be reported here but in the "Other - Specify" category (code 8).

6. With new sentence:

The person, while on parole or mandatory release, committed an offense resulting in a new sentence, and is being reincarcerated to begin serving time on the new sentence while completing time on the sentence for which he was originally on parole.

7. No new sentence:

The person violated the terms of his parole or mandatory parole release and is being reincarcerated due to the violation to continue serving time on his original sentence.

EXAMPLES OF CATEGORIES 4 THROUGH 7:

- a) A man, while on parole, commits an armed robbery and is sentenced to serve time for that offense. His parole is revoked, and he enters prison to begin serving time on the new sentence. Codes 4 and 6 are the appropriate responses.
- b) A man, while on mandatory parole release, fails to report to his parole authority. His parole is revoked and he returns to prison to continue serving time on the original sentence. Codes 5 and 7 are the correct responses.
- c) A parolee violates the conditions of his parole and is accused of committing a new offense. His parole is revoked and he is returned to prison. The new charges are still pending; therefore, the correct response is code 4, "Parole revocation" and codes 6 and 7 should be left blank.

8. Other - Specify:

Include in this category those inmates admitted in some other manner other than those listed above, e.g., pending revocation. Also include those persons admitted as a court commitment (code 1) who were known to be on parole or mandatory parole release at the time of admission but had not had their conditional release revoked. Revoked probation cases and those for whom a previously suspended sentence is now being imposed should also be specified in this category. Be sure to specify either type of admission or the type of supervision status on the line provided.

EXAMPLES:

- a) A man is released to parole in 1981. On March 1, 1983 he is charged with another offense and returns to prison to await a revocation hearing and a trial on the new charges. Code his admission as "Other Specify" and write on the line provided "pending revocation and new charges".
- b) A person is sentenced by the court for murder and is transported to a state prison to begin serving his sentence. At the time of admission, it is known that he is also currently on parole for a previous offense. "Court commitment" (code 1) should be checked as well as "Other Specify" (code 8). "On parole at time of admission" should be written on the line provided.

99. Not known:

Information not available.

Manual Instructions:

Check the appropriate boxes. If code 1 is checked, you may also check code 8. If code 4 or 5 is checked, you may also check either 6 or 7.

ADP Instructions:

Refer to Appendix C, Record Layout, for the 2-digit designation which describes the types of admission and enter the appropriate code in fields 35-36.

ITEM 10. JURISDICTION ON DATE OF ADMISSION IN ITEM 8

- 1	10. Jurisdiction on date of admission in item 8 Mark (X) both 1 and 2 if applicable
	1 This State's jurisdiction 2 Another State's jurisdiction — Specify State
	99 Not known

Definition:

The state having the legal authority to enforce a prison sentence.

1. This State's jurisdiction:

The inmate is in the physical custody of the same state that imposed his sentence. Persons under federal jurisdiction and housed in federal facilities should be checked here.

2. Another State's jurisdiction:

The inmate is in the physical custody of a state other than the one which imposed his sentence. Please specify the state which has jurisdiction on the line provided.

For persons housed in federal facilities but under a state's jurisdiction, check here and specify the state on the line provided. For persons housed in a state facility but under federal jurisdiction, check here and specify federal on the line provided.

99. Not known:

Information not available.

Manual Instructions:

Check the appropriate box and specify state if applicable.

ADP Instructions:

Refer to Appendix E, State Codes, and enter in fields 37-38 the 2-digit state code identifying the state having jurisdiction on date of admission.

EXAMPLES:

a) An inmate is convicted of murder in Maryland and sentenced to a 10 year prison term. He begins serving his sentence in the state penitentiary. "This State's jurisdiction" is the correct response.

- b) An inmate is convicted of murder in Maryland and sentenced to a 10-year prison term. He begins serving his sentence in a Virginia prison to ensure protective custody. A Prisoner Admission Report would be completed by Virginia authorities since the inmate is in Virginia's custody. "Another State's jurisdiction" would be recorded for Item 10 and "Maryland" would be specified.
- An inmate is convicted of armed robbery in the District of Columbia and is sentenced to prison for 6 years. Due to his previous incarceration history, he is going to serve his sentence in a federal prison. Therefore, a Prisoner Admission Report will be filled out by federal authorities. The correct response to Item 10 is code 2, "Another State's jurisdiction" and District of Columbia would be specified on the line provided.

ITEM 11. PRIOR JAIL TIME

o No	urrent sent	BITCE(3)	
OR	- 1 to 1 to 1		
Years	Months	Days	

Definition:

The length of time served <u>IN JAIL</u> prior to the date of admission entered in Item 8 and credited to prison service for the current sentence.

NOTE: Prior jail time, will be used in the calculation of "time served" in prison at time of release. It is critical that "Prior jail time" be reported correctly.

Manual Instructions:

If an inmate did not serve any time in jail on the current sentence check "none"; otherwise, enter the actual number of years, months, and days that the inmate spent in jail. If not known at the time of admission leave blank. If Item 11 was left blank at the time of admission and the information is known at the time of release, please fill in to update.

ADP Instructions:

Enter the number of years in fields 39-40, the months in fields 41-42, and the days in fields 43-44. Record 9's in fields 39-44 if prior jail time is not known.

EXAMPLES:

An inmate enters prison on March 1, 1983. He was arrested and charged with burglary on January 1, 1983 and spent 2 months in Jail awaiting trial. He was convicted on March 1, 1983 and was sentenced to serve two years in prison. The judge allows his time in jail to be credited toward his total sentence. The correct response in Item 11 is:

Years	Months	Days
00	02	00

b) An inmate enters prison on March 1, 1983. He was arrested and charged with burglary on January 1, 1983 and spent two months in jail awaiting trail. He was convicted and sentenced on March 1, 1983. The judge states that his prison time begins running as of his date of sentencing. The correct response in Item 11 is code 0, "None"; no time in jail was credited toward his total sentence.

c) On July 1, 1979 an inmate was admitted to a local jail to begin serving a 5-year sentence for drug trafficking. He was released to parole on December 15, 1980. He is now being admitted to prison on a parole revocation and must serve the remainder of his drug trafficking sentence in prison. The time he served in jail for this offense, prior to his parole, counts toward his total time incarcerated on the current sentence. Therefore, it must be reported. The correct response in Item 11 is:

D

Years Months Days
01 05 15

ITEM 12: PRIOR PRISON TIME

1	Prior prise previously 0 None	served on	-length of t current sen	time tence(s)
	OR	• •		
	Years	Months	Days	
				•

Definition:

The length of time served IN PRISON prior to the date of admission entered in Item 8 and credited to prison service for the current sentence.

NOTE: Prior prison time will be used in the calculation of time served in prison at time of release. It is critical that "Prior prison time" be reported correctly. If it is known that some prior credit had been served but it cannot be distinguished, include it in this category. Do not include any time other than time spent in confinement and credited against the sentence.

Manual Instructions:

If inmate did not serve any time in prison on the current sentence, check "none"; otherwise, enter the actual number of years, months, and days that the inmate spent in prison. If not known at the time of admission, leave blank. If Item 12 was left blank at the time of admission, and the information is known at the time of release, please fill in to update.

ADP Instructions:

Enter the number of years in fields 45-46, the number of months in fields 47-48, and the days in fields 49-50. Zero-fill any field not applicable. Record 9's in fields 45-50 if prior prison time is not known.

EXAMPLES:

a) A man is admitted to prison on June 1, 1975 to begin serving a 10-year term for armed robbery. He is paroled July 10, 1982. He violates the conditions of his parole and returns to prison January 1, 1983 to complete his sentence. The time he served in prison prior to his parole counts toward his total time served for this offense. Therefore it must be reported. The correct response in Item 12 is

	Year	Monti	n Day
-			
	07	01	10

b) A man is admitted to prison on June 1, 1975 to begin serving a 10-year term for armed robbery. He is discharged early on July 10, 1982 unconditionally. However, he commits a new offense in 1983, and is sentenced to serve 3 years in prison. His previous sentence does not affect this new sentence in any way. The correct response in Item 12 is code 0, "None".

()

-39-

ITEM 13. OFFENSE(S)

Burglary 190 Armed robbery 090 Forgery/fraud 220 Aggravated assault 120 Larceny/theft — Specify amount, \$ \$ Murder 010 Non-vehicular manslaughter 030 Drug trafficking — Specify drug, Forcible rape 050 Other — Specify,	Offense(s)	No. of counts	Census Use Only
Forgery/fraud 220 Aggravated assault 120 Larceny/theft — Specify amount	Burglary		190
Aggravated assault 120 Larceny/theft — Specify amount \$ Murder 010 Non-vehicular manslaughter 030 Drug trafficking — Specify drug Forcible rape 050	Armed robbery		090
Larceny/theft — Specify amount \$ Murder 010 Non-vehicular manslaughter 030 Drug trafficking — Specify drug . Forcible rape 050	Forgery/fraud		220
Specify amount \$	Aggravated assault		120
Non-vehicular menslaughter 030 Drug trafficking — Specify drug , Forcible rape 050	Specify amount		
menslaughter 030 Drug trafficking — Specify drug , Forcible rape 050	Murder		010
Specify drug , Forcible rape 050			030
Other — Specify,	Forcible rape		050
	Other - Specify,		

Definition:

Crime(s) which resulted in the offender being admitted to prison to serve time on the current sentence(s). For those persons returning to prison, the original offense resulting in the current offense should be indicated.

NOTE: The nine most frequent types of offenses committed are listed in this item. All other offenses including "attempts" or "conspiracies" should be distinguished and entered in "Other - Specify".

Burglary (code 190):

The unlawful entry of any fixed structure, vehicle, or vessel used for regular residence, industry, or business, with or without force, with intent to commit a felony or larceny.

Robbery/armed (code 090):

The unlawful taking of property that is in the immediate possession of another by force or threat of force using a deadly or dangerous weapon.

Forgery/fraud (code 220):

Forgery:

The creation or alteration of a written or printed document which, if validly executed, would constitute a record of a legally binding transaction with the intent to defraud by affirming it to be the act of an unknowing second person; also, the creation of an art object with intent to misrepresent the identity of the creator.

Fraud:

Offenses which share the ents of practice of deceit or intentional misrepresentation of fact, ch the intent of unlawfully depriving a person of his property or legal rights.

Aggravated assault (code 120):

Unlawful intentional inflicting of serious bodily injury upon another person by means of a deadly or dangerous weapon.

Larceny/theft (See Appendix F for specific codes):

Unlawful taking, carrying, leading, or riding away by stealth of property, other than a motor vehicle, from the possession or constructive possession of another. (If known, specify the value).

Murder (code 010):

Intentionally or willfully causing the death of another person without legal justification or extreme provocation or causing the death of another while committing or attempting to commit another crime.

Non-vehicular manslaughter (code 030):

Causing the death of another by recklessness or gross negligence other than by a motor vehicle.

Drug trafficking (See Appendix F for specific codes):

The unlawful sale, distribution, or manufacture of a controlled or prohibited drug. (If known, specify the drug).

Forcible rape (code 050):

Carnal knowledge of another person against his/her will, through the use of force or the threat of force.

Other - Specify:

Include all attempts and conspiracies of the above offenses as well as any other offenses not listed. See <u>Appendix F</u>, <u>NCRP Offense Codes</u>, for definitions and codes of all other offenses.

Manual Instructions: Pre-printed Offense Categories

For the nine pre-printed offense categories enter the number of counts for each offense type. Enter a 1 for a single count, and a 2, 3, 4, etc., for multiple counts of the same offense. Do not report offense information on expired sentences, e.g., sentences which the inmate has already completed.

Manual Instructions: "Other - Specify"

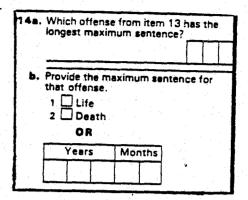
For offenses other than the nine pre-printed, refer to Appendix F, NCRP Offense Codes.

The offenses are grouped both by broad classifications and in alphabetical order classifications. Enter the code(s) on the lines provided. If you are unable to convert your offense codes into those used by NCRP, clearly specify the offense name on the line(s) provided and include any offense modifiers that would help distinguish the offense. To the column to the right of the offense or offense code, enter the number of counts given for that offense.

ADP Instructions:

Refer to Appendix F, NCRP Offense Codes, and enter the code for the first offense (fields 51-56), the number of counts of that offense (fields 57-58), the amount of larceny/theft if applicable (fields 59-64), and a code describing the drug type and activity if a drug violation (fields 65-70). If NCRP codes have not been adopted, use your own state's offense codes. Refer to Appendix C, Record Layout, for appropriate field positions for information on second and third offenses.

ITEM 14a. WHICH OFFENSE FROM ITEM 13 HAS THE LONGEST MAXIMUM SENTENCE



Definition:

Of the crimes listed in Item 13, this is the ONE crime carrying the longest possible sentence length.

NOTE: If the inmate received only one sentence for one offense, enter the code number or name of that offense. If the inmate received the same maximum sentence length for two different offenses, indicate the one your state would designate as the "controlling", "driving", or "most serious" offense. If the inmate received multiple counts or multiple sentences for the same offense, indicate the one count or sentence that carried the longest maximum sentence.

Manual Instructions:

Write in the appropriate NCRP offense code number or offense name on the line provided.

ADP Instructions:

Right-justify in fields 111-116 the NCRP offense code (Appendix F), or your state's own offense code if NCRP offense codes have not been adopted. If you do not know which offense carries the longest maximum sentence, fill fields 111-116 with 9's.

EXAMPLES: See next item, 14b.

ITEM 14b. PROVIDE THE MAXIMUM SENTENCE FOR THAT OFFENSE

•	14a.	Which offense from item 13 has the longest maximum sentence?				
	b.	Provide the m	aximum senten	ce for		
		1 Life 2 Death				
	7	OR				
		Years	Months			
				• 1, 1, 1, 1		

Definition:

The maximum sentence as stated by the court that the offender may be required to serve for the offense listed in Item 14a.

NOTE: This is the maximum sentence for one specific offense imposed BY THE COURT and should not reflect any statutory or administrative sentence reductions. For parole violators, mandatory parole release violators, probation violators, and persons pending revocation that do not have a new sentence, indicate their original maximum sentence.

Manual Instructions:

Check either "Life" or "Death" if appropriate, or enter the number of years and months of the sentence in the boxes provided.

ADP Instructions:

Record the years (fields 117-119) and months (fields 120-121) indicating the maximum sentence length for the offense recorded in Item 14a. Enter .'99996' if that maximum sentence length is Life, a '99997' if the sentence is Death, or a '99999' if the maximum sentence length is not known.

EXAMPLES:

a) A man enters prison to begin serving time for three sentences. He received 5 years for burglary, 3 years for auto theft, and 1 year for a minor drug violation. The sentences are to be served consecutively which results in a TOTAL maximum sentence of 9 years.

Nevertheless, Items 14a and 14b only ask about the one specific offense with the longest sentence. The correct response in Item 14a is code 190 (burglary), and in Item 14b, 5 years.

b) A man enters prison to begin serving time for two sentences. He received 5 years for burglary and 5 years for drug trafficking, both sentences to be served concurrently. In your state, burglary is determined to be the "controlling" offense. Therefore, the correct response in Item 14a is code 190 (burglary), and in Item 14b, 5 years.

()

c) A woman enters prison to begin serving time for three counts of burglary. She received 6 years for the first count, 6 for the second, and 4 for the third all to be served consecutively. The correct response in Item 14a is code 190 (burglary) and in Item 14b, 6 years. Each count is to be considered separately when they carry their own sentence length.

ITEM 15. TOTAL MAXIMUM SENTENCE LENGTH OF ALL OFFENSES LISTED IN ITEM 13

all offenses li	sted in	item	13.	
1 Life 2 Death				
OR				
Years	Мо	nths		

Definition:

The longest length of time as stated BY THE COURT that the offender could be required to serve for all offenses listed in Item 13.

NOTE: This is the maximum sentence imposed by the court and should not reflect any statutory or administrative sentence reductions. Thus, for this item,

DO NOT REDUCE THE COURT SENTENCE

DO NOT SUBTRACT CREDITS

DO NOT SUBTRACT PRIOR JAIL OR PRISON TIME

Suspended Sentences:

If all or a portion of a maximum sentence has been conditionally suspended, that is, the sentenced person may in the future be required to serve the suspended sentence or a portion of the suspended sentence under certain circumstances, report as "Maximum Sentence" the sum of the unsuspended and the suspended portions of each maximum sentence.

If all or a portion of a maximum sentence has been unconditionally suspended, that is, the person cannot be required to serve the suspended sentence or portion under any circumstances, report as "Maximum Sentence" only the unsuspended sentences or portions of sentences. DO NOT REPORT UNCONDITIONALLY SUSPENDED SENTENCES.

Split Sentences/Shock Probation

For split sentences or shock probation, enter as the maximum sentence the SUM of the prison and probation segments.

Manual Instructions:

Check either "Life", "Death", or enter the number of years and months in the appropriate boxes.

ADP INSTRUCTIONS

Record the years (fields 122-124) and months (fields 125-125) indicating the maximum sentence length for all offenses. Enter '99996' if that a '99999' if the maximum sentence length is Life, a '99997' if the sentence is Death, or

EXAMPLES

- a) An inmate receives a sentence of three years for possession of marijuana, two years conditionally suspended. He will be placed under the supervision of a parole officer after litem 15 is 3 years; that is, if his behavior is not satisfactory, he may serve 3 years in prison.
- b) A person receives a sentence of 5 years for burglary, one year unconditionally suspended. He will receive no supervision during the one year regardless of his behavior. The correct response for Item 15 is 4 years.
- c) A person receives a 10-year sentence for armed robbery, is paroled after 3 years, but returns to prison on a technical violation 6 months later. The correct response for Item 15 is 10 years, reflecting his original maximum sentence.
- d) A first offender receives a 5-year sentence for manslaughter, 90 days to be served in prison and the remainder on probation. The correct response for Item 15 is 5 years.
- e) An offender enters prison to serve 6 years on a burglary conviction and 5 years on a drug conviction. The two sentences are to be served consecutively. The correct response for Item 15 is 11 years.
- f) An offender enters prison to serve 6 years on a burglary conviction and 5 years on a drug conviction. The two sentences are to be served concurrently. Therefore, the correct response for Item 15 is 6 years.

ITEM 16. MINIMUM PRISON TERM TO BE SERVED FOR ALL OFFENSES BEFORE BECOMING ELIGIBLE FOR RELEASE

16.	Minimum pris for all offense eligible for rel	s before be	
	1 Life 2 Death		
	Years	Months	
1.5			

Definition:

The shortest possible time that the offender must be incarcerated before becoming eligible for parole, other conditional release, or unconditional release from all current sentences. Good time credits, statutory reductions, and any other factors which might modify the prison release date must be taken into account and included in this calculation.

Manual Instructions:

Enter the number of years and months in the appropriate box.

ADP Instructions:

Record the years (Fields 127-129) and months (fields 130-131) indicating the minimum prison term to be served for all offenses. Enter '99996' if that minimum prison term is Life, a '99997' if the sentence is Death, or a '99999' if the minimum prison term is not known.

EXAMPLE:

- a) An offender enters prison to serve a 2 to 10 year sentence for robbery, 2 years of which are mandatory regardless of his behavior. The correct response in Item 16 is 2 years.
- b) An offender receives a maximum sentence of 10 years for robbery. State statutes provide that parole eligibility is possible after one-fourth of the sentence is served. The correct response is:

Years	Months
002	06

ITEM 17. LOCATION WHERE INMATE IS TO SERVE SENTENCE

*.7 *	Location where inmate is to serve sentence (to be completed at time of admission only)				
	1 State prison facility 2 Local jail				
	3 ☐ Other — Specify				
	99 Not known				

Definition:

The facility which is used for the custody and/or care and treatment of sentenced offenders.

1. State prison facility:

A confinement facility having custodial authority over persons sentenced to confinement.

2. Local jail:

A confinement facility administered by an agency of the local government, intended for adults but sometimes also containing juveniles, which holds persons detained pending adjudication and/or persons committed after adjudication, usually those committed on sentences of a year or less.

Other- Specify:

All facilities except state prisons or local jails which house sentenced prisoners. Federal prisons are to be included in this category and should be specified as such.

99. Not known:

Information not available.

Manual Instructions:

Check box 1 or 2 if appropriate, or specify type of facility where the inmate is to serve his/her sentence on the line provided.

ADP Instructions:

Enter code 1 or 2 as appropriate in fields 132-133 or supply your own coding scheme to indicate location of inmate. Enter a 99 if the location where the inmate is to serve sentence is not known.

EXAMPLES:

- a) An offender is sentenced to serve 5 years for a burglary conviction. Due to prison overcrowding he is to be housed in the local jail. The correct response is "Local jail".
- b) An offender is admitted to prison to serve 5 years for a burglary conviction. He is then placed in an alcohol treatment facility and will stay there until completion of the program—a minimum of 1 year. The correct response is "Other" and "Alcohol treatment facility" should be specified.
- c) An offender is sentenced to serve 5 years for a burylary conviction. He is to serve his sentence in a Federal penitentiary. The correct response is "Other" and "Federal prison" should be specified.

THE FOLLOWING ITEMS ARE INCLUDED ON FORMS NCRP-1B AND NCRP-1C.
THEY ARE TO BE COMPLETED AT THE TIME OF RELEASE.

ITEM 18: ADDITIONAL SENTENCES SINCE ADMISSION DATE SHOWN IN ITEM 8

18.	18. Additional sentences since admission date shown i					
	0 ☐ None — Go to 20 1 ☐ Yes — List offenses	Census Use Only				

Definition:

Any sentence imposed after the date of admission, regardless of the date of the crime.

NOTE: If, after admission, a revocation of parole or probation occurred, please specify with codes 490 or 500 as appropriate.

Manual Instructions:

If there are <u>no</u> additional sentences, check "None" and go to Item 20. If there are <u>additional</u> sentences, check "Yes" and enter the offense code or name of the two offenses with the longest sentence lengths.

ADP Instructions:

Refer to Appendix F, NCRP Offense Codes, and enter in fields 134-139 the code for the first offense. Refer to Appendix C, Record Layout, for appropriate field positions for the second offenses. Enter '99998' if not applicable or '99999' if offense is not known.

EXAMPLE:

A parolee is readmitted to prison for violating his parole. After three months in prison he receives an additional 5 year sentence for a new burglary conviction. The correct response is "Yes" and code 190 (burglary) should be specified.

ITEM 19. ADDITIONAL SENTENCE TIME

19.	Additional sentence time — additional time added consecutive to total maximum sentence (shown in item 15 since admission date (shown in item 8)					
	0 None	Years	Months			
	1 Life OR					

Definition: The maximum time the inmate may be incarcerated consecutive to the sentence length reported in Item 15.

Manual Instructions:

If there is no additional time, check "None". If there is additional time, enter the number of years and months or check "Life" or "Death" in the appropriate boxes.

ADP Instructions:

Record the years (fields 146-148) and months (fields 149-150) indicating the additional sentence time the inmate must serve. Enter '99996' if the additional sentence is Life, a '99997' if the additional sentence is Death, or a '99999' if the additional sentence is not known. Zerofill all fields (146-150) if there is no additional sentence time.

EXAMPLE:

a) A parolee is readmitted to prison for violating his parole with 6 months remaining on his sentence. After three months in prison, he receives an additional 5-year sentence for a new burglary conviction to be served consecutive to the current sentence. The correct response is:

Years	Months
005	03

b) A parolee is readmitted to prison for violating his parole with 5 years remaining on his sentence. After being admitted to prison, he receives an additional 5-year sentence for a new burglary conviction to be served concurrent to the current sentence. The correct response is "None".

ITEM 20. PRIOR FELONY INCARCERATIONS

20.			this person ever incarce date shown in item 8?	
	1 🗆 Yes	2 🗆 No	9 Not known	1

Definition:

An offender who had ever been previously sentenced to confinement for a felony as a juvenile or adult prior to his current prison admission (Item 8).

Do not report detentions before trial or sentencing.

Do not report nonincarceration sentences such as probation, unless at some point prison service occurred.

Manual Instructions:

Check the appropriate box.

ADP Instructions:

Enter the appropriate code in field 151.

EXAMPLE:

Ten years ago, a man served 3 years in prison for robbery and was released, having satisfied the conditions of his sentence. He is once again being admitted to begin serving time on a new sentence. The correct response is "Yes".

ITEM 21. WAS INMATE AWOL OR DID (S)HE ESCAPE WHILE SERVING SENTENCE(S)?

21.	Was inmate A serving senter	WOL or did (s)he es	scape while	
L_	1 Yes	2 🗆 No	9 Not known	

Definition:

The unlawful departure from physical custody or flight from the custody of correctional personnel while being transported. Also, the failure to return from an authorized temporary absence.

NOTE: Include in this category any immate who escaped or was on AWOL while serving time on this sentence regardless of whether he/she returned to prison or not.

Manual Instructions:

Check appropriate box.

ADP Instructions:

Enter the appropriate code in field 152.

EXAMPLE:

An offender has completed his prison term of 5 years for larceny. During the first year of his sentence, he escaped from prison and was returned soon after. The correct response is "Yes".

ITEM 22. WAS THIS PERSON ON COMMUNITY RELEASE PRIOR TO PRISON RELEASE?

22.	Was this person on community release prison release?	orior to	
	2 No	Days	٦
	1 ☐ Yes — Give number of days → 9 ☐ Not known]

Definition:

Prior to release from the custody of a prison system, the inmate was concurrently under community-based supervision or placement.

NOTE: This includes programs such as halfway houses, work furlough, etc.

MANUAL INSTRUCTIONS

If inmate was under community-based supervision immediately prior to his release from prison check "Yes" and enter number of days in appropriate box; otherwise, check "No".

ADP INSTRUCTIONS:

Enter the appropriate code in field 153. In fields 154-156, enter the actual number of days the person was on community release.

ITEM 23a DATE OF RELEASE

3a. Date of release from prison	Month	Day	Year	
b. Released from — 1 State prison facil 2 Local jail 3 Other — Specify				
99 Not known	•	•		-

Definition:

The most recent calendar date that the state's prison custody terminated.

Manual Instructions:

Enter the month (January = 01, February = 02, etc.), day (01-31), and last two digits of the year.

ADP Instructions:

Enter the month of release (January = 01, February = 02, etc.) in fields 157-158, the day of release (01-31) in fields 159-160, and the last two digits of the year of release in fields 161-162. If the month, day, or year are unknown, record a 99 in the respective field location.

EXAMPLE:

An inmate was released to parole on June 3, 1983. The correct response is:

	Month	Date	Year
-			
	06	03	83

ITEM 23b. RELEASED FROM

23a. Date of release					—
from prison	Me	onth	Day	Year	7
					1
b. Released from -					
1 🔲 State prison fa	cility			•	
2 Local jail 3 Other - Spec	.: £.,				
- Other	W				
99 Not known				·	

Definition:

D

The facility which has been used for the custody and/or care of the offender just prior to release.

1. State prison facility:

A confinement facility having custodial authority over adults sentenced to confinement.

2. Local jail:

A confinement facility administered by an agency of the local government, intended for adults but sometimes also containing juveniles, which holds persons detained pending adjudication and/or persons committed after adjudication, usually those committed on sentences of a year or less.

3. Other - Specify:

All facilities except state prisons or local jails which house sentenced prisoners, e.g., halfway house, mental facility, hospital. Federal prisons are to be included in this category and should be specified as such.

Manual Instructions:

Check box 1, 2, or 3 if appropriate. If 3 is checked, specify the type of facility from which the immate was released.

ADP Instructions:

Enter the appropriate code (01 = State prison facility, 02 = Local jail) OR your own code to indicate the location of the immate in fields 163-164. Enter a 99 if the facility from which the immate is released from is not known.

EXAMPLES:

- a) An offender served a 2-year prison term for burglary in the local jail due to overcrowding at the state penitentiary.

 The correct response is "Local jail".
- b) An offender was sentenced to 18 months for a drug offense. The first 12 months were served in a drug rehabilitation program in a county hospital. The offender then served the rest of his sentence in prison. "State prison facility" is the correct response.

ITEM 24. AGENCIES THAT ASSUME CUSTODY FOR THIS PERSON AT THE TIME OF RELEASE

24. Agencies that assume custody for this person at the of release— Mark (X) all that apply 1 None 39 Not known					
Agency	Within State	Outside State	Federal		
Other prison		01 🗆	02		
Parole	03	04 🔲	05		
Probation	06	07 🗌	08		
Mental/medical facility	090	10 🗌	11		
Other — Specify	12	13 🔲	14		

Definition:

Type and location of agency which is assuming custody (physical or supervisory) over an immate's freedom at the time of release.

NOTE: For each of the 5 categories shown, specify whether the agency is within your state, outside of your state, or within the Federal system. Include agencies assuming physical custody, e.g., prisons, as well as supervisory custody, e.g., parole.

Other prison:

The inmate, at the time of release, is young to be incarcerated in a correctional facility operated by another state (code 01) or the federal prison system (code 02).

Parole:

The inmate, at the time of release, is being placed under the supervision of a parole authority within your state (code 03), outside your state (code 04), or in the federal system (code 05).

Probation:

The inmate, at the time of release, is being placed under the supervision of a court or probation authority within your state (code 06), outside your state (code 07), or in the federal system (code 08).

Mental/Medical Facility:

The inmate, at the time of release, is under the supervision of a social service agency or medical hospital within your state (code 09), outside your state (code 10), or in the federal system (code 11), which diagnoses, monitors, or treats mental, emotional, and/or physical problems. Therapeutic drug/alcohol facilities which have authority over the immate's freedom are included here.

5. Other - Specify:

Any other agency or facility which is going to have custody over a released inmate's freedom and is located within your state (code 12), outside your state (code 13), or in the federal system (code 14).

Manual Instructions:

If there was no agency that assumed custody of the inmate at time of release check "None". Otherwise, check all agencies assuming custody (either supervisory or physical) using the appropriate codes to specify within state, outside state, or federal.

ADP Instructions:

Refer to Appendix C, Record Layout, to determine the appropriate fields for the various agencies. For each agency that is not applicable, enter a 99.

- a) An inmate is released from a state prison to a detainer from federal authorities. He is transported to a federal prison in another state. "Other Prison, Federal" (code 02)" is the correct response.
- After serving two-thirds of his sentence, an offender is required by law to be placed on parole. He will be supervised by the paroling authority of that state. "Parole, Within State" (code 03) is the correct response.

ITEM 25. TYPE OF RELEASE FROM PRISON

25.	Type of release from prison - Mark (X) one
	Conditional - Can be reincarcerated on current sentence(s)
	01 Parole board decision
	02 Mandatory parole release
	03 Probation release
	04 Other conditional release - Specify
	K
	Unconditional - Cannot be reincarcerated on sentencels
	05 Expiration of sentence
	06 Commutation/pardon
	07 Release to custody, detainer, or warrant
	08 Other unconditional release - Specify
	Death
	09 Natural causes
	10 Suicide
	11 Homicide by another inmate
	12 Other homicide
	13 Execution
	14 Other - Specify
	Other_releases
	15 Transfer
	16 Release on appeal or bond
	17 Other - Specify
	99 Not known

Definition:

Method of departure from your prison system's custody.

Conditional:

(B. 1997)

The release from a federal or state correctional facility of a prisoner who has not completed his or her sentence, and whose freedom is contingent upon obeying specified rules of behavior while in the community. The offender can be reincarcerated on current sentence(s).

Ol. Parole board decision:

A conditional release by a board or commission which has the authority to release on parole adults committed to prison, to revoke parole, and to discharge from parole.

EXAMPLE:

An inmate is granted a release by the Parole Board after serving 3 years of a 10 year sentence. "Parole board decision" is the correct response.

02. Mandatory parole release:

A conditional release from prison not determined by a Parole Board.

Persons receiving mandatory supervised parole are usually subject to the same conditions as parolees, and can be returned to prison by a parole board decision for technical violations of release conditions. The difference is that the release is not a paroling authority discretionary decision.

EXAMPLE:

An inmate served a 3 year sentence for heroin possession. The law requires that the immate be released at this time to parole. "Mandatory parole release" is the correct response.

03. Probation release:

A conditional release to court supervision or supervision by a probation authority following commitment to usually brief confinement in a prison facility. These cases are often called "split sentence" or "shock probation".

EXAMPLE:

An offender serves 180 days in prison and returns to court for a hearing. The judge allows him to serve the remainder of his sentence on probation. The correct response is "probation".

04. Other conditional releases - Specify:

All other conditional releases not covered by the preceding categories. Always describe the nature of the release.

NOTE: THE FOLLOWING ITEMS ARE INCLUDED ON FORM NCRP-1B (PRISONER RELEASE REPORT). IF ANY OF THE ITEMS BELOW ARE MARKED, DISCARD FORM NCRP-1C (PAROLE RELEASE REPORT).

Unconditional:

The final release of an offender from the custody of a correctional agency. The offender cannot be reincarcerated on sentence(s).

05. Expiration of sentence:

The termination of the period of time during which an offender has been required to be under the custody of a state prison as the penalty for an offense.

EXAMPLES:

- a) A person given a maximum sentence of 5 years for robbery is released, without parole supervision, after serving 5 years. His release is an "expiration of sentence".
- b) A person given a maximum sentence of 5 years for robbery is released, without parole supervision, after serving 3 1/2 years and receiving 1 1/2 years of irrevocable "good time". His release is an "expiration of sentence".

06. Commutation/pardon:

A reduction of the term of confinement or a Governor's pardon resulting in immediate unconditional release or reduction of remaining time to be served.

EXAMPLE:

After the legislature reduced marijuana offenses from felonies to misdemeanors, the 15-year sentence of a person is reduced by the Governor to actual time served, 2 1/2 years, and the inmate is unconditionally released. The correct response is "Commutation/ pardon".

07. Release to custody, detainer, or warrant:

In releasing an inmate to <u>custody</u> unconditionally, the original prison authority relinquishes all claims upon him or her.

A <u>detainer</u> is an official notice from a government agency to a <u>correctional</u> agency requesting that a person wanted by the first agency, but subject to the correctional agency's jurisdiction, agency, but subject to the correctional agency's jurisdiction, not be released or discharged without notification to the first agency. The placing of a detainer is often, but not always, subsequent to the issuing of a <u>warrant</u>. Typical reasons for subsequent to the issuing of a <u>warrant</u>. Typical reasons for detainers are that the person is <u>wanted</u> for trial in the requesting jurisdiction or is wanted to serve a sentence.

Example:

A man is serving three years for armed robbery in Maine. Extradition papers from Texas on another armed robbery charge await him, however, so he is released to Texas custody.

08. Other unconditional release - Specify:

All other unconditional releases not covered by the preceding three categories. Always describe the nature of the release.

DEATH: If an inmate dies while in the custody of this state prison system, report his death using one of the six categories below. All deaths, regardless of the nature, are to be included.

09. Natural causes:

Death due to illness, old age, etc.

10. Suicide:

Self-explanatory

11. Homicide by another inmate:

Self-explanatory

12. Other homicide:

Causing the death of an inmate, by a person other than an inmate, without legal justification or excuse.

13. Execution:

Self-explanatory

14. Other - Specify:

All other deaths not covered by the preceding five categories. Always specify the manner of death.

NOTE: Accidental self-injury or accidental injury by another person (whether caused by another inmate or not) should be included in "Other - Specify".

OTHER RELEASES

15. Transfer:

The movement of a person from the custody of your state's correctional facility to the custody of another authority while serving the same sentence. Do not report movements from prison to prison within your state.

EXAMPLE:

An inmate is found to be endangered by other inmates. He is transferred to the custody of another state to complete his sentence. "Transfer" is the correct response.

16. Release on appeal or bond

The release of an offender who is no longer credited with prison time while out on appeal or bond. If the immate's time remaining on the sentence continues to run, do not file a release report.

NOTE: Do not report temporary movements to court, for example, in order to testify or appear at a brief hearing.

·17. Other - Specify:

All other releases not specifically defined among the above categories. Always clearly specify the kind of release.

Verify that all releases reported in this category are:

- a) releases from the custody of this prison system.
- b) releases of sentenced persons.

Manual Instructions:

Check the appropriate box.

ADP Instructions:

Enter the appropriate 2-digit code in fields 171-172.

ITEM 26. DATE OF RELEASE FROM PAROLE

26.	Date of release	Month	Day	Year	
	from parole			T	
1			نىل	استسلسينل	į.

Definition:

The date of discharge or termination from parole jurisdiction.

Manual Instructions:

Enter the month (January = 01, February = 02, etc.), day (01-31), and last two digits of the year in the appropriate boxes.

ADP Instructions:

Enter the month of release from parole in fields 173-174, the day in fields 175-176, and the year in fields 177-178. If the month, day, or year is not known, enter a 99 in the respective fields.

EXAMPLE:

A person is released from prison to serve the remaining three years of his sentence on parole. He completes his sentence on April 1, 1983 and parole jurisdiction is terminated. A Parole Release Report is filed and "Date of Release from Parole" is recorded as:

Month	Day	Year
04	01	83

ITEM 27. TYPE OF RELEASE FROM PAROLE

27.	Type of release from parole
	01 Discharged, completion of term
	02 Discharged, absconder
	03 Discharged, to custody, detainer, or warrant
	04 Returned to prison or jail, new sentence
	05 Returned to prison or jail, parole revocation
•	06 Returned to prison or jail, revocation pending
	07 Returned to prison or jail, charges pending
	08 Transferred to another jurisdiction
	09 Death
	,10 Other - Specify,
	99 Not known

Definition:

The most recent reason for termination of parole jurisdiction.

01. Discharged, completion of term:

The release of parolees who have served full-term sentences or who have been released early due to a parole decision, commutation, or pardon.

EXAMPLE:

A parolee, released from prison, is required to serve three years on parole. He finishes the three years and is discharged by the Adult Parole Authority. "Discharged, completion of term" is the correct response.

Discharged, absconder:

The release of parolees while known to be on absconder status, regardless of whether a warrant has been issued. This category should be used if the parolee has been formally discharged from the paroling agency, or if parole jurisdiction has been terminated. Absconders who have been released from parole and returned to jail or prison should also be recorded in one of the codes 04-07.

EXAMPLES:

- a) A parolee in Wyoming moves to New Mexico in December 1982 without the permission of the Wyoming (A.d. of Parole. After six months. jurisdiction is relinquished. "vischarged, absconder" is the correct response.
- b) A parolee in Wyoming moves to New Mexico in December 1982 without permission of the Wyoming Board of Parole. Jurisdiction has not been relinquished as of December 31, 1983. No Parole Release Report is filed for this parolee.

03. Discharged, to custody, detainer, or warrant:

The release of parolees from parole jurisdiction to the custody of a non-correctional agency, e.g., mental hospital. In this category, a detainer is an official notice from a government agency to the Parole Authority requesting that a person wanted by the first agency not be released from parole jurisdiction without advance notification to the first agency. The placing of a detainer is often, but not always, subsequent to the issuing of a warrant. Typical reasons for detainers are that the parolee is wanted for trial in the requesting jurisdiction. If a person has been released from parole jurisdiction to custody, detainer, or warrant and returned to jail or prison, one of the codes 04-07 should be marked.

EXAMPLE:

A Wisconsin parolee is discharged as a result of an extradition request from Texas. He is released to Texas custody on a warrant. "Discharged, to custody, detainer, or warrant" is the correct response.

NOTE: Codes 04, 05, 06, and 07 should only be checked if parole jurisdiction has been terminated and the person has been returned to prison or jail.

Returned to prison or jail, new sentence:

The readmission of a parolee into the custody of a prison or jail after receiving a sentence for an additional offense(s). If a person whose parole has been revoked is admitted to prison or jail with a new sentence, "Returned to prison or jail, new sentence" (code 04) should be checked.

EXAMPLE:

While out on parole an offender commits a crime and is sentenced to serve two years in prison. Parole jurisdiction is terminated. "Returned to prison or jail, new sentence" is the correct response.

. 05. Returned to prison or jail, parole revocation:

The readmission of a parolee into the custody of a prison or jail due to the violation of the conditions of his parole. If a parolee with charges pending has had his parole revoked, "Returned to prison or jail, parole revocation" (code 05) should be checked.

EXAMPLE:

A parolee in Wisconsin violates the conditions of his parole. The Adult Parole Board formally revokes his parole and the offender is returned to the county jail to continue serving his sentence. "Return to prison or jail, parole revocation" is the correct response.

06. Returned to prison or jail. revocation pending:

The readmission of a parolee into the custody of a prison or iail for the alleged violation of the conditions of parole, to await a revocation hearing, or to receive a final disposition from a revocation hearing. Count only persons returned to prison or iail with revocations pending if this involves termination of parole jurisdiction in your state.

EXAMPLE:

A parolee in Ohio is accused of violating conditions of his parole. Parole jurisdiction has been terminated and he is sent to the state prison to await a decision from the Parole Authority concerning possible revocation. "Return to prison or jail, revocation pending" is the correct response.

07. Returned to prison or jail. charges pending:

The readmission of a parolee into the custody of a prison or iail for the alleged commitment of a new offense, to await trial, or imposition of a new sentence. Count only persons returned to prison or jail with charges pending if parole jurisdiction is terminated.

EXAMPLE:

A parolee in Florida is charged with committing a new offense. Parole jurisdiction has been terminated and he is held in the local jail to await trial for the new charge. "Returned to prison or jail. charges pending" is the correct response.

Transferred to another parole jurisdiction:

The movement of a parolee to another state when parole jurisdiction is terminated. Do not include those interstate compact cases where only supervisory responsibility is transferred but legal jurisdiction is retained by your state. e.g., parole termination is still determined by your state.

EXAMPLES:

- a) A parolee in Mississippi finds a new job in Alabama. The Mississippi Parole Board arranges for the parolee to be supervised in Alabama through an interstate compact agreement. Jurisdiction is not terminated therefore no Parole Release Report is filed.
- b) A parolee in Mississippi find a new job in Alabama. The Alabama Board of Pardons and Paroles agrees to assume jurisdiction for the parolee: Mississippi then terminates jurisdiction. "Transfer to another jurisdiction" is the correct response.

09. Death:

Self-explanatory

10. Other - Specify:

All other removals from parole jurisdiction not covered in the previous categories. Please clearly describe this type of release from parole.

99. Not known:

Information not available.

Manual Instructions:

Check the appropriate box. If "Other - Specify" is checked, specify the type of release.

ADP Instructions:

Enter in fields 179-180 the appropriate codes. If type of release from parole is not known, enter 99.

ITEM 28. SUPERVISION STATUS AT TIME OF RELEASE:

28.	Supervision status 1 Active 2 Inactive 3 Absconded	at time of release 4 Supervised out of State 5 Other - Specify	
	99 Not known		

Level of contact during the last year of parole supervision.

NOTE: All parolees supervised out of the state (both active and inactive) should be code 4, "Supervised out of state".

1. Active:

Contact (in person, by mail, or telephone) at least once a month during the last year of parole supervision.

EXAMPLES:

- a) A parolee in Oregon visits his parole officer the first Friday of every month. "Active" supervision status would be the correct response.
- b) A parolee in Maryland receives a form once a month in the mail from his parole officer. He completes it and sends it back regularly. "Active" supervision status would be the correct response.

2. Inactive:

All parolees who did not report at least once a month during the last year of parole supervision, but were held accountable and remained under your agency's jurisdiction.

EXAMPLE:

An offender has been out on parole for five years. After three years of active supervision, no active contact is required. "Inactive" is the correct response.

3. Absconded:

All parolees who fail to report to the Parole Authority or leave the geographical area of supervision without permission.

EXAMPLE:

A parolee in Wyoming moves to New Mexico without the permission of the Wyoming Parole Board. Parole jurisdiction is soon relinquished. "Absconded" is the correct response.

4. Supervised out of State:

All parolees who served their parole in a different state other than yours but at discharge are subject to your jurisdiction.

EXAMPLE:

A parolee in Arizona finds a new job in Texas. The Texas Board of Pardons and Parole agrees to monitor his parole although the Arizona Board of Pardons and Parole does not relinquish jurisdiction. Parole supervision is terminated by Texas with Arizona approval. "Supervised out of State" is the correct response.

5. "Other - Specify":

All other parolees not covered by the above categories. Please specify the nature of their supervision status.

Manual Instructions:

Check the appropriate box. If "Other - Specify" is checked, specify the supervision status.

ADP Instructions:

Refer to Appendix C, Record Layout, and enter the appropriate 2-digit code in fields 181-182.

CHAPTER 5. ADP PROCEDURES

TYPE OF FILES

The Eureau of the Census requests that you submit ADP data on magnetic

NOTE: Blank tapes will be supplied upon request.

PILE SPECIFICATIONS

A "Data File Specifications Sheet" must accompany each file transmitted. Multiple "Data File Specifications Sheets" are provided in Appendix G.

General Comments:

- document data sets as thoroughly as possbile, including codes used, field descriptions, and a listing of offense codes.
- standard IBM or ANSI labels are acceptable; otherwise, no labels.
- all numeric data should be right justified and alpha-numeric data should be left-justified; positions not used should be blank-filled.
- any variable for which you do not have the information should be filled with 9's, e.g., 9 for a single-character field, 99 for a two-character field, 999 for a three-character field, etc.
- include, if possible, a printout of the first 25 records on the tape. Printed output of the job control language of the process used to create the tape would also be helpful.

DOCUMENTATION OF DATA

Each state is requested to submit ADP files in the NCRP record layout with NCRP codes. Appendix C contains record layouts for the Prisoner Admission Report (NCRP-1A), the Prisoner Release Report (NCRP-1B), and the Parole Release Report (NCRP-1C).

Item and Code Interfaces

The "User Record Description" document (Appendix H) will allow you to describe each variable on your NCRP files. If you cannot provide your data in the preferred record format (Appendix C), please complete a "User Record Description" document (Appendix H). If your file is in the requested NCRP record layout and utilizes NCRP codes, completion of the "User Record Description" document will not be necessary.

We encourage each state to convert their state's offense coding scheme to the NCRP offense codes as presented in Appendix 7. If this is not possible, please remember to include a current set of your state's offense codes.

Annotating Discrepancies

All differences between a state's system and the NCRP system are significant, possibly biasing outputs. Please inform us about any discrepancies. Crucial differences may include:

- a. Particular kinds of movements-unable to be reported or distinguished from other kinds.
- b. Dates--close to, but different from, those required by NCRP
- c. Offenses--unable to distinguish or recode

Please call Census Staff to discuss any definitional or reporting problems you encounter with prisoner admission or release data on 301-763-2061 or with parole release data on 301-763-7825.

Common ADP Errors

The following errors have been found to occur most frequently among ADP respondents.

1. Attempting to prepare NCRP files using only master files:

These files may be insufficient for three reasons: 1) the master files contain only currently (at time of file run) active records, and therefore miss entirely the movements of persons released before the computer run date; 2) even for active person records, only one movement, the most recent, is recorded, thus missing earlier NCRP defined movements in the same year by the same person; and, 3) since master records typically display only the most recent movement, reports generated from master files cannot reliably report type of admission, an essential element in NCRP outputs. Most states have been able to avoid these problems by using HISTORY files.

2. Neglecting to verify and compare outputs:

Unfortunately, data submitted to NCRP by a state has sometimes disagreed significantly with the state's own publications. Before sending us your files, please compare NCRP file counts to those shown in your state's own report. Where differences occur, please correct the NCRP file or thoroughly document the differences.

Resolution of Difficulties

NCRP staff are anxious to resolve difficulties as quickly and efficiently as possible. Problems with prison admission and release data not covered by this manual should be addressed to the Bureau of the Census either by letter or telephone.

Bureau of the Census
Demographic Surveys Division
Crime Surveys Branch
FOB-3, Room 3339
Washington, D.C. 20233

(301) 763-2061

CONVERTING FROM MANUAL TO ADP REPORTING SYSTEMS

Please contact NCRP staff if you plan to convert your manual reporting system to automated. Technical assistance can be provided that may help in this conversion process. Occasionally states will continue reporting on a manual basis until the ADP file has been reviewed by NCRP and problems or quirks are worked out. It is hoped that this review can be accomplished quickly and that this procedure will not cause you any problems.

1983 NATIONAL CORRECTIONS REPORTING PROGRAM

Clerical Editing and Coding Instructions

Project 7532

'A INTRODUCTION

This procedure provides clerical editing and coding instructions for the 1983 National Corrections Reporting Program (NCRP) questionnaires. Approximately 12,000 Prisoner Admission Reports (NCRP-1A's), 10,000 Prisoner Release Reports (NCRP-1B's) and 8,000 Parole Release Reports (NCRP-1C's) will be forwarded to CPB for processing.

B MATERIALS

- Work units of NCRP-1A (Prisoner Admission Reports), NCRP-1B (Prisoner Release Reports), or NCRP-1C (Parole Release Reports), in a DP-87
- 2 Red pencils
- 3 Green pencils
- 4 Problem Referral forms (DP-92)
- 5 Problem Referral forms (DP-440)

C GENERAL INFORMATION

National Corrections Reporting Program (NCRP)

- 1 In 1983, the National Prisoners Statistics (NPS) Admissions and Release Program and the Uniform Parole Reports (UPR) combined under one reporting system, the NCRP.
- 2 The NCRP reporting form consists of a 3-page no carbon required (NCR)
 - a The first page is the NCRP-1A (Prisoner Admission Report).
 - b The second page is the NCRP-1B (Prisoner Release Report).
 - c The third page is the NCRP-1C (Parole Release Report).

NOTE: These three types of NCRP reports will be batched into separate work units.

D GENERAL INSTRUCTIONS

- 1 Use a red lead pencil for editing and coding entries.
- 2 Use a green pencil for recording data provided by the site contact during follow-up calls.
- 3 Refer to Appendix A for the name and telephone number of the contact person for each site.
- 4 Refer to Appendix B for the 5-digit county codes by state.
- 5 Refer to Appendix C for the 2-digit state codes.
- 6 Refer to Appendix D for the list of 3-digit offense codes.
- 7 Refer to Appendix E for the race determination chart.
- 8 Refer to Appendix F for the NCRP-1A (Prisoner Admission Report).
- 9 Refer to Appendix G for the NCRP-1B (Prisoner Release Report).
- 10 Refer to Appendix H for the NCRP-1C (Parole Release Report).
- 11 Refer to Appendix I for the Problem Referral Form (DP-92).
- 12 Refer to Appendix J for the Work Unit Transmittal Folder (DP-87).
- 13 Refer to Appendix K for the log for items 9, 17, 23, 24, 25, 27, 28.

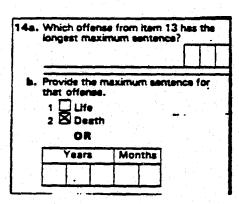
- 15 Refer to Appendix L for Special Editing Instructions by State.
 - a For each inmate listed in Appendix L, correct the NCRP report according to the instructions in item E of Appendix L ("Corrections Needed").
 - b Complete the corrections in Appendix L before applying the "Specific Instructions" in Section E of this procedure.
- 16 If a correctional site forwards a mostly blank NCRP report to CPB, call the site to obtain the missing items.

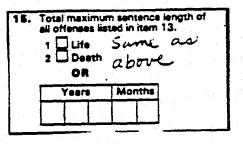
18 "Same as above" entries

If an entry for an item indicates "same as above," interpret this entry to mean the entry for the current item should be identical to the previous item. This instruction applies to such items as 11 and 12 or 14b, 15, and 16. Proceed as follows:

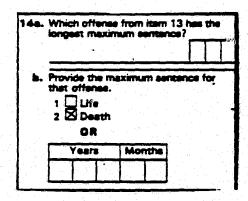
- a Delete the "same as above" entry.
- b Make the current item the same as the previous item.

EXAMPLE:





ACTION:



			etnee n	≥ m 13		
1		e	54	₽	~	
4			at.	-	•	
_	<u> </u>					
L	Year	18	Monti	15		
Г						
. 1	1			Į.		

19 Only delete entries, when specifically instructed to do so in the procedures or by a problem referral resolution. To delete an entry, draw a single horizontal line through the entry.

*NOTE: Rewrite any entry which has been deleted and has an "OK" annotation.

20 Units of Time

- a When converting units of time, perform all calculations manually.
- b If fractions or decimals are entered, convert the fraction or decimal to a whole number.
 - (1) If the year is entered in fractions or decimals:
 - (a) Delete the fraction or decimal.
 - (b) Convert the fraction or decimal to a whole number by multiplying the fraction or decimal by 12 (months).
 - (c) Enter the answer in the boxes for months.

EXAMPLE:

<u> </u>	Years		Months		
	3	1/2		-	
] 		•	

ACTION:

Multiply:
$$1/2 \times 12 = \frac{12}{2} = 6$$
 months

l.						
ļ	•	Year	'S	Mo	nths	
ļ						
ŀ			1/2			_
		3	FFE	! 		U
İ		İ	j	İ	_ i	

- (2) If the month is entered in fractions or decimals and there are boxes for days:
 - (a) Delete the fraction or decimal.
 - (b) Convert the fraction or decimal to a whole number by multiplying the fraction or decimal by 30 (days).
 - (c) Enter the answer in the boxes for days.

EXAMPLE:

Yea	Years		Months		Days		
1	0	6	1/2				

ACTION:

<u>Multiply</u>: $1/2 \times 30 = \frac{30}{2} = 15 \text{ days}$

Years		Months		Days		
İ	1	0	6	1/2	1	5

- (3) If the month is entered in fractions or decimals and there are no boxes for days:
 - (a) If the fraction or decimal is 1/2 (.5) or more, delete the original entry for months and add 1 to the new entry for months.

EXAMPLE:

	Yea	rs	Мол	ths	
	2	0	8	1/	2
1					

ACTION:

			- 1 To 1		5 5 5 5 5		
. 1		Year	S	M	ont	hs	
		$\neg \tau$		-6			
.	2		0	-8	-	1/	2-
					1		
			. <u>199</u> . (1.11.1	

(b) If the fraction or decimal is less than 1/2 (.5), delete only the fraction or decimal.

EXAMPLE:

Months		
	6	1/4
	Mor	

ACTION:

Years			Months		
	2	5		6	1/4

- (4) If the entry for days is in fractions or decimals:
 - (a) If the fraction or decimal is 1/2 (.5) or more, delete the original entry for days and add 1 to the new entry for days.

EXAMPLE:

Years	Months	Days		
1 0	6	5 1/2		

ACTION:

Yea	ırs	Mont	hs	Da	ys
1	0		6	9	1/2

(b) If the fraction or decimal is less than 1/2 (.5), delete only the fraction or decimal.

EXAMPLE:

1	Years		Months	Days	
	1	0	6	5 1/4	
1		1			

ACTION:

Years		Months		Days		
1	0		6	5	1/4-	

- (5) If there are no boxes provided for an entry with days:
 - (a) Delete the entry for days.
 - (b) Convert the entry for days to an entry for months.

EXAMPLE:

	, 	
Years	Months	
i		15 days
1 1 1 0	1 10	12 days

ACTION:

	- 1								_	× , 1	1.3			4	
1									٠Į				W		
. 1	Y	ear	°S	35		M	ont	ns.	_	•					
. '	i –	1	1	Γ	Π	1		-7	1						
	1	# 1	1	10	1	1_		+	<u>. </u>		10	-4	ay.	-	•

()

- c Additional guidelines for editing and coding units of time are included in the "Specific Instructions."
- 21 Guidelines are included in the "Specific Instructions" for the following entries:
 - a Entries of "Not Known"
 - b Multiple entries
 - c "None" entries
 - d "Other-Specify" entries
 - e Dates
 - f Entries Requiring Offense Coding

-85

22 Problem Referral

- a Complete a Problem Referral form DP-92 dated 12-15-83, (see Appendix I)
 - (1) Items which cannot be resolved by the general or specific instructions
 - (2) Items which are referred to the supervisor EXCEPTION: Do not complete a Problem Referral form for an item with a write-in entry on the log (Appendix K).
 - (3) Items which require a telephone call to the reporting site.
- b Complete a DP-92 Problem Referral form for each site according to the following
 - (1) Enter an "X" in item 1 for the type of NCRP report ("Admission," NCRP-1A or "Release," NCRP-1B).

NOTE: If the form is an NCRP-1C report, edit the DP-92 Problem Referral form as follows:

- . Delete the "IA" to the right of the first code box in item 1.
- . Enter "10" above the deleted "1A."
- . Enter an "X" in the new "10" code box.

EXAMPLE:

[] NCRP-1B [X] HERP-IA

- (2) Enter the survey year (item 2) in the "Year 19_ " box.
- (3) Enter the state name (item 3) from the address of the institution.
- (4) Enter the site code in item 4 (5-digit handwritten entry in the upper right-hand side of the NCRP report, above the preprinted sequence number.
- (5) Enter the work unit number (item 5) from item A of the DP-87, Work Unit Transmittal Folder:
- (6) Enter the name and telephone number (item 5) of the contact from Appendix A for the state's institution.
- (7) Enter your initials and date in item 7.
- (8) Enter your initials and date in item 8, if you resolve the problem. NOTE: The problem may be resolved by the clerk after telephoning the site, by the supervisor after reviewing the DP-92 Problem Referral form, or by the Washington staff.
- (9) For each item with a problem, enter:
 - (a) the sequence number from the upper right-hand corner of the NCRP report to item 9(a).
 - (b) the inmate ID number to item 9(b).
 - (c) the item number to item 9(c).
 - (d) the description of the problem to item 9(d).
 - (e) the resolution to the problem will be entered by your supervisor without necessitating your telephoning, by you after telephoning, or by someone in Washington, to item 9(e). Washington resolutions will be entered in blue ink.

(f) Mark "X" in item 9(f) to indicate that the Jeffersonville staff called the site but the site did not understand the item listed in 9(d) of the Problem Referral Form. Therefore, the "X" indicates further follow-up is required by the Washington staff.

NOTE: When a work unit has been edited and coded, give the work unit with the completed Problem Referral forms to the supervisor The supervisor will assign the work unit for verification.

23 Verification

- a Verify all work units 100%.
- b Correct all detected errors.
- c Sort the reports (by state and site) which require telephone calls or referring to Washington.
 - (1) If there are Washington referrals in the work unit, enter that count in the item 3 "Number" box of the Work Unit Transmittal Folder (Appendix J).

NOTE: The NCRP-1A and NCRP-1B reports will be forwarded to Irenita Assensoh, MPQC Branch, in Demographic Surveys Division. The NCRP-1C reports will be forwarded to Diana Cull in Governments Division.

- (2) Indicate the number of reports which require a telephone call by entering the number of reports in the item 6 "Number" box of the Work Unit Transmittal Folder.
- d Give the verified work unit to the supervisor.

24 Telephoning the Reporting Site

- a Scheduling Interviews
 - (1) Call the site after the supervisor has determined that an appropriate number of referrals, for a site, has been accumulated.
 - (2) If the contact person cannot provide all the information at the time of the call, arrange for another specific time that you can call the site back within 2 or 3 days. However, if the site contact insists on calling Jeffersonville, it is acceptable for the site contact to call Jeffersonville collect.
- b. Contacting the Institution
- (1) Refer to Appendix A for the names and telephone numbers of the institutional contacts which are listed by state and site. Locate the state and site of your telephone assignment and call the contact listed for that state and site.

- (2) When you reach the contact person:
 - (a) Identify yourself and say that you are calling from the Bureau of the Census to clarify some items on the National Corrections Reporting Program report (specify either NCRP-1A, NCRP-1B or NCRP-1C) which you received from the institution.
 - (b) Provide the person with:
 - 1 Type of report (NCRP-1A Prisoner Admission Report, NCRP-1B Prisoner Release Report, or NCRP-1C Parole Release Report)
 - Inmate ID (item 2a)
 - 3 Problem item(s) on the report .
 - (c) Do not lead the contact in any manner that could possibly bias his/her response. Do provide him/her with any information that has already been received from the institution which might help him/her to complete the form or find additional records.
 - (d) If a contact cannot understand an item on the NCRP report. inform the contact person that a person from the Bureau of the Census in Washington will call him/her to clarify the problem item. Check () item 9, column (e) "Follow-up call required by Wash." on the DP-92 Problem Referral form.
- (3) Record any information provided by the contact person in green in the appropriate data location on the report and in item 9(d) of the Problem Referral form.
- (4) When you have completed the call to the contact:
 - (a) Complete item 9(d) ("Resolution") and item 8 ("Resolved by").

NOTE: If the site contact cannot provide information to resolve the problem, enter the reason in column (d) ("Resolution") and also enter your initials in column (d).

- (b) Sort the completed reports from those which still require Washington referral work. Maintain the Washington referrals in the same sequence as they appear on the DP-92, Problem Referral form.
- (c) Return the worted reports and corresponding Problem Referral forms to your supervisor for review and transmittal to Washington. NCRP-1A and NCRP-1B reports will be referred to Irenita Assensoh in MPQC Branch. NCRP-1C reports will be referred to Diana Cull in Governments Division.

E SPECIFIC INSTRUCTIONS

*Items 1-17 (NCRP-1A, NCRP-1B, and NCRP-1C)

Item Number	Item Name
1	County in whic
	sentence was imposed

Item

Instruction

ch - 1. Verify that the code entered in item 1 is a valid 5-digit county code. The 5-digit county code consists of the state code (the 2 leftmost digits) and the county number (the next 3 digits).

> Refer to APPENDIX B for a list of county codes by state.

EXAMPLE: If "01001" is the county code that is reported in item 1:

1.	Coun	ty in	whic	h sen	tence	was	mpoe	ed
	0	1	0	C	1			
L								

ACTION:

Accept "01001" as a valid county code.

*Items 1-17 (NCRP-1A, NCRP-1B, and NCRP-1C)

Item Number Item Name

Instruction

(Contid) imposed

- County in which 2. If the entry in item 1 is not a valid code according to Appendix B, or if item 1 is blank:
 - a Call the site to determine the county in which the sentence was imposed.
 - b Enter the appropriate code for the county.
 - 3. Accept a blank response for item 1, only if the site cannot provide a valid entry.
 - 4. If there is a written entry in item 1 and no code is entered, enter the appropriate county code by referring to Appendix B.

EXAMPLE:

7. 9	-	-	WAS PROCESSED
	.].		B:66

ACTION:

010017 Bib

E SPECIFIC INSTRUCTIONS

*Items 1-17

Item Number

(Cont'd)

Item Name

county in which sentence was imposed

If the site can only provide the name of the state in which the sentence was imposed, enter the 2-digit state code in the 2 leftmost boxes and enter "998" in the

Instruction

3 rightmost boxes

EXAMPLE:

The sentence was imposed in Kentucky.

ACTION: Code item 1 as follows:

1. County in which sentence was imposed.

2 1 9 9

-93-

Items 1-17 (NCRP-1A and NCRP-1B)

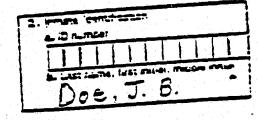
Item Item Name

Instruction

2a Inmate identification number

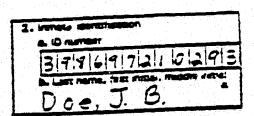
 If item 2a is blank and item 2b has an entry, contact the site that submitted the form to obtain the inmate's "ID number."

EXAMPLE:



ACTION:

Contact the site for the Inmate's "ID number".

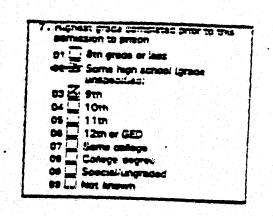


E SPECIFIC INSTRUCTIONS (Cont'd)

Items 1-17 (NCRP-1A and NCRP-1B)

	Item Number	Item Name	Instruction
	2a,2b	Inmate ID	Accept blank responses for items 2a and 2b.
	3	Date of birth	No editing or coding is necessary for item 3.
	4	Sex	No editing or coding is necessary for item 4.
	5	Race	If item 5 contains a written entry, refer to Appendix E for the correct code to assign. Accept a blank response for this item.
	6	Hispanic Origin	No editing or coding is necessary for item 6.
)	7	Highest grade completed prior to this admission to prison	<pre>1 If box 2 (some high school) is checked along with box 3, 4, 5, or 6, delete box 2 and keep box 3, 4, 5, or 6. EXAMPLE:</pre>
			7. Highest grade commerced prior to thus actives on to prison: 91 Str grade or less. 62 Str Stree high activol (grade unaccedited) 63 Str. 94 10th 95 11th 96 12th or GED 67 Some college

ACTION:



Items 1-17 (NCRP-1A and NCRP-1B)

Item Item Number

(Cont'd)

Name

Highest grade completed prior to this admission to prison

Instruction

2. For all other cases where two or more answer boxes have been checked, retain the answer box with the highest educational code attached and delete the box with the lower educational code.

EXAMPLE:

17	. Highest grade completed	Shor to the
1	admission to preon	
1	01 🔲 Sth grade or less	
1	02 Some high school unspectived)	grade
	O3 D Sth	
	04 🔲 10th	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	05 🔲 11th	
	06 🕰 12th er GED	
	07 Some college	
	08 🚣 Callege degree 08 🕍 Special/ungraded	
	86 Not known	

ACTION:

		100		
_ / e magn	est prece or	TO CONTRACT	DESCRIPTION 1	
	-		,	
1 . A. T	7			
, ,,,	-			•
69	Company			
	Some high	1 9631001 (grade :	
1	Unopecific	d)	7,000	1
es [
	9th			
	10th			
05	11th			
	משניו			
00-45	12th or GE	7		
		_		- 1
07	Some colle		200	
- A X	College de	•-		
	Comede 90			
26 □	Concini/.			
· '''	Special/un	Proced .		- 1
	Not known	100		* :
1 1 1 1 1 1 1				

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 1-17 (NCRP-1A and NCRP-1B)

Name Number Highest grade (Cont'd) completed prior to this admission to prison

Item

Item

Instruction

3. If there is a written entry in item 7 and none of the boxes are marked, mark the box which corresponds to the written entry.

EXAMPLE:

1	- Highest grace compared prior to the
	01 🕎 Sth grace or less
1	02 L. Some trich school former
	G_EDSC1(6C)
l	م تمریست نووسم ا 950 ⊑ 03
	of 10m 5 th grade
1	
	06 🔲 12th er GED
l	57 Same cellage
	OS College Sugree
7.	08 Special/ungraded

ACTION:

	7. Prignest grade completed prior to this T
	CT 🛣 SIIT grace or less
	02 - Some high school (grade unapecified)
	03 Jam 5 the grade
	06 ☐ 11th
	07 Serrie callage
	66 Callege degree 66 Sections degree
L	90 - Not known

4. Accept a blank response for item 7.

Items 1-17 (NCRP-1A and NCRP-1B)

Item Number

9

Item Name

Type of

admission

Date of admission to prison

Instruction

1. Verify that the YEAR of admission is "83" for all NCRP-1A reports.

NOTE: The year of admission for all NCRP-1B reports can be 1983 or earlier.

2. If the YEAR is blank in item 8:

a. Contact the site that submitted the form.

b. Verify that the report is a 1983 admission.

3. Refer all cases that do not have a 1983 admission date on form NCRP-1A to your supervisor for transmittal to Irenita Assensoh, MPQC Branch.

EXAMPLE:

-	THE PARTY OF	
Month	Dav	Year
10	13	911

ACTION: Refer to MPQC Branch.

4. The "Month" and "Day" entries can be blank for item 8.

1. If box "1" is marked AND box "8" Other Specify is marked with a written entry:

a. Delete box "1" and box "8".

b. Assign a code to the left of box 8 for the write-in entries according to the following list of codes.

Write-in entry for Item 9	Code
Probation revocation	60
Suspended sentence imposed	65
Parole status, pending revocation	70
Mandatory status, Pending revocation	80
Probation status, Pending revocation	90
Escape/AWOL return	91

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 1-17 (NCRP-1A and NCRP-1B)

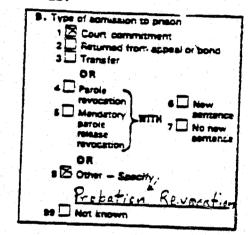
Item Item Number Name

9 Type of (Cont'd) admission to prison

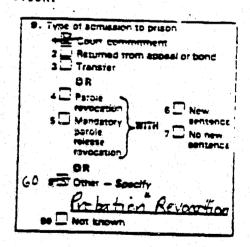
Instruction

c. Write the new code to the left of the deleted code "8".

EXAMPLE:



ACTION:



Item

Items 1-17

Item

Number Name

9 Type of admission to prison

Instruction

- 2. If only box 8 is marked, and there is a written entry in the "Other-Specify" line:
 - a. Delete code box "8".
 - b. Reclassify the write-in entry by using the existing codes in item 9 or the codes given in the previous instruction (whichever code is applicable).
 - c. Write the new code to the left of the deleted code "8".
- 3. Keep a log (Appendix K) of all item 9 write-in entries that cannot be reclassified.
 - a Transcribe the following identifying information from the NCRP report to the log:
 - (1) Item number (item A)
 - (2) State name (item B)
 - (3) Site number (item C)
 - (4) Work unit number (item D)
 - (5) Sequence number (1tem E)
 - (6) Inmate number (item F)
 - (7) Write-in entry (item G)
 - b Give this log to the supervisor for transmittal to Irenita Assensoh in MPQC Branch, for NCRP-1A and 1B reports. NCRP-1C reports will be transmitted to Diana Cull in GOVS Division when each work unit is completed. The Washington staff will assign codes for these "Other-Specify" entries and enter the codes in item H of the log.
 - c After these questionnaires have been edited and coded, hold them aside until the Washington staff can provide the recodes.
 - d Recode the "Other-Specify" entries on the NCRP reports, using the new codes provided by the Washington staff.

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 1-17

Item Item Name

9 Type of admission to prison

Instruction

- 4. If only box 8 is marked, and there is no written entry, contact the site that submitted the report to determine the type of admission.
- 5. If only code 6 or code 7 is marked, contact the site that submitted the report to determine the type of admission.
- 6. The following are acceptable multiple entries: 4 and 6, 4 and 7, 5 and 6, 5 and 7. Contact the site that submitted the report to determine the type of admission for all other multiple entries.
- 7. If item 9 is blank, contact the site that submitted the report to determine the type of admission.
- 8. Refer all cases for which an item 9 response cannot be obtained to your supervisor for transmittal to Washington.

NOTE: THIS ITEM MUST BE ANSWERED.

Items 1-17 (NCRP-1A and NCRP-1B)

Item Number

10

Item Name

Instruction

Jurisdiction on date of admission

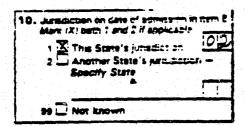
- 1. If only box "1" is marked.
 - a. Refer to Appendix C for the two-digit code identifying the state that submitted the report.
 - b. Enter this code in the designated boxes (to the right).

EXAMPLE:

If the state that submitted the Admissions Report is Alaska:

10. Jurisdictors on dese of someone of Mark IXI both 1 and 2 H applicable	8
1 This State's jurisdiction	
2 Another State's jurisdiction Specify State) –
SE Not known	-316

ACTION:



E SPECIFIC INSTRUCTIONS (Cont'd)

Items 1-17

Item

Number	Name
10	Jurisdiction on
(Cont'd)	date of admission

Item

Instruction

 If only box "2" is marked and a state name is written in item 10:

- a. Refer to Appendix C for the two-digit code identifying the state in the write-in entry.
- b. Enter this code in the designated boxes (to the right)

EXAMPLE:

10	. AUTHORISH OF ALL MARY (ALL SHIP!) IN	to of appropriate on	۽ سند
	1 The State 2 & Andrew S	's unediction Sint 's junistication	
	SOCTHY SE	rsas	
	M		i

ACTION:

	19. Jamailenen en ente el emission en el Mare (X) auto 1 and 2 il emissione	
•	1 The State's assistance 2 M Another State a parasoccor	
	Sectory States	
•	Er Kanses	015

- 3 If only the state code is entered in item 10, do not mark boxes 1 or 2.
- 4. If only box 2 is marked and there is no state name written in, assign code 60 for the state code.

Items 1-17

Item Number	Item Name		Instruction
10	Jurisdiction on date of admission	5.	If both box 1 and box 2 are marked and two state codes are entered:
			a. Delete the state codes which correspond to boxes 1 and 2.
			b. Enter code "52" in the space between the two deleted state codes.
			EXAMPLE:
			1 [X] This State's jurisdiction T414
			2 [X] Another State's jurisdiction - Specify State;

ACTION:

1 [X] This State's jurisdiction 14141

14141

11 21

2 [X] Another State's jurisdiction - 52 Specify State) 11121

6. Accept a blank response for item 10

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 1-17 (NCRP-1A and NCRP-1B)

Item Item Number Name

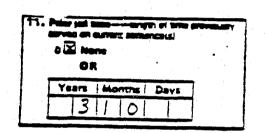
()

Instruction

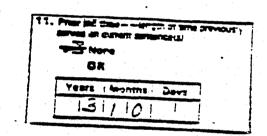
11,12 Prior jail time and prior prison time

1. If the "none" box has been marked and an entry has been made in the years, months, or days boxes, delete the "none" box.

EXAMPLE:



ACTION:



- 2 Accept blank responses for items 11 and 12.
- 3. If the number of days is greater than "30":
 - a. Delete the days and months entries.
 - b. Divide the days entry by 30.
 - c. Add the whole number answer to the entryin the months code box. Enter the remaining number of days in the days code b

NOTE: Perform calculations manually.

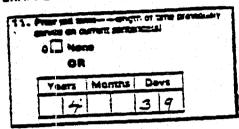
Items 1-17 (NCRP-1A and NCRP-1B)

Item Number Item Name

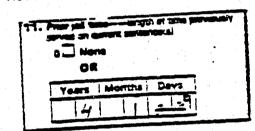
11,12 (Cont'd) Prior jail time and prior prison time

Instruction

EXAMPLE:

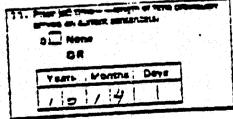


ACTION:

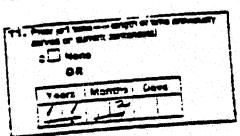


- 4. If the number of months is greater than "12":
 - a. Delete the months and years entries.
 - b. Divide the months entry by 12.
 - c. Add the whole number answer to the entry in the years code box.
 - d. Enter the remaining number of months in tr months code box. NOTE: Perform all calculations manually.

EXAMPLE:



ACTION



- ()

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 1-17 (NCRP-1A and NCRP-1B)

Item	Item
Number	Name

13 Offenses

Instruction

- 1. For all offenses entered in the "Other-Specify" lines:
 - a. Refer to Appendix D for the appropriate3-digit offense code.
 - b. Enter this code in the "CENSUS USE ONLY" box.

EXAMPLE:

Forcible rape		05	0
Other - Specify.	T		_
Vandal 5m	1.1.		

ACTION:

Forcibes rape		060
Cther - Specify,		
Vandelism	1	290

 For all Larceny/theft offenses, use the following table to assign the appropriate offense code in the "CENSUS USE ONLY" box.

Written Entry of Amount	Code
Larceny/theft \$200 or more (value specified)	230
Larceny/theft Under \$200 (value specified)	240
Larceny/theft Value unknown or no value specified	250

EXAMPLE:

-	MAINT LE.	<u> </u>		<u> </u>
	Larosylvist -			
1	Seacily amount		3	
. 1	150		1	
- 1				لسسا

ACTION:

<u> </u>	
Larceny/chart -	
Specify amount	
^*	240
100	770
	_1

Items 1-17 (NCRP-1A and NCRP-1B)

Item Number Item Name

Offenses

13 (Cont'd) 3. If the entry for the Larceny/theft amount is a written range instead of a specific amount, and it cannot be determined if the amount is greater than or less than \$200, assign code 250.

EXAMPLE 1:

Larceny/theft		T
Specify amount		1
\$500 or less	1	1

ACTION 1:

Specify amount	Larceny/thef	t		1
\$500 or less 1 250				1
	\$500 or less	K	1	1250

EXAMPLE 2:

Larceny/theft		
Specify amount	. المر	
\$500 or more -	1 1	1 1

ACTION 2:

10.00	<u> </u>	<u> </u>		1 1	
Lar	ceny/	theft			
Spe	cify	amount	. 1		
\$50	0 or	more 2	1	1	230

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 1-17 (NCRP-1A and NCRP-1B)

Item Number

Item Name

13 (Cont'd) Offenses

Instruction

For all drug trafficking offenses, use the following table to assign the appropriate drug code:

Written Entry	Code
Trafficking - Heroin	340
Trafficking - Controlled Substances (morphine, opium, codeine, cocaine, amphetamines, barbituates)	350
Trafficking - Marijuana/ Hashish	36 0
Trafficking - Drug unspecified	370

EXAMPLE:

- }
1 1
1

ACTION:

Secondy en	atung —		1
Secrety on	49 ,		2.10
Herei	<u>, </u>	_/	240

-109-

-108-

Items 1-17 (NCRP-1A and NCRP-1B)

Item Item
Number Name

Instruction

13 Offenses (Cont'd)

5. If there is an entry for "No. of Counts" of drug trafficking without a write-in entry, assign code 370 (Drug Unspecified).

EXAMPLE:

Drug	traffi	ckin	g-1		
Speci	fy dru	9 /	* <u> </u>	2	
1					

ACTION:

Drug trafficking-		T
Specify drug		370
	1	

6. If there is an entry indicating a drug offense without specific activity or drug-type information, assign code 450.

EXAMPLE:

Other Specify Drug offense		
Drug offense	12	1

ACTION:

Othe	r Specify		
Design	offense	2 i	2 450
1 Drug	Oli Euze	- 1	2 1450
		1	

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 1-17 (NCRP-1A and NCRP-1B)

Item Item
Number Name

13 Offenses

(Cont'd)

Instruction

7. If the number of counts for a listed offense has not been reported, enter "98" in the column to the right of the inmate's offense.

EXAMPLE:

Drug trafficking-	
Specify drug	340
Heroin	

ACTION:

Drug trafficking-		T	l
Specify drug		1	١
Heroin	98	1340	١

8. If the offense name written in is not recognizable, or if an entry was made in the "No. of Counts" column with no offense name beside it, telephone the site contact to obtain the correct offense name.

EXAMPLE:

Other	Speci	fv .	2	
	Opto.		7	
}		_		

ACTION:

- a Telephone the site that submitted the report to determine the name of the offense that should be entered in the "Other-Specify" box.
- b Assign the offense code.

Items 1-17

Item Item Number Name

Instructions

- Offenses (Cont'd)
- 9. If a correctional site has written in a drug code without specifying the drug name, accept the drug code as entered.
- *10. If a correctional site has entered an offense code for a write-in entry, proceed as follows:
 - a. If the write-in entry matches the offense code listed in the Appendix D, Offense Coding Guide:
 - (1) Delete the site's code.
 - Enter the offense code which is listed in Appendix D.

EXAMPLE:

Other - Specify)	
	- :
Conspiracy to possess marijuana 352	1

ACTION:

		1.50 (1.50 (2.50))				
. '	Ot	ner - S	pecify)			402
	Conspirac	y to po	ssess ma	rijuana	1	352

b. If the write-in entry does not match the offense code listed in the Appendix D, Offense Coding Guide, accept the code entered by the site.

EXAMPLE:

		and the second	
Other - S	necify)		T
			270
Promoting Contra	Dang II		370

ACTION:

The second secon		
Other - Spe	CITY	1 1
Promoting Contraba	nd II	1 370 l
III ONO CITTY OUT OF EDG	10 11	 1 0/0 1

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 1-17

· (')

Item Number

Item Name

13 Offenses (cont'd)

Instructions

- 11. If "attempted" or "conspiracy" is written next to one of the 9 pre-printed categories in item 13, delete the pre-printed CENSUS USE ONLY code, and recode according to Appendix D.
- 12. Refer all offenses that cannot be assigned a code to your supervisor for transmittal to Washington.
- 13. After coding item 13, refer all reports which have more than three offenses listed to your supervisor for transmittal to Washington. The Washington staff will determine the three most serious offenses for each inmate.
- 14. Use the DP-440 Problem Referral forms to enter suggested revisions to the Appendix D. Offense Coding Guide. Refer to Appendix M for an example of how to complete the DP-440. Problem Referral form.

NOTE: ITEM 13 MUST BE ANSWERED.

-113-

CONTINUED

2055

Items 1-17

Item Item Number

14a

Name

Which offense from item 13 has the longest maximum sentence?

Instruction

- 1. Refer to Appendix D to determine the appropriate three-digit code which identifies the offense listed.
- 2. Verify that the offense listed in item 14a is also included in item 13.
- 3. Refer all reports that have an offense listed in item 14a that was not included in item 13 to your supervisor for transmittal to Washington.
- 4. If item 14a is blank, contact the site that submitted the form to obtain the information.
- 5. If an item 14a response cannot be obtained from the site, refer the case to your supervisor for transmittal to Washington.

NOTE: ITEM 14a MUST BE ANSWERED

145,15, Maximum sentence for that offense and Total maximum sentence length of all offenses listed in item 13 and Minimum prison

term to be served

1. If a "Life" or "Death" box has been marked and there is also an entry in the years and months boxes, refer the NCRP report to your supervisor for transmittal to Washington.

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 1-17 (NCRP-1A and NCRP-1B)

Item Item Number 14b,15,

()

Name Maximum

sentence for (Cont'd) that offense and Total maximum sentence length of all offenses listed in item 13 and Minimum prison term to be served

Instruction

- 2. If the number of months is greater than "12":
 - a. Delete the months and years entries.
 - b. Divide the months by 12.
 - c. Add the whole number answer to the entry in the years code box.
 - d. Enter the remaining number of months in the months code box.

NOTE: Perform all calculations manually.

EXAMPLE:

-	Provide the			e for
1	AND RESIDEN	با		•
1	1 Life 2 Li Desti			
1	2 L'Dest	1	-	
	OR			
1	Yests	Months	ij	
	واسار	عود ارا و		•

ACTION:

THE OFFICE	Nacional a		for
1 🗔 Life			
2 Design			
Years	Months	1	
1716	المراجب ا	İ	

- 3. Accept blank responses for items 14b, 15, and 16.
- 4. Do not check for the consistency of the data in items 140, 15, and 16.

serve sentence

*Items 1-17

Item Number

Item Name

17 Location where inmate is to

Instruction

- 1. Verify that only one box is marked. If more than one box was marked, contact the site that submitted the report.
- 2. Keep a log (Appendix K) of all item 17 write-in entries that cannot be reclassified.
 - a Transcribe the following identifying information from the NCRP report to the log:
 - (1) Item number (item A)
 - (2) State name (item B)
 - (3) Site number (item C)
 - (4) Work unit number (item D)
 - (5) Sequence number (item E)
 - (6) Inmate number (item F)
 - (7) Write-in entry (item G)
 EXCEPTION: Do not enter "Federal Prison
 Systems" on the log. Code "Federal Prison
 Systems" as "57":
 - .Delete the code "3". .Replace the code "3" with code "57".
 - b Give this log to the supervisor for transmittal to Irenita Assensoh in MPQC Branch for NCRP-1A and 1B reports and Diana Cull in Governments Division for NCRP-1C reports when each work unit is completed. The Washington staff will assign codes for these "Other-Specify" entries and enter the codes in item H of the log.
 - c After these questionnaires havea been edited and coded, hold them aside until the Washington staff can provide the recodes.
 - d Recode the "Other-Specify" entries on the NCRP reports, using the new codes provided by the Washington staff.
- 3. Accept a blank response for item 17.

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 18-25

Item Number

Item Name

Additional sentences since admission date

Instruction

1. Assign the appropriate offense code in the "Census Use Only" box, for each offense listed by referring to Appendix D.

EXAMPLE:

18. Addresses Eintendes einde admission date i 0 Neme – Go to 20 1 Vec. – List offendes	Corners Use Only
Embezzliment.	
Vendalism	:

ACTION:

TE. Additional equiposes sends sometime our shown	ي لنخسان
C Thions — Com 20 1 Tes — Les attenda _s /	Concus Use Only
Enleyslement.	24,0
Vandalism	وا صاح

- 2. If the "None" box has been marked and offenses are listed on the appropriate lines:
 - a. Delete the "None" box.
 - b. Mark box 1 "Yes".

EXAMPLE:

18. Additional territoriose since admission data efform o 🄀 None — Go to 20 1 🔲 Yes — List efformats /	Coresto Use Day
Burglary	
Murder	

5.5	Address and		-	on d	510 570	wh i		n B	
na.	o 🖾 Name -	- Ge to 20					Ca		
	1 🖾 Yes -	List offere	* /				ν.,	-	4
	Bural	cru	:					_	_
	11 i. rd	ت س		•					_]

Items 18-25

Item Number Name

18 Additional sentences since admission date

Instruction

 If box 1 "Yes" has been marked and no offenses are listed in item 18, enter "999" for both "Census Use Only" boxes.

EXAMPLE:

14.	-				S STATE OF	C	
	12	Yes - L	₁₀₀ alian	 · · · · · · · · · · · · · · · · · · ·			T
-				•			

ACTION:

78.		None - G	- 20		•	co U	Carl
	1 6	Yes - List		 		9	90
				 		9	91

- 4. Refer all offenses that cannot be assigned a code to your supervisor for transmittal to MPQC Branch for the NCRP-1A and NCRP-1B reports, and Governments Division for the NCRP-1C reports.
- 5. Accept a blank response for item 18.

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 18-25

I tem	Item	
lumber	Name	
	_	

Instruction

19 Additional sentence time

1. If the "None" box has been marked and an entry made in the years and months boxes, delete the box 0 ("None") response.

EXAMPLE:

Service Services and a magnifical time scarc at the service of the property of the service of th					
e A Mena		Years	(Magniting)		
: Tule 2 교 Deem	OR I	1510	1101		

ACTION:

- NO	m in isem 8)	nen in sem 12	
-	There OR	Years	Mentre

- 2. If a "Life" or "Death" box has been marked, and there is also an entry in the years and months boxes, refer the case to your supervisor for transmittal to Washington.
- 3. Accept a blank response for item 19.

Items 18-25 (NCRP-1B ONLY)

Item Number

(Cont'd)

Item Name

Additional sentence time

Instruction

- 4. If the number of months is greater than "12":
 - a. Delete the months and years entries.
 - b. Divide the months by 12.
 - c. Add the whole number answer to the years code box.
 - d. Enter the remaining number of months in the months code box.

NOTE: Perform all calculations manually.

EXAMPLE:

18. Additional sensorios timo— additional timo edded don- excursos to tecal maternum sentantes (arteum et dem 18) eince admission dete (arteum in term 8)							
0 Nsse	Years Mentine						
1 Uris Off 2 Deeth	1014						

ACTION:

78.	Address some section to the section admission	THE PARTY IN	STREET STREET	20 27 COM (6) F)
	o 🔲 Name		Years	Mentre	
	1 Uh	94	111	1	

20 Prior felony incarcerations

No editing or coding is required for item 20.

Was immate AWOL or did (s)he escape while serving sentences?

No editing or coding is required for item 21.

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 18-25

Item Number

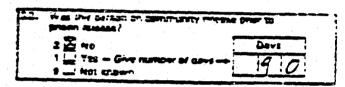
22

Item Name

Was this person on community release prior to prison release?

- Instruction
- 1. If box 2 "No" has been marked and an entry made for "DAYS":
 - a Delete the box 2 response.
 - b Mark box 1 "Yes".

EXAMPLE:



ACTION:

				•	
==	Was The D	ALSON SU COLLE	PLANTA LANGE	ಶಾಲ ಬ	
	******		· · · · · · · · · · · · · · · · · · ·	Dove	
	1 2 Yes	- Sin ami	r of do-s ->	9:0	
<u>L</u>					

- 2. Verify that the "Days" entry does not exceed 994. If the "Days" entry exceeds 994:
 - a Delete the entry.
 - b Enter "994."
- 3. Accept a blank response for item 22.

-121-

-120-

Items 18-25

Item Number

23a

Item Name

Date of release from prison

Instruction

- 1. For all NCRP-1B reports, proceed as follows:
 - a. Verify that the YEAR of release is "83".
 - b. If the YEAR is blank:
 - *(1) Contact the site that submitted the form.
 - *(2) Verify that the report is for 1983.
 - c. If the year is not 1983 or is blank, refer the NCRP report to your supervisor for transmittal to Irenita Assensoh in MPQC Branch.
- 2. For all NRCP-IC reports, proceed as follows;
 - a. Verify that the year of release (item 23a) is any year from 1943 to 1983.
 - b. If item 23a is blank or is not within the specified range, refer the NCRP report to your supervisor for transmittal to Diana Cull.
 - (item 23a) is later than the "Date of admission to prison" (item 8). If this condition does not exist, refer the report to your supervisor for transmittal to Diana Cull in Governments Division.
- 3. The MONTH and DAY entries for item 23a can be blank.

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 18-25

Item Number Item Name

23b Release from ...

Instruction

- 1. Verify that only one response is marked for item 23b.
- 2. If more than one response was entered, contact the site that submitted the report to determine the type of facility from which the inmate was released.
- 3. Keep a log (Appendix K) of all item 23b "Other-Specify" entries that cannot be reclassified.
 - a Transcribe the following identifying information from the NCRP report to the log:
 - (1) Item number (item A)
 - (2) State name (item B)
 - (3) Site number (item C)
 (4) Work unit number (item D)
 - (5) Sequence number (item E)
 - (6) Inmate number)item F)
 - (7) Write-in (Other-Specify) entry (item G)
 - b Give this log to the supervisor for transmittal to Washington (NCRP-1A and 1B reports to MPQC Branch and NCRP-1C reports to Governments Division) when each work unit is completed. The Washington staff will assign codes for these "Other-Specify" entries and enter the codes in item H of the log
 - c After these questionnaires have been edited and coded, hold them aside until the Washington staff can provide the recodes.
 - d Recode the "Other-Specify" entries on the NCRP reports, using the new codes provided by the Washington staff.

Items 18-25

Item

Number

23b Release from...
(Cont'd)

24 Agencies that assume custody for this person at the time of

release

Item

Name

Instruction

- 4. Accept a blank response for item 23b.
- 1. Multiple boxes can be marked in item 24. If more than three agency boxes have been checked, refer the questionnaire to your supervisor for transmittal to Washington.
- 2. Keep a log (Appendix K) of all item 24 "Other-Specify" entries that cannot be reclassified. a Transcribe the following identifying information from the NCRP report to the log:
 - (1) Item number (item A)
 - (2) State name (item B)
 - (3) Site number (item C)
 - (4) Work unit number (item D)
 - (5) Sequence number (item E)
 - (6) Inmate number (item F)
 - (7) Write-in ("Other-Specify") entry (item G)
 - b Give this log to the supervisor for transmittal to Washington (NCRP-1A and 1B reports to MPQC Branch and the NCRP-1C reports to Governments Division) when each work unit is completed. The Washington staff will assign codes for these "Other-Specify" entries and enter the codes in item H of the log.
 - c After these questionnaires have been edited and coded, hold them aside until the Wash-ington staff can provide the recodes.
 - d Recode the "Other-Specify" entries on the NCRP reports, using the new codes provided by the Washington staff.

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 18-25 (NCRP-IB ONLY)

Item

Item Number

(Cont'd)

()

Name

Agencies that assume custody for this person at the time of release

Instruction

3. If box 1 ("None") or box 99 ("Not Known) has been marked and also any of boxes 01 through 14 have been marked, delete the entry in box 1 or box 99.

EXAMPLE: 24. Agencies that assume questody for this person at the time 1 B None Mot tenevir Within State | Outside State | Federal Agency Other prison 63 .œ.⊡ 06... Processon 87<u></u> oe__ D8___ Mercal/medical facility 09 10 1 11

ACTION:

	Not know	ern 🙀	
Agency	Within State	Durance State !	Federa
Other pheon	3	01 🖾	82
Parole	. 03	04	OS
Probation	06	87	OS!
Mercal/medical facility	08	10	71
Other - Sensity			

12

13.

140

Items 18-25

Number Name

25

Instruction

Type of release from prison

- 1. Verify that only one box is marked in item 25.
- 2. If multiple responses are entered in item 25, refer the case to the supervisor for transmittal to MPOC Branch.
- 3. Keep a log (Appendix K) of all item 25 write-in entries that cannot be reclassified.

NOTE: For each NCRP-1B work unit, record all the write-in entries for boxes 04, 08, 14 and 17 on separate logs.

For each NCRP-1C work unit, record all write-in entries for box 04.

- a Transcribe the following identifying information from the NCRP report to the log:
 - (1) Item number (item A)
 - (2) State name (item B)
 - (3) Site number (item C)
 - (4) Work unit number (item D) (5) Sequence number (item E)
 - (6) Inmate number (item F)
 - (7) Write-in entry (item G)
- b Give this log to the supervisor for transmittal to Washington (NCRP-1A and 1B reports to MPQC Branch and the NCRP-1C reports to Governments Division) when each work unit is completed. The Washington staff will assign codes for these "Other-Specify" entries and enter the codes in item H of the log.
- c After these questionnaires have been edited and coded, hold them aside until the Washington staff can provide the recodes.
- d Recode the "Other-Specify" entries on the NCRP reports using the new codes provided by the Washington staff.

NOTE: Item 25 must be answered.

E SPECIFIC INSTRUCTIONS (Cont'd)

NCRP-1C ONLY

The following instructions are for editing and coding the NCRP-1C reports. Use the same instructions for items 1-25 that have been established for the NCRP-1A and NCRP-1B reports. Refer all questions related to the NCRP-1C report to your by Diana Cull in Governments Division.

Item Number	Item Name		
26			Instruction
	Date of release from parole	1.	Verify that item 26 contains an entry.
		2.	If this item is blank, refer this report to your supervisor.
		3.	Verify that the year entry is "83."
			If the year entry is not "83", refer the report to your supervisor.
		5.	Verify that the date is later than item 23a ("Date of release from prison").
27 т		6.	If the date is not later than 23a, refer the report to your supervisor.
- /	VDe of		

Type of release from parole

()

- 1. Verify that item 27 contains an entry.
- 2. If this item is blank, refer the report to your supervisor.
- 3. Verify that only one box is marked.
- 4. If more than one box is marked, refer the report to your supervisor.

-127-

Items 26-28

Item Number Item Name

27 Type of release from parole

Instruction

- 5. If box "10" is marked and there is a write-in entry on the "Other-Specify" line:
 - a. Delete code box "10".
 - b. Reclassify the write-in entry by matching it with an existing code in item 27 or with one of the following codes:

Write-in Entry for Item 27	Code
Early discharge, parole board decision	01
Pardon, restoration of full civil rights	01
Suspended sentence, court order	01
Transferred to outstanding warrants	03
Discharged to custody of Immigration and Naturalization Service (INS)	03

c. Write the new code to the left of the deleted code "10".

E SPECIFIC INSTRUCTIONS (Cont'd)

Items 26-28

Item Item Name

27 Type of (Cont'd) release from parole

Instruction

- 6. Keep a log (Appendix K) of all item 27 write-in entries that cannot be reclassified.
 - a. Transcribe the following identifying information from the NCRP report to the log:
 - (1) Item number (item A)
 - (2) State name (item B)
 - (3) Site number (item C)
 - (4) Work unit number (item D)
 - (5) Sequence number (item E)
 - (6) Inmate number (item F)
 - (7) Write-in entry (item G)
 - b. Give this log to the supervisor for transmittal to Diana Cull in Governments Division, when each work unit is completed. The Washington staff will assign codes for these "Other-Specify" entries and enter the codes in item H of the log.
 - c. After these questionnaires have been edited and coded, hold them aside until the Washington staff can provide the recodes.
 - d. Recode the "Other-Specify" entries on the NCRP reports using the new codes provided by the Washington staff.

Items 26-28

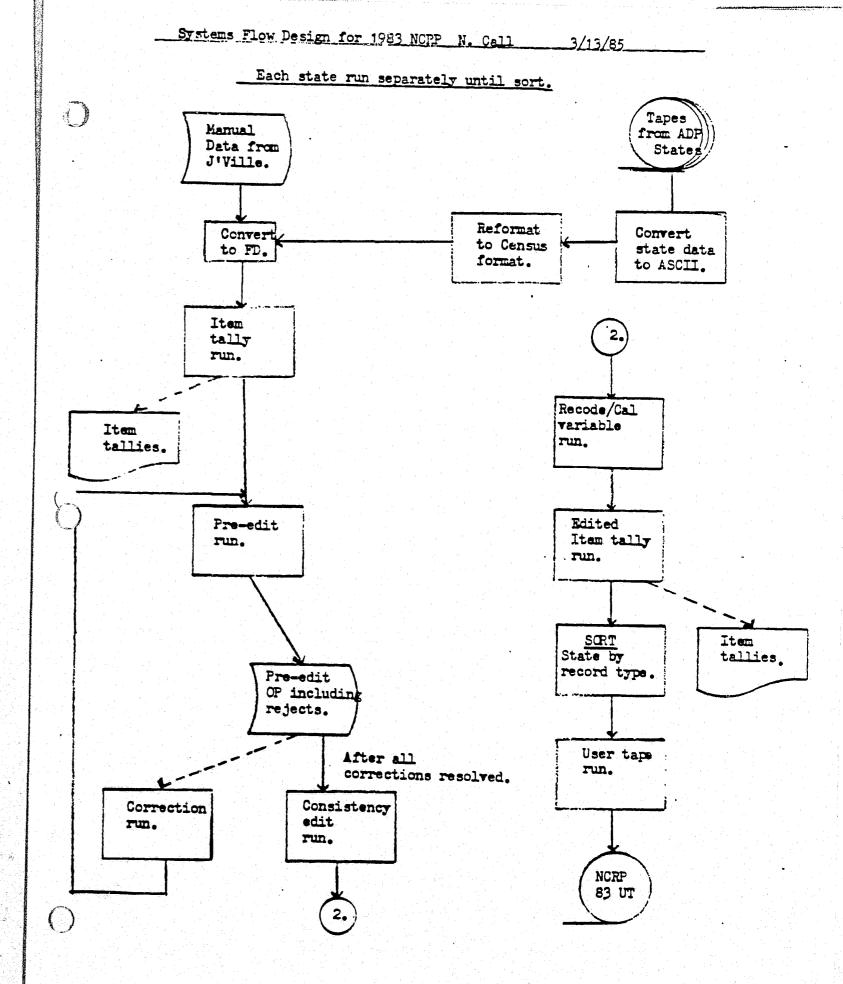
Item Number Item Name

28

Supervision status at time of release

Instruction

- 1. Verify that item 28 contains an entry.
- 2. If this item is blank, refer the report to your supervisor.
- 3. Verify that only one box is marked.
- 4. If more than one box is marked, refer the report to your supervisor.
- 5. Keep a log (Appendix K) of all item 28 write-in entries that cannot be reclassified.
 - a. Transcribe the following identifying information from the NCRP report to the log:
 - (1) Item number (item A)
 - (2) State name (item B)
 - (3) Site number (item C)
 - (4) Work unit number (item D)
 - (5) Sequence number (item E)
 - (6) Inmate number (item F)
 - (7) Write-in entry (item G)
 - b. Give this log to the supervisor for transmittal to Diana Cull in Governments Division, when each work unit is completed. The Washington staff will assign codes for these "Other-Specify" entries and enter the codes in item H of the log.
 - c. After these questionnaires have been edited and coded, hold them aside until the Washington staff can provide the recodes.
 - d. Recode the "Other-Specify" entries on the NCRP reports using the new codes provided by the Washington staff.



PRE-EDIT SPECIFICATIONS

Note: the pre-edit checks described below have already occurred. The item numbers listed are the same as those in the codebook; however, due to processing, the record locations differ. If the ICPSR variable number or column location of a particular variable needs to be identified, refer to the item number in the codebook.

A. Check for Duplicates and Consecutive Movements

The function of this check is to identify and remove duplicate records and to help determine if multiple records for the same inmate represent plausible chronological movement into and out of the correctional system. For the following situations take the action specified and provide a print-out of each record deleted.

Situation

Action

- 1. More than one of the same type of record with identical entries in record positions 001-182.
- 1. Delete all except the first record
- More than one record (any combination of types) with the same inmate identification number and DOB not described above.
- 2. Print out all records with the same inmate identification number.

B. Critical Entry Check

()

The purpose of the critical entry check is to identify records missing significant information. If the responses for items included in this check are illegal, not known, or blank (95, 98, or 99), we may not be able to identify duplicates, verify consecutive movement or calculate the special variables. Counts of records failing the critical entry check will be reviewed to determine the impact of the omission or error on the individual records as well as on the State's entire submission. Corrections to the file may or may not be made depending upon the seriousness of the problem.

Every record must be checked against each of the error descriptions provided below. If one or more of the descriptions fit, reject the record. All errors should be identified and appropriately flagged. Sort the reject file by state, record type, and I.D. Provide a count of the number of records rejected by flag by state. Print out the entire record for the following flags: TYPE, WAY1, WAY2, WRY1, WRY2, WPYR, RBFI, RBF2, PBFA, PBFR.

PLAG	ITEM NUMBER	RECORD POSITIONS	ERROR DESCRIPTION
3. TYPE		240	The record type = 1, 2, 3
4. STAT		228-229	State code is illegal
5. NOID	2a	006-017	The inmate identification number is blank or equal to 999999999998.
6. WAY1	8	033-034	Por prison admission records, the year of admission is not equal to "83".
7. WAY2	8	033-034	For prison release or parole release records, the year of admission is not equal to 01-83.
8. WRY1	23a	161-162	For prison release records, the year of prison release is not equal to '83'.
9. WRY2	23a	161-162	For parole release records, the year of prison release is not equal to 43-83.
10. WPYR	26	177-178	For parole release records, the year of parole release is not equal to '83'.
11. IEMO	8 23a 26	029-030 157-158 173-174	Month entry is equal to 95,98,or 99
12. IEDA	. 8 23a 26	031-032 159-160 175-176	Day entry is equal to 95,98, or 99
13. RBF1	8 23a 26	029-034 157-162 173-178	Por prison release records, the date of prison release is earlier than the date of prison admission.
14. RBF2	8 23a 26	029-034 157-162 173-162	For parole release records, the date of prison release is earlier than the date of prison admission.

PLAG	ITEM NUMBER	RECORD POSITIONS	ERROR DESCRIPTION
15. PBFA	8 26	029-034 173-178	On parole release records, the date of parole release is earlier than the date of prison admission.
16. PBPR	23a 26	157-162 173-178	On parole release records, the date of parole release is earlier than the date of prison release.
17. ADMT	9	035-036	Type of admission to prison is 95, 98, or 99.
18. OFF 1	13	054-056	Offense #1 is equal to 000,995, 998, or 999.
19. MAXO	14a	114-116	The offense with the longest maximum sentence is equal to 000, 995, 998, or 999.
20. PRET	25	171-172	Type of release from prison is equal to 95, 98, or 99.
21. PART	27	179-180	Type of release from parole is equal to 95, 98, or 99

RANGE CHECK AND CONSISTENCY EDIT

Note: the corrections described below have already occurred. The item numbers listed are the same as those in the codebook; however, due to processing, the record locations have changed. If the ICPSR variable number or column location of a particular variable needs to be identified, refer to the item number in the codebook.

Range Check and Consistency Edit

Attachment

1983 National Corrections Reporting Program
Final Computer Processing Specifications - Range Check/Consistency Edit

Item(s)	<u>Situation</u>	Action
1, County	l) Field 1-5 = blank	1) Set field 1-5 = 99998 and go to 3
	2) Field 1-5 ≠ 01001- 56999, 99998, or 99999	2) Set field 1-5 = 99995 and go to 3
3, Date of Birth Field 18-19 = MM Field 20-21 = DD	3) Field 22-23 = blank, 989898, 999998	3) Set field 18-23 = 999998 and go to 7
	4) Field 22-23 # 01-70	4) Set field 18-23 = 999995 and go to 7
	5) Field 22-23 = 01-70 and Field 20-21 ≠ 01-31	5) Set field 20-21 = 15 and set allocation flag in field 59 = 1 and go to 6
)	6) Field 22-23 = 01-70 and Field 18-19 ≠ 01-12	6) Set field 19-19 = 06 and set allocation flag in field 60 = 1 and go to 7
4, Sex	7) Field 24 = blank	7) Set field 24 = 8 and go to 9
	8) Field 24 ≠ 1, 2, 8 or 9	8) Set field 24 = 5 and go to 9
5, Race	9) Field 25 = blank	9) Set field 25 = 8 and go to 11
	10) Field 25 ≠ 1-4, 8 or 9	10) Set field 25 = 5 and go to 11
6, Ethnic Origin	11) ?ield 26 ≈ blank	11) Set field 26 = 8 and go to 13
	12) Field 26 # 1, 2, 8 or 9	12) Set field 26 = 5 and go to 13
7, Education	13) Field 27-28 = blank	13) Set field 27-23 = 98 and go to 15
	14) Field 27-28 ≠ 01-09, 98 or 99	14) Set field 27-28 = 95 and go to 15

3, Date of Admission	15)	Field 33-34 = blank or 98	15)		
Field 29-30 = MM				and go to 20	
Field 31-32 = DD	16)	Field 240 = 1, and	161	Set field 29-34 = 999995	170
		Field 33-34 ≠ 83		and go to 20	
Type (1, 2, 3)					
	17)	Field $240 = 2$ or 3 and	. –	Set field 29-34 =	
		Field 33-34 ≠ 01-83		999995	
				and go to 20	
	18)	Field 33-34 = 01-83 and		Set field 31-32 = 15	
		Field 31-32 ≠ 01-31			
				in field 61 = 1 and go to 19	
				and go to 19	
	19)	Field 33-34 = 01-83 and	19)	Set field 29-30 = 06	
		Field 29-30 # 01-12		and set allocation	
				flag in field 62 = 1 and go to 20	
				and go co to	
9, Admission Type	20)	Field 35-36 = blank	20)	Set field 35-36 = 98	
				and go to 22	
	21)	Field 35-36 ≠ 10, 20, 30,		21) Set Field 35-36 = 95	
	/	46, 47, 49, 56, 57, 59,		and go to 22	
		60, 65, 70, 80, 90, 91,		나는 생기가 있다. 한당하다 👡	
		98 or 99			17
10, Admission	22)	Field 37-38 = blank	22)	Set field 37-38 = 98	
Jurisdiction				and go to 24	
	221	32-14-27-20-4-01-02	221	Set field 37-38 = 95	
	23)	Field 37-38 # 01, 02, 04-06, 08-13, 15-42,		and go to 24	
		44-57, 60, 98 or 99			
11, Prior Jail Time	241	Field 39-44 are all	241	Set field 39-44 =	
Field 39-40 = YY		blank, 000000, 989898.	44/	999998	
Field 41-42 = MM		999998		and go to 34	
Field 43-44 = DD					
	251	Field 39-40 = blank	251	Set field 39-40 = 00	
				and go to 26	
				에게 하라고 않는 것이 사람들이 그렇게 되었다. 그는 기능은 상대를 보고 말했다.	
	26)	Field 41-42 = blank	26)	Set field 41-42 = 00	
				and go to 27	
	27)	Field 43-44 = blank	27)	Set field 43-44 = 00	
		경기가 되는 것이 얼마를 했다.		and go to 28	
	28)	Field 39-40 ≠ 00-10,	28)	Set field 39-40 = 95 and go to 29	
					(1000)
	29)	Field 41-42 # 00-99	29)	Set field 41-42 = 95	
				and go to 30	
	301	21eld 43-44 ≠ 00-99	3በነ	Set field 43-44 = 95	
	20)		337	가능 등등 등속 등속 등속 등 이 경우 기계 등 기존에 생각한 것이 있다. 그 것이 없다. "이 사람들이 되었다" 및 기능 경우 하지 않는 것이 있다면 없다면 했다.	

- 31) Pield 39-44 = 959595 31) Set field 39-44 = 999995 and go to 34 32) Field 43-44 = 30-94 and field 41-42 # 95,99
 - . 32) (a) Divide value in field 43-44 by 30 and add the quotient (whole number) to the value in field 41-42
 - (b) Set field 43-44 = the remainder (no remainder = 00) and go to 33
- 33) Field 41-42 = 12-94 and field 39-40 = 95,99
- 33) (a) Divide value in field 41-42 by 12 and add the quotient (whole number) to the Value in field 39-40
 - (b) Set field 41-42 = the remainder (no remainder = 00) and go to 33a
- 33a) Field 39-40 = 00-10, field 41-42 = 00-11, field 43-44 = 00-29
- 33a) a) Multiply value in field 39-40 by 12 and add the product to the value in field 41-42
 - b) Set field 99-102 = sum derived above
 - c) Set value in field 43-44 = a percentage of 30 and place result in field 103. This field will contain 1 implied decimal. and go to 34

12, Prior Prison Time Field 45-46 = YY Field 47-48 = MM Pield 49-50 = DD

-139-

()

- 34) Field 45-50 are all blank, 000000, 989898, 999998
- 35) Field 45-46 = blank
- 36) Field 47-48 = blank
- 34) Set field 45-50 = 999998 and go to 44
- 35) Set field 45-46 = 00 and go to 36
- 36) Set field 47-48 = 00 and go to 37

37) Field 49-50 = blank	37) Set field 49-50 = 00 and go to 38	
38) Field 45-46 ≠ 00-25, 99	38) Set field 45-46 = 95 and go to 39	
39) Field 47-48 # 00-99	39) Set field 47-48 = 95 and go to 40	
40) Field 49-50 ≠ 00-99	40) Set field 49-50 = 95 and go to 41	
41) Field-45-50 = 959595	41) Set field 45-50 = 999995 and go to 44	
42) Field 49-50 = 30-94 and field 47-48 ≠ 95, 99	42) (a) Divide value in field 49-50 by 30 and add the quotient (whole number) to the value in field 47-48	
	(b) Set field 49-50 = the remainer (no remainder = 00) and go to 43	
43) Field 47-48 = 12-94 and field 45-46 ≠ 95-99	43) (a) Divide value in field 47-48 by 12 and add the quotient (whole number) to the value in field 45-46	0
	(b) Set field 47-48 = the remainder (no remainder = 00) and go to 43a	
43a) Field 45-46 = 00-25, field 47-48 = 00-11, field 49-50 = 00-29	43a) a) Multiply value in field 45-46 by 12 and add the product to the value in field 47-48	
	b) Set field 104-107 = sum derived above	
-140	c) Set value in field 49-50 = a percentage of 30 and place result in field 108. This field will contain 1 implied decimal	0

and go to 44

45) F: 46) F: 47) I 48) F: 9: 49) F: 9: 50) F: 9:	ield 35-36 = 6, 57, or 59 9-44 and field 00000 or 999 ield 54-56 = ield 54-56 = 98, 999 ield 74-76 = 98, 999 ield 94-96 ≠ 98, 999 ield 57-58 =	and field ld 45-50 = 998 blank blank lank 010-710,	45) 46) 47) 48)	set and set and set and set and set and set and set and set and set	a 45- go to field go to field go to field go to	50 = 9 45 54-56 46 74-76 47 94-96 48 54-56 49 74-76 50	99	995 998 998 995 995
46) F. 47) 1 48) F. 99 49) P. 99	ield 74-76 = Field 94-96 ; ield 54-56 ≠ 98, 999 ield 74-76 ≠ 98, 999 ield 94-96 ≠ 98, 999	blank - blank 010-710, 010-710,	46) 47) 48)	set and Set and Set and Set and Set and Set	go to field go to field go to field go to field go to	74-76 47 94-96 48 54-56 49 74-76		998 998 995
46) F. 47) 1 48) F. 99 49) P. 99	ield 74-76 = Field 94-96 ; ield 54-56 ≠ 98, 999 ield 74-76 ≠ 98, 999 ield 94-96 ≠ 98, 999	blank - blank 010-710, 010-710,	46) 47) 48)	set and Set and Set and Set and Set and Set	go to field go to field go to field go to field go to	74-76 47 94-96 48 54-56 49 74-76		998 998 995
47) 1 48) F: 9: 49) F: 9: 50) F:	Field 94-96 * ield 54-56 ≠ 98, 999 ield 74-76 ≠ 98, 999 ield 94-96 ≠ 98, 999	<pre>blank 010-710, 010-710,</pre>	47) 48) 49)	set and set and set and set	go to field go to field go to field go to	47 94-96 48 54-56 49 74-76		998 995 995
48) F: 9: 49) F: 9: 50) F:	ield 54-56 ≠ 98, 999 ield 74-76 ≠ 98, 999 ield 94-96 ≠ 98, 999	010-710, 010-710,	48) 49)	set and Set and Set	go to field go to field go to	48 54-56 49 74-76 50	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	995 995
99 49) P: 99 50) F: 99	98, 999 ield 74-76 # 98, 999 ield 94-96 # 98, 999	010-710,	49)	and Set and Set	go to field go to	49 74-76 50		995
9) 50) F: 9)	98, 999 ield 94-96 ≠ 98, 999			and Set	go to	50		
9.	98, 999	010-710,	50)		field	94-95		00=
51) F:	ield 57-58 =				go to			لدور
		blank	51)	-		57 - 58 52		98
52) F	ield 77-73 =	blank	52)			4.4	=	98
53) F	ield 97-98 =	blank	•				*	98
		01-25, 98	54)				=	95
		01-25, 98	55)				=	95
		01-25, 98	56)				=	95
		995, 998,	57)				=	98
		995, 998,	58)		k in the second			98
		995, 998,	59)					98
60) F	ield 114-116	≥ blank	60)					3
	98 or 999		, 61)				- 1	
	53) F 54) P 55) P 56) F 57) P 9 58) P 99 59) P 60) P	53) Field 97-98 = 54) Field 57-58 ≠ or 99 55) Field 77-78 ≠ or 99 56) Field 97-98 ≠ or 99 57) Field 54-56 = 999 58) Field 74-76 = 999 59) Field 94-96 = 999 60) Field 114-116 61) Field 114-116 998 or 999	or 99 55) Field 77-78 ≠ 01-25, 98 or 99 56) Field 97-98 ≠ 01-25, 98 or 99 57) Field 54-56 = 995, 998, 999 58) Field 74-76 = 995, 998, 999 59) Field 94-96 = 995, 998, 999 60) Field 114-116 ≠ 010-710	53) Field 97-98 = blank 53) 54) Field 57-58 ≠ 01-25, 98 54) or 99 55) Field 77-78 ≠ 01-25, 98 55) or 99 56) Field 97-98 ≠ 01-25, 98 56) or 99 57) Field 54-56 = 995, 998, 57) 999 58) Field 74-76 = 995, 998, 58) 999 59) Field 94-96 = 995, 998, 59) 999 60) Field 114-116 ≠ blank 60) 61) Field 114-116 ≠ 010-710, 61) 998 or 999	52) Field 77-73 = blank 52) Set and 53) Field 97-98 = blank 53) Set and 54) Field 57-58 ≠ 01-25, 98 54) Set or 99 55) Field 77-78 ≠ 01-25, 98 55) Set or 99 56) Field 97-98 ≠ 01-25, 98 56) Set or 99 57) Field 54-56 = 995, 998, 57) Set and 58) Field 74-76 = 995, 998, 58) Set 999 59) Field 94-96 = 995, 998, 59) Set and 60) Field 114-116 ≠ blank 60) Set 998 61) Field 114-116 ≠ 010-710, 61) Set 998 or 999	52) Field 77-73 = blank 52) Set field and go to 53) Field 97-98 = blank 53) Set field and go to 54) Field 57-58 ≠ 01-25, 98 54) Set field and go to 55) Field 77-78 ≠ 01-25, 98 55) Field 97-98 ≠ 01-25, 98 56) Field 97-98 ≠ 01-25, 98 57) Field 54-56 = 995, 998, 57) Field 54-56 = 995, 998, 58) Field 74-76 = 995, 998, 59) Field 94-96 = 995, 998, 59) Field 114-116 ≠ blank 52) Set field and go to 54) Set field and go to 56) Field 114-116 ≠ blank 50) Set field 998 and go 61) Field 114-116 ≠ 010-710, 61) Set field 995 and go	and go to 53 53) Field 97-98 = blank 53) Set field 97-98 and go to 54 54) Field 57-58 ≠ 01-25, 98 55) Field 77-78 ≠ 01-25, 98 56) Field 97-98 ≠ 01-25, 98 57) Field 97-98 ≠ 01-25, 98 58) Field 97-98 ≠ 01-25, 98 599 57) Field 54-56 = 995, 998, 58) Field 74-76 = 995, 998, 59) Field 94-96 = 995, 998, 59) Field 94-96 = 995, 998, 59) Field 114-116 ≥ blank 60) Field 114-116 ≥ blank 61) Field 114-116 ≠ 010-710, 61) Set field 114-116 = 010-710,	52) Field 77-73 = blank 52) Set field 77-73 = and go to 53 53) Field 97-98 = blank 53) Set field 97-98 = and go to 54 54) Field 57-58 ≠ 01-25, 98 55) Field 77-78 ≠ 01-25, 98 56) Field 97-98 ≠ 01-25, 98 57) Field 97-98 ≠ 01-25, 98 58) Field 97-98 ≠ 01-25, 98 599 57) Field 54-56 = 995, 998, 58) Set field 57-58 = and go to 58 58) Field 74-76 = 995, 998, 599 59) Field 94-96 = 995, 998, 599 50) Field 114-116 ≠ blank 52) Set field 77-78 = and go to 55 53) Set field 77-78 = and go to 58 54) Set field 57-58 = and go to 58 55) Field 74-76 = 995, 998, 60) Field 114-116 ≠ blank 50) Set field 114-116 ≠ 010-710, 998 or 999

.....

14a, Max. Offense and 13, All Offenses	•	Field 114-116 = 995 998 or 999 and field 54-56, 74-76, or 94-96 = 010-710		the lowest numeric	
	63)	Pield 114-116 # any of the values in field 54-56, 74-76 or 94-96 and at least one of fields 54-56, 74-76, or 94-96 = 010-710 and field 114-116 contains a lower numeric value than any of fields 54-56, 74-76, 94-96		54-56, 74-76, or 94-96, replace it with the value in field 114-116, and set	
	64)	Field 114-116 \(\neq \) any of the values in field 54-56, 74-76, 94-96 and at least one of fields 54-56, 74-76, or 94-96 = 012-710 and field 114-116 contains a higher numeric value than any of fields 54-56, 74-76, 94-96		Set field 114-116 to the lowest numeric value among values in field 54-56, 74-76, 94-96 and set allo- cation flag in field 70 = 1 and go to 65	
14b, Max Offense Sentence Field 117-119 = YYY Field 120-121 = MM Life = 99996		Field 117-121 is all blank, 000000, 99898, or 99998 Field 117-119 =		<pre>Set field 117-121 = 99998 and go to 71 Set field 117-119 =</pre>	
Death = 99997		blank or 99d Field 120-121 = blank or 98	67)	000 and go to 67 Set field 120-121 = 00 and go to 68	
	68)	Field 117-119 = 000-994 and field 120-121 = 00-93	68)	(a) Multiply value in 117-119 by 12 and add the product to value in field 120-121	
				(b) Set field 117-121 = the sum de- rived above and go to 71	
	69)	Field 117-121 = 99996, 99997, 99998, 99999	69)	No action and go to 71	
	70)	21se	70)	Set field 117-121 =	

-142-

15,Total Max	71) 74-1-1-4-4-4-4	
Sentence	71) Field 122-126 is all	71) Set field 122-126 =
Field 122-124 = yyy	blank, 00000, 99898,	90000
Field 125 124	98000	99998 and go to 77
Field 125-126 = MM		
Life = 99996	72) Field 122-124 =	
) Death = 99997	blank or 998	72) Set field 122-124 =
	22411K 01 330	000 and go to 73
	77) 7:-1	
	73) Field 125-126 =	73) Set field 125-126 =
	blank or 98	00 and go to 74
		00 4114 90 60 /4
	74) Field 122-124 = 000-994	74) (-) ******
	and field 125-126 =	74) (a) Multiply value in
	00-93	field 122-124 by
		12 and add the
		product to value
		in field 125-126
		(b) Set field 122-126
		= the sum derived .
		above and go to 77
	75) Field 122-126 = 99996,	
	99997, 99998, 99999	75) No action and go to 77
	7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7	
	75) Else	
		76) Set field 122-126 =
		99995 and go to 77
		and go to //
14b, Max. Offense		
Sentence (5:	77) Field 117-121 is greater	77) Cab State Co.
Sentence (Field	than field 122-126 and	77) Set field 122-126 =
117-121) and	neither is = 99995, 99996,	117-121 and set
15, Total Max.	99997, 99998, or 99999	allocation flag in
Sentence (Field	2221, 22226, OF 33333	field $79 = 1$ and g_0
122-126)		to 80
	70) 53.3.	
	78) Field 117-121 = 99997	78) Set field 122-126 =
	field 122-126 = 99996	99997 and call at
		99997 and set allo-
		Cation flag in field
		80 = 1 and go to 80
	79) Field 117-121 = 99996	
	or 99997 and field	79) Set field 122-126 =
	. 122-126 = 00001-09993	117-121 and set allo-
	. 121-120 - 00001-09993	cation flag in field
		81 = 1 and go to 80
16, Min. Sentence		30 50 80
Field 127-129 = YYY	80) Field 127-131 is all	80) Set field 127-131 =
STATE TO THE YEAR	blank, 00000, 99898, 99998	000 TTGTG T7/=131 =
Field 130-131 - MM		99998 and go to 86
Life = 99996	81) Field 127-129 = blank	
Death = 99997	or 998	81) Set field 127-129 =
		000 and go to 82
	82) Field 130-131 = blank	
	00	82) Set field 130-131 =
	f or . 98 feb	000 and go to 83

		\$3)	Field 127-129 = 000-994 and field 130-131 = 00-93	83)	(a) Multiply value in field 127-129 by 12 and add the product to value in field 130-131
					(b) Set field 127-131 = the sum derived above and go to 86
			Field 127-131 = 99996, 99997, 99998, 99999		No action and go to 36
		85)	Else	85)	Set field 127-131 = 99995 and go to 36
	Total Max. Sentence (Field 122-125) Minimum Sentence (Field 127-131)		<pre>Field 127-131 is greater than field 122-126 and neither is = 99995, 99996, 99997, 99998, or 99999</pre>		122-126 and set allo- cation flag in field
		87)	Field 127-131 = 99997 and field 122-126 = 99996		Set field 127-131 = 122-126 and set allo- tation flag in field 83 = 1 and go to 89
		33)	Field 127-131 = 99997 and field 122-126 ≠ 99997		Set field 127-131 = 122-126 and set allo- cation flag in field 84 = 1 and go to 89
.7,	Location	89)	Field 132-133 = blank	89)	Set field 132-133 = 98 and go to 91
		90)	Field 132-133 ≠ 01-03, 98, or 99	90)	Set field 132-133 = 95 and go to 91
з,	Additional Offense Since Admission gield 137-139 =	91)	Field 137-139 = blank	91)	Set field 137-139 = 998 and go to 93
	Off #1 Field 143-145 = Off #2	92)	Field 137-139 ≠ 000, 010-710, 998 or 999	92)	Set field 137-139 = 995 and go to 93
	1977 - 1984 1987 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985	93)	Field 143-145 = blank	93)	Set field 143-145 = 998 and go to 96
		94)	Field 143-145 ≠ 000, 010-710, 998 or 999	94)	Set field 143-145 = 995 and go to 100
		95)	Field 137-139 = 000, 995, 998 or 999 and field 143-145 = 010-710	95)	(a) Set field 137-139 = value in field 143-145
					(b) Set field 143-145 = 998 and go to 98

~		96)	Field 137-139 = 000 and field 143-145 = 998	96)	Set field 143-145 = 000 and go to 100
)		97)	Field 137-139 = 000 and field 143-145 = 999	97)	Set field 137-139 = 999 and go to 100
		98)	Field 137-139 = 010-710 and field 143-145 = 000	98)	Set field 143-145 = 998 and go to 100
		99)	Field 137-139 = 995 and field 143-145 = 000	99)	Set field 143-145 = 995 and go to 100
	Admission			100)	Set field 146-150 = 99998 and go to 106
	Field 149-150 = Life = 99996	MH	or 998		Set field 146-148 = 000 and go to 102
	Death = 99997		Field 149-150 = blank or 98		and go to 103
		103)	Field 146-148 = 000-994 and field 149-150 = 00-93	103)	(a) Multiply value in field 146-146 by 12 and add the product to value in 149-150
)					(b) Set field 146-150 = the sum derived above and go to 106
		104)	Field 145-150 = 99996, 99997, 99998, 99999	104)	No action and go to 105
		105)	21se	105)	Set field 146-150 = 99995 and go to 106
	8, Additional Offense Since Admission (Field 137-139)		Field 146-150 = 00001- 09993, 99996, or 99997 and field 137-139 = 000		Set field 137-139 and 143-145 = 995 and go to 108
	9, Additional Sentence Since Admission (Field 146-150)		Field 137-139 = 010-710, 999 and 146-150 = 99998	107)	Set field 146-150 = 99999 and go to 108
20	O, Prior Pelony	108)	Field 151 * blank		Set field 151 = 8 and go to 110
			Field 151 ≠ 1, 2, 8, or 9		Set field 151 = 5 and go to 110
p.					

9, 20,	Admission Type Prior Felony	110)	Field 35-36 = 46, 47, 49, 56, 57, or 59 and field 151 ≠ 1		Set field 151 = 1 and set allocation flag in field 85 = 1 and go to 111
21,	WOL or Escape	111)	Field 152 = blank	111)	Set field 152 = 8 and go to 113
		112)	rield 152 ≠ 1, 2, 8, or 9	112)	
22,	Community Release Field 153 = Yes	113)	Field 153 = blank		Set field 153 = 8 and go to 115
	or No	114)	Field 153 ≠ 1, 2, 8, or 9	114)	Set field 153 = 5 go to 115
	Hamber Or Bare	115)	Field 154-156 = blank		Set field 154-156 = 998 and go to 116
		115)	Field 153 = 1 and field 154-156 ≠ 001-994	116)	Set field 154-156 = 999 and set allocation flag in field 88 = 1 and go to 118
			Field 153 = 2 or 9 and field 154-156 = 001-994		Set field 153 = 1 and set allocation flag in field 86 = 1 and go to 113
	Date of Prison Release Field 157-158 = MM		Field 161-162 = blank or 98	113)	Set field 157-162 = 999998 and go to 124
	Field 159-160 = DD	119)	Field 240 = 2 and field 161-162 ≠ 83	119)	Set field 157-162 = 999995 and go to 124
	Type (2, 3)		Field 240 = 3 and field 161-162 ≠ 43-83	120)	Set field 157-162 = 999995 and go to 124
		121)	Field 161-162 = 01-83 , and field 159-160 # 01-31		Set field 159-160 = - 15 and set allocation flag in field 63 = 1 and go to 122
		122)	Field 161-162 = 01-83 and field 157-158 # 01-12	122)	Set field 157-153 = 06 and set allocation flag in field 64 = 1 and go to 123

	TTGTG 31-35 = 01-31'	123) Set field 29-34 = 999995 and go to 124
	field $157-158 = 01-83$ and $2)$	
	field 159-160 = 01-31,	
	field 161-162 = 43-83 and	
	field 29-34 = a more race	nt
	date than field 157-162.	
23b. Release Location	124) Biold 152 154	
	124) Field 163-164 = blank	124) Set field 163-164 = 98 and go to 126
	125) Pield 163-164 ≠ 01-03,	125) Set field 163-164 = 95
	98 or 99	and go to 125
		-
24, Agencies	126) Field 165-166 = blank	126) Set field 165-166 - 024
		and go to 128
Field 165-166 =		
Agency #1	127) Pield 165-166 ≠ 00-14,	127) Set 165-166 = 95
	98, or 99	and go to 128
Agency #2		
Field 169-170 = Agency #3	128) Field 167-168 = blank	128) Set field 167-168 = 98 and go to 130
	129) Field 167-168 ≠ 00-14, 98 or 99	129) Set field 167-168 = 95 and go to 130
	130) Field 169-170 = blank	130) Set field 169-170 = 98 and go to 132
	131) Field 169-170 ≠ 00-14, 98 or 99	131) Set field 169-170 = 95 and go to 132
	132) Field 165-166 or field 167-168 or field 169-170 = 00 and field 165-166 or field 167-168 or field 169-170 = 01-14	132) Set field containing 00 = 98 and go to 133
	133) Field 165-166 or field 167-168 or field 169- 170 = 99 and field 165- 166 or field 167-168 or field 169-170 = 01-14	133) Set field containing 99 = 98 and go to 135

25,	Prison Release Type (Field 171- 172) Record Type	135)	Field 171-172 = blank		Set field 171-172 = 98 and go to 138
	(Field 240)	136)	Field 240 = 2 and field 171-172 ≠ 01-17, 98, or 99		Set field 171-172 = 95 and go to 138
		137)	Field 240 = 3 and field 171-172 ≠ 01-04, 98, or 99		Set field 171-172 = 95 and go to 138
	Custody (Field 165-170)		Field 171-172 = 01 or 02, and none of fields 165-166, 167-168, 169-170 = 03, 04, or 05		Set any field 165-166, 167-168 or 169-170 containing "98" = 03. If no field 165-166, 167-168, 169-170 contains "98", set the field containing the 'highest value to = 03. Set allocation flag in
					field 65 = 1 and go to 141
		139)			Set any field 165-166, 167-168, or 169-170 containing "98" = 06. If no field 165-166, 167-163, 169-170 contains "98", set the field containing the highest value to = 06. Set allocation flag in field 66 = 1 and go to 141
			Field 171-172 = 09-14 and any field 165-166, 167-168, or 169-170 = 01-14, 99		Set any field 165-166, 167-163, or 169-170 containing 01-14, 99 = 95 and go to 141
25,	Date of Parole Release Field 173-174 = MM	141)	Field 177-178 = blank or 98	141)	Set field 173-178 = 999998 and go to 147
		142)	Field 177-178 ≠ 83	142)	Set field 173-178 = 999995 and go to 147
		143)	Field 177-178 = 83 and field 175-176 # 01-31		Set field 175-176 = 15 and set allocation flag in field 67 = 1 and go to 144
		144)	Field 177-178 = 83 and field 173-174 ≠ 01-12		Set field 173-174 = 06 and set allocation fla in field 68 = 1. and go to 145
					人名英格兰 医克里氏 医电影 经收益 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基

	Parole Ralassa	145) Field 157-158 = 01-12, field 159-160 = 01-31, field 161-162 = 43-83 and field 173-174 = 01-12, field 175-176 = 01-31, field 177-178 = 83 and field 157-162 = a more recent date than field 173-178	145) Set field 157-162 = 999995 and go to 146
3, 26,	Admission Date (Field 29-34) Parole Release Date (Field 173- 178)	146) Field 29-30 = 01-12, field 31-32 = 01-31, field 33-34 = 01	146) Set field 29-34 = 999995 and go to 147
27,	Parole Release Type	147) Field 179-180 = blank 148) Field 179-180 = 01-13.	and go to 149
23,	Release Super- Vision	98, 99 149) Field 181-182 = blank 150) Field 181-182 ≠ 01-09, 98 or 99	and go to 149 149) Set field 181-182 = 98 and go to 151
28,	179-180) Release Super-	151) Field 181-182 = 95 or 98 and field 179-180 = 11 152) Field 181-182 = 06 and and field 179-180 = 11	151) Set field 181-182 = 06 and go to 152

ATTACHMENT A

1983 NCRP Calculated Variables

ord	Item Number	Item <u>Name</u>	Record Position	Calculation No.	New Item Number/ ew Variable Name	
<u> </u>	NUMBEL				Item 29:	
				Calculate time	Age at	
	3	Birthdate	18-23	between two dates.	admission in	
	8	Admission	29-34	Place result in	years with one	
		Date		positions 183-185.	implied	
				posicions 200 -	decimal.	
11				医乳腺医性乳腺炎 医多二烷		
					Item 30:	
			18-23	Calculate time	Age at prison	
	3	Birthdate	157-162	between two dates.	release in	
4.	23a	Prison Release	13/ 10-	Place result in	years with	
		Date		positions 186-188.	one implied	
					decimal.	
					Item 31:	
					Age at parole	
	_	Birthdate	18-23	Calculate time	release in	
	3	Parole Release	173-178	between two dates.	years with one	
	26	Date		Place result in	implied	
		Dace		positions 189-191.	decimal.	
j.						
					Item 32:	`
÷.					Total prior	1
	11	Prior Jail	99-103	Add prior jail	time in months	()
3	12	Prior Prison	104-108	to prior prison. Place result in	with one	
	44			positions 192-196.	implied	
10 14				bosifions 137 13 00	decimal.	
					조금 전 된 등 보고 하다	
					Item 33:	
			122-126	Add total maximum	Total prison	
3	15	Total Max Sent.	146-150	sentence to addi-	sentence in	
1) }:	19	Add. Sent.	140-720	tional sentence.	months.	
Î.				place result in		
4 \$4 2	•			positions 197-201.		
					Item 34:	
# 1 8 7 8 7						_
		Admission Date	29-34	Calculate time be-	current admis-	
1 3	8	Prison Release	157-162	tween two dates.	sion in	
	23a	Date		Place result in	months.	
		Dace		positions 202-	monend-	
				205.		
					Item 35:	
i k				Add time served o		
	3 34	Time Served on	202-205	Add time served of current admission		
	3 34	Current		to total prior	months with	
		Admission		time. Place	one implied	
	32	Total Prior	192-196	result in	decimal.	
		Time		positions 206-210		
$\frac{1}{2}$				DO0161040		

Type	Item Number	Item Name	Record Position	Calculation	New Item Number, New Variable Nam
					7h-m 36.
)2,3	3.5	matal mias	206 210		Item 36:
- 4,3	35	Total Time	206-210	Divide total time	Total time
		Served		served (x100) by	served as % or
	15	Total Max Sent.	122-126	total max. sent.	max sent
				Place the re-	in percentage
				sulting percent in	points with
•				positions 211-214.	one decimal
					implied.
					* 22
			206 212		Item 37:
2,3	35	Total Time	206-210	Divide total time	Total time
		Served		served (x100) by	served as % o
	16	Min Sent	127-131	minimum sentence.	min sent
				Place the result-	in percentage
	•			ing percent in	points with
				positions 215-218.	one decimal
					implied.
					Item 38:
1,2,3	15	Total Max Sent	122-126	Divide min sent	Min Sent as %
	16	Min Sent	127-131	(x100) by total	of Max Sent i
				max sent. Place	percentage
				resulting percent	points with
				in positions	one decimal
				219-222.	implied.
			The state of the s		Item 39:-
3	23a	Prison Release	157-162	Calculate time be-	Time served o
3	234	Date	13/-102	tween two dates.	parole in
	26	Parole Release	173-178	Place result in	months.
	20		112-110		monens.
		Date		positions 241-244.	
					Item 40:
3	35	Total Time	206-210	Add total time	Total time
		Served		served to time	served in-
	39	Time Served on	241-244	served to time	cluding parol
	J	Parole		Place result in	in months wit
		Larote		positions 245-249.	one implied
				positions 243-245.	decimal.
					Item 41:
3	40	Total Time	245-249	Divide total time	Total time
		Served Including		served including	served in-
		Parole		parole (x100) by	cluding parol
	15	Total Max Sent	122-126	total max sent.	as & of max
				Place the result-	sent in
				ing percent in	percentage
				positions 250-253.	points with
					one decimal
					implied.
					와 그 시작 후 프랑스트 하는 것만 네.

ITEH	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
1	1 2	1-4	1-5	County where sentence was imposed	v 5
	- -			FIPS Code (First two digits are state/last three s	re county)See Attachment #1
				99995 Illegal entry 99998 Blank 99999 Not known	
2	2	2-4 1-4	6-17	Inmate identification number	∀6
	3	1-4		8888888888 Not available	아이 아이는 아이는 아이는 아이를 하고 있다.
	5	1			요리 그는 돈 만큼 게 되었다. 흥미를 찾는
					B. 보다 하면 하는 이 기계에 전투하는 그 것 같아 보다 되고 밝혔다. - T. 보다 그렇게 이 기계에 되는 것 같아. 보다 기계를 받았다.
3	5	2-4	18-23	Date of birth	V7−9
	6	1-3		Valid entry (see the following month, day, and year 999995 Illegal entry or not known 999998 Blank	or descriptions)
3	5	2-3	18-19	Honth of birth	V7
				01-12 Valid entry 99 Illegal or blank date of birth	
3	5	4	20–21	Day of birth	v8
	6	1		01-31 Valid entry 99 Illegal or blank date of birth	

DATA FILE CONTENT AND RECORD LAYOUT - Public Use File

ITEM	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
7	7	3-4	27-28	Education	V13
				01 8th grade or less 02 Some high school (grade unspecified) 03 9th grade 04 10th grade 05 11th grade 06 12th grade 07 Some college 08 College degree 09 Special/ungraded	
8	8	1-4 1-2	29-34	95 Illegal entry 98 Blank 99 Not known Date of admission	V14-16
				Valid entry (see the following month, day, and ye 999995 Illegal entry or not known 999998 Blank	ar descriptions)
8	8	1-2	29-30	Month of admission Ol-12 Valid entry 99 Illegal or blank date of birth	V14

DEMOGRAPHIC SURVEYS DIVISION--1983 National Corrections Reporting Program

ITEH	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
					1 [17] [18]
3	' 6	2-3	22-23	Year of Birth	김 이번 회에 경기 사이가 없고 되었다. 얼마
				01-70 Valid entry 95 Illegal entry or not known	
				95 Illegal entry or not known 98 Blank	[마이스를 16 5일을 하면 되는 모든 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
					vio
A	6	4	24	Sex A Property of the Control of the	문 되는 이 그는 이 있는데 사람들이 살아 들어 되었다.
7					그 항 보고 일을 하게 하고 말하면 저 과정 회사하다.
				on the Hale	
				2 Female 5 Illegal entry	그리저 사고 보다 하는데 보다 하는데 살아왔다.
				8 Blank	
				9 Not known	보기 소면 하는 근무하는 사람이 말면 모임하다.
			•		V11
			•		
5	7	1	25	Race and applied to the second and the second	
	114			1 White	그 이번 가는데 아이에 살았는데 얼마나 있다.
				2 Plack	지 그 하는 이번 이 그는 그들은 그를 보면 되었다.
				3 American Indian or Alaskan Native	
				A Asian or Pacific Islander	나는 이 문제를 위하고 전환원과 하가 살려냈다.
			•	5 Illegal entry 8 Blank	
		-1 - 1		9 Not known	
					마마 그는 그는 그들이 그렇게 하면 모든 말을까
					v12
6	7	2	. 26	Hispanic origin	
				1 Hispanic	
				2 Not Hispanic	보면 되고 있다면서 기상이 많다면요.
				5 Illegal entry	
				8 Blank	
				9 Not known	

DATA FILE CONTENT AND RECORD LAYOUT - Public Use File

ITEH	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #	
1	1 2	1-4	1-5	County where sentence was imposed	∇5	
				FIPS Code (First two digits are state/last three	are county) See Attachment #1	
				99995 Illegal entry 99998 Blank 99999 Not known		
2	2	2-4 1-4	6–17	Inmate identification number	∇6	
	4 5	1-4		8888888888 Not available		
1.5						
3	5	2-4	18-23	Date of birth	₹7-9	
	6	1-3		Valid entry (see the following month, day, and ye 999995 Illegal entry or not known 999998 Blank	ar descriptions)	
3	5	2-3	18-19	Month of birth	₩ 7	
				01-12 Valid entry 99 Illegal or blank date of birth		
3	5 6	.	20-21	Day of birth	v 8	
		1		01-31 Valid entry 99 Tilegal or blank date of birth		

)

ITEM	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
3	' 6	2-3	22-23	Year of Birth	V9
				01-70 Valid entry 95 Illegal entry or not known 98 Blank	
. 4 :	6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24	on the first of the second of	V10
				1 Male 2 Female 5 Illegal entry 8 Biank 9 Not known	
	7	1	25		V11
				1 White 2 Black 3 American Indian or Alaskan Native 4 Asian or Pacific Islander 5 Illegal entry 8 Blank 9 Not known	
	7	2	26	Hispanic origin	V12
				1 Hispanic 2 Not Hispanic 5 Illegal entry 8 Blank 9 Not known	

7	3-4	27-28	Education	V13
			01 8th grade or less	
			95 Illegal entry	
		$(\mathcal{F}_{1}, \mathcal{F}_{2}, \mathcal{F}_{2}, \mathcal{F}_{3}) \in \mathcal{F}_{3}$	98 Blank	
			99 Not known	6
	•			
				V14-16
8	1-4	29-34	Date of admission	
9	1-2			
			Valid entry (see the following month, day, and yes 999995 Illegal entry or not known 999998 Blank	ar descriptions)
8	1-2	29-30	Month of admission	V14
	•		01-12 Valid entry 99 Illegal or blank date of birth	
	9	9 1-2	9 1-2	03 9th grade 04 10th grade 05 11th grade 06 12th grade 07 Some college 08 College degree 09 Special/ungraded 95 Illegal entry 98 Blank 99 Not known 8 1-4 29-34 Date of admission 9 1-2 Valid entry (see the following month, day, and ye 999995 Illegal entry or not known 999998 Blank 8 1-2 29-30 Month of admission 01-12 Valid entry

ITEH	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
8	8	3-4	31-32	Day of admission	V15
				01-31 Valid entry	
				99 Illegal or blank date of birth	
8	9	1-2	33-34	Year of admission	V16
_					
				83 For admission records only	
				43-83 For prison release records and parole release	records
				95 Illegal entry or not known	
				98 Blank	
9	9	3-4	35–36	Type of admission to prison	V17
				10 Court commitment	
				20 Returned from appeal or bond	
				30 Transfer	
				46 Parole revocation with new sentence	
				47 Parole revocation with no new sentence	
		er est de		49 Parole revocation, no sentence information	
				56 Handatory parole release with new sentence	
	e e e e e e e e e e e e e e e e e e e	•		57 Handatory parole release with no new sentence	
				59 Handatory parole release, no sentence information	on the second second second second second second second second second second second second second second second
				60 Probation revocation	
		all control of the		65 Suspended sentence imposed	
				70 Parole status, pending revocation	
				80 Handstory status, pending revocation	
				90 Probation status, pending revocation	
				91 Escapee returned	
				95 Illegal entry	
				98 Blank	
				199 Not known a later to be a state of the first the state of the stat	

DATA FILE CONTENT AND RECORD LAYOUT - Public Use File

TEH	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
10	10	1-2	37-38	Jurisdiction on date of admission	V18
				FIPS CodeSee Attachment #2	
				52 Dual jurisdiction	
				57 Federal prison	•
	•			60 Another state's jurisdictionstate not specified	
				95 Illegal entry	
				98 Blank	
				99 Not known	
1	10	3-4	39-44	Total prior jail time	V19-21
	11	1-4			
		•		Valid entry (see the following month, day, and year dea	ecriptions)
				000000 None	
				999995 Illegal entry	
				999998 Blank	
				999999 Not known	
		•			
1	10	3-4	39-40	Prior jail time - years	V19
				00-10 Valid entry	
	$\mathcal{L} = \mathcal{L}$			95 Illegal entry	
		•		98 Blank	
				99 Not known	
1	11	1-2	41-42	Prior jail time - months	V20
				00-11 Valid entry	
				95 Illegal entry	
				98 Blank	
				99 Not known	

DEMOGRAPHIC SURVEYS DIVISION--1983 National Corrections Reporting Program DATA FILE CONTENT AND RECORD LAYOUT - Public Use File

TEM	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
1	11	3-4	43-44	Prior jail time - days	v 21
				00-29 Valid entry	
				95 Illegal entry	
				98 Blank	
				99 Not known	
					V22-24
.2	12	1-4	45-50	Total prior prison time	V.Z
	13	1-2		Walld anton (see mostly day many deponds land)	
				Valid entry (see month, day, year descriptions) 000000 None	
				999995 Illegal entry	
				999998 Blank	
		•		999999 Not known	
				그,[18] 영호 [18] [18] - 하는 전 [18] 그리고 하는 것이다.	
2	12	1-2	45-46	Prior prison time - years	V-22
				00-25 Valid entry	
				95 Illegal entry	
		98 Blank			
				99 Not known	
			43 40		· · · · · · · · · · · · · · · · · · ·
2	12	3-4	47-48	Prior prison time - months	
				00-11 Valid entry	그런 나는 하는 살을 하는데 있다. 연락
				95 Illegal entry	
				98 Blank	
				99 Not known	

DVIV	FILE	CONTENT	VMD	KECUKD	TVIOOL	_	Public	OBE	LITE
						-			

TEM	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #	
2	13	1-2	49-50	Prior prison time - days	V24	
				00-29 Valid entry 95 Illegal entry 98 Blank 99 Not known		
	13 14	3-4 1	51-53	888 Filler	Omitted	
3	14	2-4 -	54-56	Offense #1	V25	
				010-710 NCRP Offense CodesSee Attachment #3 995 Illegal entry 998 Blank 999 Not known		
3	15	1-2	57-58	Counts for offense #1	V 26	
				01-25 Valid entry 95 Illegal entry 98 Blank 99 Not known		
	15	3	59	'15' allocated in characters 20-21	V27	
				1 = Value allocated 8 = Original value left as reported		

DEMOGRAPHIC SURVEYS DIVISION--1983 National Corrections Rep ing Program DATA FILE CONTENT AND RECORD LAYOUT - Public Use File

ITEM WORD DIGIT CHARAC	TER ITEM AND CODES	ICPSR VAR #
15 4 60	'06' allocated in characters 18-19	₹28
	1 = Value allocated 8 = Original value left as reported	
16 1 61	'15' allocated in characters 31-32	₹29
	1 = Value allocated 8 = Original value left as reported	
16 2 62	'06' allocated in characters 29-30	V30
	1 = Value allocated 8 = Original value left as reported	199-
16 3 63	'15' allocated in characters 159-160	7
	1 = Value allocated 8 = Original value left as reported	

DATA FILE	CONTENT AND	RECORD	LAYOUT .	- Public	Use File	A.
						_
	and the second second					

TEM	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
	16	4	64	'06' allocated in characters 157-158	V32
				1 = Value allocated 8 = Original value left as reported	
	17	1	65	'03' allocated in characters 165-166, 167-168, or 169-170	V33
				1 = Value allocated 8 = Original value left as reported	
	17	2	66	'06' allocated in characters 165-166, 167-168, or 169-170	V34
				1 = Value allocated 8 = Original value left as reported	
	17	3	67	'15' allocated in characters 175-176	V35
				1 = Value allocated 8 = Original value left as reported	
	17	4	68	'06' allocated in character 173-174	V36
				1 = Value allocated 8 = Original value left as reported	
	18	1	69	Allocation in characters 54-56, 74-76, or 94-96	v37
				1 = Value from Item 14m allocated 8 = Original value left as reported	

DEMOGRAPHIC SURVEYS DIVISION--1983 National Corrections Reporting Program DATA FILE CONTENT AND RECORD LAYOUT. - Public Use File

ITEH	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
	18	2	70	Allocation in characters 114-116	V38
				1 = Value from item 13 allocated 8 = Original value left as reported	
	18 19	3-4	71-73	888 Filler	Omitted
13	19	2-4	74-76	Offense #2	ν39
				010-710 NCRP Offense CodesSee Attachment #3 995 Illegal entry 998 Blank 999 Not known	-108
	20	1-2	77-78	Counts for offense #2	ν40
				01-25 Valid entry 95 Illegal entry 98 Blank 99 Not known	
	20	3	79	Allocation in characters 122-126	y41
				1 = Value from item 14b allocated 8 = Original value left as reported	

DEMOGRAPHIC SURVEYS DIVISION--1983 National Corrections Reporting Program DATA FILE CONTENT AND RECORD LAYOUT - Public Use File

ITEM	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
	20	4	80	Allocation in characters 122-126	V42
				<pre>1 = Value from item 140 allocated 8 = Original value left as reported</pre>	
	21	1	81	Allocation in characters 122-126	ν43
				<pre>1 = Value from item 14b allocated 8 = Original value left as reported</pre>	
	21	2	82	Allocation in characters 127-131	y44
				1 = Value from item 15 allocated 8 = Original value left as reported	169
	21	3	83	Allocation in characters 127-131	V45
				1 = Value from item 15 allocated 8 = Original value left as reported	
	21	4	84	Allocation in characters 127-131	V46
				1 = Value from item 15 allocated 8 = Original value left as reported	

DEMOGRAPHIC SURVEYS DIVISION--1983 National Corrections Rep. _ 6 Program DATA FILE CONTENT AND RECORD LAYOUT - Public Use File

TEM	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
	22	1	85	'l' allocated in character 151	V47
				1 = Value allocated 8 = Original value left as reported	
	22	2	86	'1' allocated in character 153	∨48
				1 = Value allocated 8 = Original value left as reported	
	22	3	87	Allocation in characters 114-116	ν49
				1 = Value in item 13 allocated 8 = Original value left as reported	
	22	4	88	Allocation in characters 154-156	∨ 50
				1 = Value allocated 8 = Original value left as reported	
	23 24	1-4	89-93	88888 Filler	Omitted
	24	2-4	94-96	Offense #3	V51
				010-710 NCRP Offense codesSee Attachment #3 995 Illegal entry 998 Blank 999 Not reported	

DEMOGRAF...C SURVEYS DIVISION--1983 National Corrections Re ting Program

TEM	WORD	DIGIT	CHARACTER		ITEM AND CODES	ICPSR VAR #
3	25	1-2	97-98	Counts of offens	se #3	V52
				01-25 Valid 6	entry	
					lentry	
				98 Blank		
				99 Not kno	own:	
	25	3-4	99-103	Prior jail time	calculated in months with one imp	lied decimal V53
	26	1-3				
				0000.1 - 1200.9	Valid entry	
				99998 88888	Blank Not applicable	
				00000	mor abbitcante	
	26	4	104-108	Prior prison tim	ne calculated in months with one i	mulied decimalV54
	27	1-4				
				0000.1 - 1200.9	Valid entry	
				99998	Blank	
				88888	Not applicable	
						Omitted
	28	1-4	109-113	88888	Filler	Omitted
	29	1				
	29	2-4	114-116	Offense with lor	ngest sentence length	V55
7						
				010-710 NCRP 0	fense CodeSee Attachment #3	
				995 Illegal	l entry	
				998 Blank		
	er de te			999 Not kno		인데 있는 상태가 없었다. 하게 되었다.

DEMOGRAPHIC SURVEYS DIVISION--1983 National Corrections Re . . cing Program

ITEM	WORD	DIGIT	CHARACTER		ITEM AND CODES	ICPSR VAR #	
14b	30 31	1-4	117-121	Sentence length	for offense in item 14a in months	V56	
		. - ·.		00000 - 09999	Valid entry		
				99995	Illegal entry		
				99996	Life		
				99997	Death		
				99998	Blank		
				99999	Not known		
15	31	2-4	122-126	Total maximum s	entence length for all offenses in months	V57	
	32	1-2					
				00000 - 09999	Valid entry		
3. T. A.				99995	Illegal entry		
				99996	Life to the second seco		
				99997	Death		-
			•	99998	Blank		
				99999	Not known		
16	32	3-4	127-131	Minimum animan	term to be served in months		
10	33	1-3	12/-131	Britishim berson	CATH CO DA SATAGA III WOULIS	V58	
	33	1-3		00000 - 09999	Valid entry		taling a second second
				99995	Illegal entry		
				99996	Life		
				99997	Death		
				99998	Blank		
				99999	Not known		

DEMOGRAPHIC SURVEYS DIVISION--1983 National Corrections Re; ting Program

ITEH	L €? RD	DIGIT	CHARACTER	ITEM AND CORES	ICPSR VAR #
7	33 34	4 1	132-133	Location where inmate is to serve sentence	V59
	3,4	•		01 State prison facility	
				02 Local jail	
				03 Other	
				95 Illegal entry	
				98 Blank	
				99 Not known	
					Omitted
	34	2-4	134-136	888 Filler	Omitteed
				ITEMS 18-25 ARE FOR PRISON RELEASE RECORDS ('2' IN CHARA	ACTER 240) - ITEMS 18-28 ARE FOR
				PAROLE RELEASE RECORDS ('3' IN CHARACTER 240)	with Early Island to to the for
18	35	1-3	137-139	Additional offenses since admissionoffense #1	V60
				000 None	
				010-710 NCRP Offense CodesSee Attachment #3	
				995 Illegal entry 998 Blank	
				999 Not known	
				888 Not applicable	
	35	4	140-142	888 Filler	Omitted
	36	1-2			
18	36	3-4	143-145	Additional offenses since admissionoffense #2	V61
	37	1	2,3,5	Marranaz ortonaca atrica adminatati ortania Re	
				000 None	
				010-710 NCRP Offense CodesSee Attachment #3	
				995 Tilegal entry	
				998 Blank	
			al the this	999 Not known	
				888 Not applicable	
	ا بنید	145			

DEMOGRAPHIC SURVEYS DIVISION--1983 National Corrections Re. .ting Program

ITEH	WORD	DIGIT	CHARACTER	LTEM AND CODES	ICPSR VAR #
19	37	2-4	146-150	Additional sentence since admission (in months)	V62
	38	1-2			
				00000 None	
				00001-09999 Valid entry	
				99995 Illegal entry	
				99996 Life	
				99997 Death	
				99998 Blank	
				99999 Not known	
				88888 Not applicable	
	ş				
					V63
20	38	3	151	Prior felony incarceration	γος
				of 1/Yes and the second of the	
			•	2 No The State of the State of	
				5 Illegal entry	
				8 Blank/Not applicable	
				9 Not known	
21	38	4	152	Was inmate AWOL or did (s)ho escape while serving sen	ntence? V64
				1 Yes 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		•		2 No	
				5 Illegal entry	
				8 Blank/Not applicable	
				9 Not known	
				그는 사람들이 많은 것이 얼굴한 그렇는 사람이 들었다.	
				기가 얼마 가고 있는데 그렇게 하는데 없는데 얼마나 없다.	경험 마음 사람은 생기 때문 없으면 되었다.
22	39	1	153	Was this person on community release prior to prison	releasef V65
				1 Yes	
				2 No. 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
				5 Illegal entry	
				8 Blank/Not applicable	化激光化学 化磷酸钠 电自动电流 医多氏性病
				O DIEUNIAUD CALIFORNIA	

DEMOGRAP...C SURVEYS DIVISION--1983 National Corrections Rej ting Program

EM	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #	
	39	2-4	154-156	Number of days on community release	V66	
				001 - 887; 889-994 Valid entry 995 Illegal entry		
				998 Blank		
				999 Not known		
				888 Not applicable		
A.	40	1-4	157-162	Date of prison release	V67-69	
	41	1-2		Valid entry (see the following month, day, and year de	gonistions)	
				999995 Illegal entry or not known	sct (pc tons)	
				999998 Blank		
				888888 Not applicable		
		•			arakan di Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn	
A	40	1-2	157-158	Month of prison release	V67	
				01-12 Valid entry		
				99 Illegal or blank date of prison release		
				88 Not applicable		
A	40	3-4	159-160	Day of prison release	V68	
		•		[Herbergham For Land Harden Harden Harden Harden Harden Harden Harden Harden Harden Harden Harden Harden Harden		
				01-31 Valid entry 99 Illegal or blank date of prison release		
				99 Illegal or blank date of prison release 88 Not applicable		
A	41	1-2	161-162	Year of prison release	V69	
				83 For prison release records		
				44-83 For parole release records		
				95 Illegal entry or not known	그렇게 되는 소설을 하는 그리지 않	
				98 Blank 88 Not applicable		
				oo ant abbitcapia		

DEMOGRAP...C SURVEYS DIVISION--1983 National Corrections Re ting Program

ITEH	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
23b.	41	3-4	163-164	Released from	V70
				01 State prison facility	
				02 Local jail	
				03 Other	
				95 Illegal entry	
				98 Blank	
				99 Not known	
				88 Not applicable	
		1 3			
24	42	1-2	165-166	Agencies that assumed custody at time of release.	V71-73
				First agency assuming custody is entered in character	
	42	3-4	167-168	positions 165-166; second and third agencies are	
			•	entered in positions 167-168 and 169-170, respectivel	
	43	1-2	169-170		
				00 None	
				01 Other prison, outside state	
1t 1		100		02 Other prison, Federal	
				03 Parole, within state	
				04 Parole, outside state	
				05 Parole, Federal	
				06 Probation, within state 07 Probation, outside state	
				07 Probation, outside state 08 Probation, Federal	
		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		09 Hental/medical facility, within state	
				10 Hental/medical facility, outside state	
				11 Mental/medical facility, Pederal	
				12 Other, within state	
				14 Other, Federal	
				95 Illegal entry	
			ig especies.	98 Blank	
				99 Not known	
	No.			88' Not applicable	요즘 보는 사람이 있는 가장 본은 사람이다.

DEMOGRAPHIC SURVEYS DIVISION--1983 National Corrections Reporting Program

ЕН	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #	
	43	3-4	171-172	Type of release from prison	V74	
				01 Parole board decision		
				02 Handatory parole release		
				03 Probation release		
				04 Other conditional release		
				05 Expiration of sentence		
				06 Commutation/pardon		
				07 Release to custody, detainer, warrant		
				O8 Other unconditional release		
				09 Natural cause of death		
				10 Suicide		
				11 Homicide by another inmate		
				12 Other homicide		
				13 Execution		
				14 Other death		
		1.5		15 Transfers		•
				16 Release on appeal or bond		
				17 Other		
				95 Illegal entry		
				98 Blank		
				99 Not known		
				88 Not applicable		
		•		ITEMS 26-28 ARE ONLY FOR PAROLE BELEASE RECORDS ('3' IN	CHARACTER 240)	
	44	1-4	173-178	Date of parole release	V75-77	
	45	1-2			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
				Valid entry (see month, day, and year descriptions)	nga Pang way ng malalah 1	
				999995 Illegal entry or not known		
				999998 Blank		
				888888 Not applicable		
					V75	
	44	12	173-174	Month of parole release		
	300			01-12 Valid entry		
				99 Illegal or blank date of parole release		
		1		88 Not applicable		

DEMOGRAPHIC SURVEYS DIVISION--1983 National Corrections Repor & Program DATA FILE CONTENT AND RECORD LAYOUT - Public Use File

ITEH	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #	
26	44	3-4	175–176	Day of parole release	V76	
	100			01-31 Valid entry		
				99 Illegal or blank date of parole release		
				88 Not applicable		
26	45	1-2	177-178	Year of parole release		
20	43	1-2	1//-1/0	test, of harote retessa	V77	
4.5	A 1			83 Valid entry		
				95 Illegal entry or not known		
				98 Blank		
				88 Not applicable		
				공 마과 화길이 있는 항상 왕이를 잃어 다른다		
27	45	3-4	179-180	Type of release from parole	V78	
				01 Discharged, completion of term		
				02 Discharged, absconder		
				03 Discharged, to custody, detainer, or warrant		
				04 Returned to prison or jail, new sentence		
				05 Returned to prison or jail, parole revocation		
				06 Returned to prison or jail, revocation pending		
		•		07 Returned to prison or jail, charge pending		
				08 Transferred to another jurisdiction		
				09 Death		•
				10 Other		
				95 Illegal entry		
			•	98 Blank		
				99 Not known		
				88 Not applicable		

DEHOGRAPHIC JURVEYS DIVISION--1983 National Corrections Repor' g Program

ITEH	WORD	DIGIT	CHARACTER	ITRN AND CODES	ICPSR VAR #	
28	46	1-2	181-182	Supervision status at time of release	₹79	
				01 Active		
				02 Inactive		
				03 Absconded		
				04 Supervised out of state		
				05 Other		
				95 Illegal entry		
				98 Blank		
				99 Not known		
				88 Not applicable		
				THE FOLLOWING VARIABLES WERE CALCULATED BY THE		
				CENSUS BURRAU AFTER THE COMPLETION OF ALL EDITS		
			•			9
20			102 105		V80	-179-
29	46	3-4	183-185	Age at admission in years with one implied decimal		
	47	1		12.0		
				13.0 - 82.9 Valid entry		
				998 Calculation could not be performed		
				888 Not applicable		
30	47	2-4	186-188	Age at prison release in years with one implied decimal	v81	
				13.0 - 82.9 Valid entry		
				998 Calculation could not be performed		
				888 Not applicable		
				눈인 문에 발문했다. 그런 사람들은 그는 그를 다른 그는 그를 다른 것이다.		
31	48	1-3	189-191	Age at parole release in years with one implied decimal	V82	
				이번 이 아내면 어제를 속한 때 그리고 전략이었다. 이번		
				13.0 - 82.9 Valid entry		
				998 Calculation could not be performed		
				888 Not applicable		
a-1	.1 -4					
CALC	ilated	etter p	rocessing	다고 전한 경험 : 1. 2 12 12 12 12 12 12 12 12 12 12 12 12 1		
		\			<u> </u>	

DEMOCRAPHIC SURVEYS DIVISION-1983 National Corrections Repo. .ing Program DATA FILE CONTENT AND RECORD LAYOUT - Public Use File

ltem	WORD	DIGIT	CHARACTER		ITEH AND CODES	ICPSR VAR #	
*32	48	4 1–4	192-196	Total prior time	in months with one implied decimal	V83	
		•		0000.1 - 0500.9 99998 88888	Valid entry Calculation could not be performed Not applicable		
33	50 51	1-4 1	197-201	Total prison sent	tence in months	V84	
				00001 - 99994 99996 99997 99998 88888	Valid entry Life Death Calculation could not be performed Not applicable		
34	51 52	2-4 1	202-205	Time served on cu	rrent admission in months	V85	
				0001 - 1000 9998 88888	Valid entry Calculation could not be performed Not applicable		
5	52 53	2-4 1-2	206-210	Total time served	in months with one implied decimal	V86	
				0000.1 - 1200.0 99998 88888	Valid entry Calculation could not be performed Not applicable		
6	53 54	3-4 1-2	211-214	Total time served in percentage poi	as a percent of maximum sentence nts with one implied decimal	V87	
				000.1% - 999,0% 9998 8888	Valid entry Calculation could not be performed Not applicable		

DEHOGRAPHIC SURVEYS DIVISION--1983 National Corrections Report .g Program

DATA FILE CONTENT AND RECORD LAYOUT - Public Use File

eh.	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
7	54 55	3-4 1-2	215-218	Total time served as a percent of minimum sentence in percentage points with one implied decimal	v88
				000.1% - 999.0% Valid entry 9998 Calculation could not be performed 8888 Not applicable	
e P	55 56	3-4 1-2	219–222	Hinimum sentence as a percent of maximum sentence in percentage points with one implied decimal	V89
				000.1% - 999.0% Valid entry 9998 Calculation could not be performed 8888 Not applicable	
	56 57	3-4 1-3	223–227	Sequence number 00001 - 99999 Machine generated ID number for each re	V90
	57 58	4	228-229	State Identifier FIPS CodeSee Attachment #2	V91
	58 59 60	2-4 1-4 1-3	230–239	88888888 Filler	Omitted
	60		240	Record Type 1 Prison Admission	V92
				2 Prison Release 3 Parole Release	

Calculated after processing

DEMOGRAPHIC SURVEYS DIVISION--1983 National Corrections Repo. Ang Program

ITEM	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #
* 39	61	1-4	241-244	Time served on parole in months	V93
				0001 - 1200 Valid entry 9998 Calculation could not be perfo 8888 Not applicable	rmed
*40	62 63	1-4	245-249	Total time served including parole in months with one implied decimal	ν94
				0000.1 - 1200.0 Valid entry 99998 Calculation could not be perf 88888 Not applicable	
41	63 64	2-4	250-253	Total time served including parole as % of maxis sentence in percentage points with one implied	
				000.1% - 999.0% Valid entry 9998 Calculation could not be perf 8888 Not applicable	ormed

^{*} Calculated after processing

DEMOGRAPHIC SURVEYS DIVISION--1983 National Corrections Report .g Program

TEM	WORD	DIGIT	CHARACTER	ITEM AND CODES	ICPSR VAR #	
,	54 55	3-4 1-2	215-218	Total time served as a percent of minimum sentence in percentage points with one implied decimal	v88	
				000.1% - 999.0% Valid entry 9998 Calculation could not be performed 8888 Not applicable		
	55 56	3-4 1-2	219-222	Minimum sentence as a percent of maximum sentence in percentage points with one implied decimal	v 89	
				000.1% - 999.0% Velid entry 9998 Calculation could not be performed 8888 Not applicable		· ·
	56 57	3-4 1-3	223–227	Sequence number	V90	
				00001 - 99999 Hachine generated ID number for each rec	cord in an individual state f	ile
	57 58	4 1	228-229	State Identifier FIPS CodeSee Attachment #2	V91	
	58 59 60	2-4 1-4 1-3	230-239	88888888 Filler	Omitted	
						
	60		240	Record Type 1 Prison Admission 2 Prison Release 3 Parole Release	v92	
			rocessing	2 Prison Release		

1983 NCRP FINAL FOOTNOTES

ALABAMA

A parole release was reported only if the person was also released from prison in 1983.

Item 7 - Education

Education refers to the educational level determined by a test administered at the time of admission rather than the highest grade completed.

Item 22 - Was this person on community release prior to prison release?

The respondent misunderstood the question and coded all responses "No" (code 2).

Item 28 - Supervision status at time of release

"Code 05, Other" includes inactive, delinquent, conditional parole release, and detainer.

CALIFORNIA

Offense Items

* *

California reported only felonies; those offenses in the "other" category were recoded to felony unspecified (code 690).

Item 25 - Type of release from prison

"Code 17, Other" includes 768 escapes.

COLORADO

Item 9 - Type of admission to prison

"Code 10, Court commitment" includes parole status-pending revocation, probation status-pending revocation, and mandatory parole release status-pending revocation.

"Code 46, Parole revocation with new sentence" includes mandatory parole release with new sentence.

"Code 47, Parcle revocation, with no new sentence" includes mandatory parole release revocation with no new sentence.

"Code 99, Unknown" includes inmates released in error and returned to prison.

Colorado does not report escapee returns as a separate admission category, however, they are included in the admission totals.

Item 25 - Type of release from prison

"Code 01, Parole board decision" includes mandatory parole release decision.

"Code 07, Release to custody, detainer or warrant" includes paroles to a detainer/warrant and discharges to a detainer/warrant.

"Code 14, Other" includes all deaths except executions.

"Code 15, Transfer" includes transfers to and from mental hospitals.

Colorado does not report escapes as a separate release category, however, they are included in the release totals.

DELAWARE

Short term absences and returns were erroneously reported as prison releases and readmissions.

Item 9 - Type of admission

Transfers include some inmates returned to Delaware after standing trial in another state.

Offense Items

State offense codes do not distinguish conspiracy from attempt.

Delaware reported only one offense and corresponding sentence length per inmate. This offense was considered the offense with the longest sentence.

Item 25 - Type of release from prison

"Code 08, Other unconditional release" includes court ordered release.

"Code 15, Transfer" includes inmates released to other states to stand trial. This is usually reported as either "Code 16, Release on appeal or bond" or as "Code 17, Other – out to court."

"Code 17, Other" includes escapes from confinement.

GEORGIA

Parole release data were reported only for October through December. Inmates serving time in jail because of overcrowding in prisons were not reported. Also, some inmates on the file were actually in the custody of another state and should not have been reported.

Item 1 - County in which sentence imposed.

The county codes for this state were unavailable. The variable was coded "13999."

Item 9 - Type of admission to prison

"Code 60, Court commitment/probation revocation" includes probation revocation of partial or entire sentence.

Item 25 - Type of release from prison

"Code 12, Other homicide" includes homicide by another inmate

ILLINOIS

Item 24 - Agencies that assume custody for this person at the time of release

The respondent misunderstood the question and coded all responses '00,' none.

Item 25 - Type of release from prison

All deaths are coded 14, "Other death."

KENTUCKY

Item 24 - Agencies that assume custody for this person at the time of release.

"Code 12, Other" includes detainer.

"Code 14. Other" includes U.S. Marshall

Item 25 - Type of release from prison

"Code 04, Other conditional release" includes release by court order.

MAINE

Item 23b - Released from

"Code 03, Other" includes release from a nursing home.

Item 24 - Agencies that assume custody for this person at the time of release

"Code 12, Other" includes county jail.

Item 25 - Type of release from prison

"Code 04, Other conditional release" includes release by court order.

MARYLAND

A parole release was reported only if the person was also released from prison in 1983.

Item 9 - Type of admission to prison

New court commitments were not distinguished from technical parole violators, transfers, and escapees returned.

Item 25 - Type of release from prison

23.3

"Code 17, Other" includes escapes from confinement and walk off from minimum security.

"Code 8, Other unconditional release" includes court ordered releases.

"Code 11, Homicide by another inmate" includes cause unnatural or cause unknown.

Item 27 - Type of release from parole

"Code 10, Other" includes Governor's parole commutation.

Item 28 - Supervision status at time of release

"Code 02, Inactive" includes persons out of state, in the army, in the hospital and inmates serving parole on 2 sentences—one requiring active supervision and the other requiring inactive supervision.

"Code 05, Other" includes inmates who have outstanding warrants for new charges or for absconding.

MASSACHUSETTS

Instate transfers and temporary absences were erroneously reported as prison admissions and releases.

Item 25 - Type of release from prison

"Code 08, Other unconditional release" includes court ordered releases

"Code 14, Other death" includes all deaths.

"Code 17, Other" includes escapees.

MICHIGAN

Item 9 - Type of admission to prison

"Code 30, Transfer" include escapee returns with new sentence.

Item 23b - Released from

"Code 03, Other" includes releases from halfway houses.

Item 25 - Type of release from prison

"Code 14, Other" includes all categories of death and escapes.

Item 27 - Type of release from parole

"Code 10, Other" includes early release and administrative discharge.

KENTUCKY

Item 24 - Agencies that assume custody for this person at the time of release.

"Code 12. Other" includes detainer.

"Code 14, Other" includes U.S. Marshall

Item 25 - Type of release from prison

"Code 04, Other conditional release" includes release by court order.

MAINE

Item 23b - Released from

"Code 03, Other" includes release from a nursing home.

Item 24 - Agencies that assume custody for this person at the time of release

"Code 12, Other" includes county jail.

Item 25 - Type of release from prison

"Code 04, Other conditional release" includes release by court order.

MARYLAND

A parole release was reported only if the person was also released from prison in 1983.

Item 9 - Type of admission to prison

New court commitments were not distinguished from technical parole violators, transfers, and escapees returned.

Item 25 - Type of release from prison

"Code 17, Other" includes escapes from confinement and walk off from minimum security.

"Code 8, Other unconditional release" includes court ordered releases.

"Code 11, Homicide by another inmate" includes cause unnatural or cause unknown.

Item 27 - Type of release from parole

"Code 10, Other" includes Governor's parole commutation.

Item 28 - Supervision status at time of release

"Code 02, Inactive" includes persons out of state, in the army, in the hospital and inmates serving parole on 2 sentences—one requiring active supervision and the other requiring inactive supervision.

"Code 05, Other" includes inmates who have outstanding warrants for new charges or for absconding.

MASSACHUSETTS

Instate transfers and temporary absences were erroneously reported as prison admissions and releases.

Item 25 - Type of release from prison

"Code 08, Other unconditional release" includes court ordered releases

"Code 14, Other death" includes all deaths.

"Code 17, Other" includes escapees.

MICHIGAN

Item 9 - Type of admission to prison

"Code 30, Transfer" include escapee returns with new sentence.

Item 23b - Released from

"Code 03, Other" includes releases from halfway houses.

Item 25 - Type of release from prison

"Code 14, Other" includes all categories of death and escapes.

Item 27 - Type of release from parole

"Code 10, Other" includes early release and administrative discharge.

MINNESOTA

Offenses Items

Only one offense per record was reported. The sentence length reported as maximum sentence length is the sentence for the reported offense, which is the most recent offense, not necessarily the most serious. On release records, offense is the most recent prior to release.

Item 9 Type of admission to prison

"Code 10, Court commitment" includes probation revocation.

"Code 46, Parole revocations with new sentence" includes mandatory release revocation with new sentence.

"Code 47, Parole revocations with no new sentence" includes mandatory release revocation with no sentence.

Item 10 - Jurisdiction on date of admission

Minnesota deleted this field when an inmate was released. Therefore, the majority of answers to this question are blank (Code "98") on release records.

Item 25 - Type of release from prison

"Code 08, Other unconditional release" includes discharge of inmates serving an indeterminate sentence and work release.

"Code 12, Other homicide" includes homicide by another inmate.

MISSISSIPPI

Item 23b - Released from

"Code 03, Other" includes release from a community work center or satellite unit, and escapes.

Item 24 - Agencies that assume custody for this person at the time of release

"Code 00, None" includes discharge, suspended sentence, and appeal bond.

"Code 12. Other" includes work release, suspension, indefinite suspension, and supervised earned release.

Item 25 - Type of release from prison

"Code 04, Other conditional release" includes indefinite suspension, Governor's indefinite suspension, suspension, supervised earned release, and work release.

"Code 08, Other unconditional release" includes suspended sentence, sentence revised, and discharged by order of Supreme Court.

"Code 17, Other" includes escape.

MISSOURI

Item 23b - Released from

"Code 03, Other" includes releases from halfway houses, and paroles from Federal prison.

Item 24 - Agencies that assume custody for this person at the time of release

"Code 00, None" includes death, discharge, reverse and remanded, and Director's release.

"Code 12, Other" includes parole to police department, sheriff's office, and county jail.

Item 25 - Type of release from prison

"Code 04, Other conditional release" includes administrative parole.

"Code 08, Other unconditional release" includes court release, Director's release, reverse and remanded, vacated by court, revised sentence, and sentence vacated.

MONTANA

Item 17 - Location where inmate is to serve sentence

"Code 03, Other" includes pre-release centers and the Women's Holding Center.

Item 25- Type of release from prison

"Code 08, Other unconditional release" consists of court ordered releases.

"Code 14, Other" includes all categories of death.

"Code 17, Other" consists of inmates released to court for an extended period of time and may also include some types of transfers.

Item 27 Type of release from parole

"Code 10, Other" includes release to probation.

NEBRASKA

Nebraska reported data based on jurisdiction not custody.

Item 9 - Type of admission to prison

All reported admissions were new court commitments.

Item 25 - Type of release from prison

"Code 17, Other" includes inmates out to court for hearings.

Item 27 - Type of release from parole

"Code 10, Other" includes early discharge from mandatory parole and conditional parole release.

NEW HAMPSHIRE

Item 23b - Released from

"Code 03, Other" includes releases from halfway houses and by court order.

Item 25 - Type of release from prison

"Code 04, Other conditional release" includes a release based upon successful completion of the Marathon House Program.

"Code 08, Other unconditional release" includes releases by court order.

NEW YORK

Item 27 - Type of release from parole

"Code 10, Other" includes parole board decision (discretionary after 3 years), court ordered discharge, new revocation not pursued, and cases in the revocation process not fulfilling statuatory requirements within the time limit.

NORTH CAROLINA

Item 1 - County in which sentence imposed.

No county codes supplied; variable coded "99998."

Item 9 - Type of admission to prison

On the prison release records, all types of admissions were reported incorrectly as new court commitments.

"Code 49, Parole revocation, no further information" includes conditional release revocation.

Item 25 - Type of release from prison

"Code 08, Other unconditional release" includes court ordered release, and split sentence.

"Code 17, Other" includes 433 escapes.

NORTH DAKOTA

Item 23b - Release from

"Code 03, Other" includes one release from a state hospital.

Item 24 - Agencies that assume custody for this person at the time of release

"Code 12, Other" includes county correctional facilities.

"Code 14, Other, includes immigration authorities.

Item 25 - Type of release from prison

"Code 04, Other conditional release" includes release by court order.

OHIO

Item 1 - County in which sentence imposed.

The county codes for this state were unavailable. The variable was coded "99998."

Offense Items

Ohio's nine-digit offense codes exceeded the six-digit field in the editing program; as a result, all offenses were coded as unknown (code 999).

Item 25 - Type of release from prison

"Code 17, Other" includes AWOL/Escape.

OREGON

Item 13 - Offense(s)

"Code 690, Felony unspecified" includes parole violation and disorderly conduct.

Item 23 - Date of prison release

For all parole records, this date is provided for only those inmates released from prison in 1983.

Item 25 - Type of release from prison

"Code 14, Other death" includes all deaths.

Item 27 - Type of release from parole

"Code 10, Other" includes administrative release and release to appeal.

RHODE ISLAND

Item 23b - Released from

"Code 03, Other" includes work release centers.

Item 24 - Agencies that assume custody for this person at the time of release

"Code 12, Other" includes halfway house, training school, detainer, and county correctional facilities.

"Code 14. Other" includes U.S. Immigration

Item 25 Type of release from prison

"Code 04, Other conditional release" includes sentence commuted and transfer to drug facility, sentence reduced to time served, and sentence modified to suspended.

"Code 08, Other unconditional release" includes sentence vacated, and conviction overturned.

"Code 17, Other" includes escape.

SOUTH DAKOTA

Item 24 - Agencies that assume custody for this person at the time of release

"Code 12, Other" includes detainer.

Item 25 - Type of release from prison

"Code 04, Other conditional release" includes release by court order.

"Code 08, Other unconditional release" includes sentence overturned.

"Code 14, Other" includes accidental injury to self.

"Code 17, Other" includes escape.

TENNESSEE

()

Item 1 - County in which sentence imposed.

The county codes for this state were unavailable. The variable was coded "47999."

Item 22 - Was this person on community release prior to prison release?

The respondent coded all responses "9" unknown, however, all inmates were released to the community prior to prison release through either work furlough or extended furlough.

Item 25 - Type of release from prison

"Code 14, Other, includes all categories of death.

TEXAS

Item 9 Type of admission to prison

"Code 30, Transfer" includes admissions from state hospitals.

Item 25 - Type of release from prison

"Code 04. Other conditional release" includes conditional pardon.

"Cede 08, Other unconditional release" includes court ordered release.

"Code 14. Other" includes all categories of death.

"Code 15, Transfer" includes releases to state hospitals.

"Code 17. Other" includes 10 escapes.

WASHINGTON

Item 1 - County in which sentence imposed.

The county codes for this state were unavailable. The variable was coded "53999."

Item 9 - Type of admission to prison

Code 95 includes inmates whose admission type could not be identified.

WEST VIRGINIA

Item 9 - Type of admission to prison

"Code 80. Other" includes conditional pardon revoked.

Item 23b - Released from

"Code 03, Other" includes work release centers, hospitals and mental institutions.

Item 24 - Agencies that assume custody for this person at the time of release

"Code 12, Other" includes detainer.

"Code 14. Other" iincludes Federal detainer.

Item 25 - Type of release from prison

"Code 08, Other unconditional release" includes court ordered discharges.

WISCONSIN

Item 9 - Type of admission to prison

"Code 46, Parole revocation, new sentence" includes "Special parole revocation with new sentence" and "Code 47, Parole revocation with new sentence" and "Code 47, Parole revocation, no new sentence" includes "Special parole revocation without a new sentence." The "Special parole revocations with or without a new sentence" were inmates readmitted to prison after being released to parole under an early release program due to overcrowding.

Item 13 - Offense(s)

"Code 030, Manslaughter" includes all types of manslaughter.

Item 25 - Type of release from prison

"Code 04, Other conditional release" consists of inmates released due to overcrowding.

"Code 14, Other" includes all categories of death.

WYOMING

Item 24 - Agencies that assume custody for this person at the time of release

"Code 12, Other" includes detainer.

Item 25 - Type of release from prison

"Code 08, Other unconditional release" includes court ordered release and sentence reduction to time served.

0 APPENDIX C QUESTIONNAIRE

OMB No. 1121-0065 FORM NCRP-1A U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS ACTING AS EDLIECTING AGENT FOR THE U.S. DEPARTMENT OF JUSTICE BUREAU OF JUSTICE STATISTICS State 28048 NOTICE — These data are being collected in accordance with section 818(a) of the Justice Systems Improvement Act of 1979, Public Law 96-157. 1985 PRISONER ADMISSION REPORT NATIONAL CORRECTIONS REPORTING PROGRAM County in which sentence was imposed 12. Prior prison time—length of time previously served on current sentence(s). CENSUS USE ONLY 00 None 99 Not known 99 D Not known OR 2. Inmate identification Years Months Days a. ID number Offense(s) — Merk offense(s) for which this person was admitted to prison. Enter the number of counts for each. b. Last name, first initial, mis 3. Date of birth Mark Offensels) No. (X) (Limit to 3 offenses) cou Census Month Day Year Burglary 190 99 Not known 090 Armed robbery 4. Sex 220 Forgery/fraud 2 Female 9 Not known 120 Appravated assault Larceny/theft -5. Race 1 White 2 Black 3 American Indian or Alaskan Natio Murder 010 4 Asian or Pacific Islander
9 Not known Non-vehicular 030 manslaughter 6. Hispanic origin Drug trafficking Specify drug j 1 Hispanic
2 Not Hispanic
9 Not known 7. Highest grade completed prior to this edmission to prison 080 Forcible rape edmission to prison
01 Sth grade or less
02 Some high school (grade unspecified)
03 9th
04 10th
05 11th
06 12th or GED Other - Specify 999 Not known 07 Some college 08 College degree 09 Special/ungraded 4a. Which offense from item 13 has the longest maximum sentence? 99 Not known 99 Not known 8. Date of admission to prison Provide the maximum sentence the inmate received for that offense. Month Day Year 96 Life 87 Death 94 Life plus 99 Not add, years known S. Type of admission to prison 10 Court commitment Years Months 20 Returned from appeal or bond. 30 Transfer DR 4 Parole revocation Description Parole release revocation Parole release revocation Parole Pa 15. Total maximum sentence length of all offunses listed in item 13 95 Life 97 Death 94 Life plus 99 Not add, years known Years Months 8 Other - Specify Minimum prison term to be served for all offenses before becoming eligible for release 99 Not known O. Jurisdiction on date of admission in item 8 Mark (X) both 01 and 02 if applicable. 98 Life 97 Death 94 Life plus 98 Not add. years known 01 This State's jurisdiction 02 Another State's jurisdiction -Specify State Years Months 88 Not known 7. Location where inmate is to serve sentence (to be completed at time of admission only) 11. Prior juil time -- length of time previous served on current sentence(s) 00 None 88 Not known 01 State prison facility
02 Local jall
03 Other - Specify OR Years Months Days 98 Not known

Œ.

		OMB No. 1121-0065
(9-1-84) SUREAU OF	NT OF COMMERCE THE CENSUS THIS AGENT FOR THE ENT OF JUSTICE TICE STATISTICS	State 28048
	LEASE REPORT	NOTICE — These data are being collected in accordance with section B18(a) of the Justice Systems Improvement Act of
1. County in which sentence was imposed	previously served on current sentence	THE TES 2 LIND - GO TO 20 S LI NOT KNOWN -
	00 None 99 Not known	b. If Yes, list offenses CENSUS USE
99 Not known 2. Inmate identification	OR N	
a. ID number	Years Months Days	
		99 Not known
b. Last name, first initial, middle initial	 Offense(s) — Mark offense(s) for w this person was admitted to prison. Enter the number of counts for each 	secutive to total maximum sentence (shown in item 15) h. since admission date (shown in item 8)
3. Date of birth	Mark Offensels) No. of Co	
Month Day Year		94 Life plus years 97 Death
99 Not known	B -	190 99 Not known 20. Prior felony incarcerations. Was this person ever incarcerated
4. Sex		for a felony prior to the admission date shown in item 87 220 1 Yes 2 No 9 Not known
1 Male 2 Female]	21. Was inmate AWOL or did (s)he escape while
9 🔲 Not known	Aggravated assault 1 Larceny/theft —	1 Yes 2 No 9 Not known
5. Race	Specify amount	22a. Was this person on community release prior to prison release?
2 Black	^{\$}	1 Yes 2 No - Ga to 23a 9 Not known - Go to 23a
3 American Indian or Alaskan Native 4 Asian or Pacific Islander	Murder 0 Non-vehicular	b. If Yes, give number of days
9 Not known 6. Hispanic origin	manslaughter 0	99 Not known 23a. Date of release
1 Hispanic	Drug trafficking — Specify drug	from prison Month Day Year
2 Not Hispanic 9 Not known		b. Released from -
Highest grade completed prior to this admission to prison		050 01 State prison facility 99 Not known
01 D 8th grade or less	Other - Specify	02 ☐ Local jail 03 ☐ Other — Specify j
02 Some high school (grade unspecified)		
03 9th 04 10th		24. Agencies that assume control for this person at the time of release — Mark (X) all that apply.
05 ☐ 11th 06 ☐ 12th or GED	Not known 9	999 None 99 Not known V Agency Within State Outside State Federal
07 Some college 08 College degree	14a. Which offense from item 13 has t	
09 Special/ungraded	longest maximum sentence?	Parole 03 04 05 05 05 07 08 08 0
6. Date of admission to prison	99 Not known	Probation
Month Day Year	 Provide the maximum sentence the inmate received for that offense. 	
	96 Life 97 Death 94 Life plus 99 Not	25. Type of release from prison — Merk (X) one.
9. Type of admission to prison	add, years known	Conditional — Can be reincarcerated on current sentence(s)
10 Court commitment 20 Returned from appeal or bond	Years Months	01 Parole board decision 02 Mandatory parole release
30 Li Transfer		03 Probation release
4 Parole revocation 6 New	15. Total maximum sentence length of all offenses listed in item 13	04 ☐ Other conditional release — Specify
5 Mandatory parole WITH Sentence	96 Life 97 Death	Unconditional — Cannot be reincarcerated on sentence(s)
release sentence	94 Life plus 99 Li Not edd. years known	05 Expiration of sentence
OR	Years Months	06 Commutation/pardon 07 Release to custody, detainer, or warrant
8 ☐ Other — Specify	OR	08 ☐ Other unconditional release — Specify
99 Not known	16. Minimum prison term to be served for all offenses before becoming	d d
10. Jurisdiction on date of admission in item 8	eligible for release	Death 09☐ Natural causes
Mark (X) both 01 and 02 if applicable. 01 This State's jurisdiction	96 Life 97 Death 94 Life plus 99 Not	10 Suicide
02 Another State's jurisdiction -	add. years known	11 Homicide by another inmate 12 Other homicide
Specify State	OR Years Months	13 Execution 14 Other - Specify
99 Not known		
11. Prior jell time—length of time previously served on current sentence(s)	and the completed at the	e Other release
00 None 99 Not known	of admission only) 01 State prison facility	15 Transfer 16 Release on appeal or bond
OR	02 Local jail 03 Other - Specify;	17 ☐ Other - Specify
Years Months Days		
	no Nes keenin	99 Not known

FORM NCRP-1C U.S. DEPA	RTMENT OF COMMERCE			OMB No. 1121-00
ACTING AS C	OLLECTING ACENT COR THE		State	
DUREAU	OF JUSTICE STATISTICS		Site	28048
I WALLDIAME CORRECTI	ELEASE REPORT		NOTICE — These data are being coll section 818(a) of the Justice System	ected in accordance with
1. County in which sentence was imp	osed 12. Prior prison time		1979, Public Law 96-157.	ins improvement Act of
	Constitution of the content of	sentence(s)	18a. Additional sentences since admissi	on date shown in item 8
99 🔲 Not known	00 None 99 Not	known	1	0 9 Not known - Go to 20
2. Inmate identification	Years Months Days	- ŋ .	o. II les, list offenses	CENSUS USI
e. ID number	- Jays	-		
b. Last name, first initial, middle initi	13. Offensels) Adul (99 Not known	
	al) 13. Offense(s) — Mark offense(s) this person was admitted to Enter the number of counts for) for which prison.	Securive to total manife	nal time added con-
3. Date of birth	Mark Offense(s)		OO None	m 8)
Month Day Year	(X) (Limit to 3 offenses) count	Consus S Use	96 Life 94 Life plus years	Years Months
99 Not known	Burglary	190	97 Death	
4. Sex	Armed robbery	090	99 Not known 20. Prior felony incarcerations. Was this for a felony prior to the admission day	Derson ever increased
1 Male 2 Female	Forgery/fraud	220	1 ☐ Yes 2 ☐ No	e allowy in item 81
9 Not known	Aggravated assault	120	21. Was inmate AWOL or did (s)he esci serving sentence(s)?	9 Not known ape while
6. Race 1 ☐ White	Specify amount i		1 ☐ Yes 2 ☐ No	9 Not known
2 Black	\$		22a. Was this person on community rele prison release?	ase prior to
American Indian or Alaskan Nativ Asian or Pacific Islander	Murder			9 Not known —
9 Not known 6. Hispanic origin	Non-vehicular manslaughter	010	b. If Yes, give number of days ————————————————————————————————————	Go to 23a
1 Hispanic	Drug trafficking —	030	23a. Date of release	
2 ☐ Not Hispanic 9 ☐ Not known	Specify drug		from prison Month	Day Year
7. Highest grade completed prior to this admission to prison	Forcible rape		b. Released from —	
01 Bth grade or less	Other - Specify,	050	01 State prison facility	9 Not known
02 Some high school (grade unspecified)	1 1		02 Local jail 03 Other - Specify)	
03 9th 04 10th		2		
05 11th 06 12th or GED			of release Mark (X) all that apply.	person at the time
07 Some college 08 College degree	Not known	999	00 None 99 Not known ↓ Agency Within State O	
09 Special/ungraded	14a. Which offense from item 13 ha longest maximum sentence?	-	Other prison	ide State Federal
8. Date of admission to prison			Probation 03 0.	4 05
Month Day Year	99 Not known b. Provide the maximum sentence	, ho	/ental/medical facility 00 1	08
	96 Life 07 Offense		Other - Specify	
9. Type of admission to prison	94 Life plus 99 Not	25	. Type of release from prison — Mark (X	140
10 Court commitment 20 Returned from appeal or bond			Conditional — Can be reincarcerated on a	one.
30 Transfer	OR Tears Months		02 Mandatory parole release	- The second sec
4 Perole	15. Total maximum sentence length		U3 L Probation release	
5 Mandatory WITH Sentence	The state of the s	of	04 Other conditional release - Spec	ify
parole release revocation 7 □ No nuw sent € nce	94 Life plus 99 Not	200	99 Not known	
OR	add. years known	20.	Date of release from parole Month D	Day Year
8 Other - Specify	OR Years Months			
99 Dito known	6. Minimum prison	27.	Type of release from parole — Mark (X) o	one.
10. Jurisdiction on date of administration	 Minimum prison term to be served for all offenses before becoming eligible for release 	1	02 Discharged, abscorder	
mark (A) both U1 and 02 if applicable.	96 Life		04 Returned to prison or jail newspaper	
01 This State's jurisdiction 02 Another State's jurisdiction	94 Life plus 99 Not known		returned to prison or jeil nerote se	
Specify State	Years Months		07 Returned to prison or jail, revocation	in pending pending
99 Not known	OR Months		09 Death	
1. Prior left time.		_	10 ☐ Other - Specify,	
served on current sentence(s) OO None 99 Not known	of admission only)		99 Not known	
OR Not known	01 State prison facility 02 Local jail		Supervision status just prior to release - A	Mark (X) one
Years Months Days	03 Other - Specify		片 Active 4 Li Supervised our	of State
			2 Inactive 5 Other - Special 3 Absconded	Y
	89 Not known		99 Not known	

(T)

APPENDIX D FREQUENCIES AND UNIVARIATE STATISTICS FOR PART ONE: PRISON ADMISSIONS, PRISON RELEASES, AND PAROLE RELEASES

*** TABLES -- CROSS TAB AND RANK ORDER STATISTICS ***

NCRP UNITED STATES , 1983 - PART 1: PRISON ADMISSIONS, PRISON RELEASES, AND PAROLE RELEASES - (ICPSR 8363)

TABLES 1

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

***** NOTE: ONE OR MORE VARIABLES ROUNDED

326,606 CASES PASSED FILTER

THE DATA ARE NOT WEIGHTED

ANALYSIS 1

VARIABLE V1 ICPSR STUDY NUMBER 8363

8,363 TOTAL 326,606 326,606 Frequency

ANALYSIS 2

VARIABLE V2 ICPSR EDITION NUMBER

Code Code 1 TOTAL Frequency 326,606 326,606

ANALYSIS 3

VARIABLE V3 ICPSR PART NUMBER

Code Frequency 326,606 326,606

INCKE DIVITI	EU SIAIES ,	1903 - PAI	KI I. PKI	OOTH WOMTOO	TOMP! LIVER	UN KEEEMJE	J, RNU FAR	ULL KLELMO	ادر الانداد الانداد			IMULLU
ANALYSIS 4												
VARIABLE	V5 Q1	COUNTY SEN	T IMPOSED									
Code Frequency	1,001 42	1,003 155	1,005 57	1,007 28	1,009 44	1,011	1.013 46	1,015	1,017 67	1,019	1,021 57	1,023 30
Code	1,025	1,027	1,029	1,031	1,033	1,035	1,037	1,039	1,041	1,043	1,045	1,047
Frequency	32	27	18	50	81	34	32	71		98	68	67
Code	1,049	1,051	1,053	1,055	1,057	1,059	1,061	1,063	1,065	1,067	1,069	1,071
Frequency	42	50	56	148	33	51	13	16	18	28	286	75
Code	1,073	1,075	1,077	1,079	1,081	1,083	1,085	1,087	1,089	1,091	1,093	1,095
Frequency	1,393	29	112	59	226	48	29	24	388	54	41	99
Code Frequency	1,097 985	1,099 29	1,101 554	1,103 130	1,105 20	1,107 26	1,109 53	1,111	1,113 112	1,115 49	1,117	1,119
Code	1, 121	1,123	1,125	1, 127	1,129	1,131	1,133	6,001	6,005	6,007	6.009	6,011
Frequency	170	61	336	115	11	4	10	3,460	38	365	23	13
Code	6,013	6,015	6,017	6,019	6,021	6,023	6,025	6,027	6,029	6,031	6,033	6,035
Frequency	1,194	42	137	1,551	44	152	228	31	1,891	242	104	29
Code	6,037	6,039	6,041	6,043	6,045	6,047	6,049	6,051	6,053	6,055	6,057	6,059
Frequency	23,591	354	170	1	208	375	15	12	927	129	79	3,872
Code	6,061	6,063	6,065	6,067	6,069	6,071	6,073	6,075	6,077	6,079	6,081	6,083
Frequency	189	32	1,861	2,174	32	2,468	3,952	3,688	991	239	1,048	712
Code	6,085	6,087	6,089	6,091	6,093	6,095	6,097	6.099	6,101	6,103	6,105	6,107
Frequency	3,328	367	371	1	70	432	389	896	94	94	16	553
Code	6,109	6,111	6,113	6,115	8,001	8,003	8,005	8,007	8,009	8,011	8,013	8,015
Frequency	31	775	203	239	281	27	399	5	9	1	111	13
Code	8,017	8,019	8,021	8,023	8,025	8,027	8,029	8,031	8,033	8,035	8,037	8,039
Frequency	5	10	9	2	2	1	20	1,118	1	21	16	5
Code	8,041	8,043	8,045	8,047	8,049	8,051	8,055	8,057	8,059	8,061	8,063	8,065
Frequency	443	43	44	6	25	8	6	4	459	1	6	8

£ 2.

NCRP UNITED	STATES ,	1983 - PA	RT 1: PRI	SON ADMISS	IONS, PRIS	ON RELEASE	S. AND PAR	OLE RELEAS	ES - (ICPS	R 8363)		TABLES 3
Code	8,067	8,069	8,071	8,073	8,075	8,077	8,081	8,083	8,085	8,087	8,089	8,091
Frequency	34	154	18	7	24	149	18	25	27	32	24	2
Code	8,093	8,095	8,097	8,099	8,101	8,103	8,105	8,107	8,109	8,113	8,117	8,119
Frequency	6	1	23	17	154	6	19	17	13	3	8	1f
Code	8, 121	8,123	10.003	13,999	17,001	17,003	17,005	17,007	17,009	17,011	17,013	17,015
Frequency	1	108		23,670	106	79	17	34	8	39	6	16
Code	17,017	17,019	17,021	17,023	17,025	17,027	17,029	17,031	17,033	17,035	17,037	17,039
Frequency	17	524	34	13	17	29	112	16,280	22	8	52	23
Code	17,041	17,043	17,045	17.047	17,049	17,051	17,053	17,055	17,057	17,059	17,061	17,063
Frequency	22	584	42	2	20	31	6	82	94	27	8	22
Code	17,065	17,067	17,069	17,071	17,073	17,075	17,077	17,079	17,081	17,083	17,085	17,087
Frequency	24	34	14	15	54	52	123	12	77	53	6	26
Code	17,089	17,091	17,093	17,095	17,097	17,099	17,101	17,103	17, 105	17,107	17,109	17,111
Frequency	513	164	12	108	560	169	33	83	81	49	66	183
Code	17,113	17,115	17,117	17,119	17,121	17,123	17, 125	17.127	17,129	17,131	17, 133	17,135
Frequency	303	518	80	657	113	10	22	20	10	16	17	75
Code	17,137	17,139	17,141	17,143	17, 145	17,147	17,149	17,151	17,153	17, 155	17,157	17,159
Frequency	71	36	30	665	79	12	27	8	63	4	79	33
Code	17,161	17,163	17,165	17,167	17,169	17, 171	17,173	17,175	17,177	17,179	17,181	17, 183
Frequency	267	638	95	317	7	10	16	8	177	190	19	135
Code	17,185	17,187	17,189	17,191	17,193	17,195	17,197	17,199	17,201	17,203	17,999	21,001
Frequency	34	33	17	13	72	91	284	113	488	37	2,625	
Code Frequency	21,003 8	21,005 1	21,007	21,009	21,011 4	21,013 13	21,015 28	21,017 10	21,019 18	21,021 19	21,023 3	21,025 13
Code Frequency	21,027 5	21,029 18	21,031	21,033 9	21,035 17	21,037 32	21,039	21,041 4	21,043 6	21,045 4	21,047 73	21,049 30
Code Frequency	21,051 14	21,053	21.057 10	21,059 65	21,061	21,063 1	21,065 1	21,067 201	21,069 8	21,071 25	21,073	21,075 10

NCRP UNITED	D STATES ,	1983 - PA	RT 1: PRI	SUN AUMISS	IUNS, PRIS	UN RELEASE	S, AND PAR	ULE KELEAS	ES - (ICPS	K 8363)		IABLES
Code	21,077	21,079	21,081	21,083	21,085	21,089	21,091	21,093	21,095	21,097	21,099	21,101
Frequency	3	1	13	17	7	10	2	22	42	6	10	41
Code	21, 103	21,105	21,107	21,109	21,111	21,113	21,115	21,117	21,119	21,121	21,123	21,125
Frequency	21	2	22	10	513	5	8	56		10	21	21
Code	21, 157	21, 129	21,131	21,133	21,135	21,137	21,139	21,141	21,143	21,145	21,147	21,151
Frequency	5	1	4	12	4	7	1	14	3	53	10	30
Code	21,153	21,155	21,157	21,159	21,161	21,163	21,165	21,167	21,171	21,173	21,177	21,179
Frequency	5	11	6	13	16		6	19	7	8	2	3
Code	21,181	21, 183	21,185	21, 187	21,189	21,191	21, 193	21,195	21,197	21,199	21,201	21,203
Frequency	3	7	16	2	4	7	11	19	17	27		2
code requency	21,205	21,207	21,209 6	21,211	21,213 6	21,217 6	21,219 6	21,221 5	21,223	21,225 12	21,227 61	21,229 5
ode	21,231	21,233	21,235	21,237	21,239	21,998	23,001	23,003	23,005	23,007	23,009	23,011
requency		5	19	9	13	1	13	13	24	6	7	25
code	23,013	23,015	23,017	23,019	23,021	23,023	23,025	23,027	23,029	23,031	24,001	24,003
requency	8	3	8	20		1	8	5	5	17	112	529
ode	24,005	24,009	24,011	24,013	24,015	24,017	24,019	24.021	24,023	24,025	24,027	24,029
requency	1,233	77	91	84	159	213	91	114	70	133	133	60
ode	24,031	24,033	24,035	24,037	24,039	24,041	24.043	24,045	24.047	24,410	25,001	25,003
requency	437	1,314	77	115	91	121	195	283	143	6,374	213	190
ode	25,005	25,007	25,009	25,011	25,013	25,015	25,017	25,019	25,021	25,023	25,025	25,027
requency	669	13	746	54	858	124	1,290	24	438	433	1,769	1,064
ode	25,998	26,001	26,003	26,005	26,007	26,009	26,011	26,013	26,015	26,017	26,019	26,021
requency	1	2	6	84	17	20	12	13	31	201	11	383
code	26,023	26,025	26,027	26,029	26,031	26,033	26,035	26,037	26,039	26,041	26,043	26,045
requency	45	213	58	17	9	12	24	67	31	22	24	59
Code	26,047	26,049	26,051	26,053	26,055	26,057	26,059	26,061	26,063	26,065	26,067	26,069
requency	12	1,206	4	7	62	25	84	11	22	285	34	20

* *:

()

)
NCRP UNITED	STATES ,	1983 - PA	RT 1: PRI	SON ADMISS	IONS, PRIS	ON RELEASE	S, AND PAR	OLE RELEAS	ES - (ICPS	R 8363)		TABLES 5
Code	26,071	26,073	26,075	26,077	26,079	26,081	26,085	26,087	26,089	26,091	26,093	26,095
Frequency	6	35	400	409	15	946	14	46	5	92	82	12
Code	26,097	26,099	26,101	26,103	26, 105	26,107	26,109	26,111	26,113	26,115	26,117	26,121
Frequency	9	575	4	31	27	24	9	58	12	238	42	492
Code	26,123	26,125	26,127	26,129	26,131	26,133	26,135	26,137	26,139	26,141	26,143	26,145
Frequency	53	1,977	29	3	6	12	10	31	117	4	5	437
Code	26,147	26,149	25,151	26,153	26,155	26,157	26,159	26,161	26,163	26, 165	26,999	27,001
Frequency	135	106	31	9	48	59	96	561	6,413	17	222	6
Code	27,003	27,005	27,007	27,009	27,013	27,015	27,017	27,019	27,021	27,023	27,025	27,027
Frequency	129	27	31	16	35	21	20	13	30	1	19	33
Code	27,029	27,031	27,033	27,035	27,037	27,039	27.041	27,043	27,045	27,047	27,049	27,051
Frequency	1	4	6	46	106	2	21	17	11	15	37	2
Code	27,053	27,055	27,057	27,059	27,061	27,065	27,067	27,069	27,071	27,075	27,077	27,079
Frequency	1,057	1	3	8	51	4	15	3	6	2	1	10
Code	27,08†	27,083	27,085	27,087	27,089	27,091	27,093	27,095	27,097	27,099	27,101	27,103
Frequency	1	9	11	2	3	16	7	8	9	22	3	10
Code	27.105	27,107	27,109	27,111	27,113	27,115	27,117	27,119	27,121	27,123	27,125	27,127
Frequency	7	3	29	14	7	21	8	29	9	430	3	10
Code	27,131	27,133	27,135	27,137	27,139	27,141	27,143	27,145	27,147	27,149	27,153	27,155
Frequency	27	6	11	197	28	19	3	61	11	4	10	2
Code	27,157	27,159	27,161	27,163	27,165	27.167	27,169	27,171	27,173	28,001	28,003	28,005
Frequency	3	6	5	59	6	5	32	17	1	92	35	6
Code	28,007	28,009	28,011	28,013	28,015	28,017	28,019	28,021	28,023	28,025	28,027	28,029
Fraquency	27	4	163	23	9	22	5	22	18	26	102	47
Code	28,031	28,033	28,035	28,037	28,039	28,041	28,043	28,045	28.047	28,049	28,051	28,053
Frequency	13	71	213	10	15	14	29	47	382	473	37	22
Code	28,055	28,057	28,059	28,061	28,063	28,065	28,067	28,069	28,071	28,073	28,075	28,077
Frequency	4	16	318	13	4	12	138	20	27	34	122	12

NCRP UNITE	STATES ,	1983 - PA	RT 1: PRI	SON ADMISS	IONS, PRIS	ON RELEASE	S, AND PAR	OLE RELEAS	ES - (ICPS	SR 8363)	and the second of the second o	TABLES 6
Code	28,079	28,081	28,083	28,085	28,087	28,089	28,091	28,093	28,095	28,097	28,099	28,101
Frequency	24	98	86	62	118	65	61	31	42	8	39	28
Code	28,103	28,105	28,107	28,109	28,111	28,113	28,115	28,117	28,119	28,121	28,123	28,125
Frequency	13	56	66	76	14	60	25	20	55	72	42	19
Code	28,127	28,129	28,131	28,133	28,135	28, 137	28,139	28,141	28,143	28,145	28,147	28,149
Frequency	54	14	14	65	36	22	10	14	26	27	22	148
Code	28,151	28,153	28,155	28, 157	28,159	28,161	28,163	29,001	29,003	29,005	29,007	29,009
Frequency	195	36	16	18	25	11	46	10	3	2	25	20
Code	29,011	29,013	29,015	29,017	29,019	29,021	29,023	29,025	29,027	29,029	29,031	29,033
Frequency	1	5	10	10	84	68	49	1	30	12	56	9
Code	29,035	29,037	29,039	29,041	29,043	29,045	29,047	29,049	29,051	29,053	29,055	29,057
Frequency	2	21	5	5	5	7	72	5	46	19	18	6
Code	29,059	29,061	29,063	29,065	29,067	29,069	29,071	29,073	29,075	29,077	29,079	29,081
Frequency	10	3	7	9	3	30	26	2	2	125	5	1
Code	29,083	29,085	29,087	29,089	29,091	29,093	29,095	29,097	29,099	29,101	29,103	29,105
Frequency	3	3	4	10	21	15	419	52	50	6	2	16
Code	29,107	29,109	29,111	29,113	29,115	29,117	29,119	29,121	29,123	29,125	29,127	29,129
Frequency	12	15	4	20	8	14	19	6	13	3	20	1
Code	29,131	29,133	29, 135	29,137	29,139	29,141	29,143	29, 145	29,147	29,149	29, 151	29,153
Frequency	8	13	4	2	11	5	29	33	9	6	2	7
Code	29,155	29,157	29,159	29,161	29,163	29,165	29,167	29, 169	29,171	29,173	29,175	29,177
Frequency	27	7	30	15	19	24	9	12	7	2	12	17
Code	29,179	29,181	29, 183	29,186	29,187	29,189	29,195	29,199	29,201	29,203	29,205	29,207
Frequency	6	7	81	7	23,	412	18	4	27	3	2	14
Code	29,209	29,211	29,213	29,215	29,217	29,219	29,221	29,223	29,225	29,229	29,510	30,001
Frequency	13	4	2	9	17	10	9	15	18	7	510	19
Code	30,003	30,005	30,007	30,009	30,011	30,013	30,015	30,017	30,019	30,021	30,023	30,027
Frequency	13	3	4	4	2	97	4	28	2	31	8	2

						()						
NCRP UNITED	STATES .	1983 - PA	RT 1: PRI	SON ADMISS	IONS, PRIS	ON RELEASE	S, AND PAR	OLE RELEAS	ES - (ICPS	R 8363)		TABLES 7
Code	30,029	30,031	30,033	30,035	30,039	30,041	30,043	30,045	30,047	30,049	30,051	30,053
Frequency	77	41	4	12	4		8	1	48	56	1	33
Code	30,055	30,057	30,059	30,061	30,063	30,065	30,067	30,069	30,073	30,075	30,077	30,079
Frequency	3	7	2		103	9	23	1	4	2	12	1
Code Frequency	30,081 31	30,083 41	30,085	30,087 6	30,089 5	30,091 3	30,093 50	30,095 11	30,097 7	30,099 6	30,101	30,103 1
Code Frequency	30,105 7	30,107 1	30,111 178	30,197 30	30,351 17	31,001 42	31,003 9	31,011	31,013 14	31,017	31,019 48	31,021 6
Code Frequency	31,023 6	31,025 6	31,027 1	31,029 3	31,031	31,033 16	31,037 4	31,039 1	31,041	31,043 2	31,045 9	31,047 39
Code Frequency	31,049 4	31,051	31,053 55	31,055 640	31.057	31,059 5	31,061	31,063 5	31,065 1	31,067 15	31,071	31,073
Code Frequency	31,079 68	31,081 8	31,083 6	31.087 1	31,089	31,091	31,095 7	31,097	31,099 8	31,101 12	31,105 9	31,107
Code	31,109	31,111	31,117	31,119	31,121	31,123	31; 125	31,127	31,131	31,137	31,139	31,141
Frequency	285	49	37	7	4	5	1	8	18	5	16	15
Code	31,143	31,145	31,147	31,151	31,153	31,155	31,157	31.159	31,161	31,163	31,165	31,167
Frequency	2	17	16	6	44	13	61	7	27	1	3	1
Code	31,169	31,173	31,175	31,177	31,179	31,185	32,001	32,003	32,005	32,007	32,013	32,015
Frequency	1	4	1	9	5	26	5	304	12	8	6	4
Code	32,017	32,019	32,021	32,023	32,027	32,031	32,033	32,510	33,001	33,003	33,005	33,007
Frequency		4	2	3	1	160	1	24	18	13	22	3
Code	33,009	33,011	33,013	33,015	33.017	33,019	36,001	36,003	36,005	36,007	36,009	36,011
Frequency	15	115	27	47	39	19	224	2	928	66	14	18
Code	36,013	36,015	36,017	36,019	36,021	36,023	36,025	36,027	36,029	36,031	36,033	36,035
Frequency	23	44	6	27	4	21	11	64	218	6	7	6
Code	36,037	36,039	36,041	36,043	36,045	36,047	36,049	36,051	36,053	36,055	36,057	36,059
Frequency	9	7	2	1	68	998	3	15	22	210	22	411

* 2

MCKh OUTLED	, , , , , , , , , , , , , , , , , , ,	1983 - PA	KI I: PKI									IADLES
Code Frequency	36,061 1,619	36,063 52	36,065 71	36,067 183	36,069 23	36,071 79	36,073 19	36,075 16	36,077 15	36,079 44	.36,081 594	36,083 20
Code Frequency	36,085 77	36,087 46	36,089 17	36,091 30	36,093 22	36,095 4	36,097 4	36,099 9	36,101 33	36,103 240	36,105 33	36,107 9
Code Frequency	36,109 12	36,111 39	36,113 19	36,115 8	36,117 22	36,119 193	36,121 9	36,123 18	38,003 9	38,005 5	38,007 4	38,009 28
		00 040	00 045	00.047	00.040	00 004		00.005	22 222	00 004	00.000	00.005
Code Frequency	38,011 2	38,013 1	38,015 128	38,017 180	38,019 15	38,021	38,023 1	38,025 2	38,029 10	38,031 2	38,033 2	38,035 97
Code	38,037	38,041	38,043	38,049	38,053	38,055	38,059	38,063	38,067	38,069	38,071	38,073
Frequency	3	5	1	21	34	8	53	4	12	12	18	10
Code	38,075	38,077 15	38,079 12	38,081	38,083 1	38,085 1	38,087 1	38,089 36	38,093 68	38,095 3	38,097 7	38,099 18
Frequency	4	19			. .			36	98	3		
Code	38,101	38,103	38,105	41,005	41,009	41,011	41,029	41,035	41,039	41,041	41,043	41,047
Frequency	83	1	133			1	J	1	4		4	. 2
Code	41.051	41,053	41,059	41,071	41,999	44,003	44,005	44,007	44,009	45,001	45,003	45,005
Frequency	9	. 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,993	295	91	1,373	124	6	47	13
Code	45,007	45,009	45,011	45,013	45,015	45,017	45,019	45,021	45,023	45,025	45,027	45,029
Frequency	68	13	6	29	20	2	125	27	20	27	11	14
Code	45,031	45,033	45,035	45,037	45,039	45,041	45,043	45,045	45,047	45,049	45,051	45,053
Frequency	43	25	10		9	50	17	276	36	6	41	7
Code	45,055	45,057	45,059	45,061	45,063	45,065	45,067	45,069	45,071	45,073	45,075	45,077
Frequency	20	29	20	5	58	3	26	25	15	29	42	41
Code	45,079	45,081	45,083	45,085	45,087	45,089	45,091	46,003	46,005	46,007	46,009	46,011
Frequency	209	9	136	44	21	33	100	.	37	16	11	51
Code	46,013	46,015	46,019	46,023	46,025	46,027	46,029 48	46,031	46,033	46,035	46.037	46,039
Frequency	70	15	23	19	1	34	48	2	12	48	15	11
Code	46,043	46,045	46,047	46,049	46,051	46,053	46,055	46,057	46,059	46,065	46.067	46,071
Frequency	,	7	12	J	14	10	1	8	4	97	f	2

£ ...

NCRP UNITE	STATES ,	1983 - PA	RT 1: PRI	SON ADMISS	IONS, PRIS	ON RELEASE	S, AND PAR	OLE RELEAS	ES - (ICPS	R 8363)		TABLES	9
Code	46,073	46,075	46,077	46.079	46,081	46,083	46,085	46,087	46,091	46,093	46.097	46,099	
Frequency	5	3	3	21	32	25	3	5	8	17	2	195	
Code	46, 101	46, 103	46,105	46,107	46,109	46,113	46,115	46,117	46,123	46,125	46,127	46,129	
Frequency	12	175	2	4	24	2	31	18	23	13	11	24	
Code	46,135	46,137	47,999	48,001	48,003	48,005	48,007	48,013	48,027	48,029	48,037	48,039	•
Frequency	49	1	11,401	1	1	2	1	2	7	39	3	5	
Code	48,041	48,049	48,051	48,055	48,061	48,065	48,067	48,073	48,085	48,097	48,099	48,113	
Frequency	4	1	2	1	7	1	3	1	2	1	1	144	
Code	48,117	48,119	48,121	48,135	48,139	48,141	48,143	48,145	48,157	48,163	48, 165	48,167	
Frequency	1	1	3	5	4	11	2	1	1	1	1	11	
Code	48,179	48,181	48, 183	48,189	48,197	48,199	48,201	48,203	48,207	48,209	48,213	48,215	
Frequency	2	5	5	1	1	1	156	1	2	1	1	2	
Code	48,217	48,223	48,227	48,229	48,231	48,233	48,241	48,245	48,249	48,255	48,265	48,277	
Frequency	2	1	3	1	1	1	3	16	1	1	1	2	
Code	48,281	48,289	48,291	48,293	48,297	48,303	48,309	48,315	48,321	48,329	48,331	48,335	
Frequency	1	1	2	2	3	8	11	1	2	4	1	1	
Code Frequency	48,339 3	48,343 1	48,347 7	48,349 4	48,351	48,353 1	48,355 15	48,357 1	48,361	48,365 1	48,373 1	48,375 7	
Code	48,379	48,381	48,387	48,389	48,391	48,401	48,407	48,409	48,415	48,419	48,423	48,439	
Frequency	1	3	1	1	3	4	1	2	1	3	9	45	
Code Frequency	48,441 5	48,445 1	48,449 1	48,451 6	48,453 23	48,465 1	48,467 1	48,469 2	48,471	48,475 1	48,479 1	48,481 2	
Code	48,485	48,491	48,495	48,497	48,499	48,503	53,999	54,001	54,003	54,005	54,007	54,009	
Frequency	7	5	2	1	1	1	4,479	16	21	14	15	7	
Code	54,011	54,013	54,015	54,017	54,019	54,021	54,023	54,025	54,027	54,029	54,031	54,033	
Frequency	108	5	5	4	58	9	8	29	12	9	4	26	
Code	54,035	54,037	54,039	54,041	54,043	54,045	54,047	54,049	54,051	54,053	54,055	54,057	
Frequency	25	10	195	7	13	37	59	36	22	15	63	15	

ICKP UNITER	SIAIES ,	איז - ניסטו	KI I. FKI	JUN ADMIJ.	310N3, 1 N1	JON KELLASI	J, MIND I HI	OLL KLLLMS	ra (reja	ik 6505)		INDEED
ode	54,059	54,061	54,063	54,065	54,067	54,069	54,071	54,073	54,075	54,077	54,079	54,081
requency	24	22	6	3	37	25	6	3	10	25	30	71
Code	54.083	54,085	54,087	54,089	54,091	54,093	54.095	54,097	54,099	54,101	54,103	54,10 5
Trequency	22	8	23	8	5	2	2	15	28	6	11	
ode	54,107	54,109	55,001	55,003	55,005	55,007	55,009	55,011	55,013	55,015	55,017	55,019
requency	83	10	20	21	28	15	169	7	12	13	23	20
ode	55,021	55,023	55,025	55,027	55,029	55,031	55,033	55,035	55,037	55,039	55,041	55,043
requency	52	30	326	21	14	98	30	113	3	73	12	67
ode	55,045	55,047	55,049	55,051	55,053	55,055	55,057	55,059	55,061	55,063	55,065	55,067
requency	20	17	24	5	16	32	35	439	7	96	5	26
ode requency	55,069 19	55,071 79	55,073 100	55,075 38	55,077 9	55,078 2	55,079 2,587	55,081 35	55,083 37	55,085 49	55,087 94	55,089 60
ode	55,091	55,093	55,095	55,097	55,099	55,101	55,103	55,105	55,107	55,109	55,111	55,11:
requency	13	22	11	50	13	466	9	252	36	30	27	10
ode	55,115	55,117	55,119	55,121	55,123	55,125	55,127	55,129	55,131	55,133	55,135	55, 13 ¹
requency	45	95	12	12	14	38	105	13	59	134	46	
ode	55,139	55,141	56,001	56,003	56,005	56,007	56,009	56,011	56,013	56,015	56,017	56,019
requency	120	65	17	7	60	56	14	10	65	19	7	15
ode	56,021	56,023	56,025	56,027	56,029	56,031	56,033	56,035	56,037	56,039	56,041	56,043
requency	67	12	95	4	20	4	42	2	52	15	15	
ode requency	56,045 15	99,995 223	99,998 98,452	99,999 1,451	TOTAL 326,606							
NALYSIS 5												
ARIABLE	V7 Q3	DATE OF BI	RTH: MONTH									
ode	1	2	3	4	5	6	7	8	9	10	11	1:
requency	27,786	25,733	26,644	24,619	25,304	25,741	28,885	29,122	28,510	27,704	26,231	27,384

. ...

NCRP UNITE	STATES ,	1983 - PA	RT 1: PRI	SON ADMISS	IONS, PRIS	ON RELEASE	S, AND PAR	OLE RELEAS	SES - (ICPS	R 8363)		TABLES	11
Code Frequency	99 2,943	TOTAL 326,606											
											e e e e e e e e e e e e e e e e e e e		
ANALYSIS 6													
VARIABLE	V8 Q3	DATE OF BI	RTH:DAY										
Code Frequency	11,035	2 10,825	3 10,845	4 10,737	5 10,614	6 10,974	7 10,492	8 10,313	9 10,817	10 11,010	11 10,535	12 11,010	
Code Frequency	13 10,049	14 10,838	15 11,421	16 10,454	17 10,530	18 10,364	19 10,255	20 10,796	21 10,301	22 10,387	23 10,706	24 10,531	
Code Frequency	25 10,782	26 10,442	27 10,546	28 10,588	29 10,192	30 9,194	31 6,077	99 2,946	TOTAL 326,606				
ANALYSIS 7													
VARIABLE	V9 Q3	DATE OF BI	RTH: YEAR										
Code Frequency	1 8	2 3	3 7	4 10	5 13	6 15	7 27	8 21	3 0	10 46	11 36	12 59	
Code Frequency	13 56	14 104	15 91	16 110	17 149	18 163	19 228	20 280	21 306	22 386	23 441	24 507	
Code Frequency	. 25 596	26 704	27 751	28 830	29 956	30 1,061	31 1,059	32 1,229	33 1,355	34 1,545	35 1,724	36 1,785	
Code Frequency	37 1,977	38 2,284	39 2,477	40 2,988	41 3,161	42 3,786	43 4,120	44 4,635	45 4.884	46 6,270	47 7,514	48 8,108	
Code Frequency	49 9,243	50 10,378	51 11,147	52 12,456	53 13,479	54 15,113	55 16,284	56 17,506	57 18,713	58 19,532	59 19,779	60 21,001	
Code Frequency	61 19,561	62 18,374	63 15,294	64 10,636	65 4,818	66 1,236	67 211	68 4	69 3	95 2,209	98 734	TOTAL 326,606	

2

NCRP UNITED STATES , 1985 - PART 1: PRISUN ADMISSIONS, PRISUN RECEASES, AND PARULE RELEASES ANALYSIS 8 VARIABLE V10 Code 1 2 Frequency 303,537 21,696 5 8 9 1,312 ANALYSIS 9 VARIABLE V11 Q5 RACE Code 1 2 3 Frequency 173,211 143,192 2,904 4 232 ANALYSIS 10 VARIABLE V12 Q6 HISPANIC ORIGIN 5 8 9 TOTAL 15 62,250 132,758 326,606 Code 1 2 Frequency 23,140 108,443 ANALYSIS 11 VARIABLE V13 Q7 EDUCATION Code 2 3 4 5 6 65 23,343 27,555 23,967 42,423 95 98 99 27 18,075 146,015 Frequency Code Frequency TOTAL 326,606

()

NCRP UNITE	D STATES .	1983 - P <i>l</i>	ART 1: PRI	SON ADMISS	IONS, PRIS	ON RELEASE	S, AND PAR	OLE RELEAS	SES - (ICPS	R 8363)		TABLES
ANALYSIS 12	1											
VARIABLE	V14 Q8	DATE OF A	OMISS: MONT	H								
Code Frequency	1 25,484	2 24,240	3 28,870	4 25,996	5 25,231	6 27,589	7 25,070	8 24,818	9 25,750	10 25,911	11 24,983	12 25,265
Code Frequency	98 4	99 17,395	TOTAL 326,606									
NALYSIS 13												
ARIABLE		DATE OF AL	DMISS: DAY									
Code Frequency	10,380	10,386	3 9,949	4 10,225	5 8,628	6 9,112	7 10,811	8 11,228	9 10,686	10 10,231	9,330	12 9,596
Code requency	13 9,761	14 10,948	15 12,238	16 10,548	17 10,414	18 11.391	19 10,030	20 10,254	21 10,456	22 11,136	23 10,789	24 9,084
Code Frequency	25 9,416	26 9,085	27 9,503	28 10,669	29 9,595	30 8,495	31 4,837	99 17,395	TOTAL 326,606			
ANALYSIS 14												
VARIABLE	V16 Q8	DATE OF A	DMISS: YEAR									
Code Frequency	45 2	46 1	47 4	48 3	49 2	50 3	51 5	52 4	53 10	54 10	55 9	56 10
Code Frequency	57 19	58 20	59 22	60 24	61 26	62 39	es.	64 50	65 41	66 79	67 84	68 131
Code Frequency	69 207	70 297	71 385	72 444	73 889	74 1,055	75 1,646	76 2,496	77 3,838	78 6,093	79 9,646	80 17.149
Code Frequency	81 30,813	82 58,110	83 175,502	95 10,493	98 6,915	TOTAL 326,606						

.

ANALYSIS	15								,	* ****		
VARIABLE	V17	Q9 ADMISS TY	PF TO DDT	CON	•							
Code	10	0 20										
Frequency	206,72	5 110	30 2,814	46 13,376	47 23,361	49 7,126	56 4,794	57 4,803	59 2,276	60	65	7
Code	80	90							2,276	9,198	132	7
Frequency	1		91 1,702	95 89	98 38,342	99 11,639	TOTAL 326,606					
ANALYSIS 1	e											
	•											
VARIABLE	V18 Q	10 JURISD ON	ADMIS DA	TE								
Code	1	4										
Frequency	71,954	9	5 2	6	8 8	9	10					
			•	25	8	9 31	1	12 16	13	16	17	11
Code	19								23,678	3	17 29, 177	18
Frequency	14	20 26	21	23	25	26						
		26	2,117	182	6,522	17,103	27 1,447	28	29	30	0.4	
Code						,	1,447	4,639	3,097	1.079	31 1,782	32
Frequency	33	34	35	36	1 1 22						1,102	534
rrequericy	322	3	5	5	37 2	38	39	40				
				J	2,	1,068	1	3	41 4,839	42	44	45
Code	46	47							1,003	2	1,843	3
Frequency	1,300	3,530	48 710	49	50	51	52	23.77				
		-,000	710	3	4	2	47	53 3,172	54	55	56	
Code	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							3,172	1,322	6,912	627	57 93
requency	95 1	98 128,760	99 8,575	TOTAL 326,606								- 30
NAL VOTO						•						
NALYSIS 17												
ARIABLE	V19 Q11	PRIOR JAIL	TIME: YRS									
ode	0	and the second										
requency	146,609	1 12,294	1,642	3 506	4 202	5 78	6	7	. 8	a		
nde.					1.11.5	7.0	39	22	10	9	10 3	95
ode requency	99 163,571	TOTAL 326,606									3	1,627

()

()

NCRP UNITED	STATES ,	1983 - PA	ART 1: PRI	SON ADMISS	SIONS, PRIS	ON RELEASE	S, AND PAR	ROLE RELEAS	ES - (ICP	SR 8363)		TABLES
ANALYSIS 18												
VARIABLE	V20 Q11	PRIOR JA	IL TIME: MO)S								
Code Frequency	0 31,313	1 22,533	2 21,882	3 18,745	4 15,576	5 14,037	6 11,186	7 8,338	8 6,097	9 6,550	10 3,797	11 2,979
Code Frequency	95 2	99 163,571	TOTAL 326,606									
ANALYSIS 19												
	V21 Q11	PRIOR JA	IL TIME:DAY	'S								
Code Frequency	0 5,638	1 6,832	2 6,467	3 6,374	4 6,354	5 5,987	6 5,796	7 5,870	8 5,778	. 9 7,303	10 5,560	11 5,496
Code Frequency	12 5,312	13 5,274	14 5,138	15 5,747	16 4,991	17 5,076	18 4,997	19 4,956	20 5,045	21 5,070	22 4,863	23 4,695
Code Frequency	24 4,793	25 4,855	26 4,627	27 4,775	28 4,706	29 4,660	95 14,348	98 136,797	99 12,426	TOTAL 326,606		
ANALYSIS 20												
VARIABLE	V22 Q12	PRIOR PR	ISN TIME:YR	?S								
Code Frequency	0 27,849	1 8,345	3,010	3 1,472	4 643	5 378	6 153	7 94	8 71	9 43	10 52	11 29
Code Frequency	12 18	13 12	14 10	15 5	16 7	17 6	18 1	19 5	20 2	21 1	22 2	24
Code Frequency	25 2	95 2	99 284,393	TOTAL 326,606								

NCRP UNITED	STATES ,	1983 - PA	ARI 1: PRI	SUN ADMISS	IUNS, PKIS	UN KELEASE	S, AND PAR	KULE RELEAS	E2 - (ICP:	(Edba N		IADLES	10
ANALYSIS 21													
VARIABLE	V23 Q12	PRIOR PRI	ISN TIME:MO	S .									
Code Frequency	0 9,611	1 5,094	2 5,357	3 4,311	4 2,958	5 2,482	6 2,323	7 2,279	8 2,135	9 2,052	10 1,838	11 1,772	
Code Frequency	95 1	99 284,393	TOTAL 326,606										
ANALYSIS 22													
VARIABLE	V24 012	PRIOR PR	ISN TIME:DA	Y									
Code Frequency	0 1,635	1 1,504	2 1,519	3 1,519	4 1,553	5 1,406	6 1,549	7 1,626	1,719	9 1,694	1,606	11 1,502	The state of the s
Code Frequency	12 1,438	13 1,509	14 1,446	15 1,485	16 1,395	17 1,232	18 1,303	19 1,262	20 1,247	21 1,299	22 1,247	23 1,260	Trop of the state
Code Frequency	24 1,158	25 1,175	26 1,194	27 1,269	28 1,218	29 1,244	95 14,348	98 240, 125	99 29,920	TOTAL 326,606			
													of the second se
ANALYSIS 23													Basis dianonal
VARIABLE	V25 Q13	OFFENSE /	# 1										and the second
Code Frequency	10 9,172	11 889	12 64	20 169	21 3	30 5,658	31 11	40 1,265	41 17	42 3	50 6,043	51 291	entral management of the second
Code Frequency	52	60 312	70 2,922	71 162	72 1	80 899	8 i 25	82 7	90 35,207	91 588	92 23	100 8,535	OCCUPATION CONTRACTOR
Code Frequency	101 229	102 17	110 23	112	120 13,158	121 91	122	130 1,696	131 1	140 599	141	150 631	N
Code Frequency	151 6 -	152 7	160 21	170 1,418	171 2	180 1,546	181 2	190 75,035	191 1,932	192 16	200 1,781	201 77	

ž 3.

						()						
NCRP UNITE	D STATES .	1983 - PA	ART 1: PRI	SON ADMISS	IONS, PRIS	ON RELEASES	, AND PAR	OLE RELEASE	S - (ICPS	R 8363)		TABLES
Code	202	210	211	220	221	222	230	231	. 232	240	241	250
Frequency	19	3,394	50	15,014	321	8	3,497	107	7	869	6_	30,120
Code	251	252	260	261	262	270	27 1	280	290	300	310	320
requency	449	9	577	9	13	4,519	19	43	1,412	48	796	1,034
Code	321	330	340	341	350	351	352	360	361	362	370	371
Frequency	6	680	839	1	3,089	2	9	3,082	1	9	4,065	10
code	372	380	350	391	400	401	402	410	420	430	440	450
requency	12	710	2,304	3	854		1	802	5	238	67	6,066
ode	451	460	461	462	470	480	481	490	500	510	520	530
requency	128	1,091	29	26	64	3,002	101	72	1,549	12	59	131
ode	. 540	541	550	560	580	590	600	601	620	621	640	650
requency	472	1	5,007	4,838	1,221	187	1,547	2	622	4	498	119
ode	65 1	660	670	680	690	691	700	710	995	998	999	TOTAL
requency	1	1	514	374	16,980	102	191	1,336	41	8,876	21,654	326,606
NALYSIS 24												
ARIABLE		COUNTS FO	OR OFFENS #	1								
ode	1	2	3	4	5	6	7	8	9	10	11	12
requency	60,945	4.962	1,222	504	197	100	100	45	26	21	23	15
ode	13	14	15	16	18	19	21	22	23	24	25	95
requency	13	6	6	1	5	4		3	2	2	2	35
Code requency	98 239,561	99 18,804	TOTAL 326,606									

.

ANALYSIS 25

VARIABLE V27 ALLOCATED: DAY OF BIRTH

1 8 TOTAL 434 326,172 326,606 Code Frequency

ANALYSIS 26

VARIABLE V28 ALLOCATED: MON OF BIRTH

1 8 TOTAL 40 326,566 326,606 Code Frequency

ANALYSIS 27

ALLOCATED: ADMISSION DAY VARIABLE

1 8 TOTAL 87 326,519 326,606 Code Frequency

ANALYSIS 28

ALLOCATED: ADMISS MONTH VARIABLE V30

1 8 TOTAL 55 326,551 326,606 Code Frequency

ANALYSIS 29

VARIABLE V31 ALLOC: DAY PRISH RELEASE

1 8 TOTAL 3,496 323,110 326,606 Code Frequency

NCRP UNITED STATES , 1983 - PART 1: PRISON ADMISSIONS, PRISON RELEASES, AND PAROLE RELEASES - (ICPSR 8363)

TABLES

ANALYSIS 30

VARIABLE V32 ALLOC: MON PRISN RELEASE

1 8 TOTAL 16 326,590 326,606 Frequency

ANALYSIS 31

VARIABLE V33 ALLOC:CUST REL AGENCY-03

Code 1 8 TOTAL Frequency 57,109 269,497 326,606

ANALYSIS 32

VARIABLE V34 ALLOC: CUST REL AGENCY-06

3,983 322,623 326,606 Frequency

ANALYSIS 33

VARIABLE V35 ALLOC: PAROLE RELEAS:DAY

Code 8 TOTAL Frequency 326,606 326,606

ANALYSIS 34

ALLOC: PAROLE RELEAS: MO VARIABLE V36

Frequency 326,606 326,606

NCRP UNITED STATES . 1983 - PART 1: PRISUN ADMISSIONS, PRISUN RELEASES, AND PARULE RECEASES - (TUPSK 6000) .

ANALYSIS 35

VARIABLE V37 ALLOCATED: OFFENSES 1-3

1 8 TOTAL 17,698 308,908 326,606 Code Frequency

ANALYSIS 36

VARIABLE V38 ALLOC: OFFENSE W/LNG SEN

1 8 TOTAL 15,812 310,794 326,606

ANALYSIS 37

VARIABLE	V39 Q13	OFFENSE #	2									
Code	10	11	12	20	30	31	40	41	42	50	51	52
Frequency	253	333	39	272	326	1	1,129	7	2	619	125	. 1
Code	60	70	71	72	80	81	82	90	91	92	100	101
Frequency	446	. 991	38	1	1,054	4	2	3,103	265	18	1,616	88
	400	120	121	122	130	140	150	151	152	160	170	180
Code	102 5	4,005	44	122	713	300	176	24	1	14	753	308
Frequency		4,000										
Code	190	191	192	200	201	202	210	211	220	221	222	230
Frequency	10,089	626	23	603	58	16	3,585	45	5,097	118	15	4,388
Code	231	232	240	241	242	250	251	252	260	261	262	270
Frequency	34	3	1,382	- 1	1	11,152	186	8	349	2	16	1,782
Code	271	272	280	290	300	310	320	330	340	350	352	360
Frequency	6	2	19	908	93	280	482	252	131	599	15	939
Code	362	370	371	372	380	390	391	400	410	420	430	440
Frequency	4	1,968	5	6	155	592	4	490	1,222	2	1,091	13

	STATES , 19	983 - PAR	ii i: PKI:	SON ADMISSIO	JNS, PRISC	IN RELEASES	, AND PAROL	E RELEASES	- (ICPS	R 8363)		TABLES
Code Frequency	450 1,656	451 63	460 1,986	461 21	462 22	470 31	480 3,528	481 59	490 11	500 951	510 5	520 157
Code requency	530 124	540 597	550 1,566	560 1,701	570 36	,580 1,080	590 150	600 442	602 1	620 598	62 l 1	640 306
Code requency	642 1	650 69	660 2	670 81	680 89	690 4,767	691 43	700 168	710 407	998 212,217	999 27,739	TOTAL 326,606
ANALYSIS 38												
/ARIABLE	V40 Q13 C	OUNTS OF	OFFENS #2									
Code requency	1 20,922	2 1,689	3 419	4 155	5 72	6 36	7 20	8 20	9 8	10 9	11 6	12
Code	13	14 5	15	16 2	17	19	21	23	24	95 13	98	99

ANALYSIS 39

VARIABLE V41 ALLOC: TOT MAX SENT: MOS

Code Frequency 1 8 TOTAL 1,154 325,452 326,606

ANALYSIS 40

VARIABLE V42 ALLOC: TOT MAX SENT:MOS

Code Frequency 1 , 8 TOTAL 1 326,605 326,606

NCRP UNITED STATES . 1983 - PART 1: PRISUN AUMISSIUMS, PRISUN RELEASES, AND PARULE RELEASES - (ICPSR 8363)

TABLES 22

ANALYSIS 41

VARIABLE V43 ALLOC: TOT MAX SENT: MOS

Code Frequency

1 8 TOTAL 44 326,562 326,606

ANALYSIS 42

VARIABLE V44 ALLOC: MIN PRIS TERM MOS

Code

Frequency

1 8 TOTAL 831 325,775 326,606

ANALYSIS 43

VARIABLE V45 ALLOC: MIN PRIS TERM MOS

Code 8 TOTAL 326,606 326,606 Frequency

ANALYSIS 44

VARIABLE V46 ALLOC: MIN PRIS TERM: MO

8 TOTAL 326,606 326,606 Frequency

ANALYSIS 45

VARIABLE V47 ALLOC: PRIOR FELNY INCAR

Code

Frequency

1 8 TOTAL 18,850 307,756 326,606

NCRP UNITED STATES , 1983 - PART 1: PRISON ADMISSIONS, PRISON RELEASES, AND PAROLE RELEASES - (ICPSR 8363)

TABLES 23

ANALYSIS 46

VARIABLE V48 ALLOC: ON COMMUN RELEASE

Code 8 TOTAL Frequency 326,606 326,606

ANALYSIS 47

VARIABLE V49 ALLOC: OFF W/LNGST SENT

Code 1 8 TOTAL Frequency 100,939 225,667 326,606

ANALYSIS 48

VARIABLE V50 ALLOC: # DAYS ON COM REL

1 8 TOTAL 524 326,082 326,606 Frequency

ANALYSIS 49

VARIABLE V51 Q13 OFFENSE # 3

Code Frequency	10 69	11 154	12 13	20 5	30 62	31 40 1 429			50 51 31 42	52 2
Code Frequency	60 57	70 365	71 12	80 35	81	90 91 766 82	92 10		01 120 34 780	121 21
Code Frequency	130 265	140 105	150 51	151 3		170 172 241 1	180 92		91 192 29 12	200 85
Code Frequency	201 3	202 3	210 449	211 5 1,	220 680	221 222 54 1	230 282	231 2 4	32 240 1 171	241

CRP UNITED												
ode requency	250 3,203	251 31	252 6	260 201	262 11	270 581	272 1	280 3	290 358	300 8	310 91	320 174
												-
ode requency	330 111	340 32	350 165	352 4	360 159	370 224	371 1	372 5	380 47	390 190	391 1	400 157
equency												
ode	410	430	450	451	460	461	462	470	480	481	482	490
requency	186	8	437	30	882	17	1	20	921	5	2	5
ode	500	510	520	530	540	550	560	570	580	590	600	620
requency	429	3.	150	42	249	679	467	11	1,107	79	95	228
ode	621	640	650	660	670	680	690	691	700	710	995	998
requency	1	66	36	2	36	16	1,932	19	99	168	34	271,631
ode	999	TOTAL										
requency	30,147	326,606									•	
requency	30,147	326,606										
requency	30,147	326,606										
	30,147	326,606										
requency												
NALYSIS 50			f OFFENS #3									
NALYSIS 50 ARIABLE ode	V52 Q13	3 COUNTS OF	3	4	5	6	7	8	9	10	12	14
NALYSIS 50 ARIABLE ode	V52 Q13	3 COUNTS OF		4 48	5.18	6.8	7 5	8	9	10 2	12	14
NALYSIS 50 ARIABLE	V52 Q13	3 COUNTS OF	3		18 TOTAL		7 5			10		
NALYSIS 50 ARIABLE ode requency	V52 Q13	2 474	3 134	48	.18		7 5			10 2		
NALYSIS 50 ARIABLE ode requency	V52 Q13 1 5,503	2 474 95	3 134 98	48 99	18 TOTAL		7 5			10 2		
NALYSIS 50 ARIABLE ode requency ode	V52 Q13 1 5,503	2 474 95	3 134 98	48 99	18 TOTAL		7 5			10 2		
NALYSIS 50 ARIABLE ode requency ode requency	V52 Q13 1 5,503	2 474 95	3 134 98	48 99	18 TOTAL		7 5			10 2		
NALYSIS 50 ARIABLE ode requency ode	V52 Q13 1 5,503 17 2	2 474 95 4	3 134 98	99 2,206	18 TOTAL		7 5			10 2		
NALYSIS 50 ARIABLE ode requency ode requency NALYSIS 51 ARIABLE ode	V52 Q13 1 5,503 17 2 V53 PRI 0	95 474 95 4	3 134 98 318,196 IME: MONTHS	99 2,206	18 TOTAL 326,606	.	5		1	9	10	
NALYSIS 50 ARIABLE ode requency ode requency NALYSIS 51 ARIABLE ode	V52 Q13 1 5,503 17 2 V53 PRI	2 474 95 4	3 134 98 318,196	99 2,206	18 TOTAL 326,606	8	5			2	3 · · · · · · · · · · · · · · · · · · ·	
NALYSIS 50 ARIABLE ode requency ode requency NALYSIS 51 ARIABLE	V52 Q13 1 5,503 17 2 V53 PRI 0	95 474 95 4	3 134 98 318,196 IME: MONTHS	99 2,206	18 TOTAL 326,606	.	5		1	9	10	

						())
NCRP UNITED	STATES , 198	83 - PAR	T 1: PRIS	ON ADMISSIO	S, PRIS	ON RELEASES,	AND PAR	OLE RELEAS	ES - (ICPS	R 8363)		TABLES
Code	24	25	26	27	28	29	30	31	32	33	34	35
Frequency	272	240	213	192	123	122	121	119	96	93	66	79
Code	36	37	38	39	40	41	42	43	44	45	46	47
Frequency	59	50	56	46	36	40	37	29	42	46	29	30
Code	48	49	50	51	52	53	54	55	56	57	58	59
Frequency	44	28	26	16	17	13	16	16	16	5	3	19
Code	60	61	62	63	64	65	66	67	68	69	70	71
Frequency	10	6	9	5	4	5	10	6	9	4	6	9
Code	72	73	74	75	77	78	79	80	8 1	82	83	85
Frequency	3	6	5	4	3	8	1	5	2	2	1	2
Code	86	87	88	89	90	.93	94	95	97	98	99	100
Frequency	1	· 4	4	3	1	.5	1	1	2	1	4	2
Code Frequency	104 1	109 1	118 1	119 1	121 1	127 1	129 1	8,889 165,198	TOTAL 326,606			
ANALYSIS 52												
VARIABLE V	54 PRIOR	PRISON T	IME:MONTHS									
Code	0	1	3,467	3	4	5	6	7	8	9	10	11
Frequency	5,016	4,476		3,592	2,237	1,608	1,349	1,261	1,282	1,116	1,016	923
Code	12	13	14	15	16	17	18	19	20	21	22	23
Frequency	1.154	1,071	995	844	704	508	519	518	595	625	597	475
Code	24	25	26	27	28	29	30	31	32	33	34	35
Frequency	519	282	279	319	331	247	286	218	208	144	161	169
Code	36	37	38	39	40	41	42	43	44	45	46	47
Frequency	216	169	154	169	100	116	132	111	123	92	82	71
Code	48	49	50	51	52	53	54	55	56	57	58	59
Frequency	67	82	64	68	77	44	50	42	43	31	52	31

ICKP UNITE	U SIAIES , 1	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7							, (10.0)			I ABLES 2
ode requency	60 58	61 52	62 34	63 40	64 36	65 29	66 37	67 29	68 14	69 18	70 19	71 24
ode requency	72 20	73 15	74 8	75 10	76 11	77 24	78 13	79 11	80 16	B1 10	82 9	83 8
ode requency	84 10	85 15	86 7	87 8	88 9	89 9	90 7	91 7	92 8	93 3	94 10	95 6
ode requency	96 4	97 6	98 6	99 11	100	101 7	102 5	103 6	104 8	105 3	106 4	107 2
ode requency	108 6	109 1	110 3	111 1	112 2	113 4	114 7	115 4	116 5	117 4	118 5	119 2
ode requency	120 8	121 7	122 7	123 1	124 3	125 6	126 6	127 3	128 8	129 1	131 4	8,889 284,497
ode requency	TOTAL 326,606											
	326,606											
requency	326,606	OFF W/LNGS	ST SENTING									
requency NALYSIS 53 ARIABLE	326,606	OFF W/LNGS 11 1,223	ST SENTING 12 92	20 445	21 3	30 5,957	31 13	40 2,709	41 24	42 5	50 6,309	51 373
requency	326,606 V55 Q14A	11	12	20 445 71 170	21 3 72 2	30 5,957 80 1,858				42 5 91 694	50 6,309 92 32	
NALYSIS 53 ARIABLE ode requency ode requency	326,606 V55 Q14A 10 9,412	11 1,223 60	12 92 70	445 71	3 72	5,957 80	13 81	2,709 82	24 90	5 91	6,309 92	373 100
NALYSIS 53 ARIABLE ode requency	326,606 V55 Q14A 10 9,412 52 1	11 1,223 60 769	12 92 70 3,497	445 71 170	3 72 2 120	5,957 80 1,858	13 81 25 122 1	2,709 82 6	90 35,487	91 694 140	92 32	979 100 9,245

, ż.

		•			•								
NCRP UNITED	STATES , 1	983 - PAR	RT 1: PRIS	ON ADMISSI	ONS, PRISO	N RELEASES,	AND PARO	LE RELEASE	S - (ICPSR	8363)		TABLES	- 1
Code	251	252	260	261	262	270	271	280	290	300	310	320	
Frequency	461	8	422	6	13	3,998	7	43	1,391	118	714	926	
Code Frequency	321 5	330 580	340 830	341	350 2,993	351 2	352 16	360 3,251	361 1	362 9	370 4,924	371 12	
Code	372	380	390	391	400	401	402	410	420	430	440	450	
Frequency	12	618	2,099	3	854	1	1	1,692	4	1,303	62	5,909	
Code	451	460	461	462	470	480	481	490	500	510	520	530	
Frequency	60	1,232	27	30	80	4,036	83	75	1,372	11	30	135	
Code	540	541	550	560	570	580	590	600	601	620	621	640	
Frequency	437	1	4,983	4,323	9	1,179	179	1,605	2	578	3	547	
Code	650	651	660	670	680	690	69 1	700	710	995	998	999	
Frequency	96	1	1	498	361	3,115	66	149	1,075	†	7,437	22,904	
Code Frequency	TOTAL 326,606												
ANALYSIS 54													
VARIABLE	V56 Q14E	SENT LNGT	T OF Q14A										
Code Frequency	1 228	2 193	3 474	4 98	5 552	1,042	7 147	8 195	9 237	10 60	11 23	12 8,774	
Code	13	14	15	16	17	18	19	20	21	22	23	24	
Frequency	139	96	361	9,301	81	1,940	106	149	221	78	50	36,824	
Code	25	26	27	28	29	30	31	32	33	34	35	36	
Frequency	186	57	130	44	29	1,706	29	121	45	52	12	35,811	
Code	37	38	39	40	41	42	43	44	45	46	47	48	
Frequency	38	37	45	65	97	,360	71	34	56	18	16	17,041	
	49	50	51	52	53 7	54	55 12	56	57	59 12	59 • 9	60	

£ a.

	SIALES , 15	INAY - EBE	1. PDIS	NN ANWT221NN2	PRISIR	L RELEASES	AND PARI	LE PELEASE	5 - (ICP5K	Napa I	an an an an ann an an an an an an an an	IABLES 2
Code	61	62	63	64	65	66	67	68	69	70	71	72
Frequency	10	15	14	10	22	52	4	12	10	9	4	9,251
Code	73	74	75	76	77	78	79	80	81	82	3	84
Trequency	10	9	13	19		47	6	4	14	7	83	4,459
Code	85	86	87	88	89	90	91	92	93	94	95	96
Frequency	10	9	5	7	6	182	9	9		5	9	2,956
Code	97	98	99	100	101	102	103	104	105	106	107	108
Frequency	10	4	14	20		28	5	4	9	2	1	1,033
Code	109	110	111	112	113	114	115	116	117	118	119	120
Frequency	3	2	2	3		16	2	9	3	2	9	10,840
Code	121	122	123	124	126	127	129	130	131	132	133	135
Frequency	11	6	1	3	23	1	6	5	1	192	1	1
Code	136	137	138	139	140	141	142	143	144	145	146	147
Frequency	4	1	6	3	1		3	1	1,472	3	2	6
Code	149	150	151	152	153	155	156	160	161	162	163	164
Frequency	1	26	4	1	1	1	173	7	3	5	2	1
Code	167	168	169	170	174	177	178	180	182	184	185	186
Frequency	2	696	1	1	1	2	1	6,488	1	2	2	1
Code	189	192	195	198	199	200	204	206	207	208	210	211
Frequency	3	184	1	1	1	18	91	1		1	6	1
Code	212	213	215	216	222	224	225	227	228	229	231	232
Frequency	3	2	4	488	3	2	2	1	37	2	1	1
Code	235	236	238	240	252	253	254	258	264	265	270	275
Frequency	1	6	2	3,876	82	2	2	1	62	1	42	1
Code	276	285	288	290	294	300	304	312	324	325	330	336
Frequency	26	1	77	1	2	745	2	19	37	1	2	48
Code	340	342	348	352	360	367	368	372	376	384	396	400
Frequency	1	1	5	2	791	2	6	5	1	13	14	75

						()							
NCRP UNITE	D STATES , 19	983 - PAR	T 1: PRIS	ON ADMISSIO	ONS, PRISO	N RELEASES	AND PARC	DLE RELEASE	s - (ICPS	R 8363)		TABLES 2	29
Code Frequency	402 1	408 3	412 1	418 2	420 89	424 6	432 8	436 7	444 6	448 8	450 1	456 1	
Code Frequency	478 1	480 402	492 2	500 29	504 3	524 1	528 2	536 1	540 · 43	548 3	552 1	558 1	
Code Frequency	560 1	576 3	588 3	600 1,133	603 2	605 1	612 47	624 320	636 412	648 209	660 63	672 30	
Code Frequency	684 33	696 11	700 18	708 1	712 1	720 120	732 3	736 1	744 1	780 7	784 1	800 50	
Code Frequency	804 1	812 3	816 1	836 2	840 19	848 1	864 2	872 1	888 1	900 151	924 9	936 21	
Code Frequency	948 6	960 32	972 2	1,000 55	1,012	1,034 1	1,036 1	1,056	1,080	1,100 15	1,112	1,124 2	
Code Frequency	1,140	1,144 36	1,152	1,188 46	1,200 40	1,212 6	1,236 1	1,260	1,440 3	1,448	1,500 2	1,800 5	
Code Frequency	1,920 1	2,232 1	2,388 5	2,400 8	3,588 1	3,600 2	4,200	9,996 3,166	9,997 75	99,995 25	99,998 112,399	99,999 23,427	
Code Frequency	TOTAL 326,606												
ANALYSIS 55	i												
VARIABLE	V57 Q15 1	TOT MAX SE	NT LNGT:MO										
Code Frequency	352	2 443	3 961	4 458	5 698	6 4,739	7 348	8 447	9 631	10 133	11 82	12 10,471	
Code Frequency	13 173	14 311	15 278	16 8,617	17 1,181	18 2,632	19 106	20 158	21 100	22 61	23 1,056	24 35,379	
Code Frequency	25 81	26 106	27 191	28 104	29 158	30 1,824	31 40	32 1,200	33 65	34 21	35 125	36 33,219	

er je Majit Prija

ð

MCKL MATIEN	SIAIES , I	YOJ - PAK	1 1: PK15	OIN ADMITOST	UND, PREJU	IN KEFFWOFO	, HIND PARUL	LL NELEMOL.) (ICLOK	ouvoj	The state of the second	
Code	37	38	39	40	41	42	43	44	45	46	47	40
Frequency	72	66	90	573	78	454	25	566	40	31	132	48 16,831
Code	49	50	51	52	53	54	55	5 0				
Frequency	44	39	72	267	42	320	22	56 235	57 26	58 13	59 56	60 20,626
Code	61	62	63	64	65	66	67	68	co	70		
Frequency	47	56	60	226	36	240	10	184	69 24	70 19	71 28	72 8,087
Code	73	74	75	76	77	78	79	80	81	82		0.4
Frequency	28	29	41	93	31	137	16	139	18	11	83 21	84 4,547
Code	85	86	87	88	89	90	91	92	93	94	95	96
Frequency	21	15	14	93	19	200	10	73	11	16	14	3,501
Code	97	98	99	100	101	102	103	104	105	106	107	108
Frequency	24	19	34	61	13	67	12	64	21	7	7	1,241
Code	109	110	111	112	113	114	115	116	117	118	119	120
Frequency	9	13	13	36	5	40	4	46	15	9	16	11,949
Code	121	122	123	124	125	126	127	128	129	130	131	132
Frequency	15	14	23	33	14	118	12	39	15	12	8	485
Code	133	134	135	136	137	138	139	140	141	142	143	144
Frequency	4	4	7	30	12	35	13	14	2	6	8	1,601
Code	145	146	147	148	149	150	151	152	153	154	155	156
Frequency	. 8	8	41	9	7	40	5	6	6	7	4	384
Code	157	158	159	160	161	162	163	164	165	166	167	168
requency	5	5	4	10	3	16	4 .	10	4	1.	5	1,016
Code	169	171	172	173	174	175	176	177	178	179	180	181
requency	2	2	2	2	9	1 1	9	4	2	4	6,522	6
Code	182 7	183	184	185	186	187	188	189	190	191	192	193
requency		3	18	5	40	5	7	6	1	1 33 1 00 1 3 3 4 5	347	4
Code	194	195	196	197	198	199	200	201	202	203	204	205
requency	3	3	5	2	10	1	23		5	2	152	3

£ .

						()						
CRP UNITED	STATES .	1983 - PAR	T 1: PRIS	ON ADMISSI	ONS, PRISO	N RELEASES.	AND PAROL	E RELEASES	S - (ICPSR	8363)		TABLES
ode requency	206 4	207 2	208 2	209 2	210 13	211	212 3	213 2	214 1	215 1	216 563	217
ode	219	220	222	223	224	225	228	231	232	234	235	236
requency	3	4	5	1	6	4	77	1	2	4	2	6
ode	239	240	241	242	243	244	245	246	248	249	250	251
requency	3	3,829	2	4	9	3	5	25	2	6	1	1
ode	252	253	254	256	257	258	263	264	265	266	268	270
requency	129	2	3	2	4	9	1	119	2	1	1	47
ode	271	272	274	275	276	277	281	282	284	286	287	288
requency	1	2	1	1	50	2	3	1	2	1	1	126
ode	291	294	296	298	300	301	302	304	305	306	308	310
requency	1	· 4	2	1	939	2	3	1	1	8	2	2
ode	312	313	315	316	317	318	319	323	324	326	330	332
requency	61	1	1	1	3	5	1	1	62	1	2	1
ode	333	336	340	342	343	345	348	349	350	352	353	359
requency	1	79	2	3	3	1	13	1	1	2	1	1
ode	360	362	363	364	366	367	368	369	372	378	380	383
requency	1,082	1	2	4	10	1	7	1	26	3	1	1
ode	384	388	390	392	396	400	401	408	409	412	414	417
requency	33	1	5	2	32	75	. 1	13	1	2	1	1
ode	420	423	424	426	428	432	433	435	436	438	440	444
requency	163	1	8	3	1	20	1	1	7	1	1	14
ode	448	450	456	462	468	474	475	480	483	484	486	488
requency	9	1	12	1	3	1	1	476	1	1	1	1
ode	492	500	504	516	524	528	529	53 t	532	535	536	540
requency	6	29	12	9	1	4	1	†	2	†	2	80
ode	546	548	552	556	558	564	565	576	588	592	600	9
requency	1	3	4	1	1	3	1	9	5	1	1,169	603

£ .

ICKP UNITE) SIAILS .		Ki I: HKT:						,,,,,	K OUDU)		IADELO
ode	605	606	612	620	624	636	647	648	660	672	684	696
requency	1	3	53	2	325	417	1	215	68	33	37	13
ode	700	708	712	720	723	728	732	736	744	756	768	780
requency	18	2	1	143	2 .	1	4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	2	2	16
code	784	792	798	800	804	812	816	836	840	848	864	872
requency	1	2		51	2	3	2	4	28	1	2	1
Code	876	888	896	900	905	906	924	936	948	960	972	976
requency	1	.		144	1	. 1	10	22	6	37	3	1.
Code	980	993	996	1,000	1,002	1,008	1,012	1,020	1,032	1,036	1,068	1,080
requency	1	1		55	1	1	1	3.	2		. 2	20
Code	1,092	1,100	1,112	1,116	1,124	1,140	1,144	1,168	1,188	1,200	1,212	1,218
requency	1	15	4	1	2	3	. 2	1	18	44	2	1
Code	1,236	1,260	1,344	1,380	1,440	1,448	1,500	1,508	1,548	1,680	1,740	1,776
requency	1	1	1	2	4	1	2	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	1
Code	1,800	1,920	2,016	2.040	2,100	2,112	2,232	2,388	2,400	2,460	2,520	2,760
requency	8	2	1	4	1	1	.	5	9	- 1		* "- 1
Code	3,588	3,600	3,999	4,200	6,000	9,996	9,997	99,995	99,998	99,999	TOTAL	
requency		5	9.		2	2,504	80	198	109,999	11,345	326,606	
NALYSIS 56												
/ARIABLE	V58 Q16	MIN PRISO	N TERM: MO									
Code	1	2	3	4	5	6	7	8	9	10	11	12
requency	1,656	1,471	2,927	2,205	2,104	2,400	1,476	1,653	2,124	1,829	1,636	8,358
Code	13	14	15	16	17	18	19	20	21	22	23	24
requency	1,171	1,622	1,961	1,771	983	3,797	975	1,388	1,130	1,009	872	5,501
Code	25	26	- 27	28	29	30	31	32	33	34	35	36
requency	. 649	711	821	728	823	1,472	477	764	683	594	556	4,574

.

()												
NCRP UNITED	STATES , 1	983 - PART	1: PRIS	ON ADMISSIO	NS, PRISO	N RELEASES,	AND PARO	LE RELEASES	- (ICPSR	8363)		TABLES 33
Code	37	38	39	40	41	42	43	44	45	46	47	48
Frequency	302	240	476	1,029	217	651	372	277	385	220	211	1,817
Code	49	50	51	52	53	54	55	56	57	58	59	60
Frequency	294	218	282	124	162	368	120	333	211	186	216	1,966
Code	61	62	63	64	65	66	67	68	69	70	71	72
Frequency	127	92	160	226	97	127	82	97	109	87	75	695
Code	73	74	75	76	77	78	79	80	81	82	83	84
Frequency	100	63	111	246	194	127	75	165	90	66	49	409
Code	85	86	87	88	89	90	91	92	93	94	95	96
Frequency	49	44	59	67	51	124	41	40	32	34	40	295
Code	97	98	99	100	101	102	103	104	105	106	107	108
Frequency	72	86	66	79	18	71	24	29	124	49	28	131
Code	109	110	111	112	113	114	115	116	117	118	119	120
Frequency	29	26	41	57	33	78	75	56	53	67	74	889
Code	121	122	123	124	125	126	127	128	129	130	131	132
Frequency	27	34	8	12	11	22	40	29	13	10	16	48
Code	133	134	135	136	137	138	139	140	141	142	143	144
Frequency	11	11	17	15	16	22	30	20		31	19	164
Code	145	146	147	148	149	150	151	152	153	154	155	156
Frequency	23	24	31	11	10	20	13 .	13	9	8	7	31
Code	157	158	159	160	. 161	162	163	164	165	166	167	168
Frequency	12	9	9	23	6	4	9	9	12	7	20	28
Code	169	170	171	172	173	174	175	176	177	178	179	180
Frequency	20	21	22	25	18	42	35	35	50	37	48	279
Code	181	182	183	184	185	186	187	188	191	192	193	194
Frequency	8	3	3	3	4	8	3	2	4	27	1	3
Code	195	196	197	198	199	200	201	202	203	204	205	206
Frequency	27	12	7	4	7	12	5	3	4	11	7	3

F ...

NCRP UNITED	STATES , 1	1983 - PAR	T 1: PRIS	ON ADMISSI	ONS, PRISO	N RELEASES	, AND PARO	LE RELEASE	S - (ICPSR	8363)		IABLES
Code	207	208	209	210	211	212	213	214	215	216	217	218
Frequency	1	3	2	2	2	6	3	1	4	23	3	
Code	219	220	221	222	223	224	225	226	227	228	229	230
Frequency	11	6	3	3	4	5	7	4	7	8	8	10
Code	231	232	233	234	235	236	237 ·	238	239	240	24 1	242
Frequency	8	11	17	18	16	19		14	20	141	1	1
Code Frequency	243 3	244 8	24 5 5	246 1	247 2	248 2	250 2	251 1	252 6	253 1	254 1	255 4
Code	256	257	258	259	. 260	261	262	263	264	268	269	270
Frequency	2	3	1	2	7	1	6	3	8	10	2	3
Code	271	273	274	276	277	278	280	281	282	283	284	285
Frequency	1	1	1	5	2	2	1	3	5	2	1	1
Code	287	ឌ្ឍ8	289	290	291	292	293	294	295	296	297	298
Frequency	3	4		5	4	11	8	10	6	6	5	3
Code	299	300	301	304	306	312	314	315	316	317	319	32 0
Frequency	4	41	2	1	1	2	1	1	3	4	2	
Code	321	324	327	328	330	333	336	337	339	342	343	345
Frequency	1	3	3	1	2	1	5	2	2	2	2	3
Code	346	347	348	349	350	351	352	353	354	355	356	357
Frequency	1	2	2	2	1	2	5	8	2	5	6	3
Code	358	359	360	363	372	380	384	390	391	392	393	395
Frequency	5	3	22	1	4	2	2	2	4	1	2	3
Code	398	401	404	406	407	408	412	413	414	415	418	419
Frequency	1	2	2	4	1	1	2	1	3	2	3	1
Code	420	430	434	436	439	440	441	445	450	456	457	458
Frequency	9	1	1	1	1	2	2	1	1	1	1	
Code Frequency	462 1	464 1	467 2	469 1	472 1	475 2	476 1	477 3	479 1	480 15	492	504

£ .

NCRP UNIT	ED STATES ,	1983 - PA	RT 1: PRI	SON ADMIS	SIONS, PRIS	ON PELEAC	EC AND DA					
Code Frequency	51.1 1	512 5	516 1	530 1	535 1	539 1	540 540 4	ROLE RELEA 555 1	574	576	579	TABLES 3
Code Frequency	585 4	589 1	590 1	592 2	595 1	596 3	599 3	600 7	610 1	643	660	684
Code Frequency	696 1	710 3	713 1	714	715 1	720 5	732 2	744 1	764 1	780	2 781	828
Code Frequency	831 1	839 1	840 1	900	956 1	960 1	967 1	1, 172 1	1,179 1	3 1,183 1	1, 184	1,200
Code Frequency	1,201	1,212 1	1,380 1	1.740	1,920 1	9,996 583	9,997 21	99,998 221,032	99,999 19,906	TOTAL 326,606	1 ·	
ANALYSIS 57		LOCAT										
ode requency	1 217,675	LOCAT. SER 2 866	V SENTENCE 3 45	95 55	98 107,089	99 876	TOTAL 326,606					
NALYSIS 58												
ARIABLE	V60 Q18	OFFNS AFTER	R ADM:OFF1									
ode requency	0 21,919	10 41	11 18	20 1	30 25	40 18	41 1	50 52	51 15	60 1	70 117	71 7
ode requency	80 11	90 374	91 5	100 289	101 1	110	120 222	121	130 45	140 36	150 2	151
		190	190	191 103	192 6	200	201	210 136	211 21	220	221	
de equency	160 1	180 2	190 1,875	103	6	32	4	136	21	386	33	230 274

£ 2

NCKH UNITED	SIAIES , 1	IAH - EBE	KI 1: PKI	20N ADMI2:	STUNS, PKI	DUN KELEASI	S, AND PA	KULE KELEASI	:5 - (ICH2K	6363)		INDLES
Code	310	320	330	340	350	352	360	362	370	371	380	390
Frequency	36	36	49	15	30	5	16	1	87	1.	8	109
Code	400	410	430	450	460	461	462	480	481	490	500	510
Frequency	28	4	7	262	2,047	41	2	200	11	1	1	2
Code	520	530	540	550 338	560 96	570	580 698	590 5	600	620	640	660
Frequency	11	2 #	104	338	36	12	698		21	21	15	2
Code	670	690	700	710	888	998	999	TOTAL				
Frequency	17	302	4	36	139,649	118,233	36,194	326,606				
•												
ANALYSIS 59									•			
VARIABLE V	/61 Q18 (OFFNS AFT	ER ADM:OFF	2								
Code	0	10	11	20	30	40	50	51	60	70	71	90
Frequency	21,919	4	3	1	3	41	22	5	4	54	1	199
Code	91	100	120	130	140	150	160	170	190	191	192	200
Frequency	4	143	64	46	8	6	2	1,0	1,017	18	1	200
										Carlo Carlo		
Code	202	210	211	220	221	230	231	232	250	251	252	260
Frequency	1	44	1	98	6	95	3	.	545	16	2	249
Code	270	290	300	310	320	330	340	350	360	370	371	372
Frequency	71	34	1	3	13	14	1	2	3	87	1	2
Code	380	390 34	400 6	410 2	430	450 85	460 761	461 6	470	480 124	481 5	520 3
Frequency	1			~ ~		63	701			124		3.
Code	530	540	550	560	580	590	600	620	640	670	680	690
Frequency	- 1	126	270	10	705	1	10	14	i	32	2	422
Code	700	710	888	998	999	TOTAL						Samuel Control

()

CRP UNITE	D STATES	, 1983	- PART	1: PRISO	N ADMISSION	IS, PRISO	ON RELEASES,	AND PAR	OLE RELEAS	ES - (ICPS	R 8363)		TABLES 3
NALYSIS 60)												
ARIABLE	V62 Q	19 ADD	SENT AFT	ADM: MOS									
ode	1		2	3	4	5	6	7	8	39	10	11	12
requency	96		59	221	61	16	367	30	25	9	21	5	414
ode	13		14	15	16	17	18	19	20	21	22	23	24
requency	28		21	19	5	55	54	7	3	7	3	49	455
ode	2 5		26	27	28	29	30	3 i	32	33	34	35	36
requency	4		3	11	2	13	95	2	2	1	1	2	320
ode requency	37 6		38 2	39 2	40 3	41	42 15	43 1	44 2	45 1	46 1	47 1	48 277
ode	49		50	51	52	53	54	55	57	58	60	62	63
requency	2		1	3	3	1	10	2	2	2	911	2	2
ode	64		66	67	69	72	73	75	77	78	80	83	84
requency	2		16	1	2	117	3	2	2	7	2	2	84
ode requency	05 2		87 1	88 1	89 1	90 20	92 1	96 61	97 1	98 2	100	102 2	108 41
ode requency	112 1		114 3	120 348	121 1	122 1	123 2	126 8	127	129 2	132 20	136 1	138 5
ode	144		149	150	156	157	168	180	186	188	189	192	193
requency	31		1	8	9	1	21	147	2	1	1	8	1
ode	195		198	202	204	216	228	240	243	250	252	258	264
requency	1		1	1	10	18	4	92	1	1	8	2.	5
ode	276		277	281	288	300	318	324	336	348	360	384	396
requency	3		1	1	4	20	1	1	2	1	31	1	2
ode requency	414 1		420 3	432 1	444	480 8	528 1	540 4	552 1	564 1	600 3	603 1	606 1
ode requency	660 2	er van de 1 Navez de 1 Navez de 1	684 1	720 2	732 1	900	1,188 3	1,200	4.800 1	5,352 1	9,996 29	9.997	88.888 139.649

.

Code 99,995 99,999 TOTAL 41,746 326,606 Frequency 12 140,151 ANALYSIS 61 VARIABLE V63 Q20 PRIOR FELONY INCARER 1 2 8 9 TOTAL 41,550 45,017 192,310 47,729 326,606 Frequency ANALYSIS 62 VARIABLE V64 Q21 INMATE AWOL OR ESCAP Code Frequency 1 2 8 9 TOTAL 5,512 73,639 203,979 43,476 326,606 ANALYSIS 63 VARIABLE V65 Q22 COM REL BEF PRIS REL 1 2 8 9 TOTAL 18,165 55,846 205,619 46,976 326,606 Frequency ANALYSIS 64 VARIABLE V66 Q22 # DAYS ON COM REL Code Frequency 46,698 11 47 Code 12 61 Frequency Code 24 74 27 118 28 279 30 128 Frequency 32 59 35 61

ALCON LINITED	STATES .	4000		N ADMICCIONS		()		DEL EASES	(10000			
NCRP UNITED	STATES .	1983 - PART 37	38	.an ADMISSIONS 39	40	41	AND PAROLE	43	- (ICPSR	45	46	TABLES 39
Frequency	66	63	68	71	58	76	55	60	93	59	61	61
Code Frequency	48 82	49 102	50 91	51 73	52 67	53 69	54 74	55 106	56 81	57 87	58 79	59 86
Code	60	61	62	63	64	65	66	67	68	69	70	71
Frequency	89	82	86	100	83	79	90	90	63	9 8	115	84
Code	72	73	74	75	76	77	78	79	80 ⁻	81	82	83
Frequency	71	77	81	89	91	89	86	96	91	87	98	89
Trequency			81					30	91		90	09
Code	84	85	86	87	88	89	90	91	92	93	94	95
Frequency	122	107	96	112	104	95	116	99	96	107	99	74
Code	96	97	98	99	100	101	102	103	104	105	106	107
Frequency	93	104	90	82	106	74	100	97	102	91	100	90
Code	108	109	110	111	112	113	114	115	116	117	118	119
Frequency	92	105	118	84	104	84	100	101	110	100	97	113
Code	120	121	122	123	124	125	126	127	128	129	130	131
Frequency	129	89	77	90	78	69	85	64	63	61	70	48
Code	132	133	134	135	136	137	138	139	140	141	142	143
Frequency	41	59	45	52	41	52	43	51	53	31	48	41
Code	144	145	146	147	148	149	150	151	152	153	154	155
Frequency	48	35	32	28	31	38	44	46	35	34	36	27
Code	156	157	158	159	160	161	162	163	164	165	166	167
Frequency	33	37	37	25	30	20	34	26	27	27	27	25
Code	168	169	170	171	172	173	174	175	176	177	178	179
Frequency	34	23	34	35	30	46	29	34	31	20	31	33
Code	180	181	182	183	184	185	186	187	188	189	190	191
Frequency	6 28	27	19	22	19	24	21	18	16	13	17	26
Code	192	193	194	195	196	197	198	199	200	201	202	203
Frequency	15	15	14	16	16	14	20	14	17	16	9	19

CONTINUED

4 OF 5

		1983 - PAR			20145, FRISC	JIN KELEADES	ANU PARL	TE KELEADE	2 - (ICL2H	(0000)		INDLES
Code requency	204 9	205	206	207	208	209	210	211	212	213		
requeries	. 9	8	8	11	14	20	19	15	10	10	214 13	215
					1.00						13	12
ode	216	217	218	219	220	221	222					
requency	18	13	8	12	8	11	20	223	224	225	226	227
							20	13	17	13	11	7
ode	228	220	000									
requency	14	229 8	230 6	231	232	233	234	235	236	237	238	239
		•		11	8	10	4	8	9	8	5	11
					- L							
ode	240	241	242	243	244	245	246	247	0.40			
requency	9	6	17	9	10	7	9	8	248 6	249	250	251
									0	11	10	4
ode	252	253	254	255	050	^						
requency	14	6	7	200 5	256 12	257	258	259	260	261	262	263
				. .	12	4	8	9	6	5	6	12
ode												
requency	264 7	265	266	267	268	269	270	271	272	273		
cquericy		5	10	5	3	11 11	14	10	7	273 4.	274 5	275
										7	3	4
ode	276	277	278	279	280	004						
requency	4	10	7	6	5	281 9	282	283	284	285	286	287
						3		7	8	2	6	2
ode	200	000	V 110 1									
requency	288 3	289 8	290	291	292	293	294	295	296	297	298	200
, , , , , , , , , , , , , , , , , , ,	J		2	6	5	6	2	4	3	2 2	250	299 3
ode	300	301	302	303	304	305	306	507				
requency	4	4	3	10	4	4	8	307 1	308	309	310	311
							, in the second		4	2	3	1
de	312	313	314	0.45	.							
equency	4	4	2	315 5	316 2	317	318	319	320	321	322	323
			en en en en en en en en en en en en en e		4	6	4	2	4	1	2	5
												•
equency	324	325	326	327	328	329	330	331	332	000	20.4	
cquericy	. 1	5	2	3	3	2	2	3	. 4	333 6	334 3	335
										•	3	2
de	336	337	338	339	340	244	0.45					
equency	3	1	1	4	340 3	341 2	342	343	344	345	346	347
					•		3	3	4	3	2	2
de	249	040										
equency	348 8	349	350	351	352	353	354	355	356	357	358	050
	•	4	1	1	3	4	4	5	1	4	358	359 4
												4
de	361	363	364	365	366	367	368	000				
equency	1	1			000	וסט	.th#	369	370	371	372	374

. .

 $(\ \)$

NCRP UNITED	STATES , 1	983 - PART	1: PRIS	ON ADMISSI	ONS, PRISO	N RELEASES	, AND PARO	LE RELEASE	S - (ICPSR	8363)		TABLES 41
Code	375	376	377	378	379	380	381	382	383	384	385	387
Frequency	2	4	1	4	1	2	2	2	1	2	5	1
Code	389	390	391	392	393	394	395	396	397	398	3	400
Frequency	2	2	3	3	6	2	4	3	1	2	399	2
Code	401	402	403	404	405	408	409	410	411	412	413	414
Frequency	3	2	2	3	7	1	4	1		1	3	2
Code	415	416	417	418	419	420	421	422	423	426	427	428
Frequency	4	2	1	1	4	2	3	4	7	1	2	3
Code	430	431	432	434	435	436	437	438	439	440	441	442
Frequency	4	2	3	2	1	4	2	2	1	4	5	2
Code	443	445	446	447	448	449	450	451	452	453	454	455
Frequency	3	1	2	2	2	1	2	1	1	3	2	2
Code	456	459	462	463	464	465	466	467	469	471	472	473
Frequency	2	4	2	4	3	3	3	3	3	2	1	4
Code	474	475	476	477	478	480	481	483	485	486	487	488
Frequency	2	1	2	4	1	4	2	2	3	1	1	7
Code	489	490	492	493	494	495	496	497	498	499	501	502
Frequency	2	1	1	2	3	4	1	2	1	1	1	1
Code Frequency	503 3	504 2	505 1	506 1	507 1	508 2	509 2	510 2	511 2	512 1	513 1	514 1
Code	516	517	518	521	523	524	525	526	530	531	534	535
Frequency	1	3	3	3	6	3	2	2	2	3	2	1
Code	537	538	539	540	541	542	543	544	545	546	547	548
Frequency	2	1	2	1	4	3	3	1	2	5	3	3
Code	550	551	552	553	555	556	558	560	561	564	568	569
Frequency	1	1	1	1	4	1	3	1	2	2	1	2
Code	570	573	575	577	578	580	581	582	583	584	585	587
Frequency	1	2	3	1	1	1	1	1	1	1	1	2

NCKP UNITE	D STATES .	1963 - PA	ARI I: PRI	2011 NUM122	10142, PK131	UN RELEASE	S, AND PAR	CULE RELEAS	ES - (1CP:) (baca א		IABLES 42
Code	589	596	600	604	605	606	607	610	611	612	613	614
Frequency	1	2	600	1	1		1	1	1	2	1	1
ode	615	617	620	623	624	628	629	630	631	633	635	638
requency	1	2	1	1	2	7 ·	1	1	1	1	2	1
ode	640	64†	642	643	645	646	647	651	653	658	66 1	662
requency	3	1	1	1	1	1	1	1	1	1	2	2
ode	664	667	668	669	670	67 1	673	675	679	682	684	687
requency	1	2	1	1	2	2	2	1	1	1	3	1
ode	688	689	690	692	695	699	703	704	705	709	710	714
requency	1	1	1	1	1	1	2	1	3	1	1	2
ode	717	718	719	730	732	733	737	742	746	748	749	751
requency	1	1	1	1	1	1	1	2	1	1	2	1
ode	754	755	760	765	768	770	776	777	784	788	789	790
requency	1	1	1	2	1	1	1	1	1	1	1	2
ode	793	795	796	797	800	804	807	808	811	814	816	821
requency	1	1	1	1	2	2		1	2	1	1	1
ode	824	832	834	835	838	839	849	866	868	874	887	888
requency	1	1	1	1	2	1	1	1	1	1	1	139,649
Code requency	895 1	900	903 1	914 1	929 1	940 1	950 1	998 100,117	999 25,685	TOTAL 326,606		
ANALYSIS 65												
/ARIABLE	V67 Q23	A DATE PR	ISON REL: M	0							and the second of the second o	
Code	1	2	3	4	5	6	7	8	9	10	11,640	12
Frequency	13,058	13,584	14,937	14,563	15,654	15,753	14,909	15,358	15,580	15,264		16,362
Code Frequency	88 139,649	99 7,295	TOTAL 326,606									

E ...

						())	
NCRP UNITE	D STATES ,	1983 - PA	RT 1: PRIS	ON ADMIS	SIONS, PRIS	ON RELEASES	S, AND PA	ROLE RELEAS	ES - (ICPS	SR 8363)		TABLES	43
ANALYSIS 66													
VARIABLE	V68 Q23	A DATE PRI	SON REL:DAY										
Code Frequency	8,151	2 5,849	3 5,795	4 5,704	5 4,952	6 5,669	7 6,161	8 6,032	9 5,330	10 5,762	11 5,269	12 5,299	
Code Frequency	13 5,675	14 5,988	15 10,371	16 5,847	17 5,367	18 6,204	19 5,590	20 5,610	21 5,971	22 6,716	23 6,045	24 5,220	
Code Frequency	25 5,799	26 4,857	27 5,104	28 6,151	29 5,490	30 4,498	31 3,186	88 139,649	99 7,295	TOTAL 326,606			
ANALYSIS 67													
VARIABLE	V69 Q23	A DATE PRI	SON REL: YR	?									
Code Frequency	49	59 3	60 1	61 1	63 1	64 2	65 2	66 7	67 8	68 7	69 12	70 18	
Code Frequency	71 38	72 53	73 59	74 53	75 120	76 248	77 455	78 625	79 1,276	80 2,501	81 8,676	82 24,281	
Code Frequency	83 141,214	88 139,649	95 4,702	98 2,593	TOTAL 326,606								
ANALYSIS 68													
VARIABLE	V70 Q23	B PLACE RE	LEASED FROM	1									
Code Frequency	1 115,823	1,730	3 5,665	88 139,649	95 16	98 61,202	99 2,521	TOTAL 326,606					

.

NORE DIVITE	U STATES ,	1983 - PA	KI I: PKI:	SUN AUMIS.	STUNS, PAT	JUN KELEASE	J, AND PAI	NULL KLLLAS	ES (IUP	אָר מאַטאָט אָר 🧢		IAULLS
NALYSIS 69												
ARIABLE	V71 Q24	1ST AGNCY	ASSUM CUST	г								
Code Frequency	0 17,803	1 735	, 2 51	3 134,304	4 2,097	5 190	6 4,253	7 4	8 4	9 163	11 1	12 429
Code Frequency	14 20	88 139,649	95 154	98 22,111	99 4,638	TOTAL 326,606						
NALYSIS 70												
/ARIABLE	V72 Q24	2ND AGNCY	ASSUM CUST	r								
Code Frequency	0 1,232	2	3 1,317	4 39	5 1	6 470	7 2		9 56	12 23	14 7	88 139,649
Code Frequency	98 183,353	99 455	TOTAL 326,606									
ANALYSIS 71												
VARIABLE	V73 Q24	3RD AGNCY	ASSUM CUST	rii da da								
Code Frequency	0 1,232	3 5	12 7	14 1	88 139,649	98 183,607	99 2,105	TOTAL 326,606				
ANALYSIS 72												
VARIABLE	V74 Q25	TYPE OF P	RISN RELEAS	5								
Code Frequency	1 69,901	2 66,976	3 4,504	4 1,570	5 16,086	6 155	7 157	8 1,859	9 88	10 12	11 5	12 3
Code Frequency	13 2	14 381	15 1,001	16 134	17 2,120	88 139,649	95 9,412	98 10,831	99 1,760	TOTAL 326,606		

*

NCRP UNITED STATES , 1983	- PART 1: PRIS	SON ADMISS	IONS, PRISO) ON RELEASES	S, AND PAR	ROLE RELEAS	SES - (ICPS	SR 8363)	**************************************	TABLES	45
ANALYSIS 73											• •
VARIABLE V75 Q26 DATE	PAROLE REL: MO										'.
Code 1 Frequency 4,222 3,9	2 3 77 4,800	4 4,925	5 4,839	6 4,469	7 4,430	8 4,791	9 4,989	10 5,255	11 4,794	12 4,935	
Code 88 TOTA Frequency 270,180 326,60											
ANALYSIS 74					•						
VARIABLE V76 Q26 DATE	PAROLE REL: DAY										
Code 1 Frequency 2,202 1,76	2 3 64 1,786	1,811	5 1,550	6 1,700	7 1,902	8 1,711	9 1,726	10 1,618	11 1,587	12 2,213	Service of the servic
Code 13 Frequency 1,679 1,84	14 15 44 2,139	16 1,696	17 1,667	18 1,905	19 1,587	20 1,819	21 1,977	22 1,942	23 2,143	24 1,923	of the Adapted Pales (Colonial)
Code 25 2 Frequency 1,655 1,76	26 27 61 2,477	28 2,374	29 1,666	30 1,804	31 798	88 270,180	TOTAL 326,606				The state of the s
											edinomination of the state of t
ANALYSIS 75											
VARIABLE V77 Q26 DATE	PAROLE REL: YR										
Code 83 8 Frequency 56,426 270,18	38 TOTAL 30 326,606										
ANALYSIS 76											The state of the s
VARIABLE V78 Q27 TYPE (OF PAROLE REL						Yw y situ. Gaellach				
Code 1 Frequency 31,011 5	2 3 15 273	7,888	5 10,656	6 528	7 242	8 729	9 549	10 1,285	11 97	12 5	and the second s

A		3 S S S S S							•	·		
Code Frequency	88 270,180	95 23	98 1	99 2,624	TOTAL 326,606							
ANALYSIS 7	7											
VARIABLE	V79 Q28	SUPV STAT	US AT REL									
Code		2	3	4	5	00		1				
Frequency	36,772	1,720	1,177	1,575	3,188	88 270,180	95 500	98 1,671	99 9,823	TOTAL 326,606		
										323,000		
									grand and the			
ANALYSIS 78	i Latin de la distribui											
VARIABLE	V80 Q29	AGE AT AD	MISSION									
Code	13	14	15	16	17	18	19					
requency	5	5	33	351	2,329	8,514	16,396	20 19,659	21 20,214	22 20,436	23 19,949	2 18,52
1.4										,		10,52
Code Frequency	25 17,855	26	27	28	29	30	31	32	33	34	35	3
requency	17,655	16,522	15,284	14,111	12,747	11,493	10,388	9,316	8,326	7,749	6,693	5.88
Code	37	38	- 39	40								
requency	4,950	4,152	3,760	40 3,361	41 3,074	42 2,717	43 2,429	44 2,058	45 1,853	46 1,710	47	4
							2,420	2,038	1,000	1,710	1,483	1,43
ode	49	50	51	52	53	54	55	56	57	58	50	
requency	1,293	1,153	1,007	948	885	769	664	599	572	487	59 411	66 35:
Code requency	61 316	62 209	63 245	64 177	65	66	67	68	69	70	71	7:
		203	243	14 7 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	123	108	83	76	66	42	38	20
ode	73	74	75	76	77	70	70					
requency	26	18	15	17	13	78 6	79 3	80 3	81	82 3	83 1	100 20,08
						gravitas						20,08
ode	TOTAL											
requency	326,606											

F

NCRP UNITE	D STATES .	1983 - PA	ART 1: PRI	SON ADMISS	IONS, PRIS	ON RELEASE	S, AND PAI	ROLE RELEAS	SES - (ICP	SR 8363)		TABLES
ANALYSIS 79												
VARIABLE	V81 Q30	AGE AT RE	LEASE									
Code	15 .	16	17	18	19	20	21	22	23	24	25	26
Frequency	1	23	251	1,373	4,244	7,682	10,010	11,067	11,860	11,474	11,207	10,721
Code	27	28	29	30	31	32	33	34	35	36	37	38
Frequency	9,965	9,246	8,482	7,591	7,088	6,474	5,711	5,155	4,580	4,108	3,479	2,770
Code	39	40	41	42	43	44	45	46	47	48	49	50
Frequency	2,584	2,371	2,105	1,779	1,649	1,377	1,275	1,169	1,030	909	863	789
Code	51	52	53	54	55	56	57	58	59	60	61	62
Frequency	656	586	606	526	474	403	357	324	301	237	221	172
Code	63	64	65	66	67	68	69	70	71	72	73	74
Frequency	142	142	88	72	77	51	49	38	28	24	36	15
Code	75	76	77	78	79	80	81	82	83	89	100	TOTAL
Frequency	15	10	12	6	7	5	1	4	2	139,649	8,808	326,606
ANALYSIS 80					•							
VARIABLE	V82 Q31	AGE AT PAI	ROLE RELEAS	5								
Code	16	17	18	19	20	21	22	23	24	25	26	27
Frequency	1	12	85	423	1,222	2,225	2,850	3,342	3,539	3,605	3,541	3,416
Code	28	29	30	31	32	33	34	35	36	37	38	39
Frequency	3,318	3,080	2,733	2,457	2,287	2,035	1,856	1,621	1,510	1,232	1,012	920
Code	40	41	42	43	44	45	46	47	48	49	50	51
Frequency	864	790	620	561	509	477	367	331	334	296	244	231
Code	52	53	54	55	56	57	58	59	60	61	62	63
Frequency	213	190	173	161	136	116	108	84	81	68	67	44
ode requency	64 48	65 36	66 26	67 24	68 24	69 16	70 15	71 15	72 12	73 4	, 74 8	9

				79	80	83	89	100	TOTAL			IMBLLS
ode requency	76 7	77 1	78 5	2	4	1	270, 180	782	326,606			
NALYSIS 81												
ARIABLE	V83 032	TOTAL PRI	OR TIME: M	0								
ode	0	1	20,834	3	4	5	6	7	8	9	10	11
requency	162,402	25,896		20,106	15,448	12,947	10,934	8,212	5,876	4,762	3,733	3,209
Code Frequency	12 3,498	13 2,536	14 2.095	15 1,732	16 1,736	17 1,863	18 1,696	19 1,297	20 1,162	21 969	22 798	23 706
ode	24	25	26	27	28	29	30	31	32	33	34	35
requency	895	855	867	779	658	561	427	380	521	454	394	365
Code	36	37	38	39	40	41	42	43	44	45	46	47
Frequency	256	234	202	185	336	281	231	179	188	133	103	126
Code	48	49	50	51	52	53	54	55	56	57	58	59
requency	235	148	161	91	·108	97	84	62	120	75	75	62
Code	60	61	62	63	64	65	66	67	68	69	70	71
Frequency	65	46	47	56	63	38	48	58	48	24	40	31
Code	72	73	74	75	76	77	78	79	80	81	82	83
Frequency	21	45	22	27	25	22	31	11	14	12	13	30
Code	84	85	86	87	88	89	90	91	92	93	94	95
Frequency	15	21	8	23	9	17	17	12	12	13	8	2
ode	96	97	98	99	100	101	102	103	104	105	106	107
requency	5	11	9	12	6	15	3	3	10	11	6	8
ode requency	108	109	110 4	111 7	112 6	113 2	114 7	116 4	117	118 9	119 4	120
Code	121	122	123	124	125	126	127	128	129	131	132	133
Frequency	8	10	1	4	5	4	3	7	6		7	5

£.

			, DD1				AND DAT		C (1000	0000)	
NCRP UNITED : Code Frequency	134 2	135 4	1: PRIS 140 1	142 3	144 1	JN RELEASES 158 1	190	TOTAL 326,606	5 - (ICPSR	8363)		TABLES	49
ANALYSIS 82													
VARIABLE V	84 Q33 T	OTAL PRISO	N SENT MO					Section 1					
Code Frequency	197	2 235	3 553	4 255	5 433	6 2,566	7 187	8 227	330 9	10 78	11 60	12 5,667	
Code	13	14	15	16	17	18	19	20	21	22	23	24	
Frequency	90	164	164	5,293	608	1,497	65	80	73	37	540	20,463	
Code	25	26	27	28	29	30	31	32	33	34	35	36	
Frequency	56	54	73	64	110	1,114	34	656	40	52	75	19,593	
Code	37	38	39	40	41	42	43	44	45	46	47	48	
Frequency	56	51	53	337	50	303	22	264	28	53	73	9,607	
Code	49	50	5 I	52	53	54	55	56	57	58	59	60	
Frequency	31	25	33	141	24	182	16	111	14	18	29	11,879	
Code Frequency	61 30	62 35	63 33	64 123	65 23	66 157	67 10	68 91	69 18	, 70 16	71 25	72 4,567	
Code	73	74	75	76	77	.78	79	80	81	82	83	84	
Frequency	21	23	24	49	10	120	13	54	13	10	11	2,642	
Code	85	86	87	88	89	90	91	92	93	94	95	96	
Frequency	17	7	13	52	7	154	10	30	11	15	15	1,908	
Code	97	98	99	100	101	102	103	104	105	106	107	108	
Frequency	17	14	21	33	12	44	12	18	18	12	6	781	
Code	109	110	111	112	113	114	115	116	117	118	119	120	
Frequency	8	9	7	12	4	25	3	19	8	8	12	6,651	
Code	121	122	123	124	125	126	127	128	129	130	131	132	
Frequency	13	14	15	23	16	55	10	20	13	15	6	334	

£ 2.

Code	133	134	135	136	137	138	139	140	141	142	143	144
Frequency	5	5	5	13	3	25	10	5	2	6	9	879
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
Code	145	146	147	148	149	150	151	152	153	154	155	156
Frequency	6	5	9	1	4	52	5	4	5	9	1	237
Code	157	158	159	160	161	162	163	164	165	166	167	168
Frequency	4	4	3	4	2	12	4	1	3	3	2	510
Code	169	170	171	173	174	175	176	177	178	179	180	181
Frequency	2	2	1	1	12	2	5	3	3	3	3,803	·4
Code	182	183	184	185	186	187	188	189	190	191	192	193
Frequency	4	4	8	3	23	7	4	2	4	. 1	207	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Code	195	196	197	198	199	200	201	202	203	204	205	206
Frequency	2	5	3	10	1	17	1	1	1	134	3	3
Code Frequency	207 1	208 2	209 1	210 22	211 1	212 2	213 1	214 1	215	216 315	219	220 2
Code	222	223	224	225	226	228	229	230	231	234	235	236
Frequency	4	1	3	2	1	78	1	1	1	7	2	4
Code	239	240	241	242	243	244	245	246	248	249	250	252
Frequency	2	2,313	2	5	5	2	2	22	4	5	1	106
Code	253	254	256	257	258	259	262	263	264	265	266	268
Frequency	2	4	2	1	9	1	1	1	79	1	1	1
Code	269	270	271	272	274	275	276	277	282	284	286	287
Frequency	1	24	1	1	2	1	36	5	3	1	1	1
Code	288	291	294	296	300	302	306	308	309	310	311	312
Frequency	94	1	1	1	521	2	3	1	1	1	1	45
Code	313	315	317	318	320	323	324	326	328	330	334	336
Frequency	1	1	, 1	6	1	1	45	1	1	2	1	49
Code	340	342	343	348	349	352	353	360	363	364	366	367

*

		inger størine. Storie				()							e tina a departamenta a se
	D STATES ,	1983 - PA	RT 1: PRI	SON ADMIS	SIONS, PRI	SON RELEAS	SES. AND PA	ROLE RELEAS	SES - (IUPS	SR 8363)		TABLES	51
Code Frequency	368 8	372 15	373 1	378 4	382 1	384 18	390 5	392 1	396 17	400 51	401 1	404 1	
Code Frequency	406 1	408 18	409 1	417	420 75	424 3	426 1	427 1	429 1	432 18	433 2	435 1	
Code Frequency	436 6	444 7	448 7	456 8	468 3	480 241	486 2	490 1	492 8	496 1	· 497 1	500 15	
Code Frequency	504 7	516 5	524 1	528 5	531 1	535 1	536 2	540 44	548 2	552 6	556 1	562 1	
Code Frequency	564 1	565 1	570 3	576 4	577 1	582 1	588 3	600 710	603 1	605 1	606 1	612 36	
Code Frequency	618 1	620 1	624 222	636 280	648 147	660 44	672 24	684 19	696 9	700 12	712 1	720 76	
Code Frequency	726 1	732 1	736 1	744 1	756 1	768 2	780 8	784 1	800 32	804 1	812 2	816 1	
Code Frequency	836 3	840 10	848 1	864 1	872 1	876 1	896 1	900 87	905 1	906 1	912 1	924 2	
Code Frequency	936 12	948 1	960 12	993 1	1,000	1,012	1,020	1,032 2	1,068	1,080 14.	1,092 1	1,100 8	
Code Frequency	1.104 1	1,112 3	1,116	1,124	1,140 2	1,168 1	1,188 7	1,200 34	1,201 1	1,206 1	1,212 3	1,218 1	
Code Frequency	1,260 1	1,344	1,380	1,428 2	1,440	1,464 1	1,488 1	1,548 1	1,680 1	1,776 1	1,800 5	1,920 1	
Code Frequency	2,016	2,040 3	2,100	2,148 1	2,232 1	2,388 4	2,400 5	2,760 1	3,588 1	3,600 3	3,999 9	4,980 1	
Code Frequency	6,000 1	6,312 1	9,996 737	9,997 12	88,888 139,649	99,998 69,140	TOTAL 326,606						

£ 4.

.

NCRP UNITE	ED STATES ,	1983 - PA	IRT 1: PRI	SUN ADMISS	IUNS, PKISI	UN KELEASE	S, AND PAR	ULE RELEASI	F2 - (1052)	(8363)	kalan kapa dara ng mga mga <mark>mb</mark> i kapanggala k apatarana	IABLES	52
ANALYSIS 83	3												
VARIABLE	V85 Q34	CURR ADM:	TIM SERV-M	O									
Code	0	1	2	·3	4	5	6	7	8	9	10	11	
Frequency	2,299	4,198	6,642	7,672	7,382	7,279	7,849	7,435	7,063	6,566	6,069	5,759	
Code	12	13	14	15	16	17	18	19	20	21	22	23	
Frequency	5,419	4,610	4,298	3,910	3,690	3,340	3,357	3,156	3,048	2,826	2,784	2,546	
Code	24	25	26	27	28	29	30	31	32	33	34	35	
Frequency	2,507	1,946	1,868	1,949	1,688	1,691	1,599	1,370	1,327	1,152	1,154	1,188	
Code	36	37	38	39	40	41	42	43	44	45	46	47	
Frequency	1,120	1,006	995	939	889	815	734	709	774	722	640	612	
Code	48	49	50	51	52	53	54	55	56	57	58	59	
Frequency	530	540	504	495	493	523	475	393	393	378	382	406	
Code	60	61	62	63	64	65	66	67	68	69	70	71	
Frequency	356	327	342	280	279	268	268	251	230	223	237	206	
Code	72	73	74	75	76	77	78	79	80	81	82	83	
Frequency	208	197	213	193	188	153	192	156	159	138	147	118	
Code	84	85	86	87	88	89	90	91	92	93	94	95	
Frequency	138	116	136	145	117	112	126	108	76	85	83	92	
Code	96	97	98	99	100	101	102	103	104	105	106	107	
Frequency	95	79	91	69	76	68	84	66	52	74	60	49	
Code	108	109	110	111	112	119	114	115	116	117	1 18	119	
Frequency	45	51	46	60	57	59	62	46	56	60	57	60	
Code	120	121	122	123	124	125	126	127	128	129	130	131	
Frequency	53	66	44	52	57	35	33	36	29	35	21	38	
Code	132	133	134	135	136	137	138	139	140	141	142	143	
Frequency	33	22	30	22	27	21	27	34	31	22	23	26	
Code	144	145	146	147	148	149	150	151	152	153	154	155	
Frequency	31	33	28	32	26	24	18	24	17	23	22	20	
									the state of the s	and the second s			The state of the s

£ 2

						(_)						J
CRP UNITED	STATES ,	1983 - PAR	T 1: PRIS	ON ADMISSION	IS, PRISON	RELEASES.	AND PAROLE	RELEASES	- (ICPSR 8	8363)		TABLES
ode	156	157	158	159	160	161	162	163	164	165	166	167
requency	12	22	14	18	18	17	12	16	16	7	16	14
ode	168	169	170	171	172	173	174	175	176	177	178	179
requency	14	17	11	16	11	11	14	9	10	12	6	9
ode	180	181	182	183	184	185	186	187	188	189	190	191
requency	12	9	1	13	10	2	11	7	2	6	10	6
ode	192	193	194	195	196	197	198	199	200	201	202	203
requency	4	6	8	4	6	5	5	4	2	6	3	4
ode	204	205	206	207	208	209	210	211	212	213	214	215
requency	2	4	2	4	3	2	5	5	6	1	5	4
ode	216	217	218	219	220	221	222	223	224	225	226	227
requency	5	5	3	2		3	2	3	2	4	2	1
ode	228	229	230	231	232	233	234	235	236	237	239	241
requency	3	6	3	2	1	4	1	3	4	4	1	2
ode	242	243	244	245	246	248	249	251	252	253	254	255
requency	2	2	1	1	2	1	5	1	6	4'	3	1
ode	256	257	258	259	260	261	263	264	266	267	268	269
requency	3	1	2	1	1	4	2	2	3	1	3	2
ode	270	271	272	274	275	276	277	279	280	281	282	283
requency	2	2	2	4	2	1	2	1	4	3	1	2
ode	284	285	286	288	289	291	292	293	294	296	297	298
requency	1	1	1	2	2	1	1	2	1	2	2	2
ode	300	302	305	306	308	· 309	311	312	313	314	315	318
requency	2	2	2	1		2	2	2	3	2	2	1
ode	326	327	329	330	332	333	336	338	339	344	345	346
requency	1	1	2	1	3	3	2	1	1	1	1	1
ode	347	352	356	357	359	360	363	365	366	374	384	394
requency	2	2	1	2	2	1	2	1	1	1	1	2

F. E.

Code	405	407	414	420				NULL INLLERS		JN 0000,		IMPLES
Frequency	1	1	1	1	428 1	429	442 1	463 1	505 1	507	515 1	519
Code	534	535	539	EOO								1
requency			1	583 1	600 1	618 1	678 1	8,888 139,649	9,998 22,801	TOTAL 326,606		
NALYSIS 84												
ARIABLE	V86 Q35	TOTAL TIM	E SERVD: M	0								
ode	0											
requency	1,535	2,242	3,667	3 4,282	5,842	5 5,447	6 6,522	7 5,265	8 5,264	9 5,195	10 4,945	11 5,227
ode	12	13	14	15		_						
requency	6,146	4,341	4,126	4,208	16 4,338	17 4,159	18 4,543	19 3,796	20 3,436	21 3.033	22 3,016	23 2,993
ode	24	25	26	27	28	00						
requency	3,939	3,173	2,752	2,549	2,176	29 2,065	30 2,092	31 1,901	32 2,051	33 1,875	34 1,645	35 1,507
ode	36	37	38	39	40							
requency	1,518	1,370	1,112	1,090	40 1,263	41 1,254	42 1,080	43 1.022	44 919	45 871	46 735	47 833
ode	48	49	50	51								
equency	881	980	697	646	52 576	53 568	54 559	55 494	56 513	57 553	58 452	59 426
de	60	61	62	63								
equency	463	509	399	380	64 401	65 358	66 369	67 305	68 295	69 240	70 279	71 266
de	72	73	74	75	70							ag de de
equency	250	271	251	252	76 245	77 229	78 234	79 188	80 187	81 180	82 184	83 150
de	84	85	86	07								
equency	147	148	165	87 149	88 141	89 127	90 149	91 147	92 118	93 109	94 110	95 105
de	96	97	98	99	100							1 5 5
equency	110	108	101	99 87	100 98	101 77	102 97	103 76	104 81	105 80	106 71	107 66
le	108	109	110	111	440							
equency	60	58	64	68	112 51	113 71	114 69	115 56	116 71	117 64	118 59	119

. ...

						()						
NCRP UNITED	STATES , 19	183 - PAR	T 1: PRISO	N ADMISSION	S, PRISO	ON RELEASES,	AND PARO	LE RELEASES	s - (ICPSR	8363)		ABLES 55
Code	120	121	122	123	124	125	126	127	128	129	130	131
Frequency	60	69	46	65	60	53	38	30	40	41	29	45
Code	132	133	134	135	136	137	138	139	140	141	142	143
Frequency	31	24	34	30	30	35	35	36	37	30	31	30
Code	144	145	146	147	148	149	150	151	152	153	154	155
Frequency	33	31	37	29	30	29	26	22	24	22	21	23
Code	156	157	158	159	160	161	162	163	164	165	166	167
Frequency	15	25	21	22	27	18	16	11	16	11	15	17
Code	168	169	170	171	172	173	174	175	176	177	178	179
Frequency	14	18	11	9	13	9	16	8	15	13	10	9
Code	180	181	182	183	184	185	186	187	188	189	190	191
Frequency	14	10	5	15	9	7	13	6	3	8	12	9
Code	192	193	194	195	196	197	198	199	200	201	202	203
Frequency	8	7	8	2	9	9		7	4	7	4	3
Code	205	206	207	208	209	210	211	212	213	214	215	216
Frequency	5	3	5	7	2	7		5	3	5	4	6
Code	217	218	219	221	222	223	224	225	226	227	228	229
Frequency		6	3	4	4	4	2	6	2	1	3	6
Code	230	231	232	233	234	235	236	237	238	239	240	241
Frequency	3	3	1	3	2	4	. 4	3	1	1	1	2
Code	242	243	244	245	246	247	248	249	250	252	253	254
Frequency	2	2	1	3	2	1	1	3	1	7	5	3
Code	255	256	257	258	259	260	261	263	264	266	268	269
Frequency	2	4	1	1	1	2	5	1	4	4	4	2
Code	270	271	272	274	275	276	277	279	280	281	282	283
Frequency	2	2	2	3	2	1	3	1	2	1	1	2
Code	284	285	286	288	289	291	292	293	294	296	297	298
Frequency	2	2	2	1	3	2	3	2	1	1	2	3

NCRP UNITE	STATES ,	1983 - PA	ART 1: PR	ISON ADMISS	IONS, PRISO	N RELEASES,	AND PARO	LE RELEASI	FS - (ICPS	D Raca)			and the state of t
Code	300	303	305	306					-0 (10/3	K 0363)		TABLES	56
Frequency	2	1	2	2	308	309 2	311	312	313	314	315	316	
						2	2	3	3	1	1	1	
Code	318	325	202	<u> </u>									
Frequency	1	325	327 2	329	330	332	333	336	338	339	340	045	
	· · · · · · · · · · · · · · · · · · ·		~	2	1	3	3	1	1	1	340	345 1	
0													
Code Frequency	346	347	352	356	357	359	360	363	365		And the second		
Frequency	1	3	2	1	2	2	1	2	365	368	386	394	
								-		1	1	2	
Code	402	405	407	414	420	400							
Frequency	1	1	1	1	420	428 1	429	463	473	477	505	515	
		grade the			•		. 1	1	1 1	1	1	1	
Code	522	534											
Frequency	322 1	534	535 1	539	583	600	618	627	678	8,889	10,000	TOTAL	
				1		1	1 .	1	1	139,649	22,801	326,606	
											,,	020,000	
ANALYSIS 85											, 1		
VARIABLE V	V87 036	V DE MAY	SENT SERVE				*						
		70 OI PIAN .	SCIAL SCHACE	,									
Code	0	1	2	3	Δ	5	_						
Frequency	758	782	733	707	551	365	6 560	7 462	8	9	10	11	
								402	890	397	720	641	
Code	12	13	14								• • •		
Frequency	564	999	760	15 697	16	17	18	19	20	21	22	23	
	s, sililit,	0,0	750	697	466	1,687	806	1,070	923	1,214	1,386	992	
0-4-												332	
Code	24	25	26	27	28	29	30	31	00				
Frequency	943	2,637	1,037	993	1,355		1,143	1,346	32 900	33 3,703	34	35	
									300	3,703	957	1,285	•
Code	36	37	38	39	40								
Frequency	1,098	949	1,637	1,348	1,314	41 997	42 1,972	43	44	45	46	47	
	* ,				,,,,,	957	1,9/2	1,259	1,261	902	1,213	990	
Code	48	40											
Frequency	920	49 724	50	51	52	53	54	55	56	57	58	FO	
	0.0	124	1,995	761	691	892	767	579	761	565	1,081	59 623	
											,,00,	ΨEG	
Code	_60	61	62	63	64	65	66	67					
Frequency	741	757	615	1,050	933	896	831	67 1,724	68	69	70	71	
								74 (57)	1,378	1,115	1,024	1,105	
Code	72	73	74	75	76								
Frequency	974	1,076	919	1,184	76 776	77 599	78	79	80	81	82	83	
					,,,	ວອອ	883	694	545	516	421	793	
				- 19						and the second of the second			į

*

)							
NCRP UNITED S	STATES , 19	983 - PART	1: PRISO	N ADMISSIC	NS, PRISON	RELEASES,	AND PAROL	E RELEASES	- (ICPSR	8363)		TABLES	57
Code	84	85	86	87	88	89	90	91	92	93	94	95	
Frequency	445	419	368	302	475	342	347	286	377	389	313	306	
Code	96	97	98	99	100	101	102	103	104	105	106	107	
Frequency	276	260	334	191	1,204	258	256	312	214	214	191	165	
Code	108	109	110	111	112	113	114	115	116	117	118	119	
Frequency	236	174	209	175	183	267	208	168	164	195	191	158	
Code	120	121	122	123	124	125	126	127	128	129	130	131	
Frequency	158	148	125	129	119	152	128	122	149	111	106	111	
Code	132	133	134	135	136	137	138	139	140	141	142	143	
Frequency	79	139	100	103	96	78	116	82	85	67	72	78	
Code	144	145	146	147	148	149	150	151	152	153	154	155	
Frequency	67	60	64	39	44	42	66	31	24	52	48	33	
Code Frequency	156 33	157 26	158 57	159 31	160 40	161 33	162 25	163 34	164 37	165 20	166 23	167 24	
Code	168	169	170	171	172	173	174	175	176	177	178	179	
Frequency	35	26	25	19	23	21	15	35	16	21	27	17	
Code	180	181	182	183	184	185	186	187	188	189	190	191	
Frequency	28	22	21	16	26	20	11	12	26	18	9	9	
Code	192	193	194	195	196	197	198	199	200	201	202	203	
Frequency	26	12	10	13	10	15	15	10	39	12	10	17	
Code	204	205	206	207	208	209	210	211	212	213	214	215	
Frequency	18	9	6	7	19	5	18	12	10	15	13	8	
Code	216	217	218	219	220	221	222	223	224	225	226	227	
Frequency	9	15	10	7	21	. 7	6	4	1	6	2	4	
Code	228	229	230	231	232	233	234	235	236	237	238	239	
Frequency	4	6	7	9	2	10	2	7	8	5	7	5	
Code	240	241	242	243	244	245	246	247	248	249	. 250	251	
Frequency	9	1	5	7	3	1	5	3	9	5	16	3	

£ 2.

Code	252	253	254	255	256	257	258	259	261	262	263	264
Frequency	6	5	4	4	7	2	7	3	5	5	8	9
Code	265	266	267	268	269	270	271	272	273	275	276	277
Frequency	6	3	11	6	8	4	2	5	_ 4	9	2	3
Code	278	279	280	281	282	283	284	285	286	287	288	289
Frequency	7	3	5	4	5	6	1	3	3	2	3	2
Code	290	291	292	295	296	297	298	299	300	301	302	303
Frequency	3	1	2	3	2	2	3	1	8	3	4	4
Code	304	306	307	308	310	312	313	314	315	317	318	320
Frequency	6	1	2	5	4	1	5	2	1	4	3	7
Code	321	322	323	325	326	327	328	329	330	332	333	334
Frequency	2	2	4	2	2	1	3	2	4	3	3	1
Code	335	336	337	338	339	340	341	342	343	344	346	348
Frequency	2	4	1	2	1	4	2	6	1	2	3	2
Code	349	350	352	353	355	357	358	359	360	361	362	363
Frequency	1	4	1	2	3	3	3	1	4	2	2	3
Code	364	365	367	368	370	373	374	375	377	378	379	380
Frequency	2	3	3	2	1	3	1	6	1	2	3	1
Code	383	386	387	388	389	390	392	395	396	397	3	400
Frequency	2	2	1	1	2		1	1	2	1	398	6
Code Frequency	401 1	404 2	405 1	407 1	408 1	412 1	414	4.17	420 2	423 1	424 1	425 2
Code	426	427	428	429	430	43 <u>2</u>	433	434	435	436	437	438
Frequency	1	1	2	1	1	1	3	1	2	1	1	1
Code Frequency	439 1	440 1	441	444	447 1	449 1	450 3	452 1	455 1	457 1	460 2	462 2
Code	463	464	465	466	468	470	472	473	475	477	478	480

8.8

)						
NCRP UNITED ST	ATES ,	1983 - PA	RT 1: PRISO	N ADMISS	IONS, PRISON	RELEASES,	AND PARO	LE RELEASES	- (ICPSR	8363)		TABLES 59
Code	481	482	483	493	495	497	499	508	509	512	515	516
Frequency		1	2	1	1	2	1	2	2	1	1	1
Code	517	518	519	524	525	527	528	529	530	535	537	543
Frequency	3	1	1	1	1	1	2	1	1	1	1	1
Code	545	552	553	557	560	565	567	571	575	576	578	583
Frequency	1	2	1	2	3	1	1	1	1	1	1	1
Code	584	585	587	590	592	600	603	605	613	617	625	627
Frequency	1	1	1	1	1	2	1	1	1	1	1	1
Code	628	632	633	635	637	640	642	645	649	650	652	656
Frequency	1	1	2	1	1	1	1	1	1	1	1	1
Code	658	659	677	678	688	690	692	698	700	702	703	708
Frequency	1	1	1	1	2	1	2	1	1	1	1	1
Code Frequency	717	720 1	723 2	725 2	733 1	738 1	740 1	742 1	747	748 1	750 1	758 1
Code	763	768	772	775	785	790	792	800	807	815	823	828
Frequency	1	1	1	1	1	2	1	1	1	1	1	1
Code	838	840	842	867	889	904	917	925	928	933	935	964
Frequency	1	1	1	2	139,649	1	1	1	1	1	1	1
Code Frequency	967 1	1,000 87,191	TOTAL 326,606									
ANALYSIS 86												
VARIABLE V88	Q37	% OF MIN	SENT SERVED									
Code	0	1	2	3	4 ·	5	6	7	8	9	10	11
Frequency	123	19	42	41	41	36	41	42	59	49	38	38
Code	12	13	14	15	16	17	18	19	20	21	22	23
Frequency	27	59	41	45	36	79	47	47	47	42	67	35

£ 45-

CKP UNITED :	SIMIES , IS	100 - PAKI		NA MUMILOSI		4 Nathamara,		HE NELEMOLO	(TOLOK			TABLETS OF
ode requency	24 47	25 94	26 40	27 64	28 76	29 85	30 81	31 74	32 54	33 195	34 89	35 102
equericy	71	34	40	- 04	70	03	0,1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		195	69	102
ode	36	37	38	39	40	41	42	43	44	45	46	47
requency	164	131	241	229	192	160	272	208	209	151	207	173
ode	48	49	50	51	52	53	54	55	56	57	58	59
requency	201	144	346	191	152	192	137	114	214	150	236	157
ode	60	61	62	63	64	65	66	67	68	69	70	71
requency	196	199	143	197	175	169	169	451	240	253	228	215
ode	72	73	74	75	76	7.7	78	79	80	81	82	83
requency	186	248	189	316	214	230	272	247	228	252	206	405
ode	84	85	86	87	88	89	90	91	92	93	94	95
requency	250	202	216	218	269	225	221	202	281	262	210	186
ode	96	97	98	99	100	101	102	103	104	105	106	107
requency	200	187	272	263	3,572	735	1,012	1,176	867	717	669	652
ode	108	109	110	111	112	113	114	115	116	117	118	119
requency	752	532	595	498	317	507	502	270	315	576	292	252
ode	120	121	122	123	. 124	125	126	127	128	129	130	131
requency	434	264	280	232	236	477	243	203	234	215	248	182
ode	132	133	134	135	136	137	138	139	140	141	142	143
requency	208	662	351	326	330	239	237	145	220	135	179	220
ode	144	145	146	147	148	149	150	151	152	153	154	155
requency	126	193	120	152	154	92	463	112	119	171	131	163
ode	156	157	158	159	160	161	162	163	164	165	166	167
requency	117	104	132	95	145	101	92	152	95	79	98	143
ode	168	169	170	171	172	173	174	175	176	177	178	179
requency	109	87	109	70	75	113	59	120	71	67	107	60
ode	180	181	182	183	184	185	186	187	188	189	190	191
requency	115	57	61	116	71	83	59	77	83	46	99	47

£ 2.

MCKE DIATIED S	DIAIES . IS	903 - FAK	i i. mkibi	NIA MONTOOT	יטכבאו בי, נייוט	M NEELHULU,	MIND I AKU	TEL MELLAGES	(10101	0000)		IAULLU UU
Code	24	25	26	27	28	29	30	31	32	33	34	35
Frequency	47	94	40	64	76	85	81	74	54	195	89	102
Code	36	37	38	39	40	41	42	43	44	45	46	47
Frequency	164	131	241	229	192	160	272	208	209	151	207	173
Code	48	49	50	51	52	53	54	55	56	57	58	59
Frequency	201	144	346	191	152	192	137	114	214	150	236	157
Code	60	61	62	63	64	65	66	67	68	69	70	71
Frequency	196	199	143	197	175	169	169	451	240	253	228	216
Code	72	73	74	75	76	77	78	79	80	81	82	83
Frequency	186	248	189	316	214	230	272	247	228	252	206	405
Code	84	85	86	87	88	89	90	91	92	93	94	95
Frequency	250	202	216	218	269	225	221	202	281	262	210	186
Code	96	97	98	99	100	101	102	103	104	105	106	107
Frequency	200	187	272	263	3,572	735	1,012	1,176	867	717	669	652
Code	108	109	110	111	112	113	114	115	116	117	118	119
Frequency	752	532	595	498	317	507	502	270	315	576	292	252
Code	120	121	122	123	. 124	125	126	127	128	129	130	131
Frequency	434	264	280	232	236	477	243	203	234	215	248	182
Code	132	133	134	135	136	137	138	139	140	141	142	143
Frequency	208	662	351	326	330	239	237	145	220	135	179	220
Code	144	145	146	147	148	149	150	151	152	153	154	155
Frequency	126	133	120	152	154	92	463	112	119	171	131	163
Code	156	157	158	159	160	161	162	163	164	165	166	167
Frequency	117	104	132	95	145	101	92	152	95	79	98	143
Code	168	169	170	171	172	173	174	175	176	177	178	179
Frequency	109	87	109	70	75	113	59	120	71	67	107	60
Code	180	181	182	183	184	185	186	187	188	189	190	191
Frequency	115	57	61	116	71	83	59	77	83	46	99	47

· .

)						
NCRP UNITED	STATES , 19	83 - PART	1: PRISON	ADMISSIONS,	, PRISON	RELEASES,	AND PAROLE	RELEASES	- (ICPSR	8363)	met. T	TABLES 61
Code	192	193	194	195	196	197	198	199	200	201	202	203
Frequency	56	86	38	48	41	63	99	67	486	81	100	168
Code	204	205	206	207	208	209	210	211	212	213	214	215
Frequency	79	74	64	69	73	29	115	35	42	65	36	49
Code	216	217	218	219	220	221	222	223	224	225	226	227
Frequency	20	69	56	28	77	18	33	53	23	58	24	46
Code	228	229	230	231	232	233	234	235	236	237	238	239
Frequency	44	29	64	23	25	50	16	41	23	33	37	12
Code	240	241	242	243	244	245	246	247	248	249	250	251
Frequency	64	22	26	44	20	28	21	23	26	19	67	12
Code	252	253	254	255	256	257	258	259	260	261	262	263
Frequency	19	49	13	33	15	30	30	18	32	14	16	33
Code	264	265	266	267	268	269	270	271	272	273	274	275
Frequency	22	36	14	47	30	17	44	22	17	41	9	61
Code	276	277	278	279	280	281	282	283	284	285	286	287
Frequency	22	29	25	17	46	14	12	43	5	21	12	22
Code	288	289	290	291	292	293	294	295	296	297	298	299
Frequency	20	14	24	4	9	28	7	21	5	19	21	5
Code	300	301	302	303	'304	305	306	307	308	9	310	311
Frequency	78	7	9	32	10	25	12	16	19	309	37	7
Code	312	313	314	315	316	317	318	319	320	321	322	323
Frequency	6	24	10	11	4	19	11	1	20	6	10	11
Code	324	325	326	327	328	329	330	331	332	333	334	335
Frequency	5	13	3	15	9	5	21	6	5	30	6	9
Code	336	337	338	339	340	341	342	343	344	345	346	347
Frequency	6	9	9	6	21	8	12	12	7	5	5	14
Code	348	349	350	351	352	353	354	355	356	357	358	359
Frequency	3	5	29	1	5	14	3	9	9	13	7	2

* ≱.

		90J - PAR				A WEELWOED				2005)		IADLLS
Code Frequency	360 29	361 9	362 5	363 12	364 2	365 5	. 366 10	367 16	368 6	370 16	37 1 5	372 2
Code	373	374	375	376	377	378	379	380	381	382	383	384
Frequency	.8	9	je ma 13 √ 1 of out	2	7	5	5	8 .	2	4	13	1
Code Frequency	385 5	386 7	387 10	388 8	389 7	390 18	392 3	393 13	394 6	395 6	396 6	397 9
Treducticy												
Code Frequency	398 9	399 2	400 29	401 1	402 5	403 8	404 7	405 7	406	407 16	408 6	409 3
Trequency			20.		.					, , ,	•	
Code Frequency	410 13	411 2	412 4	413 12	414	415 7	416 2	417 8	418 11	420 11	421 2	422 2
Trequency		•									•	
Code Frequency	423 10	424 1	425 10	426 3	427 5	428 1	429 1	430 11	431 2	432 4	433 9	434 1
rrequency	10			•		•						
Code	435 6	436 3	437 6	438 6	439 9	440 7	441 3	442 2	443 5	444	445 5	447 2
Frequency				•			,		3	. , ,	3	
Code Frequency	448 4	450 18	451 4	452 1	453 8	454 1	455 8	456 1	457 7	458 1	459 2	460 10
rrequency							•				4	
Code	462 5	463 5	464 1	465 3	466 2	467 8	468 3	469 2	470 7	471 1	472 5	473 5
Frequency	3			•				.				
Code	474 5	475 2	476 1	477 5	478 3	479 1	480 9 •	482 2	483 2	484 3	485 4	486 2
Frequency		4		3			• • • • • • • • • • • • • • • • • • •	2		. 3		4
Code Frequency	487 5	488 1	489 1	490 7	492 3	493 8	494	495 4	496 1	497 4	498 2	499 2
rrequency						•						
Code Frequency	500 12	502 1	503 5	504 1	505 2	507 3	508 2	509	510 8	512 1	513 5	515
Frequency	1 		•									
Code Frequency	516 1	517 3	518 2	519 2	520 2	521 2	522 2	523 3	525 3	526	527 1	528 4
rrequency								3				•
Code	529	530 3	532	533	535	536 2	537 3	538 2	539	540	541	542

*

					The state of the s								
NCRP UNITED	STATES , 19	983 - PART	1: PRISO	N ADMISSIONS	, PRISO	N RELEASES,	AND PAROLE	RELEASES	- (ICPSR	8363)		TABLES	63
Code	543	544	545	546	547	548	550	552	553	554	555	556	
Frequency	4	2	4	1	2	2	14	3	6	1	4	1	
Code	557	558	560	562	563	565	567	569	570	571	572	575	
Frequency	4	2	12	1	2	5	2	1	10	1	1	4	
Code	576	578	579	580	583	584	585	586	588	590	593	595	The second secon
Frequency	1	2	1	12	4	1	7	1	2	13	3	3	
Code Frequency	597 5	600 15	601 3	602 1	3 603	605 4	607 1	608 1	610	611 2	613 2	615 3	
Code	616	617	618	620	621	623	625	627	630	632	633	635	
Frequency	1	1	3	5	1	3	3	2	10	1	5	1	
Code ,	637	638	639	640	642	643	644	646	647	650	652	653	
Frequency	1	2	1	11	2	2	1	1	2	5	1	1	
Code Frequency	656 1	657 1	658 1	659 1	6 6 6	661 1	663 1	665 2	667 1	670 2	67 1 1	672 1	20 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A
Code	675	677	678	680	683	687	688	690	692	693	699	700	A CONTRACTOR AND A SECURITION OF THE ADMINISTRATION OF THE ADMINIS
Frequency	1	1	1	2	1	2	1	1	1	2	1	8	
Code Frequency	701 1	702 1	703 2	707 2	708 2	709 1	710 1	711	713 1	715	717 1	720 2	Section of the Control of the Contro
Code	724	725	728	729	730	733	734	735	736	738	740	746	daye managamata a salah salah salah salah salah salah salah salah salah salah salah salah salah salah salah sa
Frequency	1	3	1	1	5	1	1	1	1	1	1	1	
Code Frequency	747 2	748 1	750 3	752 1	754 1	760 4	766 1	768 1	771	773 4	775 1	777	Experience in the second secon
Code	778	780	784	785	792	793	797	800	810	813	815	818	
Frequency	1	1	1	1	2	2	1	4	2	2	1	1	
Code	820	828	830	833	838	840	. 842	843	844	850	854	855	
Frequency	1	1	2	1	1	2	. 2	1	1	2	1	1	
Code	857	860	863	865	867	869	870	875	880	885	889	890	
Frequency	1	4	1	3	4	1	5	2	3	3	139,649	1	

Code Frequency	3 900	905 1	910 2	911	913 1	920 4	924 1	925 2	930	933	935 1	940 4
Code	947	964	965	967	970	973	975	980	987	990	1,000	TOTAL
Frequency	1	1	1	1	2	1	1	2	• 1	1	137,881	326,606
NALYSIS 87												
VARIABLE V	89 038	% MIN SENT	IS OF MAX									
Code	336	1	715	3	4	5	6	7	8	9	10	11
Frequency	0	1,236		742	506	278	487	340	1,444	249	1,594	789
Code	12	13	14	15	16	17	18	19	20	21	22	23
requency	344	1,617	650	842	404	1,726	616	1,183	2,224	1,281	85 l	775
ode	24	25	26	27	28	29	30	31	32	33	34	35
requency	515	4,273	374	758	993	1,129	1,174	980	816	6,320	214	998
code	36	37	38	39	40	41	42	43	44	45	46	47
requency	851	560	1,664	975	1,868	396	2,025	741	1,106	483	1,298	933
Code	48	49	50	51	52	53	54	55	56	57	58	59
Frequency	1,045	348	3,160	81	144	344	285	156	266	216	408	36
Code	60	61	62	63	64	65	66	67	68	69	70	71
Frequency	966	82	85	249	80	74	12	2,557	66	97	182	140
Code	72	73	74	75	76	77	78	79	80	81	82	83
requency	62	115	19	368	20	71	132	121	212	52	23	450
ode	84	85	86	87	88	89	90	91	92	93	94	95
requency	7	33	43	21	74	51	55	14	134	65	79	54
Code	96	97	98	99	100	1,000	TOTAL					

e , it

NCRP UNITE	D STATES	1983 - PAR	T 1: PR	ISON ADMISS	IONS. PRIS	ON RELEASE	S. AND PAR	OLE RELEA	SES - (ICPS	R 8363)	ng ayan a manan san mani at mang gamaga habang san san sa	TABLES	65
ANALYSIS 88		ATE IDENTIFI											
Code Frequency	1 7,481	6 64.554	8 4,031	10 1,311	13 23,670	17 29,531	21 2,115	23 171	24 12,515	25 8,043	26 17,300	27 3,206	
Code Frequency	28 4,635	29 3,110	30 1,085	31 1,797	32 537	33 310	36 7,764	37 30,007	38 1,079	39 20,478	41 5,023	44 1,913	
Code Frequency	45 1,813	46 1,312	47 11,400	48 47,256	53 4,478	54 1,336	55 6,718	56 627	TOTAL 326,606				
ANALYSIS 89 Variable	V92 REC	CORD TYPE											
Code Frequency	1 139,649	2 130,531	3 56,426	TOTAL 326,606									
ANALYSIS 90													
VARIABLE Code Frequency	V93 Q39 O 543	1 1,046	ON PARL:1 2 1,441	мо 3 1,889	4 1,966	5 2,260	6 2,635	7 2,293	8 2,122	9 1,905	10 1,769	11 1,732	
Code Frequency	12 4,852	13 4,016	14 1,451	1,249	16 1,310	17 938	18 1,342	19 791	20 785	21 634	22 631 ·	23 557	
Code Frequency	24 1,901	25 567	26 379	27 320	28 394	29 313	369 30	31 272	32 244	33 225	34 199	35 218	
Code Frequency	36 254	37 331	38 168	39 130	40 133	41 125	42 132	43 137	44 125	45 114	46 101	47 95	
Code Frequency	48 115	49 145	50 78	51 107	52 84	53 76	54 55	55 77	56 78	57 56	58 51	59 43	

£ ...

NCKL OUTLED	SIAIES .	1983 - PAK	1 1: PKT2	OND TOTAL	PK120N	KELEASES,	AND PARUL	E KELEASES	- (ICH2K	03031		IABLES
Code	60	61	62	63	64	65	66	67	68	69	70	71
Frequency	52	62	46	47	44	58	53	49	41	24	27	45
Code	72	73	74	75	76	77	78	79	80	81	82	83
Frequency	26	41	45	35	30	30	28	31.	25	38	22	15
Code	84	85	86	87	88	89	90	91	92	93	94	95
Frequency	19	25	18	15	11	14	10	22	10	9	12	10
Code	96	97	98	99	100	101	102	103	104	105	106	107
Frequency	12	11	12	9	11	4	6	1	6	4	5	6
Code	108	109	110	111	112	113	114	115	116	117	118	119
Frequency	4	3	5	. y . z. 1 3 . 	4	8	2	3	2	3	3	6
Code	120	121	122	123	124	125	126	127	128	129	130	131
Frequency	8	5	6	5	6	9	4	5	4	3	10	4
Code	132	133	134	135	136	137	138	139	140	141	142	143
Frequency	6	6	6	4	4	1	4	3	2	3 3	2	4
Code	144	145	146	147	148	149	150	152	153	154	155	157
Frequency	3	5	4	3	2	1.5	3	a 260 (1 0 10} a 26 (10)	4	5	2	
Code	158	160	162	163	164	165	166	167	169	172	176	179
Frequency	2	2		2	2	2	2	1	3	1	2	2
Code	183	186	187	188	191	192	193	194	196	205·	209	210
Frequency	2	.	3		2	1	1		1	3	1	9 2 -5
Code	215	217	228	229	240	260	274	285	288	295	413	8,888
Frequency	1		2	1	1	1		1		1	1	270,180
Code	9,998	TOTAL										
Frequency	6,635	326,606										

#-% **

NCRP UNIT	ED STATES .	1983 - PAI	RT 1: PRIS	SON ADMISS	IONS, PRIS	ON RELEASE	S, AND PARC	DLE RELEAS	ES - (ICPS	R 8363)		TABLES 67
ANALYSIS 9	1											TABLES 67
VARIABLE	V94 Q40	TIME SERV	INCL PARL									
Code	0	1										
Frequency	5	12	2 60	3 107	108	5 134	6 204	7 182	8 255	9 280	10 411	11 554
Code Frequency	12 546	13 465	14 408	15 514	16 542	17 547	18 766	19 612	20	21	22	23
						7	700	612	606	580	587	627
Code Frequency	24 917	25 790	26 643	27 606	28 596	29 613	30 833	31 792	32 658	33 560	34 539	35
Code										300	539	520
Frequency	36 1,560	37 1,075	38 597	39 602	40 522	41 446	42 450	43 420	44 402	45 455	46 423	47 378
Code Frequency	48 757	· 49 640	50 286	51 279	52 321	53 355	54 418	55 385	56 233	57 219	58 195	59 219
Code	60										133	219
Frequency	368	61 506	62 232	63 184	64 174	65 144	66 156	67 158	68 169	69 170	70 133	71 111
Code	72	73	74	75	76	77						
Frequency	177	318	158	92	117	104	78 120	79 126	80 108	81 101	82 115	83 119
Code	84	85	86	87	88	89	90					
Frequency	135	216	126	96	70	78	81	91 77	92 83	93 56	94 64	95 59
Code Frequency	96 56	97 88	98 86	99 61	100 68	101 64	102 54	103 64	104 55	105 51	106 45	107 41
Code Frequency	108 46	109 55	110 63	111 30	112 27	113 , 27	114 31	115 34	116 38	117 25	118 33	119 29
Code Frequency	120 25	121 41	122 38	123 22	124 22	125 16	126	127 20	128	129	130	131
						10	16	20	24	20 '	20	18
Code Frequency	132 10	133 10	134 10	135 17	136 18	137 16	138 18	139 11	140 17	141 11	142 12	143 7
Code Frequency	144 12	145 10	146 15	147 4	148 9	149 10	150 14	151 11	152 12	153 6	154 6	155 8

£ .2:

Code	156	157	158	159	160	161	162	163	164	165	166	167
Frequency	11	4	7	7	9	12	13	11	7	8	6	4
Code	168	169	170	171	172	173	174	175	176	178	179	180
Frequency	5	11	8	4	6	3	7	5	6	8	6	3
Code	181	182	183	184	185	186	187	188	189	190	191	192
Frequency	5	8	9	5	6	7	3	3	2	2	6	2
Code	193	194	196	197	198	199	200	201	202	204	205	206
Frequency	3	1	2	2	2	3	3	1	3	3	3	6
Code	208	209	211	212	214	216	217	219	220	221	222	223
Frequency	6	3		1	3	2	7	3	3	2	1	1
Code	225	226	227	228	229	230	231	233	234	235	237	238
Frequency	1	1	3	2	2	5	3	2	4	3	2	1
Code	239	240	241	242	243	245	246	247	248	250	253	254
Frequency	2	2	3	1	2	3	3	3	3	1	2	2
Code	256	258	259	261	262	264	265	267	268	270	271	272
Frequency	4	2	1	1	1	1	2	1	2	1	1	2
Code	273	274	275	276	278	282	283	285	286	289	292	295
Frequency	1	1	3	1	3	2	1	1	1	1	2	1
Code	296	297	300	301	304	305	306	310	311	313	315	316
Frequency	1	2	2	2	1	1	1	1	4	1	1	1
Code	317	318	324	325	329	333	339	342	343	348	357	360
Frequency	1	1	1	1	1	2	1	1	1	1	2	1
Code	366	371	379	384	388	389	403	433	437	439	445	565
Frequency	2	1	1	1	1	1	1	1	1	1	1	1

£ .

()	STATES , 19	NO DADT	1 DDIE	ON ADMICCI	NC DDICOL		AND DADO	E DELEACE	. (10000	2002))	5-5
NCRP UNITED !	STATES , 19	183 - PART	1: PK150	ON ADMISSIO	JNS, PRISU	A KELEASES	, AND PARUI	LE RELEASE	5 - (ICPSR	8363)		TABLES	69
ANALYSIS 92													
VARIABLE V	95 Q41 T	IME+PARCLE	=%MAX SEN										
Code	O	1	2	3	4	5	6	7	8	9	10	11	
Frequency	8	52	110	134	130	75	67	41	75	34	47	62	
Code	12	13	14	15	16	17	18	19	20	21	22	23	
Frequency	41	92	68	59	52	134	95	114	66	90	124	100	
Code	24	25	26	27	28	29	30	31	32	33	34	35	
Frequency	65	175	89	119	150	135	130	172	95	262	117	158	
Code	36	37	38	39	40	41	42	43	44	45	46	47	
Frequency	151	125	193	183	149	99	226	144	189	134	178	183	
Code	48	49	50	51	52	53	54	55	56	57	58	59	
Frequency	154	129	225	131	137	181	178	153	204	161	249	158	
Code	60	61	62	63	64	65	66	67	68	69	70	71	
Frequency	188	178	137	211	209	206	131	279	181	198	178	202	
Code	72	73	74	75	76	77	78	79	80	81	82	83	
Frequency	282	250	154	290	162	171	196	182	157	176	136	296	
Code	84	85	86	87	88	89	90	91	92	93	94	95	
Frequency	157	170	167	125	224	187	170	112	267	191	167	156	
Code	96	97	98	99	100	101	102	103	104	105	106	107	
Frequency	140	135	140	127	540	367	293	274	177	119	125	105	
Code Frequency	108 150	109 148	110 98	111	112 97	113 102	114 91	115 79	116 75	117 74	118 94	119 73	
Code	120	121	122	123	124	125	126	127	128	129	130	131	
Frequency	97	96	80	150	92	167	107	132	156	114	142	99	
Code	132	133	134	135	136	137	138	139	140	141	142	143	
Frequency	92	152	109	96	76	78	83	75	72	71	69	87	
Code	144	145	146	147	148	149	150	151	152	153	154	155	
Frequency	79	87	96	78	80	92	88	75	64	87	75	70	

*

. ¥

NCKP UNITED	SIAIES , I	SOS - PARI	1. PK13	ON MONTSSE	ino' inton	· KLLLMOLO,	, AND FARUL	LE RELEASES	(TCL2K	83037		IADELS
Code	156	157	158	159	160	161	162	163	164	165	166	167
Frequency	59	47	84	66	52	58	51	79	46	46	. 41	42
			480	454	470	470	474	175	176	177	178	179
Code	168 45	169 43	170 34	171 40	172 39	173 39	174 39	30	29	21	27	29
Frequency	45	43	34	40	33	33	- 55	90	23			20
Code	180	181	182	183	184	185	186	187	188	189	190	191
Frequency	23	14	13	30	23	25	19	12	37	24	23	19
	455	400	404	405	106	197	198	199	200	201	202	203
Code	192 25	193 24	194 18	195 15	196 17	11	16	15	22	19	9	12
Frequency	25	47		13			•					
Code	204	205	206	207	208	209	210	211	212	213	214	215
Frequency	8	13	10	9	23	9	12	6	10	16	10	7
0-4-	216	217	2,18	219	220	221	222	223	224	225	226	227
Code Frequency	3	5	9	2 2	8	8	8	7	10	16	5	8
•												
Code	228	229	230	231	232 5	233 9	234 9	235 9	236 10	237 5	238 7	239 6
Frequency	11	8	5	4	.	9.	9	•	10			
Code	240	241	242	243	244	245	246	247	248	249	250	251
Frequency	7	7	4	4	8	4	7	3	5	10	3	3
Code	252	253	254	255	256	257	258	259	260	261	262	263
Frequency	252 8	6	7	3	5	i	8	3	4	5	4	7
									2-2		074	275
Code Frequency	264 2	265 3	266 4	267 6	268 8	269 3	270 6	271 3	272 6	273 8	274 2	2/5 5
Code	276	277	278	279	280	281	282	283	284	285	286	287
Frequency	2	3	2	5	2	. 1	3	10	4	2	1	2
Code	288	289	290	291	292	293	294	295	297	298	300	302
Frequency	7	4	1	2	4	4	2	2	1	3	2	3
		204	205	206	300	309	310	311	312	313	314	315
Code	303	304 1	305 2	306 1	308 1	309 2	2	311	312	313	2	2
Frequency												
Code	318	319	322	324	325	328	329	331	332	333	335	336
Frequency	1	1	1	2	2	4	2	2	1 4	1	1	2

*

NCRP UNITED	STATES .	1983 - PAR	T 1: PR	ISON ADMISS	IONS, PRISC	∭) N RELEASE:	S. AND PARC	DLE RELEASE	S - (ICPS	₹ 8363)		
Code Frequency	337 1	338 4	340 6	341 1	342 2	343 1	344 1	345	346 2	347 2	. 348 2	TABLES 349 2
Code	350	35 1	352	353	355	356	360	362	365	366 .	367	368
Frequency	1	1	1	1	1	1	2	1	2	1	4	1
Code	371	372	375	376	378	379	380	383	385	386	389	39 1
Frequency.	1	1	1	1	2	2	1	3	1	1	1	2
Code Frequency	393 3	395 1	398 1	400 1	402 1	408 1	412 1	413 · · ·	415 1	417 5	422	423 1
Code	425	429	431	433	436	440	441	442	444	446	450	452
Frequency	1	2	1	1	2	1		2	1	1	1	1
Code	453	455	458	461	462	467	470	473	475	478	480	483
Frequency	1	1	1	1	1	1	2	2	2	2	1	1
Code	485	486	492	496	498	499	502	503	504	505	512	513
Frequency	1	1	. 1	1	2	1	2	1	1	1	1	1
Code	516	517	518	519	520	523	528	532	535	540	548	552
Frequency	1	1	1	1	1	1	1	2	1	1	1	1
Code	553	558	562	563	568	572	573	577	578	581	583	587
Frequency	1	2	1	1	1	1	1	1	1	1	2	1
Code	595	600	607	609	620	632	640	650	651	652	654	658
Frequency	1	1	2	1	1	1	1	1	1	1	1	1
Code	663	665	666	667	668	671	673	677	698	699	718	722
Frequency	1	1	1	1	1	1	1	1	1	1	1	1
Code	723	725	727	737	738	742	743	747	750	756	757	765
Frequency	1	2	1	2	1	1	1	1	2	1	1	1
Code	775	778	782	787	792	798	800	802	805	808	820	823
Frequency	1	1	1	1	2	1	2	1	1	1	1	1
Code Frequency	834 1	845 1	888 1	889 270,180	890 1	903 2	924 1	942	952	963 1	1,000 32,466	TOTAL 326,606

* *.

*** USTATS -- UNIVARIATE STATISTICS ***

NCRP UNITED STATES , 1983 - PART 1: PRISON ADMISSIONS , PRISON RELEASES, AND PAROLE RELEASES

USTATS

THE NUMBER OF VARIABLES IS 29

ILLEGAL CHARACTERS IN THE DATA WILL CAUSE THE ENTIRE RECORD TO BE SKIPPED

THE DATA ARE NOT WEIGHTED

326,606 CASES READ

						N= 326606		
VAF	8 N	טט	NAME	N	MEAN	STANDARD DEVIATION	RAN MIN	NGE MAX
V15	3		Q11 PRIOR JAIL TIME: YRS	161408	0.1166	0,4316	0.0	10.0
V20)		Q11 PRIOR JAIL TIME: MOS	163033	3.4286	2.9664	0.0	11.0
·V2			Q11 PRIOR JAIL TIME:DAYS	163035	13.5780	8.6417	0.0	29.0
V22			Q12 PRIOR PRISN TIME:YRS	42211	0.6564	1.3718	0.0	25.0
V23		1.11	Q12 PRIOR PRISH TIME: MOS	42212	3.7026	3.4153	0.0	11:.0
V24			Q12 PRIOR PRISH TIME: DAY	42213	13.6444	8.5620	0.0	29.0
V26		- 1	Q13 COUNTS FOR OFFENS #1	68206	1.1854	0.7968	1.0	25.0
V40		3.1	013 COUNTS OF OFFENS #2	23378	1.1817	0.7893	1.0	24.0
V52			Q13 COUNTS OF OFFENS #3	6200	1.1837	0.7207	1.0	17.0
V53			PRIOR JAIL TIME: MONTHS	161408	5.1932	5.9925	0.0	129.3
V54			PRIOR PRISON TIME: MONTHS	42109	11.6148	15.2148	0.0	131.4
V56			Q14B SENT LNGT OF Q14A	187514	70.6789	105.3331	1.0	4200.0
V57			Q15 TOT MAX SENT LNGT: MO	202480	71.7973	112.7716	1.0	6000.0
V58			Q16 MIN PRISON TERM: MO	85064	32.6018	46.6119	1.0	1920.0
V62			Q19 ADD SENT AFT ADM: MOS	5018	63,7340	128.9772	1.0	5352.0
V66			Q22 # DAYS ON COM REL	61155	27.1607	71.5136	0.0	950.0
V80			Q29 AGE AT ADMISSION	306523	28.1147	8.5172	13.0	82.8
V81		. 1	Q3O AGE AT RELEASE	178149	29.4533	8.5263	14.5	82.6
V82	_		Q31 AGE AT PAROLE RELEAS	55644	30.5203	8.3911	16.2	82.7
V83		1.4	Q32 TOTAL PRIOR TIME: MO	326606	4.0640	8.7471	0.0	190.1
V84			Q33 TOTAL PRISON SENT MO	117068	73.2159	119.5634	1.0	6312.0
V85		1.1	Q34 CURR ADM:TIM SERV-MO	164156	20.6238	25.5355	0.0	678.0
V86			Q35 TOTAL TIME SERVD: MO	164156	24.5953	26.5618	0.0	678.0
V87			Q36 % OF MAX SENT SERVED	99766	54.5959	45.4867	0.0	966.7
V88		1	Q37 % OF MIN SENT SERVED	49076	126.6780	89.8339	0.0	990.0
V89		· [Q38 % MIN SENT IS OF MAX	74045	40.2403	27.3460	0.1	100.0
V93			039 TIME SERV ON PARL:MO	49791	16.2490	16.9674	0.0	413.0
V94			040 TIME SERV INCL PARL	36279	43,3385	32.8082	0.0	682.0
V95	5		Q41 TIME+PAROLE=%MAX SEN	23960	91.1207	67.0591	0.0	963.3

***** Normal termination of USTATS

CONTINUED

5 OF 5