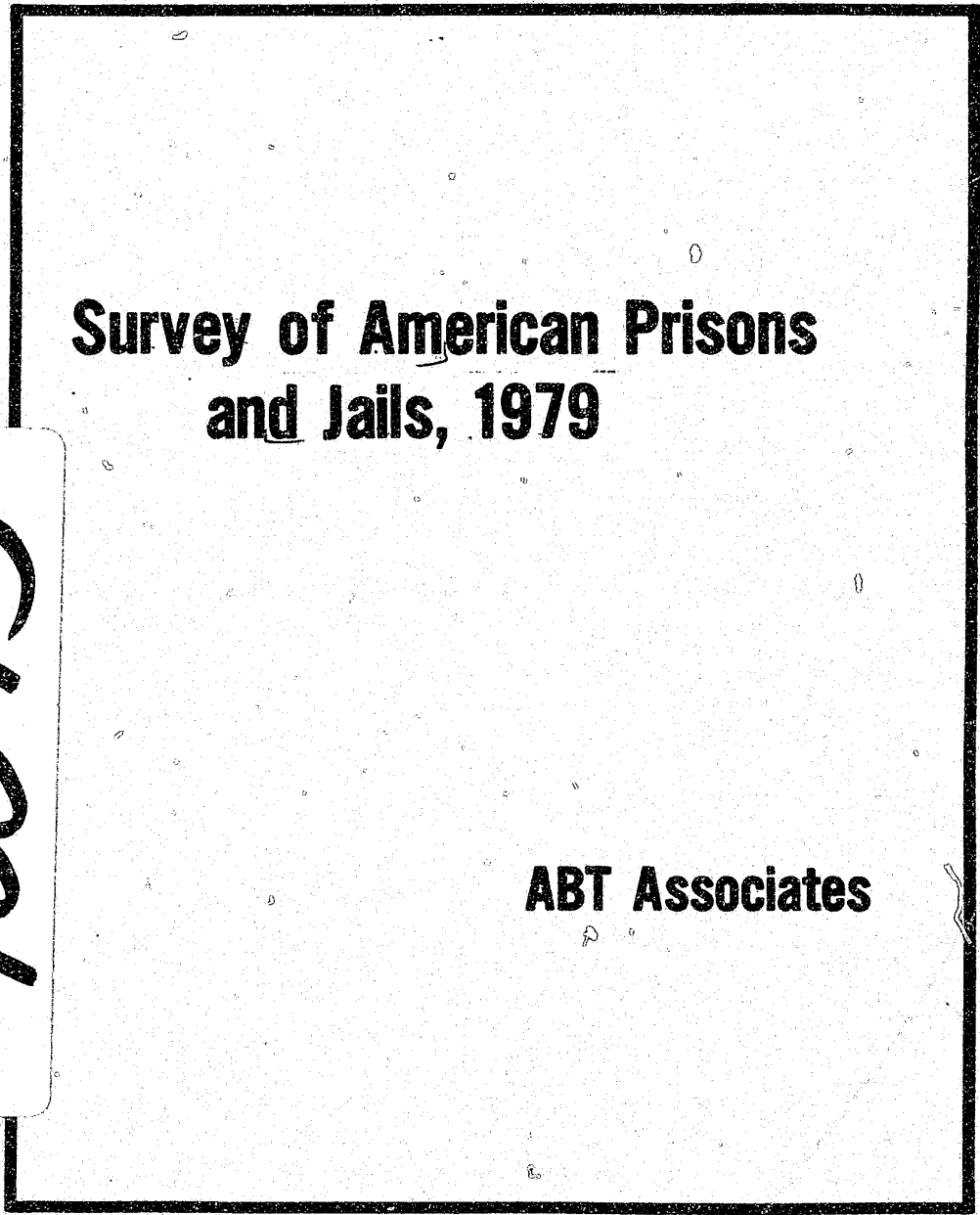


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MFI

ICPSR
Inter-university Consortium for
Political and Social Research



**Survey of American Prisons
and Jails, 1979**

ABT Associates

ICPSR 7899

96093

SURVEY OF AMERICAN PRISONS AND JAILS, 1979

(ICPSR 7899)

Principal Investigator

ABT Associates

Inter-university Consortium for Political
and Social Research

P.O. BOX 1248

Ann Arbor, Michigan 48106

Second ICPSR Edition
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U.S. Department of Justice
National Institute of Justice

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ACKNOWLEDGEMENT OF ASSISTANCE

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

The data (and tabulations) utilized in this (publication) were made available (in part) by the Inter-university Consortium for Political and Social Research. The data for SURVEY OF AMERICAN PRISONS AND JAILS, 1979 were originally collected by ABT Associates. Neither the collector of the original data nor the Consortium bear any responsibility for the analyses or interpretations presented here.

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

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STUDY DESCRIPTION

Survey of American Prisons and Jails, 1979 was one of a series of data-gathering efforts undertaken during the 1970's to assist policymakers in assessing and overcoming any deficiencies in the Nation's correctional institutions. During that decade, an unprecedented growth in the number of people subject to custody imposed increasingly heavier demands on already strained institutions. Intensified by overcrowding, the deterioration in living conditions among the incarcerated helped spur public authorities, especially the judiciary, to take remedial action. Decisions rendered by State and Federal courts have required the adoption of measures to alleviate overcrowding and otherwise improve living conditions in correctional facilities. Against this background, the Crime Control Act of 1976 was enacted into law. Under the provisions pertaining to the National Institute of Law Enforcement and Criminal Justice, a mandate for correctional research was included. Part of the response to this mandate, was to survey state and federal adult correctional facilities, and to survey community-based pre-release facilities.

The surveys were designed to tap certain key aspects of confinement:

- 1) Inmate counts by sex and by security class;
- 2) Age of facility and rated capacity;
- 3) Spatial density, occupancy, and hours confined for each inmate's confinement quarters;
- 4) Composition of inmate population according to race, age, and offense type;
- 5) Inmate labor and earnings;
- 6) Race, age and sex characteristics of prison staff;
- 7) Court orders by type of order and pending litigation.

- [3] Indicates the designation of missing data. In this example, code values greater than or equal to 9 are missing data (MD=GE 9). Alternative statements for other variables are "MD=0 or GE 9", "MD=9", or "NO MISSING DATA CODES". Some analysis software packages (including the ICPSR-supported 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 this value is defined as within the missing data category, this does not mean that users should not or cannot use this code value in a substantive role if they so desire.
- [4] Indicates the sequential location and width of this variable within the record when the data are stored on magnetic tape. In this example the variable named "REFERENCE DATE1: 3-31-78" is 1 column wide and is located in the 56th 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.
- [6] A variable containing data with implied decimals is denoted by the message "IMP DEC= d," where d is the number of decimal places implied in the variable.
- [7] This is the full text (question) supplied by the investigator to describe the variable. The question text and the numbers and letters that may appear at the beginning reflect the original wording of the questionnaire item.
- [8] Indicates an additional comment or explanation appended to the variable description.
- [9] A variable which has a footnote associated with it is denoted by the message, "SEE NOTE(S) X" where X is the number of the footnote referenced.
- [10] "Actual number is coded" appears in the codebook to indicate that the variable has been declared continuous.
- [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).

PART 1: SURVEY OF STATE AND FEDERAL
ADULT CORRECTIONAL FACILITIES

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF STATE AND FEDERAL ADULT CORRECTIONAL FACILITIESICPSR PROCESSING VARIABLES

1. ICPSR Study Number - 7899
2. ICPSR Edition Number - 2
3. ICPSR Part Number - 1
4. ICPSR Sequential Case Identification Number
5. Case ID Number
6. State ID
7. Form Number
8. Study Sequence Number
9. Name of Institution

NUMBER OF INMATES

10. Reference Date 1
11. Unsentenced Inmate Check
12. Sentenced Males: Held 24 Hours or More
13. Sentenced Males: Under 24 Hours - Work Release
14. Sentenced Males: Under 24 Hours - Furlough
15. Sentenced Males: Other
16. Sentenced Males: Total
17. Sentenced Females: Held 24 Hours or More
18. Sentenced Females: Under 24 Hours - Work Release
19. Sentenced Females: Under 24 Hours - Furlough
20. Sentenced Females: Other
21. Sentenced Females: Total
22. Unsentenced Males: Held 24 Hours or More
23. Unsentenced Males: Under 24 Hours - Work Release
24. Unsentenced Males: Under 24 Hours - Furlough
25. Unsentenced Males: Other
26. Unsentenced Males: Total
27. Unsentenced Females: Held 24 Hours or More
28. Unsentenced Females: Under 24 Hours - Work Release
29. Unsentenced Females: Under 24 Hours - Furlough
30. Unsentenced Females: Other
31. Unsentenced Females: Total

RATED CAPACITY

32. Date Facility Opened
33. Rated Capacity Males: Maximum
34. Rated Capacity Males: Medium
35. Rated Capacity Males: Minimum
36. Rated Capacity Males: Other
37. Rated Capacity Males: Total
38. Rated Capacity Females: Maximum

VI

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF STATE AND FEDERAL ADULT CORRECTIONAL FACILITIES

- 39. Rated Capacity Females: Medium
- 40. Rated Capacity Females: Minimum
- 41. Rated Capacity Females: Other
- 42. Rated Capacity Females: Total

INMATE COUNT

- 43. Inmate Count Male: Maximum
- 44. Inmate Count Male: Medium
- 45. Inmate Count Male: Minimum
- 46. Inmate Count Male: Other
- 47. Inmate Count Male: Total
- 48. Inmate Count Female: Maximum
- 49. Inmate Count Female: Medium
- 50. Inmate Count Female: Minimum
- 51. Inmate Count Female: Other
- 52. Inmate Count Female: Total
- 53. Rated Capacity as Percent of Beds
- 54. What Percent of Beds

OPERATIONAL CAPACITY

- 55. Operational Cap if Different From Rated Cap
- 56. Operational Capacity: Males
- 57. Operational Capacity: Females
- 58. Security Classification

CONFINEMENT UNITS

- 59. Reference Date 2
- 60. Unit Identifier 1
- 61. Rated Capacity 1
- 62. Floor Space 1
- 63. Number of Units 1
- 64. Average Hours Inmates Confined 1
- 65. Total Inmates Assigned 1
- 66. Unit Identifier 2
- 67. Rated Capacity 2
- 68. Floor Space 2
- 69. Number of Units 2
- 70. Average Hours Inmates Confined 2
- 71. Total Inmates Assigned 2
- 72. Unit Identifier 3
- 73. Rated Capacity 3

VII

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF STATE AND FEDERAL ADULT CORRECTIONAL FACILITIES

- 74. Floor Space 3
- 75. Number of Units 3
- 76. Average Hours Inmates Confined 3
- 77. Total Inmates Assigned 3
- 78. Unit Identifier 4
- 79. Rated Capacity 4
- 80. Floor Space 4
- 81. Number of Units 4
- 82. Average Hours Inmates Confined 4
- 83. Total Inmates Assigned 4
- 84. Unit Identifier 5
- 85. Rated Capacity 5
- 86. Floor Space 5
- 87. Number of Units 5
- 88. Average Hours Inmates Confined 5
- 89. Total Inmates Assigned 5
- 90. Unit Identifier 6
- 91. Rated Capacity 6
- 92. Floor Space 6
- 93. Number of Units 6
- 94. Average Hours Inmates Confined 6
- 95. Total Inmates Assigned 6
- 96. Unit Identifier 7
- 97. Rated Capacity 7
- 98. Floor Space 7
- 99. Number of Units 7
- 100. Average Hours Inmates Confined 7
- 101. Total Inmates Assigned 7
- 102. Unit Identifier 8
- 103. Rated Capacity 8
- 104. Floor Space 8
- 105. Number of Units 8
- 106. Average Hours Inmates Confined 8
- 107. Total Inmates Assigned 8
- 108. Unit Identifier 9
- 109. Rated Capacity 9
- 110. Floor Space 9
- 111. Number of Units 9

VIII

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF STATE AND FEDERAL ADULT CORRECTIONAL FACILITIES

112. Average Hours Inmates Confined 9
 113. Total Inmates Assigned 9
 114. Unit Identifier 10
 115. Rated Capacity 10
 116. Floor Space 10
 117. Number of Units 10
 118. Average Hours Inmates Confined 10
 119. Total Inmates Assigned 10
 120. Unit Identifier 11
 121. Rated Capacity 11
 122. Floor Space 11
 123. Number of Units 11
 124. Average Hours Inmates Confined 11
 125. Total Inmates Assigned 11
 126. Unit Identifier 12
 127. Rated Capacity 12
 128. Floor Space 12
 129. Number of Units 12
 130. Average Hours Inmates Confined 12
 131. Total Inmates Assigned 12
 132. Unit Identifier 13
 133. Rated Capacity 13
 134. Floor Space 13
 135. Number of Units 13
 136. Average Hours Inmates Confined 13
 137. Total Inmates Assigned 13
 138. Unit Identifier 14
 139. Rated Capacity 14
 140. Floor Space 14
 141. Number of Units 14
 142. Average Hours Inmates Confined 14
 143. Total Inmates Assigned 14
 144. Unit Identifier 15
 145. Rated Capacity 15
 146. Floor Space 15
 147. Number of Units 15
 148. Average Hours Inmates Confined 15
 149. Total Inmates Assigned 15
 150. Unit Identifier 16
 151. Rated Capacity 16
 152. Floor Space 16
 153. Number of Units 16
 154. Average Hours Inmates Confined 16
 155. Total Inmates Assigned 16
 156. Unit Identifier 17
 157. Rated Capacity 17
 158. Floor Space 17
 159. Number of Units 17

IX

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF STATE AND FEDERAL ADULT CORRECTIONAL FACILITIES

160. Average Hours Inmates Confined 17
 161. Total Inmates Assigned 17
 162. Unit Identifier 18
 163. Rated Capacity 18
 164. Floor Space 18
 165. Number of Units 18
 166. Average Hours Inmates Confined 18
 167. Total Inmates Assigned 18
 168. Unit Identifier 19
 169. Rated Capacity 19
 170. Floor Space 19
 171. Number of Units 19
 172. Average Hours Inmates Confined 19
 173. Total Inmates Assigned 19
 174. Unit Identifier 20
 175. Rated Capacity 20
 176. Floor Space 20
 177. Number of Units 20
 178. Average Hours Inmates Confined 20
 179. Total Inmates Assigned 20
 180. Total Number of Inmates Today
 181. Are Housing Facilities Not in Use
 182. Capacity - Space Now in Use
 183. Capacity - Space Not Now in Use
 184. Is Non-Housing Space Used
 185. Number of Inmates - Non-Housing Used

SECURITY DESIGNATION

186. Reference Date 3
 187. Security Designation Males: Maximum
 188. Security Designation Males: Medium
 189. Security Designation Males: Minimum
 190. Security Designation Males: Other
 191. Security Designation Males: Total
 192. Security Designation Females: Maximum
 193. Security Designation Females: Medium
 194. Security Designation Females: Minimum
 195. Security Designation Females: Other
 196. Security Designation Females: Total

INMATES BY RACE

197. Reference Date 4
 198. Total White Male Inmates
 199. Total Black Male Inmates

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF STATE AND FEDERAL ADULT CORRECTIONAL FACILITIES

- 200. Total American Indian Inmates
- 201. Total Asian Male Inmates
- 202. Total Hispanic Male Inmates
- 203. Black Hispanic Male Inmates
- 204. White Hispanic Male Inmates
- 205. Total White Female Inmates
- 206. Total Black Female Inmates
- 207. Total American Indian Female Inmates
- 208. Total Asian Female Inmates
- 209. Total Hispanic Female Inmates
- 210. Black Hispanic Female Inmates
- 211. White Hispanic Female Inmates

INMATES BY AGE

- 212. Reference Date 5
- 213. Male Inmates Under 18 Years Old
- 214. Male Inmates 18-24 Years Old
- 215. Male Inmates 25-34 Years Old
- 216. Male Inmates 35-44 Years Old
- 217. Male Inmates Over 44 Years Old
- 218. Male Inmates Total
- 219. Female Inmates Under 18 Years Old
- 220. Female Inmates 18-24 Years Old
- 221. Female Inmates 25-34 Years Old
- 222. Female Inmates 35-44 Years Old
- 223. Female Inmates Over 44 Years Old
- 224. Female Inmates Total

INMATES BY CRIME

- 225. Reference Date 6
- 226. Type of Crime Male: Violent
- 227. Type of Crime Male: Property
- 228. Type of Crime Male: Other
- 229. Type of Crime Male: Unsentenced
- 230. Type of Crime Male: Total
- 231. Type of Crime Female: Violent
- 232. Type of Crime Female: Property
- 233. Type of Crime Female: Other
- 234. Type of Crime Female: Unsentenced
- 235. Type of Crime Female: Total

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF STATE AND FEDERAL ADULT CORRECTIONAL FACILITIES

INMATES BEING PAID

- 236. Reference Date 7
- 237. Inmates Being Paid For: Correctional Industries
- 238. Inmates Being Paid For: Attending School
- 239. Inmates Being Paid For: Support Services
- 240. Inmates Being Paid For: Other
- 241. Amount of Payroll: Correctional Industries
- 242. Amount of Payroll: Attending School
- 243. Amount of Payroll: Support Services
- 244. Amount of Payroll: Other

AVERAGE POPULATION

- 245. Average Daily Male Population
- 246. Average Daily Female Population
- 247. Number of Males in Work/Education
- 248. Number of Females in Work/Education

EMPLOYEES BY FUNCTION

- 249. Reference Date 8
- 250. Full-Time Employees: Administrative
- 251. Full-Time Employees: Custodial
- 252. Full-Time Employees: Clerical
- 253. Full-Time Employees: Service
- 254. Full-Time Employees: Other
- 255. Full-Time Employees: Total
- 256. Part-Time Employees: Administrative
- 257. Part-Time Employees: Custodial
- 258. Part-Time Employees: Clerical
- 259. Part-Time Employees: Service
- 260. Part-Time Employees: Other
- 261. Part-Time Employees: Total
- 262. Total Operating Expenses
- 263. Reference Date 9

EMPLOYEES BY RACE

- 264. Reference Date 10
- 265. Full-Time Male Employees: White
- 266. Full-Time Male Employees: Black
- 267. Full-Time Male Employees: American Indian
- 268. Full-Time Male Employees: Asian

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF STATE AND FEDERAL ADULT CORRECTIONAL FACILITIES

- 269. Full-Time Male Employees: Hispanic
- 270. Full-Time Male Employees: Black Hispanic
- 271. Full-Time Male Employees: White Hispanic
- 272. Full-Time Female Employees: White
- 273. Full-Time Female Employees: Black
- 274. Full-Time Female Employees: American Indian
- 275. Full-Time Female Employees: Asian
- 276. Full-Time Female Employees: Hispanic
- 277. Full-Time Female Employees: Black Hispanic
- 278. Full-Time Female Employees: White Hispanic

EMPLOYEES BY AGE

- 279. Reference Date 11
- 280. Full-Time Male Employees: Under 25 Years Old
- 281. Full-Time Male Employees: 25-34 Years Old
- 282. Full-Time Male Employees: 35-44 Years Old
- 283. Full-Time Male Employees: Over 44 Years Old
- 284. Full-Time Male Employees: Total
- 285. Full-Time Female Employees: Under 25 Years Old
- 286. Full-Time Female Employees: 25-34 Years Old
- 287. Full-Time Female Employees: 35-44 Years Old
- 288. Full-Time Female Employees: Over 44 Years Old
- 289. Full-Time Female Employees: Total
- 290. Date Received - Month
- 291. Date Received - Day

DECK IDENTIFICATION NUMBER IS '01'

DK 1 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
 REF 0001 LOC 1 WIDTH 4 DK 1 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

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

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

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

ICPSR Part Number-1

1. This is the first part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
 REF 0004 LOC 7 WIDTH 3 DK 1 COL 9-11

ICPSR Sequential Case Identification Number

(CONTINUED)

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

VAR 0005 CASE ID NUMBER NO MISSING DATA CODES
REF 0005 LOC 10 WIDTH 5 DK 1 COL 12-16

Case Identification Number

This number was assigned by the principal investigator to identify each case.

VAR 0006 STATE ID MD=GE 99
REF 0006 LOC 15 WIDTH 2 DK 1 COL 17-18

State ID

SEE NOTE(S) 1

99. Missing Data

VAR 0007 FORM NUMBER MD=GE 9
REF 0007 LOC 17 WIDTH 1 DK 1 COL 19

Form Number

2. This is form two

9. Missing Data

VAR 0008 SEQUENCE NUMBER MD=LE -1
REF 0008 LOC 18 WIDTH 2 DK 1 COL 20-21

Sequence Number

Actual number is coded.

-1. Missing Data

VAR 0009 NAME OF INSTITUTION NO MISSING DATA CODES
REF 0009 LOC 20 WIDTH 36 DK 1 COL 22-57

Name of Institution

The alphabetic name of the institution is provided.

VAR 0010 REFERENCE DATE1: 3-31-78 MD=GE 9
REF 0010 LOC 56 WIDTH 1 DK 1 COL 58

Reference Date 1

1. March 31, 1978

2. Other

9. Missing Data

VAR 0011 UNSENTENCED INMATE CHECK MD=GE 9
REF 0011 LOC 57 WIDTH 1 DK 1 COL 59

Q.1 What was the total number of inmates housed in this facility on March 31, 1978? Inmates include all persons housed in this facility (e.g., sentenced, unsentenced, probation and parole violators, civil and diagnostic commitments, and inmates temporarily absent from the facility).

(CONTINUED)

If you cannot distinguish inmates with sentences from the rest of the inmates, please check the box to the right and enter the combined figures in the "Unsentenced inmates" column.

- 1. Box checked
- 2. Box not checked
- 9. Missing Data

.....

VAR 0012	SENT MALE: HELD > 24 HRS	MD=GE 9999
REF 0012	LOC 58 WIDTH 4	DK 1 COL 60-63

Q.1a Sentenced males - Inmates held 24 hours

<See Q.1 for complete question text>

Actual number is coded.

9999. Missing Data

.....

VAR 0013	SENT MA: HELD< 24 HRS WR	MD=GE 9999
REF 0013	LOC 62 WIDTH 4	DK 1 COL 64-67

Q.1b Sentenced males - Inmates held less than 24 hours on work/education release programs

<See Q.1 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0014	SENT MA: HELD< 24 HRS FU	MD=GE 9999
REF 0014	LOC 66 WIDTH 4	DK 1 COL 68-71

Q.1c Sentenced males - Inmates held less than 24 hours on furlough

<See Q.1 for complete question text>

Actual number is coded.

9999. Missing Data

.....

VAR 0015	SENTENCE MALE: OTHER	MD=GE 9999
REF 0015	LOC 70 WIDTH 4	DK 1 COL 72-75

Q.1d Sentenced males - Other

<See Q.1 for complete question text>

Actual number is coded.

9999. Missing Data

.....

VAR 0016	SENTENCE MALE: TOTAL	MD=GE 9999
REF 0016	LOC 74 WIDTH 4	DK 1 COL 76-79

Q.1e Sentenced males - Total

<See Q.1 for complete question text>

Actual number is coded.

9999. Missing Data

DECK IDENTIFICATION NUMBER IS '02'

DK 2 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 2 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

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

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

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

ICPSR Part Number-1

1. This is the first part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 2 COL 9-11

ICPSR Sequential Case Identification Number

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

(CONTINUED)

each record in the data collection.

VAR 0017 SENT FEMALE: HELD > 24 HRS MD=GE 999
REF 0017 LOC 78 WIDTH 3 DK 2 COL 12-14

Q.1f Sentenced females - Inmates held 24 hours

<See Q.1 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0018 SENT F: HELD < 24 HRS WR MD=GE 999
REF 0018 LOC 81 WIDTH 3 DK 2 COL 15-17

Q.1g Sentenced females - Inmates held less than 24 hours on work/education release programs

<See Q.1 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0019 SENT F: HELD < 24 HRS FU MD=GE 999
REF 0019 LOC 84 WIDTH 3 DK 2 COL 18-20

Q.1h Sentenced females - Inmates held less than 24 hours on furlough

<See Q.1 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0020
REF 0020

SENTENCE FEMALE: OTHER
LOC 87 WIDTH 3

MD=GE 999
DK 2 COL 21-23

Q.1i Sentenced females - Other

<See Q.1 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0021
REF 0021

SENTENCE FEMALE: TOTAL
LOC 90 WIDTH 3

MD=GE 999
DK 2 COL 24-26

Q.1j Sentenced females - Total

<See Q.1 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0022
REF 0022

UNSENT M: HELD > 24 HRS
LOC 93 WIDTH 3

MD=GE 999
DK 2 COL 27-29

Q.1k Unsentenced males - Inmates held 24 hours

<See Q.1 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0023
REF 0023

UNSENT M: HELD<24 HRS WR
LOC 96 WIDTH 3

MD=GE 999
DK 2 COL 30-32

Q.1l Unsentenced males - Inmates held less than 24 hours on work/education release programs

<See Q.1 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0024
REF 0024

UNSENT M: HELD<24 HRS FU
LOC 99 WIDTH 3

MD=GE 999
DK 2 COL 33-35

Q.1m Unsentenced males - Inmates held less than 24 hours on furlough

<See Q.1 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0025
REF 0025

UNSENTENCE MALE: OTHER
LOC 102 WIDTH 3

MD=GE 999
DK 2 COL 36-38

Q.1n Unsentenced males - Other

<See Q.1 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0026 UNSENTENCE MALE: TOTAL
REF 0026 LOC 105 WIDTH 3

MD=GE 999
DK 2 COL 39-41

Q.1o Unsented males - Total

<See Q.1 for complete question text>

Actual number is coded.

999. Missing Data

.....
VAR 0027 UNSENT F: HELD > 24 HRS
REF 0027 LOC 108 WIDTH 2

MD=GE 99
DK 2 COL 42-43

Q.1p Unsented females - Inmates held 24 hours

<See Q.1 for complete question text>

Actual number is coded.

99. Missing Data

.....
VAR 0028 UNSENT F: HELD<24 HRS WR
REF 0028 LOC 110 WIDTH 2

MD=GE 99
DK 2 COL 44-45

Q.1q Unsented females - Inmates held less than 24 hours
on work/education release programs

<See Q.1 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0029 UNSENT F: HELD<24 HRS FU
REF 0029 LOC 112 WIDTH 2

MD=GE 99
DK 2 COL 46-47

Q.1r Unsented females - Inmates held less than 24 hours
on furlough

<See Q.1 for complete question text>

Actual number is coded.

99. Missing Data

.....
VAR 0030 UNSENTENCE FEMALE: OTHER
REF 0030 LOC 114 WIDTH 2

MD=GE 99
DK 2 COL 48-49

Q.1s Unsented females - Other

<See Q.1 for complete question text>

Actual number is coded.

99. Missing Data

.....
VAR 0031 UNSENTENCE FEMALE: TOTAL
REF 0031 LOC 116 WIDTH 2

MD=GE 99
DK 2 COL 50-51

Q.1t Unsented females - Total

<See Q.1 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0032 DATE FACILITY OPENED MD=GE 9999
 REF 0032 LOC 118 WIDTH 4 DK 2 COL 52-55

Q.2 In what year was this facility opened?

Actual number is coded.

9999. Missing Data

VAR 0033 RATED CAPACITY MALE: MAX MD=GE 9999
 REF 0033 LOC 122 WIDTH 4 DK 2 COL 56-59

Q.3 What were the rated (that is, official) capacity and inmate count for confinement units of each security designation indicated below on March 31, 1978? If you are unable to provide the security designation breakdown, please enter the total rated capacity of the facility.

Q.3a Rated capacity male - Maximum

Actual number is coded.

9999. Missing Data

VAR 0034 RATED CAPACITY MALE: MED MD=GE 9999
 REF 0034 LOC 126 WIDTH 4 DK 2 COL 60-63

Q.3b Rated capacity male - Medium

<See Q.3 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0035 RATED CAPACITY MALE: MIN MD=GE 9999
 REF 0035 LOC 130 WIDTH 4 DK 2 COL 64-67

Q.3c Rated capacity male - Minimum

<See Q.3 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0036 RATED CAP MALE: OTHER MD=GE 9999
 REF 0036 LOC 134 WIDTH 4 DK 2 COL 68-71

Q.3d Rated capacity male - Other

<See Q.3 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0037 RATED CAP MALE: TOTAL MD=GE 9999
 REF 0037 LOC 138 WIDTH 4 DK 2 COL 72-75

Q.3e Rated capacity male - Total

<See Q.3 for complete question text>

Actual number is coded.

9999. Missing Data

(CONTINUED)

Actual number is coded.

999. Missing Data

.....

VAR 0041	RATED CAP FEMALE: OTHER	MD=GE 999
REF 0041	LOC 151 WIDTH 3	DK 3 COL 18-20

Q.3i Rated capacity female - Other

<See Q.3 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0042	RATED CAP FEMALE: TOTAL	MD=GE 999
REF 0042	LOC 154 WIDTH 3	DK 3 COL 21-23

Q.3j Rated capacity female - Total

<See Q.3 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0043	INMATE COUNT MALE: MAX	MD=GE 9999
REF 0043	LOC 157 WIDTH 4	DK 3 COL 24-27

Q.3k Inmate count male - Maximum

<See Q.3 for complete question text>

Actual number is coded.

(CONTINUED)

9999. Missing Data

.....

VAR 0044	INMATE COUNT MALE: MED	MD=GE 9999
REF 0044	LOC 161 WIDTH 4	DK 3 COL 28-31

Q.3l Inmate count male - Medium

<See Q.3 for complete question text>

Actual number is coded.

9999. Missing Data

.....

VAR 0045	INMATE COUNT MALE: MIN	MD=GE 9999
REF 0045	LOC 165 WIDTH 4	DK 3 COL 32-35

Q.3m Inmate count male - Minimum

<See Q.3 for complete question text>

Actual number is coded.

9999. Missing Data

.....

VAR 0046	INMATE COUNT MALE: OTHER	MD=GE 9999
REF 0046	LOC 169 WIDTH 4	DK 3 COL 36-39

Q.3n Inmate count male - Other

<See Q.3 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0047 INMATE COUNT MALE: TOTAL MD=GE 9999
REF 0047 LOC 173 WIDTH 4 DK 3 COL 40-43

Q.3o Inmate count male - Total

<See Q.3 for complete question text>

Actual number is coded.

9999. Missing Data

.....
VAR 0048 INMATE COUNT FEMALE: MAX MD=GE 999
REF 0048 LOC 177 WIDTH 3 DK 3 COL 44-46

Q.3p Inmate count female - Maximum

<See Q.3 for complete question text>

Actual number is coded.

999. Missing Data

.....
VAR 0049 INMATE COUNT FEMALE: MED MD=GE 999
REF 0049 LOC 180 WIDTH 3 DK 3 COL 47-49

Q.3q Inmate count female - Medium

<See Q.3 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0050 INMATE COUNT FEMALE: MIN MD=GE 999
REF 0050 LOC 183 WIDTH 3 DK 3 COL 50-52

Q.3r Inmate count female - Minimum

<See Q.3 for complete question text>

Actual number is coded.

999. Missing Data

.....
VAR 0051 INMATE COUNT FEMALE: OTHER MD=GE 999
REF 0051 LOC 186 WIDTH 3 DK 3 COL 53-55

Q.3s Inmate count female - Other

<See Q.3 for complete question text>

Actual number is coded.

999. Missing Data

.....
VAR 0052 INMATE COUNT FEMALE: TOTAL MD=GE 999
REF 0052 LOC 189 WIDTH 3 DK 3 COL 56-58

Q.3t Inmate count female - Total

<See Q.3 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0053 RATE CAP PERCENT OF BEDS MD=GE 9
 REF 0053 LOC 192 WIDTH 1 DK 3 COL 59

Q.4 Is the rated capacity defined as a percentage of the total number of available beds?

1. Yes
2. No
9. Missing Data

VAR 0054 IF YES WHAT PERCENT MD=998 OR GE 999
 REF 0054 LOC 193 WIDTH 3 DK 3 COL 60-62

Q.4a <IF YES>, What is the percentage?

<See Q.4 for complete question text>

Actual number is coded.

998. Inap., Coded 2 in Q.4
 999. Missing Data

VAR 0055 OP CAP DIFF FRM RATE CAP MD=GE 9
 REF 0055 LOC 196 WIDTH 1 DK 3 COL 63

Q.5 Do you have an operational capacity that differs from your rated capacity? Operational capacity is that which has been determined for day-to-day operations and may be more or less than the rated capacity.

1. Yes
2. No
9. Missing Data

VAR 0056 OPERATIONAL CAPACITY: MA MD=9998 OR GE 9999
 REF 0056 LOC 197 WIDTH 4 DK 3 COL 64-67

Q.5a <IF YES>, What was the operational capacity for this facility on March 31, 1978? - Male

<See Q.5 for complete question text>

Actual number is coded.

9998. Inap., Coded 2 in Q.5
 9999. Missing Data

VAR 0057 OPERATIONAL CAPACITY: FE MD=998 OR GE 999
 REF 0057 LOC 201 WIDTH 3 DK 3 COL 68-70

Q.5b <IF YES>, What was the operational capacity for this facility on March 31, 1978? - Female

<See Q.5 for complete question text>

Actual number is coded.

998. Inap., Coded 2 in Q.5
 999. Missing Data

VAR 0058 SECURITY CLASSIFICATION MD=GE 9
 REF 0058 LOC 204 WIDTH 1 DK 3 COL 71

Q.6 What is the security classification of this facility?

1. Maximum
2. Maximum/Medium
3. Medium
4. Medium/Minimum
5. Minimum
6. Pre-release
7. Other

(CONTINUED)

9. Missing Data

.....
 VAR 0059 REFERENCE DATE2: 3-31-78 MD=GE 9
 REF 0059 LOC 205 WIDTH 1 DK 3 COL 72

Q.7 For all confinement units (cells, rooms, dormitories, wards, or other units where inmates spend the night), please provide:

- A. The rated (that is, official capacity (e.g., 2 person, 15 person, etc.).
- B. The typical floor space for ONE unit of each type (e.g., 54 sq. ft.).
- C. The number of confinement units of each size.
- D. The average number of hours per day confined to units of each size.
- E. The total number of inmates assigned to each type of unit TODAY.

Reference date 2

1. March 31, 1978
2. Other

9. Missing Data

.....
 VAR 0060 UNIT IDENTIFIER: 1 NO MISSING DATA CODES
 REF 0060 LOC 206 WIDTH 1 DK 3 COL 73

Q.7(1) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

1. Regular or other unit - Rated
2. Regular or other unit - Not rated
3. Disciplinary action unit - Rated
4. Disciplinary action unit - Not rated
5. Protective custody unit - Rated

(CONTINUED)

6. Protective custody unit - Not rated
7. Sick or injured inmates unit - Rated
8. Sick or injured inmates unit - Not rated
9. Multiple usage - Rated
0. Multiple usage - Not rated

.....
 VAR 0061 RATED CAPACITY: 1 MD=0 OR GE 9999
 REF 0061 LOC 207 WIDTH 4 DK 3 COL 74-77

Q.7a(1) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., Unit used for confinement but not considered part of the total rated capacity of the facility (e.g., program space, corridors, etc.)
 9999. Missing Data

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

.....
 VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
 REF 0001 LOC 1 WIDTH 4 DK 4 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

.....
 VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
 REF 0002 LOC 5 WIDTH 1 DK 4 COL 7

ICPSR Edition Number-2

(CONTINUED)

The number identifying the release edition of this data collection.

2. Fall, 1983 release

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

ICPSR Part Number-1

1. This is the first part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 4 COL 9-11

ICPSR Sequential Case Identification Number

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

VAR 0062 FLOOR SPACE: 1 MD=GE 99999
REF 0062 LOC 211 WIDTH 5 DK 4 COL 12-16

Q.7b(1) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

99999. Missing Data

VAR 0063 NUMBER OF UNITS: 1 MD=GE 9999
REF 0063 LOC 216 WIDTH 4 DK 4 COL 17-20

Q.7c(1) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0064 HRS INMATES CONFINED: 1 MD=GE 99
REF 0064 LOC 220 WIDTH 2 DK 4 COL 21-22

Q.7d(1) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0065 TOTAL INMATES ASSIGN: 1 MD=GE 9999
REF 0065 LOC 222 WIDTH 4 DK 4 COL 23-26

Q.7e(1) Total number of inmates assigned to each type of unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0066 UNIT IDENTIFIER: 2 MD=0
REF 0066 LOC 226 WIDTH 1 DK 4 COL 27

Q.7(2) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

- 1. Regular or other unit - Rated
- 2. Regular or other unit - Not rated
- 3. Disciplinary action unit - Rated
- 4. Disciplinary action unit - Not rated
- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated
- 0. Inap., no further mentions

VAR 0067 RATED CAPACITY: 2 MD=0 OR GE 9999
REF 0067 LOC 227 WIDTH 4 DK 4 COL 28-31

Q.7a(2) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing data

VAR 0068 FLOOR SPACE: 2 MD=0 OR GE 99999
REF 0068 LOC 231 WIDTH 5 DK 4 COL 32-36

Q.7b(2) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

(CONTINUED)

Actual number is coded.

00000. Inap., no further mentions
99999. Missing Data

VAR 0069 NUMBER OF UNITS: 2 MD=0 OR GE 9999
REF 0069 LOC 236 WIDTH 4 DK 4 COL 37-40

Q.7c(2) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0070 HRS INMATES CONFINED: 2 MD=0 OR GE 99
REF 0070 LOC 240 WIDTH 2 DK 4 COL 41-42

Q.7d(2) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

VAR 0071 TOTAL INMATES ASSIGN: 2 MD=0 OR GE 9999
REF 0071 LOC 242 WIDTH 4 DK 4 COL 43-46

Q.7e(2) Total number of inmates assigned to each type of unit TODAY

(CONTINUED)

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

.....
VAR 0072 UNIT IDENTIFIER: 3 MD=0
REF 0072 LOC 246 WIDTH 1 DK 4 COL 47

Q.7(3) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

- 1. Regular or other unit - Rated
- 2. Regular or other unit - Not rated
- 3. Disciplinary action unit - Rated
- 4. Disciplinary action unit - Not rated
- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated
- 0. Inap., no further mentions

.....
VAR 0073 RATED CAPACITY: 3 MD=0 OR GE 9999
REF 0073 LOC 247 WIDTH 4 DK 4 COL 48-51

Q.7a(3) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0074 FLOOR SPACE: 3 MD=0 OR GE 99999
REF 0074 LOC 251 WIDTH 5 DK 4 COL 52-56

Q.7b(3) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

00000. Inap., no further mentions
99999. Missing Data

.....
VAR 0075 NUMBER OF UNITS: 3 MD=0 OR GE 9999
REF 0075 LOC 256 WIDTH 4 DK 4 COL 57-60

Q.7c(3) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

.....
VAR 0076 HRS INMATES CONFINED: 3 MD=0 OR GE 99
REF 0076 LOC 260 WIDTH 2 DK 4 COL 61-62

Q.7d(3) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

VAR 0077 TOTAL INMATES ASSIGN: 3 MD=0 OR GE 9999
REF 0077 LOC 262 WIDTH 4 DK 4 COL 63-66

Q.7e(3) Total number of inmates assigned to each type of unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0078 UNIT IDENTIFIER: 4 MD=0
REF 0078 LOC 266 WIDTH 1 DK 4 COL 67

Q.7(4) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

- 1. Regular or other unit - Rated
- 2. Regular or other unit - Not rated
- 3. Disciplinary action unit - Rated
- 4. Disciplinary action unit - Not rated
- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated

0. Inap., no further mentions

VAR 0079 RATED CAPACITY: 4 MD=0 OR GE 9999
REF 0079 LOC 267 WIDTH 4 DK 4 COL 68-71

Q.7a(4) Rated capacity

(CONTINUED)

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0080 FLOOR SPACE: 4 MD=0 OR GE 99999
REF 0080 LOC 271 WIDTH 5 DK 4 COL 72-76

Q.7b(4) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

00000. Inap., no further mentions
99999. Missing Data

VAR 0081 NUMBER OF UNITS: 4 MD=0 OR GE 9999
REF 0081 LOC 276 WIDTH 4 DK 4 COL 77-80

Q.7c(4) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

DECK IDENTIFICATION NUMBER IS '05'

DK 5 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 5 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

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

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

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

ICPSR Part Number-1

1. This is the first part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 5 COL 9-11

ICPSR Sequential Case Identification Number

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

(CONTINUED)

each record in the data collection.

VAR 0082 HRS INMATES CONFINED: 4 MD=0 OR GE 99
REF 0082 LOC 280 WIDTH 2 DK 5 COL 12-13

Q.7d(4) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

- 00. Inap., no further mentions
- 99. Missing Data

VAR 0083 TOTAL INMATES ASSIGN: 4 MD=0 OR GE 9999
REF 0083 LOC 282 WIDTH 4 DK 5 COL 14-17

Q.7e(4) Total number of inmates assigned to each type of unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

- 0000. Inap., no further mentions
- 9999. Missing Data

VAR 0084 UNIT IDENTIFIER: 5 MD=0
REF 0084 LOC 286 WIDTH 1 DK 5 COL 18

Q.7(5) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

(CONTINUED)

- 1. Regular or other unit - Rated
- 2. Regular or other unit - Not rated
- 3. Disciplinary action unit - Rated
- 4. Disciplinary action unit - Not rated
- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated
- 0. Inap., no further mentions

.....

VAR 0085	RATED CAPACITY: 5	MD=0 OR GE 9999
REF 0085	LOC 287 WIDTH 4	DK 5 COL 19-22

Q.7a(5) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

.....

VAR 0086	FLOOR SPACE: 5	MD=0 OR GE 99999
REF 0086	LOC 291 WIDTH 5	DK 5 COL 23-27

Q.7b(5) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

00000. Inap., no further mentions
 99999. Missing Data

VAR 0087	NUMBER OF UNITS: 5	MD=0 OR GE 9999
REF 0087	LOC 296 WIDTH 4	DK 5 COL 28-31

Q.7c(5) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

.....

VAR 0088	HRS INMATES CONFINED: 5	MD=0 OR GE 99
REF 0088	LOC 300 WIDTH 2	DK 5 COL 32-33

Q.7d(5) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
 99. Missing Data

.....

VAR 0089	TOTAL INMATES ASSIGN: 5	MD=0 OR GE 9999
REF 0089	LOC 302 WIDTH 4	DK 5 COL 34-37

Q.7e(5) Total number of inmates assigned to each type of unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

VAR 0090
REF 0090

UNIT IDENTIFIER: 6
LOC 306 WIDTH 1

MD=0
DK 5 COL 38

Q.7(6) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

- 1. Regular or other unit - Rated
- 2. Regular or other unit - Not rated
- 3. Disciplinary action unit - Rated
- 4. Disciplinary action unit - Not rated
- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated

0. Inap., no further mentions

VAR 0091
REF 0091

RATED CAPACITY: 6
LOC 307 WIDTH 4

MD=0 OR GE 9999
DK 5 COL 39-42

Q.7a(6) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0092
REF 0092

FLOOR SPACE: 6
LOC 311 WIDTH 5

MD=0 OR GE 99999
DK 5 COL 43-47

Q.7b(6) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

(CONTINUED)

Actual number is coded.

00000. Inap., no further mentions
99999. Missing Data

VAR 0093
REF 0093

NUMBER OF UNITS: 6
LOC 316 WIDTH 4

MD=0 OR GE 9999
DK 5 COL 48-51

Q.7c(6) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0094
REF 0094

HRS INMATES CONFINED: 6
LOC 320 WIDTH 2

MD=0 OR GE 99
DK 5 COL 52-53

Q.7d(6) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

VAR 0095
REF 0095

TOTAL INMATES ASSIGN: 6
LOC 322 WIDTH 4

MD=0 OR GE 9999
DK 5 COL 54-57

Q.7e(6) Total number of inmates assigned to each type of unit TODAY

(CONTINUED)

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

.....
VAR 0096 UNIT IDENTIFIER: 7 MD=0
REF 0096 LOC 326 WIDTH 1 DK 5 COL 58

Q.7(7) Confinement units (e.g., cells, rooms, dormitories,
wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

- 1. Regular or other unit - Rated
- 2. Regular or other unit - Not rated
- 3. Disciplinary action unit - Rated
- 4. Disciplinary action unit - Not rated
- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated
- 0. Inap., no further mentions

.....
VAR 0097 RATED CAPACITY: 7 MD=0 OR GE 9999
REF 0097 LOC 327 WIDTH 4 DK 5 COL 59-62

Q.7a(7) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0 0000. Inap., no further mentions
9999. Missing Data

VAR 0098 FLOOR SPACE: 7 MD=0 OR GE 9999
REF 0098 LOC 331 WIDTH 5 DK 5 COL 63-67

Q.7b(7) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

00000. Inap., no further mentions
99999. Missing Data

.....
VAR 0099 NUMBER OF UNITS: 7 MD=0 OR GE 9999
REF 0099 LOC 336 WIDTH 4 DK 5 COL 68-71

Q.7c(7) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

.....
VAR 0100 HRS INMATES CONFINED: 7 MD=0 OR GE 99
REF 0100 LOC 340 WIDTH 2 DK 5 COL 72-73

Q.7d(7) Average number of hours per day confined to units
of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

VAR 0101 TOTAL INMATES ASSIGN: 7 MD=0 OR GE 9999
REF 0101 LOC 342 WIDTH 4 DK 5 COL 74-77

Q.7e(7) Total number of inmates assigned to each type of unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0102 UNIT IDENTIFIER: 8 MD=0
REF 0102 LOC 346 WIDTH 1 DK 5 COL 78

Q.7(8) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

- 1. Regular or other unit - Rated
- 2. Regular or other unit - Not rated
- 3. Disciplinary action unit - Rated
- 4. Disciplinary action unit - Not rated
- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated
- 0. Inap., no further mentions

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

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 6 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 6 COL 7

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

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

ICPSR Part Number-1

1. This is the first part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 6 COL 9-11

ICPSR Sequential Case Identification Number

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

(CONTINUED)

each record in the data collection.

.....

VAR 0103 RATED CAPACITY: 8 MD=0 OR GE 9999
REF 0103 LOC 347 WIDTH 4 DK 6 COL 12-15

Q.7a(8) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

.....

VAR 0104 FLOOR SPACE: 8 MD=0 OR GE 99999
REF 0104 LOC 351 WIDTH 5 DK 6 COL 16-20

Q.7b(8) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

00000. Inap., no further mentions
99999. Missing Data

.....

VAR 0105 NUMBER OF UNITS: 8 MD=0 OR GE 9999
REF 0105 LOC 356 WIDTH 4 DK 6 COL 21-24

Q.7c(8) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions

(CONTINUED)

9999. Missing Data

.....

VAR 0106 HRS INMATES CONFINED: 8 MD=0 OR GE 99
REF 0106 LOC 360 WIDTH 2 DK 6 COL 25-26

Q.7d(8) Average number of hours per day confined to units
of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

.....

VAR 0107 TOTAL INMATES ASSIGN: 8 MD=0 OR GE 9999
REF 0107 LOC 362 WIDTH 4 DK 6 COL 27-30

Q.7e(8) Total number of inmates assigned to each type of
unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

.....

VAR 0108 UNIT IDENTIFIER: 9 MD=0
REF 0108 LOC 366 WIDTH 1 DK 6 COL 31

Q.7(9) Confinement units (e.g., cells, rooms, dormitories,
wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

(CONTINUED)

- 1. Regular or other unit - Rated
- 2. Regular or other unit - Not rated
- 3. Disciplinary action unit - Rated
- 4. Disciplinary action unit - Not rated
- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated

0. Inap., no further mentions

.....

VAR 0109	RATED CAPACITY: 9	MD=0 OR GE 9999
REF 0109	LOC 367 WIDTH 4	DK 6 COL 32-35

Q.7a(9) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

.....

VAR 0110	FLOOR SPACE: 9	MD=0 OR GE 99999
REF 0110	LOC 371 WIDTH 5	DK 6 COL 36-40

Q.7b(9) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

00000. Inap., no further mentions
 99999. Missing Data

VAR 0111	NUMBER OF UNITS: 9	MD=0 OR GE 9999
REF 0111	LOC 376 WIDTH 4	DK 6 COL 41-44

Q.7c(9) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

.....

VAR 0112	HRS INMATES CONFINED: 9	MD=0 OR GE 99
REF 0112	LOC 380 WIDTH 2	DK 6 COL 45-46

Q.7d(9) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
 99. Missing Data

.....

VAR 0113	TOTAL INMATES ASSIGN: 9	MD=0 OR GE 9999
REF 0113	LOC 382 WIDTH 4	DK 6 COL 47-50

Q.7e(9) Total number of inmates assigned to each type of unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

VAR 0114 UNIT IDENTIFIER: 10 MD=0
REF 0114 LOC 386 WIDTH 1 DK 6 COL 51

Q.7(10) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

- 1. Regular or other unit - Rated
- 2. Regular or other unit - Not rated
- 3. Disciplinary action unit - Rated
- 4. Disciplinary action unit - Not rated
- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated
- 0. Inap., no further mentions

VAR 0115 RATED CAPACITY: 10 MD=0 OR GE 9999
REF 0115 LOC 387 WIDTH 4 DK 6 COL 52-55

Q.7a(10) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0116 FLOOR SPACE: 10 MD=0 OR GE 99999
REF 0116 LOC 391 WIDTH 5 DK 6 COL 56-60

Q.7b(10) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

(CONTINUED)

Actual number is coded.

00000. Inap., no further mentions
99999. Missing Data

VAR 0117 NUMBER OF UNITS: 10 MD=0 OR GE 9999
REF 0117 LOC 396 WIDTH 4 DK 6 COL 61-64

Q.7c(10) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0118 HRS INMATES CONFINED: 10 MD=0 OR GE 99
REF 0118 LOC 400 WIDTH 2 DK 6 COL 65-66

Q.7d(10) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

VAR 0119 TOTAL INMATES ASSIGN: 10 MD=0 OR GE 9999
REF 0119 LOC 402 WIDTH 4 DK 6 COL 67-70

Q.7e(10) Total number of inmates assigned to each type of unit TODAY

(CONTINUED)

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

.....
 VAR 0120 UNIT IDENTIFIER: 11 MD=0
 REF 0120 LOC 406 WIDTH 1 DK 6 COL 71

Q.7(11) Confinement units (e.g., cells, rooms, dormitories,
 wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

1. Regular or other unit - Rated
2. Regular or other unit - Not rated
3. Disciplinary action unit - Rated
4. Disciplinary action unit - Not rated
5. Protective custody unit - Rated
6. Protective custody unit - Not rated
7. Sick or injured inmates unit - Rated
8. Sick or injured inmates unit - Not rated
9. Multiple usage - Rated

0. Inap., no further mentions

.....
 VAR 0121 RATED CAPACITY: 11 MD=0 OR GE 9999
 REF 0121 LOC 407 WIDTH 4 DK 6 COL 72-75

Q.7a(11) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

VAR 0122 FLOOR SPACE: 11 MD=0 OR GE 99999
 REF 0122 LOC 411 WIDTH 5 DK 6 COL 76-80

Q.7b(11) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

00000. Inap., no further mentions
 99999. Missing Data

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

.....
 VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
 REF 0001 LOC 1 WIDTH 4 DK 7 COL 3-6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data
 collection identification number.

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

ICPSR Edition Number-2

The number identifying the release edition of this data
 collection.

2. Fall, 1983 release

VAR 0003 ICPSR PART NUMBER-1 NO MISSING DATA CODES
REF 0003 LOC 6 WIDTH 1 DK 7 COL 8

ICPSR Part Number-1

1. This is the first part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 7 COL 9-11

ICPSR Sequential Case Identification Number

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

VAR 0123 NUMBER OF UNITS: 11 MD=0 OR GE 9999
REF 0123 LOC 416 WIDTH 4 DK 7 COL 12-15

Q.7c(11) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0124 HRS INMATES CONFINED: 11 MD=0 OR GE 99
REF 0124 LOC 420 WIDTH 2 DK 7 COL 16-17

Q.7d(11) Average number of hours per day confined to units of each size

(CONTINUED)

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

VAR 0125 TOTAL INMATES ASSIGN: 11 MD=0 OR GE 9999
REF 0125 LOC 422 WIDTH 4 DK 7 COL 18-21

Q.7e(11) Total number of inmates assigned to each type of unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0126 UNIT IDENTIFIER: 12 MD=0
REF 0126 LOC 426 WIDTH 1 DK 7 COL 22

Q.7(12) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

- 1. Regular or other unit - Rated
- 2. Regular or other unit - Not rated
- 3. Disciplinary action unit - Rated
- 4. Disciplinary action unit - Not rated
- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated

0. Inap., no further mentions

VAR 0127 RATED CAPACITY: 12 MD=0 OR GE 9999
REF 0127 LOC 427 WIDTH 4 DK 7 COL 23-26

Q.7a(12) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0128 FLOOR SPACE: 12 MD=0 OR GE 99999
REF 0128 LOC 431 WIDTH 5 DK 7 COL 27-31

Q.7b(12) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

00000. Inap., no further mentions
99999. Missing Data

VAR 0129 NUMBER OF UNITS: 12 MD=0 OR GE 9999
REF 0129 LOC 436 WIDTH 4 DK 7 COL 32-35

Q.7c(12) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0130 HRS INMATES CONFINED: 12 MD=0 OR GE 99
REF 0130 LOC 440 WIDTH 2 DK 7 COL 36-37

Q.7d(12) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

VAR 0131 TOTAL INMATES ASSIGN: 12 MD=0 OR GE 9999
REF 0131 LOC 442 WIDTH 4 DK 7 COL 38-41

Q.7e(12) Total number of inmates assigned to each type of unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0132 UNIT IDENTIFIER: 13 MD=0
REF 0132 LOC 446 WIDTH 1 DK 7 COL 42

Q.7(13) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

1. Regular or other unit - Rated
2. Regular or other unit - Not rated
3. Disciplinary action unit - Rated
4. Disciplinary action unit - Not rated

(CONTINUED)

- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated

0. Inap., no further mentions

.....

VAR 0133	RATED CAPACITY: 13	MD=0 OR GE 9999
REF 0133	LOC 447 WIDTH 4	DK 7 COL 43-46

Q.7a(13) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

.....

VAR 0134	FLOOR SPACE: 13	MD=0 OR GE 99999
REF 0134	LOC 451 WIDTH 5	DK 7 COL 47-51

Q.7b(13) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

00000. Inap., no further mentions
 99999. Missing Data

.....

VAR 0135	NUMBER OF UNITS: 13	MD=0 OR GE 9999
REF 0135	LOC 456 WIDTH 4	DK 7 COL 52-55

Q.7c(13) Number of confinement units of each size

(CONTINUED)

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

.....

VAR 0136	HRS INMATES CONFINED: 13	MD=0 OR GE 99
REF 0136	LOC 460 WIDTH 2	DK 7 COL 56-57

Q.7d(13) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
 99. Missing Data

.....

VAR 0137	TOTAL INMATES ASSIGN: 13	MD=0 OR GE 9999
REF 0137	LOC 462 WIDTH 4	DK 7 COL 58-61

Q.7e(13) Total number of inmates assigned to each type of unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

VAR 0138
REF 0138

UNIT IDENTIFIER: 14
LOC 466 WIDTH 1

MD=0
DK 7 COL 62

Q.7(14) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

- 1. Regular or other unit - Rated
- 2. Regular or other unit - Not rated
- 3. Disciplinary action unit - Rated
- 4. Disciplinary action unit - Not rated
- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated
- 0. Inap., no further mentions

VAR 0139
REF 0139

RATED CAPACITY: 14
LOC 467 WIDTH 4

MD=0 OR GE 9999
DK 7 COL 63-66

Q.7a(14) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0140
REF 0140

FLOOR SPACE: 14
LOC 471 WIDTH 5

MD=0 OR GE 9999
DK 7 COL 67-71

Q.7b(14) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

(CONTINUED)

Actual number is coded.

0000. Inap., no further mentions
99999. Missing Data

VAR 0141
REF 0141

NUMBER OF UNITS: 14
LOC 476 WIDTH 4

MD=0 OR GE 9999
DK 7 COL 72-75

Q.7c(14) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions.
9999. Missing Data

VAR 0142
REF 0142

HRS INMATES CONFINED: 14
LOC 480 WIDTH 2

MD=0 OR GE 99
DK 7 COL 76-77

Q.7d(14) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

DECK IDENTIFICATION NUMBER IS '08'

DK 8 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 8 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 8 COL 7

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

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

ICPSR Part Number-1

1. This is the first part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 8 COL 9-11

ICPSR Sequential Case Identification Number

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

(CONTINUED)

each record in the data collection.

VAR 0143 TOTAL INMATES ASSIGN: 14 MD=0 OR GE 9999
REF 0143 LOC 482 WIDTH 4 DK 8 COL 12-15

Q.7e(14) Total number of inmates assigned to each type of unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0144 UNIT IDENTIFIER: 15 MD=0
REF 0144 LOC 486 WIDTH 1 DK 8 COL 16

Q.7(15) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

1. Regular or other unit - Rated
2. Regular or other unit - Not rated
3. Disciplinary action unit - Rated
4. Disciplinary action unit - Not rated
5. Protective custody unit - Rated
6. Protective custody unit - Not rated
7. Sick or injured inmates unit - Rated
8. Sick or injured inmates unit - Not rated
9. Multiple usage - Rated

0. Inap., no further mentions

VAR 0145 RATED CAPACITY: 15 MD=0 OR GE 9999
 REF 0145 LOC 487 WIDTH 4 DK 8 COL 17-20

Q.7a(15) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

VAR 0146 FLOOR SPACE: 15 MD=0 OR GE 99999
 REF 0146 LOC 491 WIDTH 5 DK 8 COL 21-25

Q.7b(15) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

00000. Inap., no further mentions
 99999. Missing Data

VAR 0147 NUMBER OF UNITS: 15 MD=0 OR GE 9999
 REF 0147 LOC 496 WIDTH 4 DK 8 COL 26-29

Q.7c(15) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

VAR 0148 HRS INMATES CONFINED: 15 MD=0 OR GE 99
 REF 0148 LOC 500 WIDTH 2 DK 8 COL 30-31

Q.7d(15) Average number of hours per day confined to units
 of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
 99. Missing Data

VAR 0149 TOTAL INMATES ASSIGN: 15 MD=0 OR GE 9999
 REF 0149 LOC 502 WIDTH 4 DK 8 COL 32-35

Q.7e(15) Total number of inmates assigned to each type of
 unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

VAR 0150 UNIT IDENTIFIER: 16 MD=0
 REF 0150 LOC 506 WIDTH 1 DK 8 COL 36

Q.7(16) Confinement units (e.g., cells, rooms, dormitories,
 wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

1. Regular or other unit - Rated
2. Regular or other unit - Not rated
3. Disciplinary action unit - Rated
4. Disciplinary action unit - Not rated

(CONTINUED)

- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated
- 0. Inap., no further mentions

.....

VAR 0151	RATED CAPACITY: 16	MD=0 OR GE 9999
REF 0151	LOC 507 WIDTH 4	DK 8 COL 37-40

Q.7a(16) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

.....

VAR 0152	FLOOR SPACE: 16	MD=0 OR GE 99999
REF 0152	LOC 511 WIDTH 5	DK 8 COL 41-45

Q.7b(16) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

00000. Inap., no further mentions
 99999. Missing Data

.....

VAR 0153	NUMBER OF UNITS: 16	MD=0 OR GE 9999
REF 0153	LOC 516 WIDTH 4	DK 8 COL 46-49

Q.7c(16) Number of confinement units of each size

(CONTINUED)

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

.....

VAR 0154	HRS INMATES CONFINED: 16	MD=0 OR GE 99
REF 0154	LOC 520 WIDTH 2	DK 8 COL 50-51

Q.7d(16) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
 99. Missing Data

.....

VAR 0155	TOTAL INMATES ASSIGN: 16	MD=0 OR GE 9999
REF 0155	LOC 522 WIDTH 4	DK 8 COL 52-55

Q.7e(16) Total number of inmates assigned to each type of unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

VAR 0156 (UNIT IDENTIFIER: 17 MD=0
REF 0156 LOC 526 WIDTH 1 DK 8 COL 56

Q.7(17) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

- 1. Regular or other unit - Rated
- 2. Regular or other unit - Not rated
- 3. Disciplinary action unit - Rated
- 4. Disciplinary action unit - Not rated
- 5. Protective custody unit - Rated
- 6. Protective custody unit - Not rated
- 7. Sick or injured inmates unit - Rated
- 8. Sick or injured inmates unit - Not rated
- 9. Multiple usage - Rated
- 0. Inap., no further mentions

VAR 0157 RATED CAPACITY: 17 MD=0 OR GE 9999
REF 0157 LOC 527 WIDTH 4 DK 8 COL 57-60

Q.7a(17) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0158 FLOOR SPACE: 17 MD=0 OR GE 99999
REF 0158 LOC 531 WIDTH 5 DK 8 COL 61-65

Q.7b(17) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

(CONTINUED)

Actual number is coded.

00000. Inap., no further mentions
99999. Missing Data

VAR 0159 NUMBER OF UNITS: 17 MD=0 OR GE 9999
REF 0159 LOC 536 WIDTH 4 DK 8 COL 66-69

Q.7c(17) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0160 HRS INMATES CONFINED: 17 MD=0 OR GE 99
REF 0160 LOC 540 WIDTH 2 DK 8 COL 70-71

Q.7d(17) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

VAR 0161 TOTAL INMATES ASSIGN: 17 MD=0 OR GE 9999
REF 0161 LOC 542 WIDTH 4 DK 8 COL 72-75

Q.7e(17) Total number of inmates assigned to each type of unit TODAY

(CONTINUED)

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

.....
VAR 0162 UNIT IDENTIFIER: 18 MD=0
REF 0162 LOC 546 WIDTH 1 DK 8 COL 76

Q.7(18) Confinement units (e.g., cells, rooms, dormitories,
wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

1. Regular or other unit - Rated
2. Regular or other unit - Not rated
3. Disciplinary action unit - Rated
4. Disciplinary action unit - Not rated
5. Protective custody unit - Rated
6. Protective custody unit - Not rated
7. Sick or injured inmates unit - Rated
8. Sick or injured inmates unit - Not rated
9. Multiple usage - Rated

0. Inap., no further mentions

.....
VAR 0163 RATED CAPACITY: 18 MD=0 OR GE 9999
REF 0163 LOC 547 WIDTH 4 DK 8 COL 77-80

Q.7a(18) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

DECK IDENTIFICATION NUMBER IS '09'

DK 9 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 9 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data
collection identification number.

.....
VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 9 COL 7

ICPSR Edition Number-2

The number identifying the release edition of this data
collection.

2. Fall, 1983 release

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

ICPSR Part Number-1

1. This is the first part of a two-part data
collection.

.....
VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 9 COL 9-11

ICPSR Sequential Case Identification Number

(CONTINUED)

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

.....
 VAR 0164 FLOOR SPACE: 18 MD=0 OR GE 99999
 REF 0164 LOC 551 WIDTH 5 DK 9 COL 12-16

Q.7b(18) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

00000. Inap., no further mentions
 99999. Missing Data

.....
 VAR 0165 NUMBER OF UNITS: 18 MD=0 OR GE 9999
 REF 0165 LOC 556 WIDTH 4 DK 9 COL 17-20

Q.7c(18) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

.....
 VAR 0166 HRS INMATES CONFINED: 18 MD=0 OR GE 99
 REF 0166 LOC 560 WIDTH 2 DK 9 COL 21-22

Q.7d(18) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

(CONTINUED)

Actual number is coded.

00. Inap., no further mentions
 99. Missing Data

.....
 VAR 0167 TOTAL INMATES ASSIGN: 18 MD=0 OR GE 9999
 REF 0167 LOC 562 WIDTH 4 DK 9 COL 23-26

Q.7e(18) Total number of inmates assigned to each type of unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

.....
 VAR 0168 UNIT IDENTIFIER: 19 MD=0
 REF 0168 LOC 566 WIDTH 1 DK 9 COL 27

Q.7(19) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

1. Regular or other unit - Rated
2. Regular or other unit - Not rated
3. Disciplinary action unit - Rated
4. Disciplinary action unit - Not rated
5. Protective custody unit - Rated
6. Protective custody unit - Not rated
7. Sick or injured inmates unit - Rated
8. Sick or injured inmates unit - Not rated
9. Multiple usage - Rated

0. Inap., no further mentions

VAR 0169
REF 0169

RATED CAPACITY: 19
LOC 567 WIDTH 4

MD=0 OR GE 9999
DK 9 COL 28-31

Q.7a(19) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

- 0000. Inap., no further mentions
- 9999. Missing Data

VAR 0170
REF 0170

FLOOR SPACE: 19
LOC 571 WIDTH 5

MD=0 OR GE 99999
DK 9 COL 32-36

Q.7b(19) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

- 00000. Inap., no further mentions
- 99999. Missing Data

VAR 0171
REF 0171

NUMBER OF UNITS: 19
LOC 576 WIDTH 4

MD=0 OR GE 9999
DK 9 COL 37-40

Q.7c(19) Number of confinement units of each size

<See Q.7 for complete question text>

Actual number is coded.

- 0000. Inap., no further mentions
- 9999. Missing Data

VAR 0172
REF 0172

HRS INMATES CONFINED: 19
LOC 580 WIDTH 2

MD=0 OR GE 99
DK 9 COL 41-42

Q.7d(19) Average number of hours per day confined to units of each size

<See Q.7 for complete question text>

Actual number is coded.

- 00. Inap., no further mentions
- 99. Missing Data

VAR 0173
REF 0173

TOTAL INMATES ASSIGN: 19
LOC 582 WIDTH 4

MD=0 OR GE 9999
DK 9 COL 43-46

Q.7e(19) Total number of inmates assigned to each type of unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

- 0000. Inap., no further mentions
- 9999. Missing Data

VAR 0174
REF 0174

UNIT IDENTIFIER: 20
LOC 586 WIDTH 1

MD=0
DK 9 COL 47

Q.7(20) Confinement units (e.g., cells, rooms, dormitories, wards, or other units where inmates spend the night) for...

<See Q.7 for complete question text>

1. Regular or other unit - Rated
2. Regular or other unit - Not rated
3. Disciplinary action unit - Rated
4. Disciplinary action unit - Not rated

(CONTINUED)

5. Protective custody unit - Rated
6. Protective custody unit - Not rated
7. Sick or injured inmates unit - Rated
8. Sick or injured inmates unit - Not rated
9. Multiple usage - Rated

0. Inap., no further mentions

.....

VAR 0175	RATED CAPACITY: 20	MD=0 OR GE 9999
REF 0175	LOC 587 WIDTH 4	DK 9 COL 48-51

Q.7a(20) Rated capacity

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

.....

VAR 0176	FLOOR SPACE: 20	MD=0 OR GE 99999
REF 0176	LOC 591 WIDTH 5	DK 9 COL 52-56

Q.7b(20) Typical floor space for ONE unit of each type

<See Q.7 for complete question text>

Actual number is coded.

00000. Inap., no further mentions
99999. Missing Data

.....

VAR 0177	NUMBER OF UNITS: 20	MD=0 OR GE 9999
REF 0177	LOC 596 WIDTH 4	DK 9 COL 57-60

Q.7c(20) Number of confinement units of each size

(CONTINUED)

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

.....
VAR 0178 HRS INMATES CONFINED: 20 MD=0 OR GE 99
REF 0178 LOC 600 WIDTH 2 DK 9 COL 61-62

Q.7d(20) Average number of hours per day confined to units
of each size

<See Q.7 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

.....
VAR 0179 TOTAL INMATES ASSIGN: 20 MD=0 OR GE 9999
REF 0179 LOC 602 WIDTH 4 DK 9 COL 63-66

Q.7e(20) Total number of inmates assigned to each type of
unit TODAY

<See Q.7 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0180 TOTAL NUMBER OF INMATES MD=GE 9999
REF 0180 LOC 606 WIDTH 4 DK 9 COL 67-70

Q.7f Total number of inmates Today

Actual number is coded.

9999. Missing Data

VAR 0181 HOUSING FAC NOT IN USE MD=GE 9
REF 0181 LOC 610 WIDTH 1 DK 9 COL 71

Q.8 Was any part of this facility constructed for housing inmates, but is not currently being used for that purpose? Include confinement units that have been administratively deactivated for purposes of housing inmates, but that could be reactivated.

- 1. Yes
- 2. No

9. Missing Data

VAR 0182 CAPACITY SPACE IN USE MD=9998 OR GE 9999
REF 0182 LOC 611 WIDTH 4 DK 9 COL 72-75

Q.8a <IF YES>, What would be the rated capacity of the following types of spaces if they were to be used to house inmates - Space now in use (offices, etc.)

<See Q.8 for complete question text>

Actual number is coded.

9998. Inap., Coded 2 in Q.8
9999. Missing Data

VAR 0183 CAPACITY SPCE NOT IN USE MD=998 OR GE 999
REF 0183 LOC 615 WIDTH 3 DK 9 COL 76-78

Q.8b <IF YES>, What would be the rated capacity of the following types of spaces if they were to be used to house inmates - Space not now in use

<See Q.8 for complete question text>

Actual number is coded.

998. Inap., Coded 2 in Q.8
999. Missing Data

VAR 0184 NON-HOUSE USED FOR HOUSE MD=GE 9
REF 0184 LOC 618 WIDTH 1 DK 9 COL 79

Q.9 Was any part of this facility constructed for purposes other than to house inmates, but is now used to house inmates?

- 1. Yes
- 2. No

9. Missing Data

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

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 10 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 10 COL 7

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

- 2. Fall, 1983 release

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

ICPSR Part Number-1

- 1. This is the first part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 10 COL 9-11

ICPSR Sequential Case Identification Number

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

VAR 0185 NUMBER OF INMATES MD=9998 OR GE 9999
REF 0185 LOC 619 WIDTH 4 DK 10 COL 12-15

Q.9a <IF YES>, How many inmates are so confined?

<See Q.9 for complete question text>

(CONTINUED)

Actual number is coded.

- 9998. Inap., Coded 2 in Q.9
- 9999. Missing Data

VAR 0186 REFERENCE DATE3: 3-31-78 MD=GE 9
REF 0186 LOC 623 WIDTH 1 DK 10 COL 16

Q.10 How many inmates were housed in this facility under each type of INMATE security designation on March 31, 1978?

Reference date 3

- 1. March 31, 1978
- 2. Other
- 9. Missing Data

VAR 0187 SECURITY DESIG MALE: MAX MD=GE 9999
REF 0187 LOC 624 WIDTH 4 DK 10 COL 17-20

Q.10a Security designation males: Maximum

<See Q.10 for complete question text>

Actual number is coded.

- 9999. Missing Data

VAR 0188 SECURITY DESIG MALE: MED MD=GE 9999
REF 0188 LOC 628 WIDTH 4 DK 10 COL 21-24

Q.10b Security designation males: Medium

<See Q.10 for complete question text>

(CONTINUED)

Actual number is coded.

9999. Missing Data

.....

VAR 0189	SECURITY DESIG MALE: MIN	MD=GE 9999
REF 0189	LOC 632 WIDTH 4	DK 10 COL 25-28

Q.10c Security designation males: Minimum

<See Q.10 for complete question text>

Actual number is coded.

9999. Missing Data

.....

VAR 0190	SECURITY DESIG MALE:OTHR	MD=GE 9999
REF 0190	LOC 636 WIDTH 4	DK 10 COL 29-32

Q.10d Security designation males: Other

<See Q.10 for complete question text>

Actual number is coded.

9999. Missing Data

.....

VAR 0191	SECURITY DESIG MALE:TOTL	MD=GE 9999
REF 0191	LOC 640 WIDTH 4	DK 10 COL 33-36

Q.10e Security designation males: Total

<See Q.10 for complete question text>

Actual number is coded.

(CONTINUED)

9999. Missing Data

.....

VAR 0192	SECURITY DESIG FE: MAX	MD=GE 999
REF 0192	LOC 644 WIDTH 3	DK 10 COL 37-39

Q.10f Security designation females: Maximum

<See Q.10 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0193	SECURITY DESIG FE: MED	MD=GE 999
REF 0193	LOC 647 WIDTH 3	DK 10 COL 40-42

Q.10g Security designation females: Medium

<See Q.10 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0194	SECURITY DESIG FE: MIN	MD=GE 999
REF 0194	LOC 650 WIDTH 3	DK 10 COL 43-45

Q.10h Security designation females: Minimum

<See Q.10 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0195 SECURITY DESIG FE: OTHER MD=GE 999
REF 0195 LOC 653 WIDTH 3 DK 10 COL 46-48

Q.10i Security designation females: Other

<See Q.10 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0196 SECURITY DESIG FE: TOTAL MD=GE 999
REF 0196 LOC 656 WIDTH 3 DK 10 COL 49-51

Q.10j Security designation females: Total

<See Q.10 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0197 REFERENCE DATE4: 3-31-78 MD=GE 9
REF 0197 LOC 659 WIDTH 1 DK 10 COL 52

Q.11 How many inmates in this facility were there in each of the categories listed below on March 31, 1978? The Hispanic population includes persons of Mexican, Puerto Rican, Cuban, Central American, South American or other Spanish culture or origin. If records do not allow the count for March 31, 1978, please provide the count for another date.

Reference date 4

- 1. March 31, 1978
- 2. Other

(CONTINUED)

9. Missing Data

VAR 0198 TOTAL WHITE MALE MD=GE 9999
REF 0198 LOC 660 WIDTH 4 DK 10 COL 53-56

Q.11a(1)a Total white population - Male

<See Q.11 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0199 TOTAL BLACK MALE MD=GE 9999
REF 0199 LOC 664 WIDTH 4 DK 10 COL 57-60

Q.11a(2)a Total black population - Male

<See Q.11 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0200 TOTAL AMERICAN INDIAN MA MD=GE 9999
REF 0200 LOC 668 WIDTH 4 DK 10 COL 61-64

Q.11a(3)a Total American Indian or Alaskan Native population - Male

<See Q.11 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0201 TOTAL ASIAN MALE MD=GE 9999
REF 0201 LOC 672 WIDTH 4 DK 10 COL 65-68

Q.11a(4)a Total Asian Pacific Islander population - Male

<See Q.11 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0202 TOTAL MALE HISPANIC MD=9998 OR GE 9999
REF 0202 LOC 676 WIDTH 4 DK 10 COL 69-72

Q.11b(1)a Total Hispanic population - Male

<See Q.11 for complete question text>

Actual number is coded.

9998. Inap., Hispanic broken down
9999. Missing Data

VAR 0203 BLACK MALE HISPANIC MD=9998 OR GE 9999
REF 0203 LOC 680 WIDTH 4 DK 10 COL 73-76

Q.11b(2)a Of the black population reported above, how many were Hispanic? - Male

<See Q.11 for complete question text>

Actual number is coded.

9998. Inap., No breakdown
9999. Missing Data

VAR 0204 WHITE MALE HISPANIC MD=9998 OR GE 9999
REF 0204 LOC 684 WIDTH 4 DK 10 COL 77-80

Q.11b(3)a Of the white population reported above, how many were Hispanic? - Male

<See Q.11 for complete question text>

Actual number is coded.

9998. Inap., No breakdown
9999. Missing Data

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

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 11 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 11 COL 7

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

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

ICPSR Part Number-1

1. This is the first part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 11 COL 9-11

ICPSR Sequential Case Identification Number

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

VAR 0205 TOTAL WHITE FEMALE MD=GE 999
REF 0205 LOC 688 WIDTH 3 DK 11 COL 12-14

Q.11a(1)b Total white population - Female

<See Q.11 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0206 TOTAL BLACK FEMALE MD=GE 999
REF 0206 LOC 691 WIDTH 3 DK 11 COL 15-17

Q.11a(2)b Total black population - Female

<See Q.11 for complete question text>

(CONTINUED)

Actual number is coded.

999. Missing Data

VAR 0207 TOTAL AMERICAN INDIAN FE MD=GE 999
REF 0207 LOC 694 WIDTH 3 DK 11 COL 18-20

Q.11a(3)b Total American Indian or Alaskan Native population - Female

<See Q.11 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0208 TOTAL ASIAN FEMALE MD=GE 999
REF 0208 LOC 697 WIDTH 3 DK 11 COL 21-23

Q.11a(4)b Total Asian Pacific Islander population - Female

<See Q.11 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0209 TOTAL FEMALE HISPANIC MD=998 OR GE 999
REF 0209 LOC 700 WIDTH 3 DK 11 COL 24-26

Q.11b(1)b Total Hispanic population - Female

<See Q.11 for complete question text>

(CONTINUED)

Actual number is coded.

- 998. Inap., Hispanic broken down
- 999. Missing Data

.....

VAR 0210	BLACK FEMALE HISPANIC	MD=998 OR GE 999
REF 0210	LOC 703 WIDTH 3	DK 11 COL 27-29

Q.11b(2)b Of the black population reported above, how many were Hispanic? - Female

<See Q.11 for complete question text>

Actual number is coded.

- 998. Inap., No breakdown
- 999. Missing Data

.....

VAR 0211	WHITE FEMALE HISPANIC	MD=998 OR GE 999
REF 0211	LOC 706 WIDTH 3	DK 11 COL 30-32

Q.11b(3)b Of the white population reported above, how many were Hispanic? - Female

<See Q.11 for complete question text>

Actual number is coded.

- 998. Inap., No breakdown
- 999. Missing Data

.....

VAR 0212	REFERENCE DATE5: 3-31-78	MD=GE 9
REF 0212	LOC 709 WIDTH 1	DK 11 COL 33

Q.12 How many inmates in this facility were there in each of the age categories listed below on March 31, 1978? If

(CONTINUED)

records do not allow the count for March 31, 1978, please provide the count for another date.

Reference date 5

-
- 1. March 31, 1978
 - 2. Other
 - 9. Missing Data

.....

VAR 0213	MALE INMATES UNDER 18	MD=GE 9999
REF 0213	LOC 710 WIDTH 4	DK 11 COL 34-37

Q.12a Under 18 - Males

<See Q.12 for complete question text>

Actual number is coded.

- 9999. Missing Data

.....

VAR 0214	MALE INMATES 18-24	MD=GE 9999
REF 0214	LOC 714 WIDTH 4	DK 11 COL 38-41

Q.12b 18-24 <years old> - Males

<See Q.12 for complete question text>

Actual number is coded.

- 9999. Missing Data

VAR 0215 MALE INMATES 25-34
REF 0215 LOC 718 WIDTH 4

MD=GE 9999
DK 11 COL 42-45

Q.12c 25-34 <years old> - Males

<See Q.12 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0216 MALE INMATES 35-44
REF 0216 LOC 722 WIDTH 4

MD=GE 9999
DK 11 COL 46-49

Q.12d 35-44 <years old> - Males

<See Q.12 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0217 MALE INMATES OVER 44
REF 0217 LOC 726 WIDTH 4

MD=GE 9999
DK 11 COL 50-53

Q.12e Over 44 <years old> - Males

<See Q.12 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0218 TOTAL MALE INMATES
REF 0218 LOC 730 WIDTH 4

MD=GE 9999
DK 11 COL 54-57

Q.12f Total number of inmates - Males

<See Q.12 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0219 FEMALE INMATES UNDER 18
REF 0219 LOC 734 WIDTH 3

MD=GE 999
DK 11 COL 58-60

Q.12g Under 18 - Females

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0220 FEMALE INMATES 18-24
REF 0220 LOC 737 WIDTH 3

MD=GE 999
DK 11 COL 61-63

Q.12h 18-24 <years old> - Females

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0221 FEMALE INMATES 25-34 MD=GE 999
REF 0221 LOC 740 WIDTH 3 DK 11 COL 64-66

Q.12i 25-34 <years old> - Females

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0222 FEMALE INMATES 35-44 MD=GE 999
REF 0222 LOC 743 WIDTH 3 DK 11 COL 67-69

Q.12j 35-44 <years old> - Females

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0223 FEMALE INMATES OVER 44 MD=GE 999
REF 0223 LOC 746 WIDTH 3 DK 11 COL 70-72

Q.12k Over 44 <years old> - Females

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0224 TOTAL FEMALE INMATES MD=GE 999
REF 0224 LOC 749 WIDTH 3 DK 11 COL 73-75

Q.12l Total number of inmates - Females

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0225 REFERENCE DATE6: 3-31-78 MD=GE 999
REF 0225 LOC 752 WIDTH 1 DK 11 COL 76-77

Q.13 How many inmates were serving sentences for violent, property, or other crimes on March 31, 1978? Count each inmate only once and for his/her most serious crime. If records do not allow the count for March 31, 1978, please provide the count for another date.

Reference date 6

- 1. March 31, 1978
- 2. Other
- 9. Missing Data

VAR 0226 VIOLENT CRIME: MALE MD=GE 9999
REF 0226 LOC 753 WIDTH 4 DK 11 COL 77-80

Q.13a Violent crimes (for example, murder, forcible rape, robbery, aggravated assault) - Males

<See Q.13 for complete question text>

Actual number is coded.

9999. Missing Data

DECK IDENTIFICATION NUMBER IS '12'

DK 12 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 12 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 12 COL 7

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

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

ICPSR Part Number-1

1. This is the first part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 12 COL 9-11

ICPSR Sequential Case Identification Number

(CONTINUED)

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

VAR 0227 PROPERTY CRIME: MALE MD=GE 9999
REF 0227 LOC 757 WIDTH 4 DK 12 COL 12-15

Q.13b Property crime (for example, burglary, larceny-theft, motor vehicle theft) - Males

<See Q.13 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0228 OTHER CRIME: MALE MD=GE 9999
REF 0228 LOC 761 WIDTH 4 DK 12 COL 16-19

Q.13c Inmates serving sentences for other crimes - Males

<See Q.13 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0229 UNSENTENCED CRIME: MALE MD=GE 9999
REF 0229 LOC 765 WIDTH 4 DK 12 COL 20-23

Q.13d Unsentenced inmates - Males

<See Q.13 for complete question text>

Actual number is coded.

(CONTINUED)

9999. Missing Data

.....

VAR 0230	TOTAL CRIME: MALE	MD=GE 9999
REF 0230	LOC 769 WIDTH 4	DK 12 COL 24-27

Q.13e Total number of inmates - Males

<See Q.13 for complete question text>

Actual number is coded.

9999. Missing Data

.....

VAR 0231	VIOLENT CRIME: FEMALE	MD=GE 999
REF 0231	LOC 773 WIDTH 3	DK 12 COL 28-30

Q.13f Violent crimes (for example, murder, forcible rape, robbery, aggravated assault) - Females

<See Q.13 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0232	PROPERTY CRIME: FEMALE	MD=GE 999
REF 0232	LOC 776 WIDTH 3	DK 12 COL 31-33

Q.13g Property crime (for example, burglary, larceny-theft, motor vehicle theft) - Females

<See Q.13 for complete question text>

Actual number is coded.

(CONTINUED)

999. Missing Data

.....

VAR 0233	OTHER CRIME: FEMALE	MD=GE 999
REF 0233	LOC 779 WIDTH 3	DK 12 COL 34-36

Q.13h Inmates serving sentences for other crimes - Females

<See Q.13 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0234	UNSENTENCED CRIME: FEMAL	MD=GE 999
REF 0234	LOC 782 WIDTH 3	DK 12 COL 37-39

Q.13i Unsentenced inmates - Females

<See Q.13 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0235	TOTAL CRIME: FEMALE	MD=GE 999
REF 0235	LOC 785 WIDTH 3	DK 12 COL 40-42

Q.13j Total number of inmates - Females

<See Q.13 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0236 REFERENCE DATE7: 3-31-78 MD=GE 9
REF 0236 LOC 788 WIDTH 1 DK 12 COL 43

Q.14 On March 31, 1978 how many inmates were being paid for work performed in each of the positions listed below and what were the total earnings, from all sources for these inmates for the month of March? Do NOT include monies earned in work release programs.

Reference date 7

- 1. March 31, 1978
- 2. Other
- 9. Missing Data

VAR 0237 CORRECT INDUSTRIES JOBS MD=GE 9999
REF 0237 LOC 789 WIDTH 4 DK 12 COL 44-47

Q.14a <Number of inmates being paid> Correctional industries

<See Q.14 for complete question text>
Actual number is coded.
9999. Missing Data

VAR 0238 ATTENDING SCHOOL JOBS MD=GE 9999
REF 0238 LOC 793 WIDTH 4 DK 12 COL 48-51

Q.14b <Number of inmates being paid> Attending school

<See Q.14 for complete question text>
Actual number is coded.
9999. Missing Data

VAR 0239 SUPPORT SERVICES JOBS MD=GE 9999
REF 0239 LOC 797 WIDTH 4 DK 12 COL 52-55

Q.14c <Number of inmates being paid> Support services

<See Q.14 for complete question text>
Actual number is coded.
9999. Missing Data

VAR 0240 OTHER PAID JOBS MD=GE 9999
REF 0240 LOC 801 WIDTH 4 DK 12 COL 56-59

Q.14d <Number of inmates being paid> Other

<See Q.14 for complete question text>
Actual number is coded.
9999. Missing Data

VAR 0241 PAYROLL CORRECT INDUSTRY MD=GE 999999
REF 0241 LOC 805 WIDTH 6 DK 12 COL 60-65

Q.14e <Amount of payroll> Correctional industries

<See Q.14 for complete question text>
Actual number is coded.
999999. Missing Data

VAR 0242 PAYROLL ATTENDING SCHOOL MD=GE 999999
REF 0242 LOC 811 WIDTH 6 DK 12 COL 66-71

Q.14f <Amount of payroll> Attending school

<See Q.14 for complete question text>

Actual number is coded.

999999. Missing Data

.....
VAR 0243 PAYROLL SUPPORT SERVICES MD=GE 999999
REF 0243 LOC 817 WIDTH 6 DK 12 COL 72-77

Q.14g <Amount of payroll> Support services

<See Q.14 for complete question text>

Actual number is coded.

999999. Missing Data

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

.....
VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 13 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 13 COL 7

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

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

ICPSR Part Number-1

1. This is the first part of a two-part data collection.

.....
VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 13 COL 9-11

ICPSR Sequential Case Identification Number

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

.....
VAR 0244 PAYROLL OTHER JOBS MD=GE 999999
REF 0244 LOC 823 WIDTH 6 DK 13 COL 12-17

Q.14h <Amount of payroll> Other

<See Q.14 for complete question text>

(CONTINUED)

Actual number is coded.

999999. Missing Data

.....

VAR 0245	AVERAGE DAILY MALE POP	MD=9998 OR GE 9999
REF 0245	LOC 829 WIDTH 4	DK 13 COL 18-21

Q.15a What was the average (mean) daily population for this facility for the calendar year 1977? Include those on temporary authorized absences, such as court appearances, short furlough, hospitalization, etc. Do NOT include those on indefinite absences, such as indefinite commitment to mental health facilities, work release living at home, or those that have escaped. - Males

Actual number is coded.

9998. Inap., Facility opened after calendar year 1977
 9999. Missing Data

.....

VAR 0246	AVERAGE DAILY FEMALE POP	MD=9998 OR GE 9999
REF 0246	LOC 833 WIDTH 4	DK 13 COL 22-25

Q.15b What was the average (mean) daily population for this facility for the calendar year 1977? Include those on temporary authorized absences, such as court appearances, short furlough, hospitalization, etc. Do NOT include those on indefinite absences, such as indefinite commitment to mental health facilities, work release living at home, or those that have escaped. - Females

Actual number is coded.

9998. Inap., Facility opened after calendar year 1977
 9999. Missing Data

VAR 0247	# MALE DAILY WRK RELEASE	MD=GE 999
REF 0247	LOC 837 WIDTH 3	DK 13 COL 25-28

Q.16a What was the average (mean) weekday number of inmates that participated in work/education release programs outside of this facility for the month of March 1978? - Males

Actual number is coded.

999. Missing Data

.....

VAR 0248	# FEMALE DAILY WRK RELEA	MD=GE 999
REF 0248	LOC 840 WIDTH 3	DK 13 COL 29-31

Q.16b What was the average (mean) weekday number of inmates that participated in work/education release programs outside of this facility for the month of March 1978? - Females

Actual number is coded.

999. Missing Data

.....

VAR 0249	REFERENCE DATE8: 3-31-78	MD=GE 9
REF 0249	LOC 843 WIDTH 1	DK 13 COL 32

Q.17 How many employees of this facility (excluding inmates and volunteers) were in each of the positions listed below on March 31, 1978? Full-time employees are persons who work at or for this facility full-time.

Reference date 8

-
1. March 31, 1978
 2. Other
 9. Missing Data

VAR 0250 FULL TIME ADMINISTRATIVE MD=GE 9999
REF 0250 LOC 844 WIDTH 4 DK 13 COL 33-36

Q.17a <Number of employees> Administrators (warden, superintendent, assistant or deputy wardens, assistant or deputy superintendents) Full-time

<See Q.17 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0251 FULL TIME CUSTODIAL MD=GE 9999
REF 0251 LOC 848 WIDTH 4 DK 13 COL 37-40

Q.17b <Number of employees> Custodial personnel (guards, correctional officers, etc.) Full-time

<See Q.17 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0252 FULL TIME CLERICAL MD=GE 9999
REF 0252 LOC 852 WIDTH 4 DK 13 COL 41-44

Q.17c <Number of employees> Clerical and maintenance personnel (typists, secretaries, janitors, cooks, grounds keepers, etc.) Full-time

<See Q.17 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0253 FULL TIME SERVICE MD=GE 9999
REF 0253 LOC 856 WIDTH 4 DK 13 COL 45-48

Q.17d <Number of employees> Services (academic and vocational teachers, social workers, psychologists, counselors, doctors, nurses, etc.) Full-time

<See Q.17 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0254 FULL TIME OTHER EMPLOYEE MD=GE 9999
REF 0254 LOC 860 WIDTH 4 DK 13 COL 49-52

Q.17e <Number of employees> Other, Full-time

<See Q.17 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0255 FULL TIME TOTAL EMPLOYEE MD=GE 9999
REF 0255 LOC 864 WIDTH 4 DK 13 COL 53-56

Q.17f <Number of employees> Total, Full-time

<See Q.17 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0256 PART TIME ADIMISTRATIVE MD=GE 999
REF 0256 LOC 868 WIDTH 3 DK 13 COL 57-59

Q.17g <Number of employees> Administrators (warden, superintendent, assistant or deputy wardens, assistant or deputy superintendents) Part-time

<See Q.17 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0257 PART TIME CUSTODIAL MD=GE 999
REF 0257 LOC 871 WIDTH 3 DK 13 COL 60-62

Q.17h <Number of employees> Custodial personnel (guards, correctional officers, etc.) Part-time

<See Q.17 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0258 PART TIME CLERICAL MD=GE 999
REF 0258 LOC 874 WIDTH 3 DK 13 COL 63-65

Q.17i <Number of employees> Clerical and maintenance personnel (typists, secretaries, janitors, cooks, grounds keepers, etc.) Part-time

<See Q.17 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0259 PART TIME SERVICE MD=GE 999
REF 0259 LOC 877 WIDTH 3 DK 13 COL 66-68

Q.17j <Number of employees> Services (academic and vocational teachers, social workers, psychologists, counselors, doctors, nurses, etc.) Part-time

<See Q.17 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0260 PART TIME OTHER EMPLOYEE MD=GE 999
REF 0260 LOC 880 WIDTH 3 DK 13 COL 69-71

Q.17k <Number of employees> Other, Part-time

<See Q.17 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0261 PART TIME TOTAL EMPLOYEE MD=GE 999
REF 0261 LOC 883 WIDTH 3 DK 13 COL 72-74

Q.17l <Number of employees> Total, Part-time

<See Q.17 for complete question text>

Actual number is coded.

999. Missing Data

DECK IDENTIFICATION NUMBER IS '14' DK 14 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 14 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 14 COL 7

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

VAR 0003 ICPSR PART NUMBER-1 NO MISSING DATA CODES
REF 0003 LOC 6 WIDTH 1 DK 14 COL 8

ICPSR Part Number-1

1. This is the first part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 14 COL 9-11

ICPSR Sequential Case Identification Number

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

(CONTINUED)

each record in the data collection.

VAR 0262 TOTAL OPERATING EXPENSES MD=0 OR GE 1
REF 0262 LOC 886 WIDTH 8 DK 14 COL 12-19

Q.18 Please enter the total operating expenses (including salaries, wages, food, supplies, maintenance) for your facility from July 1, 1976 through June 30, 1977. Do NOT include farm and industry expenses or capital outlay. If figures for this period are not available, please supply for another annual period and indicate the last day of the annual period covered.

Actual number coded.

- 0. Missing Data
- 1. Inap., Facility opened after July 1, 1977

VAR 0263 REFERENCE DATE9: 6-30-77 MD=8 OR GE 9
REF 0263 LOC 894 WIDTH 1 DK 14 COL 20

Reference date 9

- 1. June 30, 1977
- 2. Other
- 8. Inap., Facility opened after July 1, 1977
- 9. Missing Data

VAR 0264 REFERENCE DATE10:3-31-78 MD=GE 9
REF 0264 LOC 895 WIDTH 1 DK 14 COL 21

Q.19 How many full-time employees of this facility were there in the categories listed below on March 31, 1978? The Hispanic population includes persons of Mexican, Puerto Rican, Cuban, Central American, South American or other Spanish culture or origin. If records do not allow the

(CONTINUED)

count for March 31, 1978, please provide the count for another date.

Reference date 10

- 1. March 31, 1978
- 2. Other
- 9. Missing Data

.....

VAR 0265	WHITE MALE EMPLOYEE	MD=GE 9999
REF 0265	LOC 896 WIDTH 4	DK 14 COL 22-25

Q.19a(1)a Total white population - Males

<See Q.19 for complete question text>

Actual number is coded.

9999. Missing Data

.....

VAR 0266	BLACK MALE EMPLOYEE	MD=GE 9999
REF 0266	LOC 900 WIDTH 4	DK 14 COL 26-29

Q.19a(2)a Total black population - Males

<See Q.19 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0267	AM. INDIAN MALE EMPLOYEE	MD=GE 9999
REF 0267	LOC 904 WIDTH 4	DK 14 COL 30-33

Q.19a(3)a Total American Indian or Alaskan Native - Males

<See Q.19 for complete question text>

Actual number is coded.

9999. Missing Data

.....

VAR 0268	ASIAN MALE EMPLOYEE	MD=GE 9999
REF 0268	LOC 908 WIDTH 4	DK 14 COL 34-37

Q.19a(4)a Total Asian or Pacific Islander - Males

<See Q.19 for complete question text>

Actual number is coded.

9999. Missing Data

.....

VAR 0269	TOT HISPANIC MALE EMPLOYEE	MD=9998 OR GE 9999
REF 0269	LOC 912 WIDTH 4	DK 14 COL 38-41

Q.19b(1)a Total Hispanic population - Males

<See Q.19 for complete question text>

Actual number is coded.

9998. Inap., Hispanic broken down
 9999. Missing Data

VAR 0270 BLACK HISPANIC MALE EMPL MD=9998 OR GE 9999
REF 0270 LOC 916 WIDTH 4 DK 14 COL 42-45

Q.19b(2)a Of the black population reported above, how many
were Hispanic? - Males

<See Q.19 for complete question text>

Actual number is coded.

9998. Inap., No breakdown
9999. Missing Data

VAR 0271 WHITE HISPANIC MALE EMPL MD=9998 OR GE 9999
REF 0271 LOC 920 WIDTH 4 DK 14 COL 46-49

Q.19b(3)a Of the white population reported above, how many
were Hispanic? - Males

<See Q.19 for complete question text>

Actual number is coded.

9998. Inap., No breakdown
9999. Missing Data

VAR 0272 WHITE FEMALE EMPLOYEE MD=GE 999
REF 0272 LOC 924 WIDTH 3 DK 14 COL 50-52

Q.19a(1)b Total white population - Females

<See Q.19 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0273 BLACK FEMALE EMPLOYEE MD=GE 999
REF 0273 LOC 927 WIDTH 3 DK 14 COL 53-55

Q.19a(2)b Total black population - Females

<See Q.19 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0274 AM. INDIAN FE EMPLOYEE MD=GE 999
REF 0274 LOC 930 WIDTH 3 DK 14 COL 56-58

Q.19a(3)b Total American Indian or Alaskan Native - Females

<See Q.19 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0275 ASIAN FEMALE EMPLOYEE MD=GE 999
REF 0275 LOC 933 WIDTH 3 DK 14 COL 59-61

Q.19a(4)b Total Asian or Pacific Islander - Females

<See Q.19 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0276 TOT HISPANIC FEMALE EMPL MD=998 OR GE 999
REF 0276 LOC 936 WIDTH 4 DK 14 COL 62-65

Q.19b(1)b Total Hispanic population - Females

<See Q.19 for complete question text>

Actual number is coded.

- 998. Inap., Hispanic broken down
- 999. Missing Data

VAR 0277 BLACK HISPANIC FE EMPLOYE MD=998 OR GE 999
REF 0277 LOC 940 WIDTH 4 DK 14 COL 66-69

Q.19b(2)b Of the black population reported above, how many were Hispanic? - Females

<See Q.19 for complete question text>

Actual number is coded.

- 998. Inap., No breakdown
- 999. Missing Data

VAR 0278 WHITE HISPANIC FE EMPLOYE MD=998 OR GE 999
REF 0278 LOC 944 WIDTH 4 DK 14 COL 70-73

Q.19b(3)b Of the white population reported above, how many were Hispanic? - Females

<See Q.19 for complete question text>

Actual number is coded.

- 998. Inap., No Breakdown
- 999. Missing Data

VAR 0279 REFERENCE DATE 11:3-31-78 MD=GE 9
REF 0279 LOC 948 WIDTH 1 DK 14 COL 74

Q.20 How many full-time employees of this facility were there in the age categories below on March 31, 1978? If records do not allow the count for March 31, 1978, please provide the count for another date.

Reference date 11

- 1. March 31, 1978
- 2. Other
- 9. Missing Data

VAR 0280 MALE EMPLOYEES UNDER 25 MD=GE 9999
REF 0280 LOC 949 WIDTH 4 DK 14 COL 75-78

Q.20a <Full-time employees> Under 25 - Males

<See Q.20 for complete question text>

Actual number is coded.

- 9999. Missing Data

DECK IDENTIFICATION NUMBER IS '15' DK 15 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 15 COL 3- 6

ICPSR Study Number-7899

- 7899. The ICPSR has attached this number as a data collection identification number.

VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 15 COL 7

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

VAR 0003 ICPSR PART NUMBER-1 NO MISSING DATA CODES
REF 0003 LOC 6 WIDTH 1 DK 15 COL 8

ICPSR Part Number-1

1. This is the first part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 15 COL 9-11

ICPSR Sequential Case Identification Number

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

VAR 0281 MALE EMPLOYEES 25-34 MD=GE 9999
REF 0281 LOC 953 WIDTH 4 DK 15 COL 12-15

Q.20b <Full-time employees> 25-34 - Males

<See Q.20 for complete question text>

(CONTINUED)

Actual number is coded.

9999. Missing Data

VAR 0282 MALE EMPLOYEES 35-44 MD=GE 9999
REF 0282 LOC 957 WIDTH 4 DK 15 COL 16-19

Q.20c <Full-time employees> 35-44 - Males

<See Q.20 for complete question text>

Actual number is coded.

9999. Missing Data

VAR 0283 MALE EMPLOYEES OVER 44 MD=GE 9999
REF 0283 LOC 961 WIDTH 4 DK 15 COL 20-23

Q.20d <Full-time employees> Over 44 - Males

<See Q.20 for complete question text>

Actual number is coded.

9999. Missing Data

R 0284 MALE EMPLOYEES TOTAL MD=GE 9999
REF 0284 LOC 965 WIDTH 4 DK 15 COL 24-27

Q.20e Total number of employees - Males

<See Q.20 for complete question text>

Actual number is coded.

(CONTINUED)

9999. Missing Data

VAR 0285 FEMALE EMPLOYEE UNDER 25 MD=GE 999
REF 0285 LOC 969 WIDTH 3 DK 15 COL 28-30

Q.20f <Full-time employees> Under 25 - Females

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0286 FEMALE EMPLOYEES 25-34 MD=GE 999
REF 0286 LOC 972 WIDTH 3 DK 15 COL 31-33

Q.20g <Full-time employees> 25-34 - Females

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0287 FEMALE EMPLOYEES 35-44 MD=GE 999
REF 0287 LOC 975 WIDTH 3 DK 15 COL 34-36

Q.20h <Full-time employees> 35-44 - Females

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0288 FEMALE EMPLOYEES OVER 44 MD=GE 999
REF 0288 LOC 978 WIDTH 3 DK 15 COL 37-39

Q.20i <Full-time employees> Over 44 - Females

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0289 FEMALE EMPLOYEES TOTAL MD=GE 999
REF 0289 LOC 981 WIDTH 3 DK 15 COL 40-42

Q.20j Total number of employees - Females

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0290 DATE RECEIVED: MONTH MD=GE 99
REF 0290 LOC 984 WIDTH 2 DK 15 COL 43-44

Q.21a Date received - Month

- 01. January
- 02. February
- 03. March
- 04. April
- 05. May
- 06. June
- 07. July
- 08. August
- 09. September
- 10. October
- 11. November

(CONTINUED)

12. December

99. Missing Data

.....
VAR 0291
REF 0291

DATE RECEIVED: DAY
LOC 986 WIDTH 2

MD=GE 99
DK 15 COL 45-46

Q.21b Date received - Day

Actual number is coded.

99. Missing Data

PART 2: SURVEY OF COMMUNITY-BASED

PRE-RELEASE FACILITIES

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF COMMUNITY-BASED PRE-RELEASE FACILITIESICPSR PROCESSING VARIABLES

1. ICPSR Study Number - 7899
2. ICPSR Edition Number - 2
3. ICPSR Part Number - 2
4. ICPSR Sequential Case Identification Number

5. Case ID Number
6. State ID
7. Form Number
8. Sequence Number
9. Name of Institution
10. Operator of Facility

NUMBER OF RESIDENTS

11. Reference Date 1
12. Total Male Residents: Sentenced
13. Total Male Residents: Parolees
14. Total Male Residents: Probationers
15. Total Male Residents: Other
16. Total Male Residents: Total
17. Total Female Residents: Sentenced
18. Total Female Residents: Parolees
19. Total Female Residents: Probationers
20. Total Female Residents: Other
21. Total Female Residents: Total
22. Reference Date 2
23. Male Sentenced Residents: Federal
24. Male Sentenced Residents: State
25. Male Sentenced Residents: Local
26. Male Sentenced Residents: Total
27. Female Sentenced Residents: Federal
28. Female Sentenced Residents: State
29. Female Sentenced Residents: Local
30. Female Sentenced Residents: Total
31. Reference Date 3
32. Males on Work Release
33. Males on Education Release
34. Males on Other Release
35. Males on Release Total
36. Females on Work Release
37. Females on Education Release
38. Females on Other Release
39. Females on Release Total

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF COMMUNITY-BASED PRE-RELEASE FACILITIES

FACILITY INFORMATION

40. Year Facility Constructed
41. Original Building Function
42. Year Program Established
43. Rated Capacity: Male
44. Rated Capacity: Female

CONFINEMENT UNIT INFORMATION

45. Reference Date 4
46. Unit Identifier: 1
47. Rated Capacity: 1
48. Floor Space: 1
49. Number of Units: 1
50. Total Inmates Assigned: 1
51. Unit Identifier: 2
52. Rated Capacity: 2
53. Floor Space: 2
54. Number of Units: 2
55. Total Inmates Assigned: 2
56. Unit Identifier: 3
57. Rated Capacity: 3
58. Floor Space: 3
59. Number of Units: 3
60. Total Inmates Assigned: 3
61. Unit Identifier: 4
62. Rated Capacity: 4
63. Floor Space: 4
64. Number of Units: 4
65. Total Inmates Assigned: 4
66. Unit Identifier: 5
67. Rated Capacity: 5
68. Floor Space: 5
69. Number of Units: 5
70. Total Inmates Assigned: 5
71. Unit Identifier: 6
72. Rated Capacity: 6
73. Floor Space: 6
74. Number of Units: 6
75. Total Inmates Assigned: 6
76. Unit Identifier: 7
77. Rated Capacity: 7
78. Floor Space: 7
79. Number of Units: 7
80. Total Inmates Assigned: 7

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF COMMUNITY-BASED PRE-RELEASE FACILITIES

81. Unit Identifier: 8
82. Rated Capacity: 8
83. Floor Space: 8
84. Number of Units: 8
85. Total Inmates Assigned: 8
86. Unit Identifier: 9
87. Rated Capacity: 9
88. Floor Space: 9
89. Number of Units: 9
90. Total Inmates Assigned: 9
91. Unit Identifier: 10
92. Rated Capacity: 10
93. Floor Space: 10
94. Number of Units: 10
95. Total Inmates Assigned: 10
96. Unit Identifier: 11
97. Rated Capacity: 11
98. Floor Space: 11
99. Number of Units: 11
100. Total Inmates Assigned: 11
101. Unit Identifier: 12
102. Rated Capacity: 12
103. Floor Space: 12
104. Number of Units: 12
105. Total Inmates Assigned: 12
106. Unit Identifier: 13
107. Rated Capacity: 13
108. Floor Space: 13
109. Number of Units: 13
110. Total Inmates Assigned: 13
111. Unit Identifier: 14
112. Rated Capacity: 14
113. Floor Space: 14
114. Number of Units: 14
115. Total Inmates Assigned: 14
116. Unit Identifier: 15
117. Rated Capacity: 15
118. Floor Space: 15
119. Number of Units: 15
120. Total Inmates Assigned: 15
121. Total Number of Inmates
122. Reference Date 5

RESIDENTS BY RACE

123. Total White Males
124. Total Black Males

VIII

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF COMMUNITY-BASED PRE-RELEASE FACILITIES

- 125. Total Native American Males
- 126. Total Asian Males
- 127. Total Hispanic Males
- 128. Black Hispanic Males
- 129. White Hispanic Males
- 130. Total White Females
- 131. Total Black Females
- 132. Total Native American Females
- 133. Total Asian Females
- 134. Total Hispanic Females
- 135. Black Hispanic Females
- 136. White Hispanic Females

RESIDENTS BY AGE

- 137. Reference Date 6
- 138. Age of Male Residents: Under 18
- 139. Age of Male Residents: 18 - 24
- 140. Age of Male Residents: 25 - 34
- 141. Age of Male Residents: 35 - 44
- 142. Age of Male Residents: Over 44
- 143. Age of Male Residents: Total
- 144. Age of Female Residents: Under 18
- 145. Age of Female Residents: 18 - 24
- 146. Age of Female Residents: 25 - 34
- 147. Age of Female Residents: 35 - 44
- 148. Age of Female Residents: Over 44
- 149. Age of Female Residents: Total

NUMBER OF RESIDENTS THAT LEFT FACILITY

- 150. Males Paroled
- 151. Males Completed Sentence
- 152. Males Administrative Removal
- 153. Males Left Facility: Other
- 154. Males Left Facility: Total
- 155. Females Paroled
- 156. Females Completed Sentence
- 157. Females Administrative Removal
- 158. Females Left Facility: Other
- 159. Females Left Facility: Total
- 160. Length of Stay of Those Who Left in 77: Males
- 161. Length of Stay of Those Who Left in 77: Females

IX

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF COMMUNITY-BASED PRE-RELEASE FACILITIES

INMATES BY CRIME

- 162. Reference Date 7
- 163. Sentences for Violent Crime: Males
- 164. Sentences for Property Crime: Males
- 165. Sentences for Other Crime: Males
- 166. Residents Unsented: Males
- 167. Residents Total: Males
- 168. Sentences for Violent Crime: Females
- 169. Sentences for Property Crime: Females
- 170. Sentences for Other Crime: Females
- 171. Residents Unsented: Females
- 172. Residents Total

FACILITY POPULATION

- 173. Man Days Served in March 1978: Males
- 174. Man Days Served in March 1978: Females
- 175. Mean Daily Population in 1977: Males
- 176. Mean Daily Population in 1977: Females
- 177. Operating Expenses
- 178. Reference Date 8
- 179. Residents Pay Room and Board
- 180. Amount of Room and Board Paid

EMPLOYEES BY FUNCTION

- 181. Reference Date 9
- 182. Number of Full-Time Employees: Administrators
- 183. Number of Full-Time Employees: Custodial
- 184. Number of Full-Time Employees: Clerical/Maint
- 185. Number of Full-Time Employees: Service
- 186. Number of Full-Time Employees: Other
- 187. Number of Full-Time Employees: Total
- 188. Number of Part-Time Employees: Administrators
- 189. Number of Part-Time Employees: Custodial
- 190. Number of Part-Time Employees: Clerical/Maint
- 191. Number of Part-Time Employees: Service
- 192. Number of Part-Time Employees: Other
- 193. Number of Part-Time Employees: Total

X

VARIABLE DESCRIPTION LIST

SURVEY OF AMERICAN PRISONS AND JAILS, 1979:
SURVEY OF COMMUNITY-BASED PRE-RELEASE FACILITIES

RESIDENT WORKERS BY FUNCTION

- 194. Reference Date 10
- 195. Hours Worked by Male Inmates as Administrators
- 196. Hours Worked by Male Inmates as Custodial
- 197. Hours Worked by Male Inmates as Clerical/Maint
- 198. Hours Worked by Male Inmates as Service
- 199. Hours Worked by Male Inmates - Other
- 200. Hours Worked by Male Inmates Total
- 201. Hours Worked by Female Inmates as Administrators
- 202. Hours Worked by Female Inmates as Custodial
- 203. Hours Worked by Female Inmates as Clerical/Maint
- 204. Hours Worked by Female Inmates as Service
- 205. Hours Worked by Female Inmates - Other
- 206. Hours Worked by Female Inmates Total
- 207. Date Received - Month
- 208. Date Received - Day

DECK IDENTIFICATION NUMBER IS '01'

DK 1 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
 REF 0001 LOC 1 WIDTH 4 DK 1 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

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

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release .

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

ICPSR Part Number-2

2. This is the second part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
 REF 0004 LOC 7 WIDTH 3 DK 1 COL 9-11

ICPSR Sequential Case Identification Number

(CONTINUED)

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

VAR 0005 CASE ID NUMBER NO MISSING DATA CODES
REF 0005 LOC 10 WIDTH 5 DK 1 COL 12-16

Case Identification Number

This number was assigned by the principal investigator to identify each case.

VAR 0006 STATE ID MD=GE 99
REF 0006 LOC 15 WIDTH 2 DK 1 COL 17-18

State ID

SEE NOTE(S) 1

99. Missing Data

VAR 0007 FORM NUMBER MD=GE 9
REF 0007 LOC 17 WIDTH 1 DK 1 COL 19

Form number

- 3. State operated
- 4. Other
- 9. Missing Data

VAR 0008 SEQUENCE NUMBER MD=LE -1
REF 0008 LOC 18 WIDTH 2 DK 1 COL 20-21

Sequence Number

Actual number is coded.

-1. Missing Data

VAR 0009 NAME OF INSTITUTION NO MISSING DATA CODES
REF 0009 LOC 20 WIDTH 36 DK 1 COL 22-57

Institution name

The alphabetic name of the institution.

VAR 0010 OPERATOR OF FACILITY MD=GE 9
REF 0010 LOC 56 WIDTH 1 DK 1 COL 58

Q.1 Is this community-based pre-release facility

- 1. Federally-operated
- 2. State-operated
- 3. Locally-operated
- 4. Privately operated
- 5. Other
- 9. Missing Data

VAR 0011 REFERENCE DATE1: 3-31-78 MD=GE 9
REF 0011 LOC 57 WIDTH 1 DK 1 COL 59

Q.2 What was the total number of residents housed in this facility on March 31, 1978?

(CONTINUED)

Reference date 1

- 1. March 31, 1978
- 2. Other
- 9. Missing Data

.....

VAR 0012	TOTAL MALE SENTENCED		MD=GE 999
REF 0012	LOC 58 WIDTH 3	DK 1	COL 60-62

Q.2a Total male residents - Sentenced residents

<See Q.2 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0013	TOTAL MALE PAROLEES		MD=GE 999
REF 0013	LOC 61 WIDTH 3	DK 1	COL 63-65

Q.2b Total male residents - Parolees

<See Q.2 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0014	TOTAL MALE PROBATIONERS		MD=GE 999
REF 0014	LOC 64 WIDTH 3	DK 1	COL 66-68

Q.2c Total male residents - Probationers

(CONTINUED)

<See Q.2 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0015	TOTAL MALE OTHER RESIDEN		MD=GE 999
REF 0015	LOC 67 WIDTH 3	DK 1	COL 69-71

Q.2d Total male residents - Other

<See Q.2 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0016	TOTAL MALE RESIDENTS		MD=GE 999
REF 0016	LOC 70 WIDTH 3	DK 1	COL 72-74

Q.2e Total number of residents - Male

<See Q.2 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0017	TOTAL FEMALE SENTENCED		MD=GE 999
REF 0017	LOC 73 WIDTH 3	DK 1	COL 75-77

Q.2f Total female residents - Sentenced residents

<See Q.2 for complete question text>

(CONTINUED)

Actual number is coded.

999. Missing Data

.....

VAR 0018	TOTAL FEMALE PAROLEES	MD=GE 999
REF 0018	LOC 76 WIDTH 3	DK 1 COL 78-80

Q.2g Total female residents - Parolees

<See Q.2 for complete question text>

Actual number is coded.

999. Missing Data

DECK IDENTIFICATION NUMBER IS '02' DK 2 COL 1- 2

.....

VAR 0001	ICPSR STUDY NUMBER-7899	NO MISSING DATA CODES
REF 0001	LOC 1 WIDTH 4	DK 2 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

.....

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

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

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

ICPSR Part Number-2

2. This is the second part of a two-part data collection.

.....

VAR 0004	ICPSR SEQUENCE NUMBER	NO MISSING DATA CODES
REF 0004	LOC 7 WIDTH 3	DK 2 COL 9-11

ICPSR Sequential Case Identification Number

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

.....

VAR 0019	TOTAL FEMALE PROBATIONER	MD=GE 999
REF 0019	LOC 79 WIDTH 3	DK 2 COL 12-14

Q.2h Total female residents - Probationers

<See Q.2 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0020	TOTAL FEMALE OTHER RESID	MD=GE 999
REF 0020	LOC 82 WIDTH 3	DK 2 COL 15-17

Q.2i Total female residents - Other

<See Q.2 for complete question text>

(CONTINUED)

Actual number is coded.

999. Missing Data

.....

VAR 0021	TOTAL FEMALE RESIDENTS		MD=GE 999
REF 0021	LOC 85 WIDTH 3	DK	2 COL 18-20

Q.2j Total number of residents - Female

<See Q.2 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0022	REFERENCE DATE2: 3-31-78		MD=GE 9
REF 0022	LOC 88 WIDTH 1	DK	2 COL 21

Q.3 How many residents were being held for federal, state, and local authorities on March 31, 1978?

Reference date 2

-
1. March 31, 1978
 2. Other

9. Missing Data

.....

VAR 0023	MALES HELD FOR FEDS		MD=GE 999
REF 0023	LOC 89 WIDTH 3	DK	2 COL 22-24

Q.3a <Residents held for> Federal - Males

<See Q.3 for complete question text>

(CONTINUED)

Actual number is coded.

999. Missing Data

.....

VAR 0024	MALES HELD FOR STATE		MD=GE 999
REF 0024	LOC 92 WIDTH 3	DK	2 COL 25-27

Q.3b <Residents held for> State - Males

<See Q.3 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0025	MALES HELD FOR LOCAL GOV		MD=GE 999
REF 0025	LOC 95 WIDTH 3	DK	2 COL 28-30

Q.3c <Residents held for> Local - Males

<See Q.3 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0026	MALES HELD TOTAL		MD=GE 999
REF 0026	LOC 98 WIDTH 3	DK	2 COL 31-33

Q.3d Total number of residents <held for others> - Males

<See Q.3 for complete question text>

Actual number is coded.

(CONTINUED)

999. Missing Data

VAR 0027 FEMALES HELD FOR FEDS MD=GE 999
REF 0027 LOC 101 WIDTH 3 DK 2 COL 34-36

Q.3e <Residents held for> Federal - Females

<See Q.3 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0028 FEMALES HELD FOR STATE MD=GE 999
REF 0028 LOC 104 WIDTH 3 DK 2 COL 37-39

Q.3f <Residents held for> State - Females

<See Q.3 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0029 FEMALES HELD FOR LOCAL MD=GE 999
REF 0029 LOC 107 WIDTH 3 DK 2 COL 40-42

Q.3g <Residents held for> Local - Females

<See Q.3 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0030 FEMALES HELD TOTAL MD=GE 999
REF 0030 LOC 110 WIDTH 3 DK 2 COL 43-45

Q.3h Total number of residents <held for others> - Females

<See Q.3 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0031 REFERENCE DATE3: 3-31-78 MD=GE 9
REF 0031 LOC 113 WIDTH 1 DK 2 COL 46

Q.4 Please indicate the number of residents participating in the following activities as of March 31, 1978? Count each resident only once and for his/her primary activity.

Reference date 3

- 1. March 31, 1978
- 2. Other
- 9. Missing Data

VAR 0032 MALE ON WORK RELEASE MD=GE 999
REF 0032 LOC 114 WIDTH 3 DK 2 COL 47-49

Q.4a <Number of residents participating in> Work release - Males

<See Q.4 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0033 MALE ON STUDY RELEASE MD=GE 999
REF 0033 LOC 117 WIDTH 3 DK 2 COL 50-52

Q.4b <Number of residents participating in> Education
release - Males

<See Q.4 for complete question text>

Actual number is coded.

999. Missing Data

.....
VAR 0034 MALE ON OTHER RELEASE MD=GE 999
REF 0034 LOC 120 WIDTH 3 DK 2 COL 53-55

Q.4c <Number of residents participating in> Other - Males

<See Q.4 for complete question text>

Actual number is coded.

999. Missing Data

.....
VAR 0035 MALES ON RELEASE TOTAL MD=GE 999
REF 0035 LOC 123 WIDTH 3 DK 2 COL 56-58

Q.4d Total number of residents <participating in
activities> - Males

<See Q.4 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0036 FEMALE ON WORK RELEASE MD=GE 999
REF 0036 LOC 126 WIDTH 3 DK 2 COL 59-61

Q.4e <Number of residents participating in> Work release -
Females

<See Q.4 for complete question text>

Actual number is coded.

999. Missing Data

.....
VAR 0037 FEMALE ON STUDY RELEASE MD=GE 999
REF 0037 LOC 129 WIDTH 3 DK 2 COL 62-64

Q.4f <Number of residents participating in> Education
release - Females

<See Q.4 for complete question text>

Actual number is coded.

999. Missing Data

.....
VAR 0038 FEMALE ON OTHER RELEASE MD=GE 999
REF 0038 LOC 132 WIDTH 3 DK 2 COL 65-67

Q.4g <Number of residents participating in> Other - Females

<See Q.4 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0039 FEMALE ON RELEASE TOTAL MD=GE 999
REF 0039 LOC 135 WIDTH 3 DK 2 COL 68-70

Q.4h Total number of residents <participating in activities> - Females

<See Q.4 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0040 YR FACILITY CONSTRUCTED MD=0 OR GE 9999
REF 0040 LOC 138 WIDTH 4 DK 2 COL 71-74

Q.5 In what year was this facility constructed?

Actual number is coded.

0000. Missing Data
9999. Missing Data

VAR 0041 ORIGINAL FUNCTION MD=GE 99
REF 0041 LOC 142 WIDTH 2 DK 2 COL 75-76

Q.6 What was the original function of this facility (e.g., jail, residential house, Y.M.C.A., college dormitory, etc.)?

- 00. Don't Know
- 01. Built for current use
- 02. Institution (penal)
- 03. Institution (non-penal)
- 04. Therapy/treatment center
- 05. Community center/Recreation facility
- 06. Private residence/House
- 07. Apartment/Dormitory
- 08. Multiple office building
- 09. Commercial business

(CONTINUED)

- 10. Motel/Hotel
- 11. Trailers
- 12. Military/Police facility
- 13. Farm/Farm building
- 14. Church
- 15. Other (list out)

99. Missing Data

VAR 0042 YEAR PROGRAM ESTABLISHED MD=GE 9999
REF 0042 LOC 144 WIDTH 4 DK 2 COL 77-80

Q.7 In what year was the community-based pre-release program established in this facility?

Actual number is coded.

9999. Missing Data

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

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 3 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 3 COL 7

ICPSR Edition Number-2

(CONTINUED)

The number identifying the release edition of this data collection.

2. Fall, 1983 release

.....
 VAR 0003 ICPSR PART NUMBER-2 NO MISSING DATA CODES
 REF 0003 LOC 6 WIDTH 1 DK 3 COL 8

ICPSR Part Number-2

2. This is the second part of a two-part data collection.

.....
 VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
 REF 0004 LOC 7 WIDTH 3 DK 3 COL 9-11

ICPSR Sequential Case Identification Number

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

.....
 VAR 0043 RATED CAPACITY: MALE MD=GE 999
 REF 0043 LOC 148 WIDTH 3 DK 3 COL 12-14

Q.8a What was the rated capacity (that is official capacity typically based on administrative policy, court order, or legislative restriction) for this facility on March 31, 1978? - Males

Actual number is coded.

999. Missing Data

VAR 0044 RATED CAPACITY: FEMALE MD=GE 999
 REF 0044 LOC 151 WIDTH 3 DK 3 COL 15-17

Q.8b What was the rated capacity (that is official capacity typically based on administrative policy, court order, or legislative restriction) for this facility on March 31, 1978? - Females

Actual number is coded.

999. Missing Data

.....
 VAR 0045 REFERENCE DATE4: 3-31-78 MD=GE 9
 REF 0045 LOC 154 WIDTH 1 DK 3 COL 18

Q.9 For all rooms, please provide:

- The rated (that is official) capacity (e.g., 2 person, 4 person, etc.).
- The typical floor space of ONE unit of each type (e.g., 74 sq. ft.).
- The number of rooms of each size where residents spend the night.
- The total number of residents assigned to each room TODAY

Reference date 4

- March 31, 1978
- Other

9. Missing Data

.....
 VAR 0046 UNIT IDENTIFIER: 1 MD=0 OR GE 9
 REF 0046 LOC 155 WIDTH 1 DK 3 COL 19

Q.9(1) Identifier - 1

<See Q.9 for complete question text>

(CONTINUED)

1. Rated
2. Not Rated
0. Missing Data
9. Missing Data

.....

VAR 0047	RATED CAPACITY: 1	MD=GE 99
REF 0047	LOC 156 WIDTH 2	DK 3 COL 20-21

Q.9a(1) Rated capacity - 1

<See Q.9 for complete question text>

Actual number is coded.

99. Missing Data

.....

VAR 0048	FLOOR SPACE: 1	MD=GE 9999
REF 0048	LOC 158 WIDTH 4	DK 3 COL 22-25

Q.9b(1) Typical net floor space of ONE room of each type -

1

<See Q.9 for complete question text>

Actual number is coded.

9999. Missing Data

.....

VAR 0049	NUMBER OF UNITS: 1	MD=GE 999
REF 0049	LOC 162 WIDTH 3	DK 3 COL 26-28

Q.9c(1) Number of rooms of each size - 1

(CONTINUED)

<See Q.9 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0050	TOTAL INMATES ASSIGN: 1	MD=GE 999
REF 0050	LOC 165 WIDTH 3	DK 3 COL 29-31

Q.9d(1) Total number of residents assigned to each type of
room TODAY - 1

<See Q.9 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0051	UNIT IDENTIFIER: 2	MD=0
REF 0051	LOC 168 WIDTH 1	DK 3 COL 32

Q.9(2) Identifier - 2

<See Q.9 for complete question text>

1. Rated
2. Not Rated
0. Inap., no further mentions

.....

VAR 0052	RATED CAPACITY: 2	MD=0 OR GE 99
REF 0052	LOC 169 WIDTH 2	DK 3 COL 33-34

Q.9a(2) Rated capacity - 2

(CONTINUED)

<See Q.9 for complete question text>

Actual number is coded.

- 00. Inap., no further mentions
- 99. Missing Data

.....

VAR 0053	FLOOR SPACE: 2	MD=0 OR GE 9999
REF 0053	LOC 171 WIDTH 4	DK 3 COL 35-38

Q.9b(2) Typical net floor space of ONE room of each type - 2

<See Q.9 for complete question text>

Actual number is coded.

- 0000. Inap., no further mentions
- 9999. Missing Data

.....

VAR 0054	NUMBER OF UNITS: 2	MD=0 OR GE 999
REF 0054	LOC 175 WIDTH 3	DK 3 COL 39-41

Q.9c(2) Number of rooms of each size - 2

<See Q.9 for complete question text>

Actual number is coded.

- 000. Inap., no further mentions
- 999. Missing Data

.....

VAR 0055	TOTAL INMATES ASSIGN: 2	MD=0 OR GE 999
REF 0055	LOC 178 WIDTH 3	DK 3 COL 42-44

Q.9d(2) Total number of residents assigned to each type of room TODAY - 2

(CONTINUED)

<See Q.9 for complete question text>

Actual number is coded.

- 000. Inap., no further mentions
- 999. Missing Data

.....

VAR 0056	UNIT IDENTIFIER: 3	MD=0
REF 0056	LOC 181 WIDTH 1	DK 3 COL 45

Q.9(3) Identifier - 3

<See Q.9 for complete question text>

- 1. Rated
- 2. Not Rated
- 0. Inap., no further mentions

.....

VAR 0057	RATED CAPACITY: 3	MD=0 OR GE 99
REF 0057	LOC 182 WIDTH 2	DK 3 COL 46-47

Q.9a(3) Rated capacity - 3

<See Q.9 for complete question text>

Actual number is coded.

- 00. Inap., no further mentions
- 99. Missing Data

.....

VAR 0058	FLOOR SPACE: 3	MD=0 OR GE 9999
REF 0058	LOC 184 WIDTH 4	DK 3 COL 48-51

Q.9b(3) Typical net floor space of ONE room of each type - 3

VAR 0064 NUMBER OF UNITS: 4 MD=0 OR GE 999
 REF 0064 LOC 201 WIDTH 3 DK 3 COL 65-67

Q.9c(4) Number of rooms of each size - 4

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
 999. Missing Data

.....
 VAR 0065 TOTAL INMATES ASSIGN: 4 MD=0 OR GE 999
 REF 0065 LOC 204 WIDTH 3 DK 3 COL 68-70

Q.9d(4) Total number of residents assigned to each type of
 room TODAY - 4

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
 999. Missing Data

.....
 VAR 0066 UNIT IDENTIFIER: 5 MD=0
 REF 0066 LOC 207 WIDTH 1 DK 3 COL 71

Q.9(5) Identifier - 5

<See Q.9 for complete question text>

1. Rated
 2. Not Rated
 0. Inap., no further mentions

VAR 0067 RATED CAPACITY: 5 MD=0 OR GE 99
 REF 0067 LOC 208 WIDTH 2 DK 3 COL 72-73

Q.9a(5) Rated capacity - 5

<See Q.9 for complete question text>

Actual number is coded.

00. Inap., no further mentions
 99. Missing Data

.....
 VAR 0068 FLOOR SPACE: 5 MD=0 OR GE 9999
 REF 0068 LOC 210 WIDTH 4 DK 3 COL 74-77

Q.9b(5) Typical net floor space of ONE room of each type - 5

<See Q.9 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

.....
 VAR 0069 NUMBER OF UNITS: 5 MD=0 OR GE 999
 REF 0069 LOC 214 WIDTH 3 DK 3 COL 78-80

Q.9c(5) Number of rooms of each size - 5

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
 999. Missing Data

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

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 4 COL 3-6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 4 COL 7

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

VAR 0003 ICPSR PART NUMBER-2 NO MISSING DATA CODES
REF 0003 LOC 6 WIDTH 1 DK 4 COL 8

ICPSR Part Number-2

2. This is the second part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 4 COL 9-11

ICPSR Sequential Case Identification Number

The ICPSR has attached a sequential case identification

(CONTINUED)

number to every record. This number uniquely identifies each record in the data collection.

VAR 0070 TOTAL INMATES ASSIGN: 5 MD=0 OR GE 999
REF 0070 LOC 217 WIDTH 3 DK 4 COL 12-14

Q.9d(5) Total number of residents assigned to each type of room TODAY - 5

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
999. Missing Data

VAR 0071 UNIT IDENTIFIER: 6 MD=0
REF 0071 LOC 220 WIDTH 1 DK 4 COL 15

Q.9(6) Identifier - 6

<See Q.9 for complete question text>

1. Rated
2. Not Rated

0. Inap., no further mentions

VAR 0072 RATED CAPACITY: 6 MD=0 OR GE 99
REF 0072 LOC 221 WIDTH 2 DK 4 COL 16-17

Q.9a(6) Rated capacity - 6

<See Q.9 for complete question text>

Actual number is coded.

(CONTINUED)

00. Inap., no further mentions
99. Missing Data

.....
VAR 0073 FLOOR SPACE: 6 MD=0 OR GE 9999
REF 0073 LOC 223 WIDTH 4 DK 4 COL 18-21

Q.9b(6) Typical net floor space of ONE room of each type - 6

<See Q.9 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

.....
VAR 0074 NUMBER OF UNITS: 6 MD=0 OR GE 999
REF 0074 LOC 227 WIDTH 3 DK 4 COL 22-24

Q.9c(6) Number of rooms of each size - 6

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
999. Missing Data

.....
VAR 0075 TOTAL INMATES ASSIGN: 6 MD=0 OR GE 999
REF 0075 LOC 230 WIDTH 3 DK 4 COL 25-27

Q.9d(6) Total number of residents assigned to each type of
room TODAY - 6

<See Q.9 for complete question text>

(CONTINUED)

Actual number is coded.

000. Inap., no further mentions
999. Missing Data

.....
VAR 0076 UNIT IDENTIFIER: 7 MD=0
REF 0076 LOC 233 WIDTH 1 DK 4 COL 28

Q.9(7) Identifier - 7

<See Q.9 for complete question text>

- 1. Rated
- 2. Not Rated

0. Inap., no further mentions

.....
VAR 0077 RATED CAPACITY: 7 MD=0 OR GE 99
REF 0077 LOC 234 WIDTH 2 DK 4 COL 29-30

Q.9a(7) Rated capacity - 7

<See Q.9 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

.....
VAR 0078 FLOOR SPACE: 7 MD=0 OR GE 9999
REF 0078 LOC 236 WIDTH 4 DK 4 COL 31-34

Q.9b(7) Typical net floor space of ONE room of each type - 7

(CONTINUED)

<See Q.9 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

.....
VAR 0079 NUMBER OF UNITS: 7 MD=0 OR GE 999
REF 0079 LOC 240 WIDTH 3 DK 4 COL 35-37

Q.9c(7) Number of rooms of each size - 7

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
999. Missing Data

.....
VAR 0080 TOTAL INMATES ASSIGN: 7 MD=0 OR GE 999
REF 0080 LOC 243 WIDTH 3 DK 4 COL 38-40

Q.9d(7) Total number of residents assigned to each type of
room TODAY - 7

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
999. Missing Data

.....
VAR 0081 UNIT IDENTIFIER: 8 MD=0
REF 0081 LOC 246 WIDTH 1 DK 4 COL 41

Q.9(8) Identifier - 8

(CONTINUED)

<See Q.9 for complete question text>

1. Rated
2. Not Rated

0. Inap., no further mentions

.....
VAR 0082 RATED CAPACITY: 8 MD=0 OR GE 99
REF 0082 LOC 247 WIDTH 2 DK 4 COL 42-43

Q.9a(8) Rated capacity - 8

<See Q.9 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

.....
VAR 0083 FLOOR SPACE: 8 MD=0 OR GE 9999
REF 0083 LOC 249 WIDTH 4 DK 4 COL 44-47

Q.9b(8) Typical net floor space of ONE room of each type - 8

<See Q.9 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

.....
VAR 0084 NUMBER OF UNITS: 8 MD=0 OR GE 999
REF 0084 LOC 253 WIDTH 3 DK 4 COL 48-50

Q.9c(8) Number of rooms of each size - 8

(CONTINUED)

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
 999. Missing Data

.....
 VAR 0085 TOTAL INMATES ASSIGN: 8 MD=0 OR GE 999
 REF 0085 LOC 256 WIDTH 3 DK 4 COL 51-53

Q.9d(8) Total number of residents assigned to each type of
 room TODAY - 8

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
 999. Missing Data

.....
 VAR 0086 UNIT IDENTIFIER: 9 MD=0
 REF 0086 LOC 259 WIDTH 1 DK 4 COL 54

Q.9(9) Identifier - 9

<See Q.9 for complete question text>

1. Rated
 2. Not Rated
0. Inap., no further mentions

VAR 0087 RATED CAPACITY: 9
 REF 0087 LOC 260 WIDTH 2

MD=0 OR GE 99
 DK 4 COL 55-56

Q.9a(9) Rated capacity - 9

<See Q.9 for complete question text>

Actual number is coded.

00. Inap., no further mentions
 99. Missing Data

.....
 VAR 0088 FLOOR SPACE: 9 MD=0 OR GE 9999
 REF 0088 LOC 262 WIDTH 4 DK 4 COL 57-60

Q.9b(9) Typical net floor space of ONE room of each type - 9

<See Q.9 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
 9999. Missing Data

.....
 VAR 0089 NUMBER OF UNITS: 9 MD=0 OR GE 999
 REF 0089 LOC 266 WIDTH 3 DK 4 COL 61-63

Q.9c(9) Number of rooms of each size - 9

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
 999. Missing Data

VAR 0090
REF 0090

TOTAL INMATES ASSIGN: 9
LOC 269 WIDTH 3

MD=0 OR GE 999
DK 4 COL 64-66

Q.9d(9) Total number of residents assigned to each type of
room TODAY - 9

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
999. Missing Data

VAR 0091
REF 0091

UNIT IDENTIFIER: 10
LOC 272 WIDTH 1

MD=0
DK 4 COL 67

Q.9(10) Identifier - 10

<See Q.9 for complete question text>

1. Rated
2. Not Rated
0. Inap., no further mentions

VAR 0092
REF 0092

RATED CAPACITY: 10
LOC 273 WIDTH 2

MD=0 OR GE 99
DK 4 COL 68-69

Q.9a(10) Rated capacity - 10

<See Q.9 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

VAR 0093
REF 0093

FLOOR SPACE: 10
LOC 275 WIDTH 4

MD=0 OR GE 9999
DK 4 COL 70-73

Q.9b(10) Typical net floor space of ONE room of each type -
10

<See Q.9 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0094
REF 0094

NUMBER OF UNITS: 10
LOC 279 WIDTH 3

MD=0 OR GE 999
DK 4 COL 74-76

Q.9c(10) Number of rooms of each size - 10

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
999. Missing Data

VAR 0095
REF 0095

TOTAL INMATES ASSIGN: 10
LOC 282 WIDTH 3

MD=0 OR GE 999
DK 4 COL 77-79

Q.9d(10) Total number of residents assigned to each type of
room TODAY - 10

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
999. Missing Data

VAR 0096 UNIT IDENTIFIER: 11 MD=0
REF 0096 LOC 285 WIDTH 1 DK 4 COL 80

Q.9(11) Identifier - 11

<See Q.9 for complete question text>

- 1. Rated
- 2. Not Rated
- 0. Inap., no further mentions

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

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 5 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

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

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

- 2. Fall, 1983 release

VAR 0003 ICPSR PART NUMBER-2 NO MISSING DATA CODES
REF 0003 LOC 6 WIDTH 1 DK 5 COL 8

ICPSR Part Number-2

- 2. This is the second part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 5 COL 9-11

ICPSR Sequential Case Identification Number

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

VAR 0097 RATED CAPACITY: 11 MD=0 OR GE 99
REF 0097 LOC 286 WIDTH 2 DK 5 COL 12-13

Q.9a(11) Rated capacity - 11

<See Q.9 for complete question text>

Actual number is coded:

- 00. Inap., no further mentions
- 99. Missing Data

VAR 0098 FLOOR SPACE: 11 MD=0 OR GE 9999
REF 0098 LOC 288 WIDTH 4 DK 5 COL 14-17

Q.9b(11) Typical net floor space of ONE room of each type - 11

(CONTINUED)

<See Q.9 for complete question text>

Actual number is coded.

- 0000. Inap., no further mentions
- 9999. Missing Data

.....

VAR 0099	NUMBER OF UNITS: 11	MD=0 OR GE 999
REF 0099	LOC 292 WIDTH 3	DK 5 COL 18-20

Q.9c(11) Number of rooms of each size - 11

<See Q.9 for complete question text>

Actual number is coded.

- 000. Inap., no further mentions
- 999. Missing Data

.....

VAR 0100	TOTAL INMATES ASSIGN: 11	MD=0 OR GE 999
REF 0100	LOC 295 WIDTH 3	DK 5 COL 21-23

Q.9d(11) Total number of residents assigned to each type of room TODAY - 11

<See Q.9 for complete question text>

Actual number is coded.

- 000. Inap., no further mentions
- 999. Missing Data

VAR 0101	UNIT IDENTIFIER: 12	MD=0
REF 0101	LOC 298 WIDTH 1	DK 5 COL 24

Q.9(12) Identifier - 12

<See Q.9 for complete question text>

- 1. Rated
- 2. Not Rated
- 0. Inap., no further mentions

.....

VAR 0102	RATED CAPACITY: 12	MD=0 OR GE 99
REF 0102	LOC 299 WIDTH 2	DK 5 COL 25-26

Q.9a(12) Rated capacity - 12

<See Q.9 for complete question text>

Actual number is coded.

- 00. Inap., no further mentions
- 99. Missing Data

.....

VAR 0103	FLOOR SPACE: 12	MD=0 OR GE 9999
REF 0103	LOC 301 WIDTH 4	DK 5 COL 27-30

Q.9b(12) Typical net floor space of ONE room of each type - 12

<See Q.9 for complete question text>

Actual number is coded.

- 0000. Inap., no further mentions
- 9999. Missing Data

VAR 0104 NUMBER OF UNITS: 12 MD=0 OR GE 999
REF 0104 LOC 305 WIDTH 3 DK 5 COL 31-33

Q.9c(12) Number of rooms of each size - 12

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
999. Missing Data

.....
VAR 0105 TOTAL INMATES ASSIGN: 12 MD=0 OR GE 999
REF 0105 LOC 308 WIDTH 3 DK 5 COL 34-36

Q.9d(12) Total number of residents assigned to each type of
room TODAY - 12

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
999. Missing Data

.....
VAR 0106 UNIT IDENTIFIER: 13 MD=0
REF 0106 LOC 311 WIDTH 1 DK 5 COL 37

Q.9(13) Identifier - 13

<See Q.9 for complete question text>

1. Rated
2. Not Rated
0. Inap., no further mentions

VAR 0107 RATED CAPACITY: 13 MD=0 OR GE 99
REF 0107 LOC 312 WIDTH 2 DK 5 COL 38-39

Q.9a(13) Rated capacity - 13

<See Q.9 for complete question text>

Actual number is coded.

00. Inap., no further mentions
99. Missing Data

.....
VAR 0108 FLOOR SPACE: 13 MD=0 OR GE 9999
REF 0108 LOC 314 WIDTH 4 DK 5 COL 40-43

Q.9b(13) Typical net floor space of ONE room of each type -
13

<See Q.9 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

.....
VAR 0109 NUMBER OF UNITS: 13 MD=0 OR GE 999
REF 0109 LOC 318 WIDTH 3 DK 5 COL 44-46

Q.9c(13) Number of rooms of each size - 13

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
999. Missing Data

VAR 0110
REF 0110

TOTAL INMATES ASSIGN: 13
LOC 321 WIDTH 3

MD=0 OR GE 999
DK 5 COL 47-49

Q.9d(13) Total number of residents assigned to each type of
room TODAY - 13

<See Q.9 for complete question text>

Actual number is coded.

- 000. Inap., no further mentions
- 999. Missing Data

VAR 0111
REF 0111

UNIT IDENTIFIER: 14
LOC 324 WIDTH 1

MD=0
DK 5 COL 50

Q.9(14) Identifier - 14

<See Q.9 for complete question text>

- 1. Rated
- 2. Not Rated
- 0. Inap., no further mentions

VAR 0112
REF 0112

RATED CAPACITY: 14
LOC 325 WIDTH 2

MD=0 OR GE 99
DK 5 COL 51-52

Q.9a(14) Rated capacity - 14

<See Q.9 for complete question text>

Actual number is coded.

- 00. Inap., no further mentions
- 99. Missing Data

CONTINUED

2 OF 7

VAR 0113
REF 0113

FLOOR SPACE: 14
LOC 327 WIDTH 4

MD=0 OR GE 9999
DK 5 COL 53-56

Q.9b(14) Typical net floor space of ONE room of each type -
14

<See Q.9 for complete question text>

Actual number is coded.

0000. Inap., no further mentions
9999. Missing Data

VAR 0114
REF 0114

NUMBER OF UNITS: 14
LOC 331 WIDTH 3

MD=0 OR GE 999
DK 5 COL 57-59

Q.9c(14) Number of rooms of each size - 14

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
999. Missing Data

VAR 0115
REF 0115

TOTAL INMATES ASSIGN: 14
LOC 334 WIDTH 3

MD=0 OR GE 999
DK 5 COL 60-62

Q.9d(14) Total number of residents assigned to each type of
room TODAY - 14

<See Q.9 for complete question text>

Actual number is coded.

000. Inap., no further mentions
999. Missing Data

VAR 0116 UNIT IDENTIFIER: 15 MD=0
REF 0116 LOC 337 WIDTH 1 DK 5 COL 63

Q.9(15) Identifier - 15

<See Q.9 for complete question text>

- 1. Rated
- 2. Not Rated
- 0. Inap., no further mentions

VAR 0117 RATED CAPACITY: 15 MD=0 OR GE 99
REF 0117 LOC 338 WIDTH 2 DK 5 COL 64-65

Q.9a(15) Rated capacity - 15

<See Q.9 for complete question text>

Actual number is coded.

- 00. Inap., no further mentions
- 99. Missing Data

VAR 0118 FLOOR SPACE: 15 MD=0 OR GE 9999
REF 0118 LOC 340 WIDTH 4 DK 5 COL 66-69

Q.9b(15) Typical net floor space of ONE room of each type - 15

<See Q.9 for complete question text>

Actual number is coded.

- 0000. Inap., no further mentions
- 9999. Missing Data

VAR 0119 NUMBER OF UNITS: 15 MD=0 OR GE 999
REF 0119 LOC 344 WIDTH 3 DK 5 COL 70-72

Q.9c(15) Number of rooms of each size - 15

<See Q.9 for complete question text>

Actual number is coded.

- 000. Inap., no further mentions
- 999. Missing Data

VAR 0120 TOTAL INMATES ASSIGN: 15 MD=0 OR GE 999
REF 0120 LOC 347 WIDTH 3 DK 5 COL 73-75

Q.9d(15) Total number of residents assigned to each type of room TODAY - 15

<See Q.9 for complete question text>

Actual number is coded.

- 000. Inap., no further mentions
- 999. Missing Data

VAR 0121 TOTAL NUMBER OF RESIDENT MD=GE 9999
REF 0121 LOC 350 WIDTH 4 DK 5 COL 76-79

Q.9e Total number of residents today

<See Q.9 for complete question text>

Actual number is coded.

- 9999. Missing Data

VAR 0122 REFERENCE DATE5: 3-31-78 MD=GE 9
REF 0122 LOC 354 WIDTH 1 DK 5 COL 80

Q.10 How many residents in this facility were there in each of the categories listed below on March 31, 1978? The Hispanic population includes persons of Mexican, Puerto Rican, Cuban, Central American, South American or other Spanish culture or origin. If records do not allow the count for March 31, 1978, please provide the count for another date.

Reference date 5

- 1. March 31, 1978
- 2. Other
- 9. Missing Data

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

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 6 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 6 COL 7

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

- 2. Fall, 1983 release

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

ICPSR Part Number-2

- 2. This is the second part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 6 COL 9-11

ICPSR Sequential Case Identification Number

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

VAR 0123 TOTAL WHITE MALES MD=GE 999
REF 0123 LOC 355 WIDTH 3 DK 6 COL 12-14

Q.10a(1)a Total white male population

<See Q.10 for complete question text>

Actual number is coded.

- 999. Missing Data

VAR 0124 TOTAL BLACK MALES MD=GE 999
REF 0124 LOC 358 WIDTH 3 DK 6 COL 15-17

Q.10a(2)a Total black male population

<See Q.10 for complete question text>

(CONTINUED)

Actual number is coded.

999. Missing Data

.....

VAR 0125	TOTAL NATIVE AMER MALES	MD=GE 999
REF 0125	LOC 361 WIDTH 3	DK 6 COL 18-20

Q.10a(3)a Total American Indian or Alaskan Native - Male

<See Q.10 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0126	TOTAL ASIANS MALES	MD=GE 999
REF 0126	LOC 364 WIDTH 3	DK 6 COL 21-23

Q.10a(4)a Total Asian or Pacific Islander - Male

<See Q.10 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0127	TOTAL HISPANIC MALES	MD=998 OR GE 999
REF 0127	LOC 367 WIDTH 3	DK 6 COL 24-26

Q.10b(1)a Total Hispanic population - Male

<See Q.10 for complete question text>

Actual number is coded.

(CONTINUED)

998. Inap., Broken down by color
 999. Missing Data

.....

VAR 0128	TOT BLACK HISPANICS MALE	MD=998 OR GE 999
REF 0128	LOC 370 WIDTH 3	DK 6 COL 27-29

Q.10b(2)a Of the black population reported above, how many were Hispanic - Male

<See Q.10 for complete question text>

Actual number is coded.

998. Inap., No breakdown
 999. Missing Data

.....

VAR 0129	TOT WHITE HISPANICS MALE	MD=998 OR GE 999
REF 0129	LOC 373 WIDTH 3	DK 6 COL 30-32

Q.10b(3)a Of the white population above, how many were Hispanic - Male

<See Q.10 for complete question text>

Actual number is coded.

998. Inap., No breakdown
 999. Missing Data

.....

VAR 0130	TOTAL WHITE FEMALES	MD=GE 999
REF 0130	LOC 376 WIDTH 3	DK 6 COL 33-35

Q.10a(1)b Total white female population

(CONTINUED)

<See Q.10 for complete question text>

Actual number is coded.

- 998. Inap., No breakdown
- 999. Missing Data

.....

VAR 0137	REFERENCE DATE6: 3-31-78	MD=GE 9
REF 0137	LOC 397 WIDTH 1	DK 6 COL 54

Q.11 How many residents in this facility were there in each of the age categories listed below on March 31, 1978? If records do not allow the count for March 31, 1978, please provide the count for another date.

Reference date 6

- 1. March 31, 1978
- 2. Other
- 9. Missing Data

.....

VAR 0138	MALE RESIDENTS UNDER 18	MD=GE 999
REF 0138	LOC 398 WIDTH 3	DK 6 COL 55-57

Q.11a <How many residents> Under 18 - Male

<See Q.11 for complete question text>

Actual number is coded.

- 999. Missing Data

VAR 0139	MALE RESIDENTS 18-24	MD=GE 999
REF 0139	LOC 401 WIDTH 3	DK 6 COL 58-60

Q.11b <How many residents> 18-24 - Male

<See Q.11 for complete question text>

Actual number is coded.

- 999. Missing Data

.....

VAR 0140	MALE RESIDENTS 25-34	MD=GE 999
REF 0140	LOC 404 WIDTH 3	DK 6 COL 61-63

Q.11c <How many residents> 25-34 - Male

<See Q.11 for complete question text>

Actual number is coded.

- 999. Missing Data

.....

VAR 0141	MALE RESIDENTS 35-44	MD=GE 999
REF 0141	LOC 407 WIDTH 3	DK 6 COL 64-66

Q.11d <How many residents> 35-44 - Male

<See Q.11 for complete question text>

Actual number is coded.

- 999. Missing Data

VAR 0142 MALE RESIDENTS OVER 44 MD=GE 999
REF 0142 LOC 410 WIDTH 3 DK 6 COL 67-69

Q.11e <How many residents> Over 44 - Male

<See Q.11 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0143 MALE RESIDENTS TOTAL MD=GE 999
REF 0143 LOC 413 WIDTH 3 DK 6 COL 70-72

Q.11f Total number of residents - Male

<See Q.11 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0144 FEMALE RESIDENT UNDER 18 MD=GE 999
REF 0144 LOC 416 WIDTH 3 DK 6 COL 73-75

Q.11g <How many residents> Under 18 - Female

<See Q.11 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0145 FEMALE RESIDENTS 18-24 MD=GE 999
REF 0145 LOC 419 WIDTH 3 DK 6 COL 76-78

Q.11h <How many residents> 18-24 - Female

<See Q.11 for complete question text>

Actual number is coded.

999. Missing Data

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

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 7 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

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

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

VAR 0003 ICSPR PART NUMBER-2 NO MISSING DATA CODES
REF 0003 LOC 6 WIDTH 1 DK 7 COL 8

ICPSR Part Number-2

2. This is the second part of a two-part data collection.

VAR 0004 ICSPR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 7 COL 9-11

ICPSR Sequential Case Identification Number

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

VAR 0146 FEMALE RESIDENTS 25-34 MD=GE 999
REF 0146 LOC 422 WIDTH 3 DK 7 COL 12-14

Q.11i <How many residents> 25-34 - Female

<See Q.11 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0147 FEMALE RESIDENTS 35-44 MD=GE 999
REF 0147 LOC 425 WIDTH 3 DK 7 COL 15-17

Q.11j <How many residents> 35-44 - Female

<See Q.11 for complete question text>

(CONTINUED)

Actual number is coded.

999. Missing Data

VAR 0148 FEMALE RESIDENTS OVER 44 MD=GE 999
REF 0148 LOC 428 WIDTH 3 DK 7 COL 18-20

Q.11k <How many residents> Over 44 - Female

<See Q.11 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0149 FEMALE RESIDENTS TOTAL MD=GE 999
REF 0149 LOC 431 WIDTH 3 DK 7 COL 21-23

Q.11l Total number of residents - Female

<See Q.11 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0150 MALES PAROLED MD=GE 999
REF 0150 LOC 434 WIDTH 3 DK 7 COL 24-26

Q.12 How many residents left this facility in each of the ways listed below during calendar year 1977?

Q.12a Paroled - Male

(CONTINUED)

Actual number is coded.

999. Missing Data

.....

VAR 0151	MALES COMPLETED SENTENCE	MD=GE 999
REF 0151	LOC 437 WIDTH 3	DK 7 COL 27-29

Q.12b <Number of residents that left facility by> Completed sentence or returned to regular probation - Males

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0152	MALES ADMINIST REMOVAL	MD=GE 999
REF 0152	LOC 440 WIDTH 3	DK 7 COL 30-32

Q.12c <Number of residents that left facility by> Removed from the facility for criminal, disciplinary, or administrative reasons - Males

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0153	MALES LEFT INSTITUTE OTH	MD=GE 999
REF 0153	LOC 443 WIDTH 3	DK 7 COL 33-35

Q.12d <Number of residents that left facility by> Other - Males

(CONTINUED)

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0154	MALES LEFT INSTITUTE TOT	MD=GE 999
REF 0154	LOC 446 WIDTH 3	DK 7 COL 36-38

Q.12e Total number of releases - Males

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0155	FEMALES PAROLED	MD=GE 999
REF 0155	LOC 449 WIDTH 3	DK 7 COL 39-41

Q.12f Paroled - Female

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0156	FEMALES COMPLETE SENTENC	MD=GE 999
REF 0156	LOC 452 WIDTH 3	DK 7 COL 42-44

Q.12g <Number of residents that left facility by> Completed sentence or returned to regular probation - Females

<See Q.12 for complete question text>

(CONTINUED)

Actual number is coded.

999. Missing Data

.....

VAR 0157	FEMALES ADMIN REMOVAL	MD=GE 999
REF 0157	LOC 455 WIDTH 3	DK 7 COL 45-47

Q.12h <Number of residents that left facility by> Removed from the facility for criminal, disciplinary, or administrative reasons - Females

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0158	FE LEFT INSTITUTE OTHER	MD=GE 999
REF 0158	LOC 458 WIDTH 3	DK 7 COL 48-50

Q.12i <Number of residents that left facility by> Other - Females

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0159	FE LEFT INSTITUTE TOTAL	MD=GE 999
REF 0159	LOC 461 WIDTH 3	DK 7 COL 51-53

Q.12j Total number of releases - Females

(CONTINUED)

<See Q.12 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0160	LENGTH OF STAY MALE	MD=GE 999
REF 0160	LOC 464 WIDTH 3	DK 7 COL 54-56

Q.13a What was the average length of stay (in days) for residents of this facility for the calendar year 1977 - Males

Actual number is coded.

999. Missing Data

.....

VAR 0161	LENGTH OF STAY FEMALE	MD=GE 999
REF 0161	LOC 467 WIDTH 3	DK 7 COL 57-59

Q.13b What was the average length of stay (in days) for residents of this facility for the calendar year 1977 - Females

Actual number is coded.

999. Missing Data

.....

VAR 0162	REFERENCE DATE7: 3-31-78	MD=GE 9
REF 0162	LOC 470 WIDTH 1	DK 7 COL 60

Q.14 How many residents were serving sentences for violent property, or other crimes on March 31, 1978? Count each resident only once and for their most serious crime. If records do not allow the count for March 31, 1978, please provide the count for another date.

(CONTINUED)

Reference date 7

- 1. March 31, 1978
- 2. Other

9. Missing Data

.....

VAR 0163	VIOLENT CRIME: MALES	MD=GE 999
REF 0163	LOC 471 WIDTH 3	DK 7 COL 61-63

Q.14a Violent crimes (for example, murder, forcible rape, robbery, aggravated assault) - Males

<See Q.14 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0164	PROPERTY CRIME: MALES	MD=GE 999
REF 0164	LOC 474 WIDTH 3	DK 7 COL 64-66

Q.14b Property crimes (for example, burglary, larceny-theft, motor vehicle theft) - Males

<See Q.14 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0165	OTHER CRIME: MALE	MD=GE 999
REF 0165	LOC 477 WIDTH 3	DK 7 COL 67-69

Q.14c Residents serving sentences for other crimes - Males

<See Q.14 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0166	UNSENTENCED CRIME: MALE	MD=GE 999
REF 0166	LOC 480 WIDTH 3	DK 7 COL 70-72

Q.14d Unsentenced residents - Males

<See Q.14 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0167	TOTAL CRIME: MALE	MD=GE 999
REF 0167	LOC 483 WIDTH 3	DK 7 COL 73-75

Q.14e Total number of residents - Males

<See Q.14 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0168 VIOLENT CRIME: FEMALE MD=GE 999
REF 0168 LOC 486 WIDTH 3 DK 7 COL 76-78

Q.14f Violent crimes (for example, murder, forcible rape, robbery, aggravated assault) - Females

<See Q.14 for complete question text>

Actual number is coded.

999. Missing Data

DECK IDENTIFICATION NUMBER IS '08' DK 8 COL 1- 2

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 8 COL 3- 6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 8 COL 7

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

2. Fall, 1983 release

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

ICPSR Part Number-2

2. This is the second part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 8 COL 9-11

ICPSR Sequential Case Identification Number

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

VAR 0169 PROPERTY CRIME: FEMALE MD=GE 999
REF 0169 LOC 489 WIDTH 3 DK 8 COL 12-14

Q.14g Property crimes (for example, burglary, larceny-theft, motor vehicle theft) - Females

<See Q.14 for complete question text>

Actual number is coded.

999. Missing Data

VAR 0170 OTHER CRIME: FEMALE MD=GE 999
REF 0170 LOC 492 WIDTH 3 DK 8 COL 15-17

Q.14h Residents serving sentences for other crimes - Females

(CONTINUED)

<See Q.14 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0171	UNSENTENCED CRIME: FEMAL	MD=GE 999
REF 0171	LOC 495 WIDTH 3	DK 8 COL 18-20

Q.14i Unsentenced residents - Females

<See Q.14 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0172	TOTAL CRIME: FEMALE	MD=GE 999
REF 0172	LOC 498 WIDTH 3	DK 8 COL 21-23

Q.14j Total number of residents - Females

<See Q.14 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0173	DAYS SERVED 3-78: MALE	MD=GE 9999
REF 0173	LOC 501 WIDTH 4	DK 8 COL 24-27

Q.15a How many man-days were served by residents in this facility for the month of March 1978? A man-day is one resident serving on one day. - Males

(CONTINUED)

Actual number is coded.

9999. Missing Data

.....

VAR 0174	DAYS SERVED 3-78: FEMALE	MD=GE 9999
REF 0174	LOC 505 WIDTH 4	DK 8 COL 28-31

Q.15b How many man-days were served by residents in this facility for the month of March 1978? A man-day is one resident serving on one day. - Females

Actual number is coded.

9999. Missing Data

.....

VAR 0175	DAILY POPULATION: MALE	MD=GE 999
REF 0175	LOC 509 WIDTH 3	DK 8 COL 32-34

Q.16a What was the average (mean) daily population for this facility for the calendar year 1977? Include those on temporary authorized absences, such as court appearances, short furlough, hospitalization, etc. Do NOT include those on indefinite absences, such as indefinite commitment to mental health facilities, work release living at home, or those that have escaped. - Males

Actual number is coded.

999. Missing Data

.....

VAR 0176	DAILY POPULATION: FEMALE	MD=GE 999
REF 0176	LOC 512 WIDTH 3	DK 8 COL 35-37

Q.16b What was the average (mean) daily population for this facility for the calendar year 1977? Include those on

(CONTINUED)

temporary authorized absences, such as court appearances, short furlough, hospitalization, etc. Do NOT include those on indefinite absences, such as indefinite commitment to mental health facilities, work release living at home, or those that have escaped. - Females

Actual number is coded.

999. Missing Data

.....

VAR 0177 OPERATING EXPENSES MD=0 OR GE 1
REF 0177 LOC 515 WIDTH 8 DK 8 COL 38-45

Q.17 Please enter the total operating expenses (including salaries, wages, food, supplies, maintenance) for your facility from July 1, 1976 through June 30, 1977. If figures for this period are not available, please indicated the last day of the annual period covered.

Actual number is coded.

- 0. Missing Data
 - 1. Inap., Facility opened after July 1, 1977
-

VAR 0178 REFERENCE DATE8: 6-30-77 MD=8 OR GE 9
REF 0178 LOC 523 WIDTH 1 DK 8 COL 46

Q.17(1) Reference date 8

- 1. June 30, 1977
- 2. Other
- 8. Inap., Facility opened after July 1, 1977
- 9. Missing Data

VAR 0179 RESIDENTS PAY RM & BOARD MD=8 OR GE 9
REF 0179 LOC 524 WIDTH 1 DK 8 COL 47

Q.18a Do residents pay for room and board?

- 1. Yes
 - 2. No
 - 8. Inap., Not coded
 - 9. Missing Data
-

VAR 0180 AMOUNT ROOM & BOARD PAID MD=999998 OR GE 999999
REF 0180 LOC 525 WIDTH 6 DK 8 COL 48-53

Q.18b <IF YES>, What was the total amount paid for the period referred to in Question 17?

Actual number is coded.

- 999998. Inap., Not coded
 - 999999. Missing Data
-

VAR 0181 REFERENCE DATE9: 3-31-78 MD=GE 9
REF 0181 LOC 531 WIDTH 1 DK 8 COL 54

Q.19 How many employees in this facility (excluding inmates and volunteers) were in each of the positions listed below in March 31, 1978? Full-time employees are person who work at or for this facility full time. If records do not allow the count for March 31, 1978, please provide the count for another date.

Reference date 9

- 1. March 31, 1878
- 2. Other
- 9. Missing Data

VAR 0182 FULL TIME ADMINISTRATORS MD=GE 99
REF 0182 LOC 532 WIDTH 2 DK 8 COL 55-56

Q.19a Administrators - Full-time

<See Q.19 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0183 FULL TIME CUSTODIAL MD=GE 99
REF 0183 LOC 534 WIDTH 2 DK 8 COL 57-58

Q.19b Custodial personnel (guards, correctional officers, etc.) - Full time

<See Q.19 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0184 FULL TIME CLERICAL/MAINT MD=GE 99
REF 0184 LOC 536 WIDTH 2 DK 8 COL 59-60

Q.19c Clerical and maintenance personnel (typists, secretaries, janitors, cooks, grounds keepers, etc.) - Full-time

<See Q.19 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0185 FULL TIME SERVICE MD=GE 99
REF 0185 LOC 538 WIDTH 2 DK 8 COL 61-62

Q.19d Services (academic and vocational teachers, social workers, psychologists, counselors, doctors, nurses, etc.) - Full-time

<See Q.19 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0186 FULL TIME OTHER EMPLOYEE MD=GE 99
REF 0186 LOC 540 WIDTH 2 DK 8 COL 63-64

Q.19e <Number of employees> Other - Full-time

<See Q.19 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0187 FULL TIME TOTAL EMPLOYEE MD=GE 99
REF 0187 LOC 542 WIDTH 2 DK 8 COL 65-66

Q.19f <Number of employees> Total - Full-time

<See Q.19 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0188 PART TIME ADMINISTRATORS MD=GE 99
REF 0188 LOC 544 WIDTH 2 DK 8 COL 67-68

Q.19g Administrators - Part-time

<See Q.19 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0189 PART TIME CUSTODIAL MD=GE 99
REF 0189 LOC 546 WIDTH 2 DK 8 COL 69-70

Q.19h Custodial personnel (guards, correctional officers, etc.) - Part-time

<See Q.19 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0190 PART TIME CLERICAL/MAINT MD=GE 99
REF 0190 LOC 548 WIDTH 2 DK 8 COL 71-72

Q.19i Clerical and maintenance personnel (typists, secretaries, janitors, cooks, grounds keepers, etc.) - Part-time

<See Q.19 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0191 PART TIME SERVICE MD=GE 99
REF 0191 LOC 550 WIDTH 2 DK 8 COL 73-74

Q.19j Services (academic and vocational teachers, social workers, psychologists, counselors, doctors, nurses, etc.) - Part-time

<See Q.19 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0192 PART TIME OTHER EMPLOYEE MD=GE 99
REF 0192 LOC 552 WIDTH 2 DK 8 COL 75-76

Q.19k <Number of employees> Other - Part-time

<See Q.19 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0193 PART TIME TOTAL EMPLOYEE MD=GE 99
REF 0193 LOC 554 WIDTH 2 DK 8 COL 77-78

Q.19l <Number of employees> Total - Part-time

<See Q.19 for complete question text>

Actual number is coded.

99. Missing Data

VAR 0194 REFERENCE DATE 10:3-31-78 MD=GE 9
REF 0194 LOC 556 WIDTH 1 DK 8 COL 79

Q.20 Approximately how many hours were worked by inmates and volunteers in each of the positions listed below on March 31, 1978? If records do not allow the figure for March 31, 1978, please provide the figure for another date.

Reference date 10

- 1. March 31, 1978
- 2. Other
- 9. Missing Data

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

VAR 0001 ICPSR STUDY NUMBER-7899 NO MISSING DATA CODES
REF 0001 LOC 1 WIDTH 4 DK 9 COL 3-6

ICPSR Study Number-7899

7899. The ICPSR has attached this number as a data collection identification number.

VAR 0002 ICPSR EDITION NUMBER - 2 NO MISSING DATA CODES
REF 0002 LOC 5 WIDTH 1 DK 9 COL 7

ICPSR Edition Number-2

The number identifying the release edition of this data collection.

- 2. Fall, 1983 release

VAR 0003 ICPSR PART NUMBER-2 NO MISSING DATA CODES
REF 0003 LOC 6 WIDTH 1 DK 9 COL 8

ICPSR Part Number-2

- 2. This is the second part of a two-part data collection.

VAR 0004 ICPSR SEQUENCE NUMBER NO MISSING DATA CODES
REF 0004 LOC 7 WIDTH 3 DK 9 COL 9-11

ICPSR Sequential Case Identification Number

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

VAR 0195 HRS WRK BY INMATES: ADM MD=GE 999
REF 0195 LOC 557 WIDTH 3 DK 9 COL 12-14

Q.20a <Hours worked by inmates as> Administrators

<See Q.20 for complete question text>

Actual number is coded.

- 999. Missing Data

VAR 0196 HRS WRK BY INMATES: CUST MD=GE 999
REF 0196 LOC 560 WIDTH 3 DK 9 COL 15-17

Q.20b <Hours worked by inmates as> Custodial personnel (guards, correctional officers, etc.)

(CONTINUED)

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0197	HRS WRK BY INMATES: CLER	MD=GE 999
REF 0197	LOC 563 WIDTH 3	DK 9 COL 18-20

Q.20c <Hours worked by inmates as> Clerical and maintenance personnel (typists, secretaries, janitors, cooks, grounds keepers, etc.)

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0198	HRS WRK MA INMATES: SERV	MD=GE 999
REF 0198	LOC 566 WIDTH 3	DK 9 COL 21-23

Q.20d <Hours worked by inmates as> Services (academic and vocational teachers, social workers, psychologists, counselors, doctors, nurses, etc.)

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0199	HRS WRK MA INMATES: OTHR	MD=GE 999
REF 0199	LOC 569 WIDTH 3	DK 9 COL 24-26

Q.20e <Hours worked by inmates as> other

(CONTINUED)

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0200	HRS WRK MA INMATES: TOT	MD=GE 999
REF 0200	LOC 572 WIDTH 3	DK 9 COL 27-29

Q.20f <Hours worked by inmates> Total

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0201	HRS WRK FE INMATES: ADM	MD=GE 999
REF 0201	LOC 575 WIDTH 3	DK 9 COL 30-32

Q.20g <Hours worked by volunteers as> Administrators

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0202	HRS WRK FE INMATES: CUST	MD=GE 999
REF 0202	LOC 578 WIDTH 3	DK 9 COL 33-35

Q.20h <Hours worked by volunteers as> Custodial personnel (guards, correctional officers, etc.)

(CONTINUED)

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0203	HRS WRK FE INMATES: CLER	MD=GE 999
REF 0203	LOC 581 WIDTH 3	DK 9 COL 36-38

Q.20i <Hours worked by volunteers as> Clerical and maintenance personnel (typists, secretaries, janitors, cooks, grounds keepers, etc.)

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0204	HRS WRK FE INMATES: SERV	MD=GE 999
REF 0204	LOC 584 WIDTH 3	DK 9 COL 39-41

Q.20j <Hours worked by volunteers as> Services (academic and vocational teachers, social workers, psychologists, counselors, doctors, nurses, etc.)

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0205	HRS WRK FE INMATES: OTHR	MD=GE 999
REF 0205	LOC 587 WIDTH 3	DK 9 COL 42-44

Q.20k <Hours worked by volunteers as> other

(CONTINUED)

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0206	HRS WRK FE INMATES: TOT	MD=GE 999
REF 0206	LOC 590 WIDTH 3	DK 9 COL 45-47

Q.201 <Hours worked by volunteers> Total

<See Q.20 for complete question text>

Actual number is coded.

999. Missing Data

.....

VAR 0207	DATE RECEIVED: MONTH	MD=GE 99
REF 0207	LOC 593 WIDTH 2	DK 9 COL 48-49

Q.21a Date received - Month

- 01. January
- 02. Febuary
- 03. March
- 04. April
- 05. May
- 06. June
- 07. July
- 08. August
- 09. September
- 10. October
- 11. November
- 12. December

99. Missing Data

80

VAR 0208
REF 0208

DATE RECEIVED: DAY
LOC 595 WIDTH 2

MD=GE 99
DK 9 COL 50-51

Q.21b Date received - Day

Actual number is coded.

99. Missing Data

APPENDIX

APPENDIX

*** NOTE 1 ***

STATE CODES

01	Alabama	26	Missouri
02	Alaska	27	Montana
03	Arizona	28	Nebraska
04	Arkansas	29	Nevada
05	California	30	New Hampshire
06	Colorado	31	New Jersey
07	Connecticut	32	New Mexico
08	Delaware	33	New York
09	District of Columbia	34	North Carolina
10	Florida	35	North Dakota
11	Georgia	36	Ohio
12	Hawaii	37	Oklahoma
13	Idaho	38	Oregon
14	Illinois	39	Pennsylvania
15	Indiana	40	Rhode Island
16	Iowa	41	South Carolina
17	Kansas	42	South Dakota
18	Kentucky	43	Tennessee
19	Louisiana	44	Texas
20	Maine	45	Utah
21	Maryland	46	Vermont
22	Massachusetts	47	Virginia
23	Michigan	48	Washington
24	Minnesota	49	West Virginia
25	Mississippi	50	Wisconsin
		51	Wyoming
		52	Federal Bureau of Prisons

FREQUENCY ADDENDA

PART 1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 2

Code Frequency	14,201 1	14,202 1	14,203 1	14,204 1	14,205 1	14,206 1	14,207 1	14,208 1	14,209 1	15,201 1	15,202 1	15,203 1	15,204 1
Code Frequency	15,205 1	15,206 1	15,207 1	15,208 1	15,209 1	16,200 1	16,201 1	16,202 1	16,203 1	16,204 1	17,200 1	17,201 1	17,202 1
Code Frequency	17,203 1	17,205 1	17,206 1	18,200 1	18,201 1	18,203 1	18,204 1	18,205 1	18,206 1	18,207 1	18,208 1	18,209 1	18,210 1
Code Frequency	18,211 1	19,200 1	19,201 1	19,202 1	19,203 1	19,205 1	19,206 1	19,207 1	20,200 1	20,201 1	20,202 1	21,200 1	21,201 1
Code Frequency	21,203 1	21,204 1	21,205 1	21,207 1	21,208 1	21,209 1	21,210 1	21,211 1	21,212 1	21,213 1	21,214 1	21,215 1	22,200 1
Code Frequency	22,202 1	22,204 1	22,205 1	22,206 1	22,207 1	22,208 1	22,209 1	22,210 1	22,211 1	22,213 1	22,214 1	22,215 1	23,200 1
Code Frequency	23,201 1	23,203 1	23,204 1	23,205 1	23,206 1	23,207 1	23,208 1	23,210 1	23,211 1	23,212 1	23,213 1	23,214 1	23,215 1
Code Frequency	23,216 1	23,217 1	23,218 1	23,219 1	23,220 1	23,221 1	23,222 1	23,223 1	23,224 1	24,200 1	24,201 1	24,202 1	24,203 1
Code Frequency	24,204 1	25,200 1	26,200 1	26,202 1	26,203 1	26,204 1	26,205 1	26,206 1	26,207 1	26,208 1	27,201 1	27,203 1	28,200 1
Code Frequency	28,203 1	29,200 1	29,201 1	29,202 1	29,203 1	29,204 1	30,200 1	31,200 1	31,202 1	31,204 1	31,206 1	31,207 1	31,208 1
Code Frequency	31,209 1	31,210 1	32,200 1	32,202 1	32,203 1	32,204 1	33,200 1	33,201 1	33,202 1	33,203 1	33,204 1	33,205 1	33,206 1
Code Frequency	33,207 1	33,208 1	33,209 1	33,210 1	33,211 1	33,212 1	33,213 1	33,214 1	33,215 1	33,216 1	33,217 1	33,218 1	33,219 1
Code Frequency	33,220 1	33,222 1	33,223 1	33,224 1	33,225 1	33,226 1	33,227 1	34,200 1	34,204 1	34,205 1	34,206 1	34,207 1	34,208 1
Code Frequency	34,209 1	34,210 1	34,211 1	34,212 1	34,213 1	34,214 1	34,215 1	34,216 1	34,218 1	34,219 1	34,220 1	34,221 1	34,222 1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code Frequency	34,223 1	34,224 1	34,225 1	34,226 1	34,227 1	34,228 1	34,229 1	34,230 1	34,231 1	34,232 1	34,233 1	34,234 1	34,235 1
Code Frequency	34,236 1	34,237 1	34,238 1	34,239 1	34,240 1	34,241 1	34,242 1	34,243 1	34,244 1	34,245 1	34,246 1	34,247 1	34,248 1
Code Frequency	34,249 1	34,250 1	34,251 1	34,252 1	34,253 1	34,254 1	34,255 1	34,256 1	34,257 1	34,258 1	34,259 1	34,260 1	34,261 1
Code Frequency	34,262 1	34,263 1	34,264 1	34,265 1	34,266 1	34,267 1	34,268 1	34,269 1	34,270 1	34,271 1	34,272 1	34,273 1	34,274 1
Code Frequency	34,275 1	34,276 1	34,277 1	34,278 1	34,279 1	35,200 1	35,201 1	36,200 1	36,201 1	36,202 1	36,203 1	36,204 1	36,205 1
Code Frequency	36,206 1	36,207 1	36,208 1	36,209 1	36,210 1	37,200 1	37,201 1	37,202 1	37,203 1	37,204 1	37,205 1	37,206 1	37,207 1
Code Frequency	37,208 1	37,210 1	38,200 1	38,201 1	38,203 1	39,200 1	39,201 1	39,202 1	39,203 1	39,204 1	39,205 1	39,206 1	39,207 1
Code Frequency	40,200 1	40,201 1	40,202 1	40,204 1	40,205 1	41,200 1	41,201 1	41,202 1	41,203 1	41,204 1	41,205 1	41,206 1	41,207 1
Code Frequency	41,208 1	41,209 1	41,210 1	41,211 1	41,212 1	41,213 1	41,214 1	41,215 1	41,216 1	41,217 1	41,218 1	41,219 1	41,220 1
Code Frequency	41,221 1	41,222 1	42,200 1	43,200 1	43,201 1	43,202 1	43,203 1	43,204 1	43,205 1	43,206 1	44,200 1	44,201 1	44,202 1
Code Frequency	44,203 1	44,204 1	44,205 1	44,206 1	44,207 1	44,208 1	44,209 1	44,210 1	44,211 1	44,212 1	44,213 1	44,214 1	45,200 1
Code Frequency	46,200 1	46,201 1	47,201 1	47,202 1	47,203 1	47,204 1	47,205 1	47,206 1	47,207 1	47,208 1	47,209 1	47,216 1	47,217 1
Code Frequency	47,218 1	47,219 1	47,220 1	47,221 1	47,222 1	47,223 1	47,224 1	47,225 1	47,226 1	47,227 1	47,228 1	47,229 1	47,230 1
Code Frequency	47,231 1	47,232 1	47,233 1	47,234 1	47,235 1	47,236 1	47,237 1	47,238 1	47,239 1	47,240 1	47,241 1	47,242 1	48,200 1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

	TABLES													4
Code	48,201	48,203	48,204	48,205	48,206	48,207	48,208	48,209	49,200	49,201	49,202	49,203	49,204	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	49,206	50,200	50,201	50,202	50,204	50,205	50,206	50,208	50,209	51,200	51,201	52,200	52,201	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	52,202	52,203	52,204	52,205	52,206	52,207	52,208	52,209	52,210	52,211	52,212	52,213	52,214	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	52,215	52,216	52,217	52,218	52,219	52,220	52,221	52,222	52,223	52,224	52,225	52,226	52,227	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	52,228	52,229	52,230	52,231	52,232	52,233	52,234	52,235	52,236	52,237	TOTAL			
Frequency	1	1	1	1	1	1	1	2	2	1	558			

ANALYSIS 2

VARIABLE	V6	STATE ID														
Code	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Frequency	8	9	5	5	12	8	10	5	5	35	17	7	3	10	9	
Code	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
Frequency	5	6	11	7	3	14	13	23	5	1	8	2	2	5	1	
Code	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	
Frequency	8	4	27	76	2	11	10	3	8	5	23	1	7	15	1	
Code	46	47	48	49	50	51	52	TOTAL								
Frequency	2	36	9	6	8	2	40	558								

ANALYSIS 3

VARIABLE	V7	FORM NUMBER
Code	2	TOTAL
Frequency	558	558

ANALYSIS 6

VARIABLE V10 REFERENCE DATE: 3-31-78

Code	1	2	TOTAL
Frequency	556	2	558

ANALYSIS 7

VARIABLE V11 UNSENTENCED INMATE CHECK

Code	1	2	TOTAL
Frequency	4	554	558

ANALYSIS 8

VARIABLE V12 SENT MALE: HELD > 24 HRS

Code	0	2	3	4	6	7	8	10	11	12	14	15	16	18	20
Frequency	45	1	1	1	1	2	3	1	3	2	1	3	1	2	1
Code	22	23	24	25	26	28	29	32	33	34	38	40	41	42	44
Frequency	1	1	4	1	1	3	2	2	2	2	1	3	2	2	5
Code	45	48	49	51	52	53	54	55	56	57	58	60	61	65	66
Frequency	1	3	2	1	2	4	2	3	2	2	1	2	2	6	2
Code	67	68	69	70	71	73	74	75	76	77	78	79	81	82	83
Frequency	3	1	4	1	4	3	1	3	1	1	1	1	4	3	2
Code	84	85	86	87	88	89	90	91	92	94	95	97	99	100	101
Frequency	4	2	1	4	2	6	2	2	2	4	1	4	2	3	3
Code	103	104	106	107	108	109	110	111	113	114	115	117	118	119	121
Frequency	3	1	1	2	2	2	4	1	1	2	2	2	1	4	1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	1,420	1,426	1,429	1,433	1,441	1,450	1,526	1,535	1,536	1,592	1,620	1,628	1,636	1,645	1,653	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	1,660	1,697	1,707	1,726	1,767	1,791	1,822	1,831	1,834	1,855	1,916	1,990	1,997	2,029	2,034	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	2,041	2,052	2,109	2,196	2,238	2,246	2,270	2,396	2,445	2,485	2,513	2,534	2,555	2,593	2,629	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	2,641	2,666	2,952	3,710	3,981	5,469	9,999	TOTAL								
Frequency	1	1	1	1	1	1	17	558								

TABLES 8

ANALYSIS 9

VARIABLE	V13	SENT MA: HELD< 24 HRS WR															
Code	0	1	2	3	4	5	6	7	8	9	11	14	15	16	17		
Frequency	435	5	3	5	6	5	4	1	2	1	3	1	2	2	3		
Code	18	19	20	21	22	23	24	25	26	27	30	35	36	38	40		
Frequency	4	1	3	2	4	6	2	1	2	1	3	2	1	1	1		
Code	42	43	45	48	50	51	52	53	54	58	61	62	64	66	69		
Frequency	1	1	1	2	2	1	1	1	1	1	1	1	2	1	2		
Code	71	72	74	77	80	81	83	91	96	162	172	9,999	TOTAL				
Frequency	1	1	1	1	1	1	1	1	1	1	1	16	558				

ANALYSIS 10

VARIABLE	V14	SENT MA: HELD< 24 HRS FU															
Code	0	1	2	3	4	5	6	7	8	9	10	12	13	14	16		
Frequency	455	8	17	6	7	2	2	3	3	2	5	1	1	1	1		
Code	18	19	20	21	22	23	26	29	30	33	34	35	42	45	46		
Frequency	1	1	4	2	2	1	2	1	3	1	1	1	1	1	1		

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	50	58	64	315	9,999	TOTAL
Frequency	1	1	1	1	17	558

ANALYSIS 11

VARIABLE	V15	SENTENCE MALE: OTHER													
Code	0	1	2	3	4	9	10	15	16	21	24	27	28	31	34
Frequency	512	5	1	1	2	1	1	1	1	2	1	1	1	1	1
Code	39	41	42	63	67	107	110	212	460	9,999	TOTAL				
Frequency	1	1	1	1	1	1	1	2	1	16	558				

ANALYSIS 12

VARIABLE	V16	SENTENCE MALE: TOTAL																	
Code	0	2	3	4	8	9	11	12	13	15	20	22	24	25	26				
Frequency	40	1	1	1	2	1	2	2	1	3	1	1	3	1	1				
Code	28	29	32	33	36	38	40	41	42	44	45	47	48	49	51				
Frequency	2	1	2	3	1	1	1	2	1	3	2	1	3	1	1				
Code	52	53	54	55	56	57	58	59	60	61	62	64	65	66	67				
Frequency	2	3	1	2	1	1	1	1	3	2	1	1	3	1	2				
Code	69	70	71	73	74	75	76	77	78	81	82	83	84	85	86				
Frequency	3	4	4	2	1	3	2	1	2	3	1	2	4	3	1				
Code	87	88	89	90	91	92	94	97	98	99	100	101	103	104	105				
Frequency	3	5	4	2	1	1	4	3	1	3	4	2	1	2	1				
Code	106	107	109	110	112	114	115	116	117	118	119	121	122	123	124				
Frequency	1	2	2	3	1	3	3	1	2	2	3	1	2	1	2				
Code	125	126	127	128	129	130	131	132	133	134	135	136	137	138	140				
Frequency	3	2	1	4	1	2	1	2	3	2	2	3	1	2	3				

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Code Frequency	141 2	142 3	145 1	146 1	147 1	150 2	152 1	153 2	154 2	156 1	157 3	158 2	159 2	160 2	161 1
Code Frequency	162 1	163 3	166 1	167 2	169 1	171 2	175 1	176 1	177 1	178 2	179 1	180 1	181 1	182 1	185 2
Code Frequency	186 2	187 1	189 1	191 3	192 1	193 1	196 1	198 1	203 1	204 1	205 1	207 1	212 2	214 1	216 1
Code Frequency	218 1	225 1	226 1	227 1	228 1	230 2	236 1	240 2	242 1	249 2	250 1	257 1	260 1	262 1	266 1
Code Frequency	269 2	276 1	277 1	283 2	287 1	305 1	308 1	318 1	321 1	323 2	325 1	329 1	335 1	337 1	339 1
Code Frequency	343 1	348 1	350 1	354 1	360 1	372 1	374 1	378 1	389 1	391 1	398 1	401 1	402 1	405 1	409 1
Code Frequency	410 1	412 1	416 1	419 1	427 1	429 1	431 1	433 1	434 1	440 1	444 1	445 1	452 1	460 1	467 1
Code Frequency	484 1	487 1	488 1	490 1	493 1	498 2	501 1	512 1	514 1	525 1	543 1	548 4	549 1	554 1	556 1
Code Frequency	557 1	561 1	565 1	566 1	567 1	570 1	576 1	582 1	583 1	585 1	587 1	605 1	606 2	608 1	616 1
Code Frequency	619 1	620 1	626 1	627 1	629 1	631 1	639 1	641 1	651 1	655 1	656 1	658 1	662 1	663 1	675 1
Code Frequency	679 1	681 1	689 1	703 2	706 1	709 1	715 1	717 3	726 1	730 1	745 1	755 1	760 1	763 2	769 1
Code Frequency	770 1	781 1	784 1	786 1	789 1	802 1	818 1	823 1	829 1	838 1	841 1	875 1	888 1	904 2	915 1
Code Frequency	916 2	917 1	929 1	930 1	931 1	933 1	944 1	950 1	955 3	968 1	969 1	991 1	1,006 1	1,027 1	1,058 1
Code Frequency	1,060 1	1,063 1	1,073 1	1,079 1	1,080 1	1,122 1	1,131 1	1,148 1	1,165 1	1,170 1	1,171 1	1,200 2	1,206 1	1,207 1	1,216 1

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TABLES 12

ANALYSIS 15

VARIABLE	V19	SENT F: HELD < 24 HRS FU					TOTAL
Code	0	2	3	4	10		
Frequency	552	2	2	1	1	558	

ANALYSIS 16

VARIABLE	V20	SENTENCE FEMALE: OTHER					TOTAL
Code	0	5	12	32	46	55	
Frequency	552	1	1	1	1	2	
						558	

ANALYSIS 17

VARIABLE	V21	SENTENCE FEMALE: TOTAL														
Code	0	1	2	3	7	11	12	15	16	19	20	21	23	26	31	
Frequency	487	6	1	1	1	1	1	1	2	2	1	1	1	1	1	
Code	35	39	41	45	47	55	63	64	66	71	74	76	77	88	95	
Frequency	1	1	1	2	1	2	1	1	1	1	1	1	1	1	1	
Code	98	103	111	116	133	153	166	172	179	196	198	207	209	247	258	
Frequency	1	2	1	1	1	1	1	1	1	1	1	2	1	1	1	
Code	278	292	293	302	316	375	383	415	425	453	518	526	587	600	611	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	739	TOTAL														
Frequency	1	558														

ANALYSIS 18

VARIABLE V22 UNSENT M: HELD > 24 HRS

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Frequency	489	4	7	4	1	1	5	1	3	1	2	1	3	1	2	
Code	15	18	19	20	21	22	23	24	29	35	43	45	46	48	52	
Frequency	2	2	2	1	1	1	2	1	1	2	1	1	1	1	2	
Code	81	82	93	95	101	117	124	151	194	231	304	TOTAL				
Frequency	2	1	1	1	1	1	1	1	1	1	1	558				

ANALYSIS 19

VARIABLE V23 UNSENT M: HELD<24 HRS WR

Code	0	TOTAL
Frequency	558	558

ANALYSIS 20

VARIABLE V24 UNSENT M: HELD<24 HRS FU

Code	0	5	TOTAL
Frequency	557	1	558

ANALYSIS 21

VARIABLE V25 UNSENTENCE MALE: OTHER

Code	0	1	2	3	4	45	46	86	411	TOTAL
Frequency	548	1	1	1	1	1	1	2	2	558

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ANALYSIS 22

VARIABLE	V26	UNSENTENCE MALE: TOTAL													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	484	4	7	5	1	1	2	2	3	1	2	1	3	1	2
Code	15	18	19	20	21	22	23	24	28	29	35	43	45	46	47
Frequency	1	2	3	1	1	1	2	1	1	1	2	1	1	1	1
Code	48	52	81	82	86	93	95	101	122	151	170	194	231	304	417
Frequency	1	2	2	1	2	1	1	1	1	1	1	1	1	1	2
Code	TOTAL														
Frequency	558														

ANALYSIS 23

VARIABLE	V27	UNSENT F: HELD > 24 HRS									
Code	0	1	2	3	4	5	6	9	18	27	TOTAL
Frequency	539	4	3	2	2	1	1	3	2	1	558

ANALYSIS 24

VARIABLE	V28	UNSENT F: HELD < 24 HRS WR		
Code	0	10	99	TOTAL
Frequency	556	1	1	558

ANALYSIS 25

VARIABLE	V29	UNSENT F: HELD < 24 HRS FU	
Code	0	TOTAL	
Frequency	558	558	

ANALYSIS 26

VARIABLE	V30	UNSENTENCE FEMALE: OTHER		
Code	0	4	57	TOTAL
Frequency	555	1	2	558

ANALYSIS 27

VARIABLE	V31	UNSENTENCE FEMALE: TOTAL												TOTAL
Code	0	1	2	3	4	5	8	9	13	18	27	59	TOTAL	
Frequency	538	5	1	2	2	1	1	2	1	2	1	2	558	

ANALYSIS 28

VARIABLE	V32	DATE FACILITY OPENED														
Code	1,800	1,811	1,812	1,816	1,825	1,831	1,836	1,837	1,839	1,842	1,849	1,851	1,852	1,858	1,860	
Frequency	1	1	1	2	1	1	2	1	1	1	1	1	1	1	1	
Code	1,864	1,866	1,868	1,869	1,871	1,872	1,875	1,876	1,877	1,878	1,879	1,880	1,881	1,882	1,885	
Frequency	3	1	1	1	1	1	1	2	1	4	2	2	1	2	2	
Code	1,886	1,887	1,889	1,890	1,892	1,893	1,895	1,896	1,898	1,900	1,901	1,903	1,905	1,908	1,910	
Frequency	1	1	2	2	2	1	2	4	1	5	3	1	1	5	1	
Code	1,911	1,912	1,913	1,914	1,915	1,916	1,917	1,918	1,919	1,920	1,921	1,923	1,925	1,926	1,927	
Frequency	1	1	5	1	2	3	1	4	1	3	2	5	2	1	2	
Code	1,928	1,929	1,930	1,931	1,932	1,933	1,934	1,935	1,936	1,937	1,938	1,939	1,940	1,941	1,942	
Frequency	3	2	14	6	9	5	3	4	4	5	14	6	28	4	1	
Code	1,943	1,944	1,946	1,947	1,948	1,949	1,950	1,951	1,952	1,953	1,954	1,955	1,956	1,957	1,958	
Frequency	1	1	4	3	3	5	6	7	7	7	7	10	11	7	6	
Code	1,959	1,960	1,961	1,962	1,963	1,964	1,965	1,966	1,967	1,968	1,969	1,970	1,971	1,972	1,973	
Frequency	6	11	6	11	11	10	13	8	5	7	8	12	9	10	21	

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Code	1,974	1,975	1,976	1,977	1,978	TOTAL
Frequency	20	18	28	24	9	558

ANALYSIS 29

VARIABLE	V33	RATED CAPACITY MALE: MAX														
Code	0	2	3	4	6	8	9	10	12	14	15	16	20	22	24	
Frequency	339	2	2	1	2	1	1	1	1	1	1	1	3	1	2	
Code	29	30	36	38	42	44	50	51	53	56	57	63	64	66	67	
Frequency	1	1	2	1	3	2	2	1	1	1	1	1	1	1	1	
Code	70	77	78	80	89	90	100	102	104	106	108	117	118	126	140	
Frequency	1	1	1	1	1	1	1	1	2	1	1	1	2	1	1	
Code	144	176	180	190	196	198	208	210	236	240	260	297	315	321	331	
Frequency	2	1	2	2	2	2	1	1	1	2	1	1	1	1	1	
Code	350	360	375	401	404	408	423	442	460	488	499	505	537	557	588	
Frequency	1	1	1	1	1	2	1	1	1	1	1	1	1	1	1	
Code	647	660	676	683	684	711	714	742	743	763	764	769	777	786	808	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	810	843	913	921	933	978	1,000	1,010	1,021	1,033	1,041	1,068	1,089	1,142	1,180	
Frequency	1	1	1	1	1	1	2	1	1	1	1	1	1	1	1	
Code	1,206	1,217	1,250	1,259	1,291	1,376	1,382	1,472	1,493	1,575	1,600	1,686	1,720	1,826	1,842	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	1,894	1,919	1,941	1,959	1,960	1,970	2,121	2,195	2,209	2,477	2,500	2,531	2,642	2,661	3,449	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	4,016	9,999	TOTAL													
Frequency	1	63	558													

ANALYSIS 32

VARIABLE	V36	RATED CAP MALE: OTHER													
Code	0	3	6	11	13	18	19	21	25	35	48	50	62	65	80
Frequency	469	1	2	1	1	1	2	1	2	1	1	1	1	1	1
Code	94	109	112	137	160	450	460	798	9,999	TOTAL					
Frequency	1	1	1	1	1	2	1	1	63	558					

ANALYSIS 33

VARIABLE	V37	RATED CAP MALE: TOTAL													
Code	0	4	6	15	20	21	25	27	30	32	36	40	42	43	45
Frequency	43	1	2	3	1	1	2	1	3	3	2	4	1	1	4
Code	47	48	49	50	51	52	55	56	57	60	62	64	65	66	67
Frequency	1	2	1	9	1	3	3	1	1	5	2	3	5	2	1
Code	70	73	75	76	77	78	80	82	84	85	86	87	88	89	90
Frequency	4	1	3	4	2	2	6	2	3	9	1	1	3	1	8
Code	92	93	94	95	96	98	99	100	102	104	105	106	107	108	110
Frequency	3	1	4	1	16	1	1	12	1	1	1	1	1	1	2
Code	112	116	118	120	121	125	126	128	130	131	132	140	142	144	147
Frequency	1	1	4	5	1	1	2	13	4	1	1	1	1	2	1
Code	149	150	152	153	154	155	158	160	164	169	170	171	172	178	180
Frequency	1	7	3	1	1	1	2	5	1	1	1	1	1	2	2
Code	182	184	185	186	187	188	189	190	191	192	200	204	205	208	209
Frequency	1	1	1	1	1	1	1	2	1	2	4	2	1	2	1
Code	210	215	218	221	223	225	230	236	237	240	245	248	250	260	266
Frequency	3	1	1	1	1	2	2	1	1	6	2	2	3	1	1
Code	271	287	290	296	300	304	310	311	315	316	318	321	325	338	340
Frequency	1	1	1	2	1	1	2	1	2	1	1	2	1	1	1

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TABLES 20

Code Frequency	342 1	350 2	351 1	355 1	360 1	365 1	366 1	375 2	380 2	396 1	400 6	401 1	404 1	408 2	412 1
Code Frequency	413 1	417 1	419 1	420 2	429 2	433 1	434 1	440 1	444 1	448 1	450 5	456 1	460 2	461 1	468 1
Code Frequency	470 1	471 1	476 1	477 1	480 1	484 1	488 1	492 1	499 1	500 2	501 1	502 1	504 1	505 1	516 1
Code Frequency	517 1	526 1	540 1	549 1	551 1	552 1	557 1	570 1	576 1	586 1	589 1	596 1	598 1	599 1	600 1
Code Frequency	603 1	607 1	621 1	623 1	624 1	637 1	650 2	659 1	662 1	676 1	679 2	680 1	682 1	684 1	685 1
Code Frequency	690 1	700 1	711 1	712 1	720 1	724 1	726 1	743 1	747 1	763 1	764 1	777 1	788 1	800 1	808 2
Code Frequency	828 1	843 1	850 2	870 1	876 1	886 1	900 1	912 1	923 1	925 1	926 1	931 1	940 2	950 1	952 1
Code Frequency	966 1	979 1	999 1	1,010 1	1,017 1	1,022 1	1,031 1	1,041 1	1,043 1	1,062 1	1,068 1	1,075 2	1,080 1	1,089 1	1,090 1
Code Frequency	1,100 1	1,121 1	1,162 1	1,165 1	1,177 1	1,180 1	1,200 1	1,224 1	1,229 1	1,250 1	1,258 1	1,278 1	1,293 1	1,295 1	1,301 1
Code Frequency	1,350 1	1,418 1	1,421 1	1,472 1	1,480 1	1,493 1	1,506 1	1,523 1	1,524 1	1,538 1	1,568 1	1,575 1	1,595 1	1,646 1	1,650 1
Code Frequency	1,714 1	1,720 1	1,736 1	1,748 1	1,750 1	1,778 1	1,800 1	1,826 1	1,830 1	1,886 1	1,894 1	1,941 1	1,959 2	1,960 1	1,963 1
Code Frequency	1,967 1	2,000 1	2,010 1	2,024 1	2,120 1	2,121 1	2,170 1	2,300 1	2,477 1	2,509 1	2,531 1	2,620 1	2,642 1	2,667 1	2,681 1
Code Frequency	2,694 1	2,700 1	2,800 1	3,001 1	4,016 1	4,139 1	5,946 1	TOTAL 558							

ANALYSIS 34

VARIABLE V38 RATED CAP FEMALE: MAX

Code	0	2	3	4	6	7	8	9	10	14	20	22	25	32	39
Frequency	514	1	1	2	3	1	3	1	1	1	1	1	1	1	1
Code	46	47	48	55	60	392	626	999	TOTAL						
Frequency	1	3	1	1	2	1	1	15	558						

ANALYSIS 35

VARIABLE V39 RATED CAP FEMALE: MED

Code	0	3	4	6	7	12	15	16	25	48	52	54	62	74	80
Frequency	515	1	1	1	1	2	2	1	1	1	1	1	1	1	1
Code	90	111	112	115	128	200	224	250	301	365	409	582	999	TOTAL	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	15	558	

ANALYSIS 36

VARIABLE V40 RATED CAP FEMALE: MIN

Code	0	4	5	16	17	20	24	25	27	40	50	54	59	67	92
Frequency	516	2	1	2	1	2	1	1	1	2	1	1	1	1	1
Code	129	144	145	195	207	249	366	374	400	999	TOTAL				
Frequency	1	1	1	1	1	1	1	1	1	15	558				

ANALYSIS 37

VARIABLE V41 RATED CAP FEMALE: OTHER

Code	0	1	4	12	13	20	26	60	184	999	TOTAL				
Frequency	534	2	1	1	1	1	1	1	1	15	558				

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Code Frequency	485 1	493 1	498 1	499 1	501 1	523 1	534 1	543 1	548 1	554 1	556 1	557 1	568 1	570 1	583 1	TOTAL	24
Code Frequency	587 1	594 1	597 1	615 1	639 1	641 1	644 1	647 1	650 1	658 1	662 1	670 1	671 2	695 1	703 1	9,999 47	558
Code Frequency	717 1	726 1	745 1	763 1	766 1	805 1	832 1	838 1	841 1	907 1	915 1	933 1	945 1	983 1	1,090 1		
Code Frequency	1,118 1	1,143 1	1,148 1	1,200 1	1,207 1	1,232 1	1,351 1	1,356 1	1,359 1	1,361 1	1,429 1	1,434 1	1,494 1	1,645 1	1,697 1		
Code Frequency	1,849 1	1,939 1	2,079 1	2,309 1	9,999 47	TOTAL 558											

ANALYSIS 41

VARIABLE	V45	INMATE COUNT MALE: MIN																																																					
Code Frequency	0 229	1 2	2 2	3 2	4 2	5 2	6 1	7 1	8 2	9 1	10 2	11 2	12 2	13 2	14 3	15 1	16 2	17 2	18 1	19 2	20 2	21 2	22 2	23 2	24 2																														
Code Frequency	25 3	26 3	27 3	28 1	29 3	30 4	31 1	32 1	33 1	34 1	35 2	36 1	37 2	38 2	39 1	40 1	41 3	42 3	43 1	44 1	45 1	46 1	47 1	48 1	49 1	50 1																													
Code Frequency	44 2	46 1	47 3	48 4	49 1	51 1	52 3	53 2	54 1	55 1	56 1	57 2	58 1	59 1	60 1	61 1	62 1	63 1	64 1	65 1	66 1	67 3	68 2	69 2	70 4	71 2	72 1	73 1	74 2	75 2	76 2	77 1	78 1	79 1	80 2	81 2	82 1	83 1	84 1																
Code Frequency	85 1	86 2	87 1	88 3	89 4	90 1	91 1	92 1	93 1	94 1	95 1	96 1	97 1	98 2	99 2	100 2	101 1	102 1	103 1	104 2	105 1	106 2	107 2	108 2	109 2	110 1	111 2	112 2	113 5	114 2	115 2	116 1	117 2	118 2	119 1	120 1	121 1	122 1	123 1	124 2	125 2	126 2	127 2	128 2	129 1	130 3	131 1	132 1	133 1	134 1	135 2	136 1	137 1	138 1	139 1

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Code	140	141	142	145	147	150	152	153	154	155	156	157	159	160	162
Frequency	1	2	3	1	1	3	1	1	1	1	2	2	1	1	1
Code	165	166	170	171	173	175	177	178	179	180	182	186	187	189	193
Frequency	1	1	1	3	2	1	1	1	1	1	1	1	1	1	1
Code	202	203	204	205	207	213	217	219	222	225	226	228	240	241	249
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1
Code	251	254	260	261	265	266	268	269	275	300	305	321	323	324	330
Frequency	1	1	2	1	1	2	1	1	1	1	1	1	1	1	1
Code	337	340	350	359	372	390	391	419	433	448	452	458	460	467	512
Frequency	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1
Code	514	548	591	605	627	632	667	675	870	874	930	959	1,362	1,592	9,999
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	47
Code	TOTAL														
Frequency	558														

ANALYSIS 42

VARIABLE	V46	INMATE	COUNT	MALE	OTHER
Code	0	1	2	3	4
Frequency	465	4	6	4	1
Code	40	72	94	98	119
Frequency	1	1	1	1	1
Code	135	136	163	296	370
Frequency	1	1	2	1	2
Code	587	596	621	766	959
Frequency	1	1	1	1	1
Code	1,198	9,999	TOTAL		
Frequency	1	47	558		

CONTINUED

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ANALYSIS 44

VARIABLE	V48	INMATE COUNT FEMALE: MAX														
Code	0	1	2	3	4	5	7	12	31	38	39	45	46	48	50	
Frequency	512	4	2	3	1	1	2	2	2	1	1	1	1	1	1	
Code	51	62	88	90	109	114	140	207	375	600	999	TOTAL				
Frequency	1	1	1	1	1	2	1	1	1	1	12	558				

ANALYSIS 45

VARIABLE	V49	INMATE COUNT FEMALE: MED														
Code	0	1	6	7	8	15	16	19	25	41	44	45	60	62	69	
Frequency	516	2	1	1	1	3	1	1	1	1	1	1	1	1	1	
Code	90	96	103	113	133	180	183	250	259	297	362	425	589	999	TOTAL	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	12	558	

ANALYSIS 46

VARIABLE	V50	INMATE COUNT FEMALE: MIN														
Code	0	1	3	5	7	8	9	11	15	16	17	19	20	26	31	
Frequency	511	1	1	1	1	1	1	1	1	1	1	1	2	1	1	
Code	38	45	57	59	64	74	77	96	108	110	120	125	144	203	207	
Frequency	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	225	302	316	450	999	TOTAL										
Frequency	1	1	1	1	12	558										

ANALYSIS 47

VARIABLE	V51	INMATE COUNT FMALE:OTHER											TOTAL
Code	0	2	6	9	15	17	20	22	54	209	999		
Frequency	537	1	1	1	1	1	1	1	1	1	12	558	

ANALYSIS 48

VARIABLE	V52	INMATE COUNT FMALE:TOTAL														
Code	0	1	2	3	7	9	11	12	16	18	19	20	24	26	27	
Frequency	485	7	1	1	1	1	1	1	1	1	1	2	1	1	1	
Code	31	35	39	41	45	47	48	63	64	66	73	74	78	88	95	
Frequency	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	
Code	99	103	111	114	116	134	153	166	172	179	198	201	207	209	250	
Frequency	1	3	1	2	1	1	1	1	1	1	1	1	2	1	1	
Code	258	278	292	293	302	316	375	383	390	425	450	526	546	589	600	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	611	739	TOTAL													
Frequency	1	1	558													

ANALYSIS 49

VARIABLE	V53	RATE CAP PERCENT OF BEHS		
Code	1	2	9	TOTAL
Frequency	113	438	7	558

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

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Code Frequency	249 1	260 1	265 1	270 1	275 1	278 1	284 1	285 1	300 2	320 2	326 1	332 1	343 1	345 1	350 2
Code Frequency	360 1	374 1	375 1	384 1	400 4	401 1	405 1	410 1	425 1	430 1	436 1	438 1	440 3	450 2	471 1
Code Frequency	475 2	490 1	500 2	504 1	525 1	528 1	532 1	533 1	543 1	544 1	549 1	550 1	570 1	598 1	600 3
Code Frequency	605 1	607 1	630 1	639 2	650 1	662 1	664 1	670 1	675 2	680 1	700 2	717 1	725 2	730 1	752 1
Code Frequency	760 1	763 1	774 1	800 1	810 1	823 1	856 1	886 1	912 1	920 1	930 1	951 1	964 1	977 1	980 1
Code Frequency	994 1	1,027 1	1,034 1	1,045 1	1,051 2	1,058 1	1,063 1	1,076 1	1,105 1	1,116 1	1,125 1	1,170 1	1,188 1	1,200 1	1,248 1
Code Frequency	1,250 1	1,255 1	1,272 1	1,322 1	1,344 1	1,355 1	1,400 1	1,408 1	1,449 1	1,536 2	1,545 1	1,646 1	1,650 1	1,660 1	1,703 1
Code Frequency	1,750 1	1,776 1	1,800 1	1,996 1	2,029 1	2,034 1	2,052 1	2,109 1	2,200 3	2,210 1	2,238 1	2,485 1	2,559 1	2,600 1	2,641 1
Code Frequency	2,900 1	3,710 1	4,000 1	9,998 291	9,999 8	TOTAL 558									

ANALYSIS 53

VARIABLE V57 OPERATIONAL CAPACITY: FE

Code Frequency	217 1	1 1	3 1	4 1	6 1	8 2	17 1	19 1	25 2	26 1	28 1	47 1	48 1	50 1	68 1
Code Frequency	72 1	75 2	76 1	78 1	120 1	134 1	142 1	153 1	162 1	175 1	233 1	249 1	270 1	300 1	325 1
Code Frequency	329 1	344 1	375 1	408 1	425 1	456 1	550 1	600 1	739 1	998 293	999 7	TOTAL 558			

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES

ANALYSIS 54

VARIABLE	SECURITY CLASSIFICATION							TOTAL
Code	1	2	3	4	5	7		
Frequency	137	14	188	21	182	16		558

ANALYSIS 55

VARIABLE	REFERENCE DATE2: 3-31-78			TOTAL
Code	1	2	9	
Frequency	225	288	45	558

ANALYSIS 56

VARIABLE	UNIT IDENTIFIER: 1					TOTAL
Code	0	1	2	7	9	
Frequency	1	536	1	1	19	558

ANALYSIS 57

VARIABLE	RATED CAPACITY: 1															
Code	1	2	3	4	5	6	7	8	9	11	12	13	14	15	16	
Frequency	305	22	1	6	1	1	2	1	2	1	6	1	1	1	2	
Code	18	20	21	22	24	25	26	27	28	29	30	31	32	33	34	
Frequency	1	5	1	1	3	6	2	1	4	1	7	4	30	1	2	
Code	35	36	38	40	41	42	43	44	45	46	48	50	52	54	55	
Frequency	1	1	1	5	3	2	5	3	9	1	17	18	1	1	2	
Code	56	58	59	60	62	64	65	66	67	68	70	72	75	76	77	
Frequency	3	1	1	5	2	3	2	1	1	1	2	1	4	3	1	

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Code Frequency	1,672 1	1,716 1	1,728 1	1,740 1	1,750 1	1,780 1	1,790 1	1,794 1	1,800 3	1,870 1	1,886 1	1,905 1	1,920 1
Code Frequency	1,944 1	1,959 1	1,981 1	2,000 2	2,015 1	2,095 1	2,100 2	2,124 1	2,130 3	2,160 1	2,168 1	2,175 1	2,176 1
Code Frequency	2,191 1	2,200 1	2,208 1	2,250 1	2,340 1	2,400 1	2,489 1	2,516 1	2,520 2	2,560 1	2,600 1	2,645 1	2,680 1
Code Frequency	2,800 1	2,826 1	2,852 1	2,994 1	3,000 5	3,059 1	3,105 1	3,325 1	3,450 1	3,499 1	3,500 1	3,600 1	3,672 1
Code Frequency	3,805 1	3,840 1	3,888 1	3,966 1	4,000 1	4,682 1	4,799 1	4,849 1	5,000 2	5,016 1	5,320 1	5,391 1	5,625 1
Code Frequency	5,632 1	5,650 1	6,000 2	6,160 1	6,300 1	6,750 1	7,000 1	7,040 1	7,623 1	8,000 1	8,032 1	8,148 1	8,705 1
Code Frequency	9,375 1	10,000 1	10,605 1	12,875 1	19,894 1	99,999 46	TOTAL 558						

ANALYSIS 59

VARIABLE V63 NUMBER OF UNITS: 1

Code Frequency	1 92	2 93	3 11	4 23	5 5	6 12	7 5	8 6	9 1	10 4	11 1	12 5	13 5	14 3	15 2
Code Frequency	16 2	17 1	18 5	20 3	21 1	22 1	23 1	24 7	25 4	26 1	28 2	29 1	30 3	32 3	35 1
Code Frequency	36 1	37 2	39 2	40 2	42 1	43 1	44 1	45 1	46 2	47 1	48 2	50 3	52 2	54 3	55 1
Code Frequency	56 3	57 1	60 2	64 2	65 2	68 2	70 1	72 1	74 1	76 1	77 1	78 1	80 3	84 2	85 1
Code Frequency	88 2	90 2	92 2	94 1	95 2	96 1	98 1	100 3	101 1	102 1	104 3	105 1	108 1	112 1	115 1

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Code	118	120	126	128	130	135	137	140	144	146	148	150	151	152	156
Frequency	1	2	1	2	2	1	1	1	6	1	2	3	1	1	1
Code	157	158	160	168	170	176	180	186	188	189	195	198	200	208	209
Frequency	1	1	2	1	1	2	2	1	2	1	1	2	3	2	1
Code	210	218	220	224	228	231	234	236	237	240	250	252	253	255	260
Frequency	2	3	1	3	2	1	3	1	1	5	1	1	1	1	1
Code	272	274	276	278	280	287	288	292	293	294	300	301	305	308	312
Frequency	1	1	2	1	2	1	2	1	1	1	1	1	2	1	1
Code	314	329	344	350	351	360	374	379	384	385	389	392	393	396	401
Frequency	2	1	1	1	1	1	1	1	1	1	1	1	1	1	2
Code	418	420	422	440	444	468	472	480	489	502	504	536	540	558	567
Frequency	1	1	1	1	1	1	1	2	1	1	2	1	1	2	1
Code	568	572	576	632	648	667	712	714	750	770	798	867	898	916	921
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	930	937	942	1,000	1,031	1,060	1,159	1,177	1,275	1,304	1,575	1,629	1,733	1,881	2,008
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1
Code	2,400	5,246	9,999	TOTAL											
Frequency	1	1	19	558											

ANALYSIS 60

VARIABLE	V64	HRS INMATES CONFINED: 1													
Code	0	4	6	7	8	9	10	11	12	13	14	15	16	17	18
Frequency	8	1	5	13	158	67	76	49	44	10	12	5	13	5	7
Code	20	21	22	23	24	99	TOTAL								
Frequency	8	1	4	15	21	36	558								

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 37

Code	344	347	349	351	362	363	368	369	370	376	379	382	384	392	395
Frequency	1	2	1	1	2	1	1	1	1	2	1	1	1	1	2
Code	401	406	409	419	425	428	434	438	440	444	448	452	458	463	464
Frequency	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1
Code	467	472	489	498	499	502	506	522	523	533	550	551	556	564	566
Frequency	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	570	576	625	641	659	662	678	680	740	742	747	750	760	770	780
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2
Code	803	859	868	869	890	938	989	1,037	1,121	1,131	1,207	1,355	1,512	1,590	1,592
Frequency	1	1	1	1	1	1	2	1	1	1	1	1	1	1	1
Code	1,779	1,974	2,285	2,396	3,992	5,246	9,999	TOTAL							
Frequency	1	1	1	1	1	1	26	558							

ANALYSIS 62

VARIABLE V66 UNIT IDENTIFIER: 2

Code	0	1	2	3	4	5	6	7	8	TOTAL
Frequency	89	379	5	22	56	2	1	3	1	558

ANALYSIS 63

VARIABLE V67 RATED CAPACITY: 2

Code	0	1	2	3	4	5	6	8	10	12	13	14	15	16	17
Frequency	90	212	55	7	11	1	5	7	10	5	4	5	1	3	2
Code	18	20	21	22	24	25	26	27	28	30	31	32	33	36	40
Frequency	2	6	2	1	5	2	1	2	1	7	3	3	3	1	4
Code	41	43	44	45	48	50	52	55	56	57	60	62	63	64	65
Frequency	1	5	1	3	25	8	2	1	1	1	4	3	1	2	2

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	68	70	74	75	76	80	82	84	85	87	88	90	91	95	113
Frequency	3	1	3	3	1	1	1	1	1	1	1	1	1	1	1
Code	115	120	140	157	240	242	9,999	TOTAL							
Frequency	1	1	1	1	1	1	10	558							

ANALYSIS 64

VARIABLE	V68	FLOOR SPACE: 2												
Code	0	24	30	35	36	39	40	41	42	43	44	45	48	
Frequency	89	1	1	2	4	1	6	1	1	1	4	8	18	
Code	49	50	51	52	53	54	55	56	57	58	59	60	61	
Frequency	4	7	4	2	2	9	4	4	2	2	4	22	2	
Code	62	63	64	65	66	67	68	69	70	71	72	73	74	
Frequency	4	3	7	2	2	2	2	1	11	3	6	2	2	
Code	75	76	77	78	79	80	81	82	83	84	85	86	87	
Frequency	4	2	2	3	2	9	4	3	2	2	2	1	1	
Code	88	90	91	92	94	95	96	97	100	104	106	108	109	
Frequency	1	2	1	1	2	1	7	2	1	1	1	3	1	
Code	110	112	113	120	122	126	130	135	136	140	144	150	155	
Frequency	1	1	1	5	1	1	1	1	1	4	2	1	2	
Code	156	160	168	176	177	180	187	192	200	203	204	225	240	
Frequency	2	1	1	1	1	4	1	3	3	1	1	1	1	
Code	250	251	257	260	285	320	345	350	352	360	367	373	378	
Frequency	1	1	1	1	1	2	1	1	1	1	2	1	1	
Code	380	400	401	416	420	432	440	460	480	494	500	515	548	
Frequency	1	3	1	1	1	1	2	2	1	1	1	1	1	
Code	550	572	612	800	840	880	884	900	938	945	960	1,003	1,045	
Frequency	1	2	1	1	2	2	1	1	1	2	1	1	1	

SEP 2 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code Frequency	1,058 1	1,072 1	1,100 2	1,104 1	1,140 2	1,190 1	1,197 1	1,200 1	1,206 1	1,273 3	1,278 1	1,302 1	1,320 8
Code Frequency	1,330 1	1,344 1	1,394 1	1,440 1	1,446 1	1,453 8	1,475 1	1,480 1	1,482 1	1,496 1	1,530 1	1,570 1	1,588 1
Code Frequency	1,612 1	1,620 1	1,675 1	1,681 1	1,690 1	1,707 1	1,716 1	1,737 1	1,800 1	1,805 1	1,853 1	1,900 1	2,000 1
Code Frequency	2,015 1	2,080 1	2,100 1	2,160 1	2,180 1	2,203 1	2,400 1	2,460 1	2,500 1	2,536 1	2,680 1	2,700 1	2,820 1
Code Frequency	2,958 1	3,000 1	3,051 1	3,100 1	3,150 1	3,162 1	3,196 1	3,200 1	3,275 1	3,320 1	3,360 1	3,384 1	3,500 2
Code Frequency	3,672 1	3,800 1	3,816 1	3,996 1	4,305 1	4,400 1	4,500 3	4,600 1	4,700 1	4,756 1	4,785 1	4,800 1	5,000 2
Code Frequency	5,208 1	5,724 2	5,996 1	6,125 1	6,184 1	6,200 1	6,251 1	7,000 1	7,303 1	7,600 1	8,000 1	8,050 1	8,561 1
Code Frequency	9,410 1	9,484 1	18,564 1	20,479 1	27,338 1	99,999 34	TOTAL 558						

ANALYSIS 65

VARIABLE V69 NUMBER OF UNITS: 2

Code Frequency	0 90	1 103	2 81	3 10	4 39	5 10	6 16	7 1	8 9	9 5	10 5	11 3	12 4	14 6	15 2
Code Frequency	17 2	18 4	19 4	20 8	21 2	22 4	24 7	28 2	30 3	31 2	32 1	33 2	34 1	35 2	36 3
Code Frequency	37 1	38 2	40 1	41 1	42 3	45 1	47 1	48 2	50 2	51 1	52 1	53 1	54 1	57 1	58 2
Code Frequency	60 2	62 1	64 2	67 1	68 1	70 1	74 1	75 2	78 1	79 1	81 1	82 1	90 1	93 1	94 1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 40

Code	98	100	101	105	108	113	114	118	120	123	124	125	126	131	137
Frequency	1	3	1	1	1	2	1	1	2	1	1	1	1	1	1
Code	142	144	152	160	170	172	176	183	186	188	190	191	196	199	200
Frequency	1	1	2	1	1	1	1	1	1	1	1	1	1	1	3
Code	202	208	213	215	224	228	230	234	240	248	259	261	264	280	294
Frequency	1	1	1	1	2	1	1	1	2	1	1	1	1	1	2
Code	300	302	308	312	314	321	359	372	400	416	421	464	480	484	494
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	541	600	623	658	671	825	852	864	1,246	9,999	TOTAL				
Frequency	1	1	1	1	1	1	1	1	1	9	558				

ANALYSIS 66

VARIABLE V70 HRS INMATES CONFINED: 2

Code	0	1	5	6	7	8	9	10	11	12	13	14	15	16	17
Frequency	94	1	1	6	10	118	41	47	39	35	6	10	3	13	1
Code	18	20	21	22	23	24	40	68	99	TOTAL					
Frequency	3	4	3	8	27	60	1	1	26	558					

ANALYSIS 67

VARIABLE V71 TOTAL INMATES ASSIGN: 2

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

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 41

Code	46	47	48	49	50	52	53	54	55	56	58	59	60	61	62
Frequency	3	3	7	2	2	4	2	1	3	3	3	1	2	1	1
Code	63	64	66	67	68	70	71	72	74	75	76	77	78	80	81
Frequency	1	2	2	1	3	5	1	1	1	3	1	1	2	2	1
Code	84	86	88	89	90	91	93	94	95	96	97	98	99	100	101
Frequency	1	1	5	1	2	1	2	3	1	2	1	1	1	5	2
Code	102	103	104	107	108	110	111	112	113	114	115	116	117	120	121
Frequency	1	1	1	1	2	1	1	1	2	1	1	1	1	1	1
Code	122	123	124	127	129	130	131	132	133	140	142	143	148	149	152
Frequency	1	3	2	1	1	1	3	1	1	2	2	1	1	2	2
Code	157	159	164	166	172	173	174	177	178	179	185	186	192	198	200
Frequency	2	1	1	1	1	1	1	4	2	1	1	3	1	2	1
Code	202	207	209	219	227	233	236	244	246	248	260	261	262	270	278
Frequency	1	2	1	1	1	1	3	1	1	1	2	1	1	1	1
Code	281	299	300	304	312	320	337	350	352	365	385	402	403	437	440
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	460	477	483	489	492	515	544	555	556	580	588	605	641	684	710
Frequency	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1
Code	741	867	874	1,081	1,154	1,250	1,416	1,515	1,650	1,781	2,065	9,999	TOTAL		
Frequency	1	1	1	1	1	1	1	1	1	1	1	11	558		

ANALYSIS 68

VARIABLE V72 UNIT IDENTIFIER: 3

Code	0	1	2	3	4	5	6	7	8	TOTAL
Frequency	188	258	6	25	45	6	6	5	19	558

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 42

ANALYSIS 69

VARIABLE V73 RATED CAPACITY: 3

Code Frequency	0 189	1 160	2 34	3 10	4 12	5 3	6 6	7 3	8 8	9 1	10 10	12 3	13 3	14 8	15 1
Code Frequency	16 5	18 3	20 3	21 1	22 1	24 5	25 2	26 2	27 1	28 2	30 4	31 2	32 1	34 3	36 2
Code Frequency	38 2	40 1	42 1	45 3	46 1	47 1	48 2	50 4	51 1	52 1	54 1	55 2	60 4	64 2	65 1
Code Frequency	75 3	80 2	82 2	84 3	88 1	89 1	90 3	91 2	100 2	102 1	108 1	113 1	120 1	136 1	139 1
Code Frequency	141 1	150 1	166 1	172 1	228 1	309 1	1,152 1	9,599 11	TOTAL 558						

ANALYSIS 70

VARIABLE V74 FLOOR SPACE: 3

Code Frequency	0 186	23 1	24 1	30 1	32 1	35 1	36 1	40 2	42 1	44 5	45 2	48 11	49 1
Code Frequency	50 4	51 1	52 3	53 3	54 12	55 2	56 3	57 2	58 4	60 14	61 1	62 2	63 4
Code Frequency	64 4	66 3	68 4	69 1	70 2	71 1	72 5	73 1	74 1	75 4	77 3	78 1	80 13
Code Frequency	81 1	82 1	84 2	85 1	86 3	87 1	88 1	90 3	94 2	95 1	96 4	97 1	98 1
Code Frequency	99 1	100 2	102 1	103 1	104 1	105 1	106 1	107 1	108 1	110 1	111 1	116 1	119 1
Code Frequency	120 6	123 1	132 1	135 1	140 1	142 1	143 1	145 1	150 2	153 1	161 1	163 1	170 1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	176	180	182	190	192	193	200	216	225	236	238	240	243
Frequency	1	1	1	1	1	1	2	5	1	1	2	1	1
Code	250	270	300	301	320	324	338	352	360	400	402	414	420
Frequency	1	2	3	1	2	1	1	1	1	2	1	1	1
Code	430	432	440	446	450	460	500	520	522	546	560	570	580
Frequency	1	1	1	1	2	1	1	1	1	1	1	1	1
Code	596	620	634	640	684	720	740	760	786	800	861	900	906
Frequency	1	1	1	1	1	1	1	1	1	1	1	2	1
Code	920	945	960	1,050	1,080	1,100	1,116	1,200	1,211	1,250	1,300	1,344	1,383
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,400	1,428	1,440	1,500	1,575	1,580	1,710	1,716	1,771	1,800	1,840	1,858	2,000
Frequency	1	1	1	1	1	1	1	1	1	2	1	1	1
Code	2,068	2,225	2,300	2,333	2,340	2,376	2,384	2,500	2,515	2,590	2,613	2,617	2,700
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,725	2,736	2,911	3,000	3,078	3,134	3,162	3,290	3,510	3,522	3,590	3,626	3,648
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	3,776	4,060	4,082	4,240	4,500	4,520	4,565	4,700	4,960	5,040	5,179	5,400	5,600
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	5,661	5,964	6,107	6,194	6,200	6,240	6,426	6,600	6,750	6,840	6,950	8,050	8,132
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	8,335	9,372	9,484	9,900	10,084	11,000	11,988	12,040	12,600	16,796	33,264	99,999	TOTAL
Frequency	1	1	1	1	1	1	1	1	1	1	1	36	558

ANALYSIS 71

VARIABLE V75 NUMBER OF UNITS: 3

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	186	122	48	15	13	8	6	5	6	5	10	4	8	1	5

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code Frequency	15 2	16 3	17 1	18 2	19 1	20 4	22 3	23 1	24 7	26 1	27 1	28 3	29 1	30 2	31 1	TOTAL	44
Code Frequency	32 1	35 2	36 5	38 2	40 4	42 1	44 1	48 2	49 1	50 5	54 1	58 1	59 2	60 1	63 1		
Code Frequency	64 1	66 2	67 1	74 1	80 2	81 1	90 1	96 2	100 3	101 1	102 1	110 1	113 1	117 1	118 1		
Code Frequency	125 1	132 2	135 1	136 1	140 1	149 1	163 1	165 1	186 1	192 1	204 1	207 1	218 1	220 1	229 1		
Code Frequency	247 1	250 1	258 1	270 1	272 1	273 1	283 1	332 1	346 1	395 1	400 1	747 1	774 1	9,989 4	TOTAL	558	

ANALYSIS 72

VARIABLE V76 HRS INMATES CONFINED: 3

Code Frequency	0 191	2 1	4 1	6 1	7 10	8 88	9 24	10 26	11 20	12 27	13 7	14 9	15 2	16 4	17 2	TOTAL	558
Code Frequency	18 6	19 1	20 10	21 4	22 10	23 24	24 65	30 1	80 1	99 23							

ANALYSIS 73

VARIABLE V77 TOTAL INMATES ASSIGN: 3

Code Frequency	0 222	1 19	2 16	3 11	4 7	5 11	6 10	7 4	8 7	9 4	10 9	11 3	12 9	13 7	14 1		
Code Frequency	15 4	16 4	17 2	18 5	20 2	21 3	22 3	23 1	24 5	25 1	26 3	27 2	28 5	29 4	30 7		
Code Frequency	31 1	32 3	33 2	34 5	35 1	36 5	37 2	38 3	39 2	40 4	42 3	43 1	44 2	45 2	47 1		

TABLES 45

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	48	50	51	52	54	55	56	58	59	60	62	63	64	66	67
Code Frequency	2	5	2	1	1	3	1	1	2	4	1	1	2	1	1
Code Frequency	69	70	74	79	80	83	85	86	88	89	90	91	92	93	94
Code Frequency	1	1	2	1	3	1	1	1	3	1	3	1	3	1	1
Code Frequency	96	97	98	100	101	105	107	108	113	114	117	118	125	127	133
Code Frequency	1	1	1	4	1	2	2	1	1	2	1	1	2	1	1
Code Frequency	135	137	140	141	142	143	150	156	160	161	163	165	171	182	186
Code Frequency	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1
Code Frequency	193	194	199	204	209	211	218	221	240	243	272	274	288	300	306
Code Frequency	1	2	1	1	1	1	2	1	1	1	1	1	1	1	1
Code Frequency	319	361	364	380	425	498	531	532	535	568	592	722	729	872	938
Code Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code Frequency	979	1,177	1,276	1,622	9,999	TOTAL	558								
Code Frequency	1	1	1	1	10	558									

ANALYSIS 74

VARIABLE V78 UNIT IDENTIFIER: 4

	0	1	2	3	4	5	6	7	8	9	TOTAL
Code Frequency	269	190	10	11	25	10	18	6	18	1	558

ANALYSIS 75

VARIABLE V79 RATED CAPACITY: 4

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Code Frequency	275	104	33	4	15	2	10	3	6	3	8	3	3	1	3
Code Frequency	15	16	17	18	20	22	23	24	25	26	27	30	31	32	35
Code Frequency	6	3	1	4	5	1	2	2	2	1	1	2	2	1	2

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	36	39	40	41	42	44	45	48	50	54	60	61	62	63	64	TOTAL
Frequency	1	1	2	1	1	2	2	3	3	1	2	1	1	1	1	558
Code	67	70	71	74	76	80	84	88	103	114	154	175	233	9,999	TABLES	46
Frequency	1	1	1	2	1	3	1	1	1	1	1	1	1	11		

ANALYSIS 76

VARIABLE	V80	FLOOR SPACE: 4													
Code	0	24	32	35	36	39	40	41	42	44	45	46	48		
Frequency	270	1	2	2	2	1	3	2	1	1	2	1	4		
Code	49	50	52	53	54	55	56	58	59	60	61	62	63		
Frequency	1	1	2	3	11	2	2	1	1	9	2	1	4		
Code	65	66	67	68	70	71	72	73	74	75	77	78	79		
Frequency	5	1	1	4	3	1	3	1	2	6	1	1	1		
Code	80	81	82	84	85	88	94	95	96	100	103	104	106		
Frequency	5	1	4	1	1	2	2	1	5	2	1	1	2		
Code	109	112	113	114	120	130	132	135	138	144	152	155	159		
Frequency	1	1	1	1	2	1	1	1	1	2	1	1	1		
Code	165	170	180	184	185	187	190	195	209	216	227	232	240		
Frequency	1	1	1	1	2	1	1	1	1	1	1	1	3		
Code	243	249	252	255	274	277	283	286	289	291	324	357	370		
Frequency	1	1	1	1	1	1	1	1	1	1	1	2	1		
Code	378	383	391	392	428	432	435	448	450	470	480	504	512		
Frequency	1	1	1	1	1	1	2	1	2	1	1	1	1		
Code	576	580	600	617	618	624	640	680	701	784	814	864	880		
Frequency	2	1	2	1	1	1	1	1	1	1	1	1	1		
Code	900	902	930	952	1,000	1,008	1,100	1,142	1,170	1,200	1,295	1,350	1,357		
Frequency	1	1	1	1	3	1	1	1	1	2	1	1	1		

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

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Code	1,392	1,400	1,475	1,500	1,509	1,608	1,628	1,710	1,716	1,750	1,788	1,858	2,000
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	4
Code	2,116	2,160	2,215	2,238	2,252	2,300	2,304	2,376	2,400	2,500	2,590	2,640	2,808
Frequency	2	2	1	1	1	1	1	1	1	2	1	1	2
Code	3,078	3,162	3,200	3,250	3,312	3,364	3,451	3,604	3,840	4,000	4,175	4,299	5,025
Frequency	1	1	1	1	1	1	1	1	1	2	1	1	1
Code	5,150	5,714	6,052	6,489	6,612	7,266	8,400	10,325	13,804	20,000	25,000	99,999	TOTAL
Frequency	1	1	1	1	1	1	1	1	1	1	2	18	558

ANALYSIS 77

VARIABLE V81 NUMBER OF UNITS: 4

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Frequency	270	88	29	20	9	9	11	4	11	2	2	2	9	1	3	
Code	15	16	17	18	19	20	21	24	26	28	30	32	34	40	41	
Frequency	4	1	2	2	1	4	2	2	2	1	1	2	1	1	1	
Code	42	45	46	48	50	51	58	60	61	67	71	72	76	77	90	
Frequency	2	1	1	1	1	1	2	2	2	1	1	1	1	1	1	
Code	90	100	102	111	116	124	131	138	139	144	152	154	158	173	185	
Frequency	1	2	1	1	1	2	1	1	1	1	1	1	2	1	1	
Code	190	198	200	208	240	248	272	274	285	368	384	402	500	590	602	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	1,049	9,959	TOTAL													
Frequency	1	8	558													

ANALYSIS 78

VARIABLE V82 HRS INMATES CONFINED: 4

Code	0	2	4	6	7	8	9	10	11	12	13	14	15	16	18
Frequency	288	2	1	1	6	51	17	29	19	23	5	9	1	7	1
Code	19	20	21	22	23	24	99	TOTAL							
Frequency	2	6	2	5	20	49	14	558							

ANALYSIS 79

VARIABLE V83 TOTAL INMATES ASSIGN: 4

Code	0	1	2	3	4	5	6	7	8	9	10	12	13	14	15
Frequency	299	5	12	3	7	5	14	6	11	7	7	9	3	3	4
Code	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Frequency	2	2	6	2	3	4	1	4	3	1	2	3	2	2	3
Code	31	33	34	35	36	38	39	40	41	43	44	45	46	47	48
Frequency	1	1	1	2	3	1	1	1	1	1	1	1	1	1	3
Code	49	50	51	52	53	55	56	58	60	61	62	64	65	68	69
Frequency	1	4	2	1	1	2	1	1	1	2	1	2	2	1	1
Code	70	72	74	76	78	81	82	83	88	89	90	92	97	98	100
Frequency	1	1	1	2	1	1	1	1	1	2	2	2	2	1	2
Code	101	103	105	110	113	116	119	130	135	140	144	152	157	158	165
Frequency	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1
Code	168	170	171	176	184	188	197	200	204	222	240	242	248	263	265
Frequency	1	2	1	1	1	1	1	1	2	1	1	1	1	1	1
Code	272	283	285	301	302	316	339	362	375	394	491	574	578	694	776
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	927	956	972	1,007	1,397	9,999	TOTAL								
Frequency	1	1	1	1	1	7	558								

SEP 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

ANALYSIS 80

VARIABLE	V84	UNIT IDENTIFIER: 5									TOTAL
Code	0	1	2	3	4	5	6	7	8	9	558
Frequency	326	145	7	10	15	12	11	7	24	1	

ANALYSIS 81

VARIABLE	V85	RATED CAPACITY: 5															TOTAL
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	558
Frequency	333	72	24	6	12	1	11	1	5	1	5	1	1	1	2	1	
Code	16	17	18	20	21	22	24	28	32	33	35	36	37	38	40		
Frequency	2	1	4	7	1	4	2	1	2	1	1	1	1	1	1	1	1
Code	41	48	50	53	55	58	60	62	64	68	70	71	74	75	80		
Frequency	1	3	3	2	1	1	3	1	1	2	2	1	1	2	3		
Code	82	84	90	100	108	112	132	186	190	218	400	9,999	TOTAL				
Frequency	2	2	1	2	1	1	1	1	1	1	1	11	558				

ANALYSIS 82

VARIABLE	V86	FLOOR SPACE: 5															TOTAL
Code	0	22	35	36	40	41	42	45	48	50	52	53	54				
Frequency	328	1	1	1	1	2	1	2	4	3	5	1	6				
Code	56	60	61	62	63	64	66	67	68	69	70	71	72				
Frequency	2	10	1	2	3	2	2	2	4	1	2	1	1				
Code	73	75	79	80	82	85	88	89	90	91	92	94	96				
Frequency	1	4	2	2	1	1	2	1	2	1	1	2	3				
Code	100	101	102	107	108	110	111	120	125	130	140	160	165				
Frequency	2	1	1	1	1	1	1	2	1	1	1	1	1				

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Code	611	679	714	790	1,077	1,198	1,265	9,999	TOTAL
Frequency	1	1	1	1	1	1	1	5	558

ANALYSIS 86

VARIABLE V90 UNIT IDENTIFIER: 6

Code	0	1	2	3	4	5	6	7	8	TOTAL
Frequency	380	104	6	8	14	7	7	10	22	558

ANALYSIS 87

VARIABLE V91 RATED CAPACITY: 6

Code	0	1	2	3	4	5	6	7	8	9	10	12	15	16	18
Frequency	382	43	20	7	3	2	8	1	9	1	7	3	1	4	1
Code	19	20	21	24	25	26	29	30	33	37	39	40	44	45	46
Frequency	1	1	1	1	1	1	1	1	1	2	1	2	2	1	1
Code	48	50	52	53	60	62	64	66	68	70	72	75	80	85	86
Frequency	5	5	1	1	4	1	2	1	1	3	1	2	1	1	1
Code	89	90	92	110	119	124	140	211	311	9,999	TOTAL				
Frequency	1	1	1	1	1	1	1	1	1	9	558				

ANALYSIS 88

VARIABLE V92 FLOOR SPACE: 6

Code	0	30	35	37	40	42	45	48	50	54	59	60	61
Frequency	380	1	2	1	1	2	1	3	3	11	1	4	1
Code	63	64	65	68	70	72	75	76	78	80	82	83	84
Frequency	1	2	2	1	2	1	1	1	1	3	1	1	1
Code	85	90	93	99	101	110	120	126	130	140	143	144	150
Frequency	2	1	1	1	1	2	1	1	1	2	1	1	1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	153	154	173	178	180	181	182	204	230	234	242	252	275
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	300	351	366	400	405	410	432	450	476	480	500	560	580
Frequency	1	1	1	2	1	1	2	1	1	1	4	2	1
Code	624	650	660	672	696	756	821	866	908	1,050	1,083	1,120	1,213
Frequency	2	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,225	1,267	1,301	1,400	1,528	1,775	1,802	1,900	1,912	1,920	2,000	2,013	2,021
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,250	2,331	2,500	2,698	2,748	2,850	2,880	2,920	3,200	3,451	3,500	3,600	3,610
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	1
Code	3,800	3,896	4,032	4,228	4,240	4,335	4,360	4,464	4,601	5,130	5,298	5,312	5,400
Frequency	2	1	1	1	1	1	1	1	1	1	1	1	1
Code	5,481	5,700	5,788	5,940	6,364	6,840	7,600	7,899	10,500	10,980	11,000	15,500	16,796
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	99,999	TOTAL											
Frequency	13	558											

ANALYSIS 89

VARIABLE V93 NUMBER OF UNITS: 6

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	380	71	16	10	8	2	4	3	4	3	3	3	6	1	2
Code	15	16	17	18	20	21	23	24	26	30	31	41	48	49	51
Frequency	2	1	1	4	2	2	1	1	1	2	1	1	2	1	1
Code	58	60	90	94	102	111	132	189	234	265	880	9,999	TOTAL		
Frequency	1	2	1	1	1	1	1	1	1	1	1	7	558		

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ANALYSIS 90

VARIABLE	V94	HRS INMATES, CONFINED: 6													
Code	0	7	8	9	10	11	12	13	14	16	18	20	21	22	23
Frequency	382	6	32	7	19	12	13	4	3	4	1	3	1	4	8
Code	24	99	TOTAL												
Frequency	37	22	558												

ANALYSIS 91

VARIABLE	V95	TOTAL INMATES ASSIGN: 6													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	394	6	5	7	3	4	6	2	7	4	6	1	5	3	2
Code	15	16	18	19	20	22	23	24	25	26	28	30	31	38	39
Frequency	4	2	3	4	2	1	1	1	3	1	2	2	1	1	1
Code	40	41	42	43	45	46	47	48	49	50	51	53	54	55	58
Frequency	2	1	1	2	1	1	1	2	1	1	1	1	1	1	1
Code	60	61	62	66	70	72	75	76	78	80	84	86	89	92	94
Frequency	1	3	2	2	2	1	1	1	3	1	1	1	1	3	1
Code	98	99	102	108	111	114	115	129	138	149	151	160	180	190	191
Frequency	1	1	2	1	1	2	1	1	1	1	1	1	1	1	1
Code	208	227	230	258	283	288	300	349	388	590	1,357	9,999	TOTAL		
Frequency	1	1	1	1	1	1	1	1	1	1	1	4	558		

ANALYSIS 92

VARIABLE	V96	UNIT IDENTIFIER: 7								
Code	0	1	2	3	4	5	6	7	8	TOTAL
Frequency	427	82	10	2	11	4	5	5	12	558

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Code Frequency	3,780 1	3,781 1	3,814 1	4,000 2	4,372 1	5,075 1	6,384 1	6,544 1	7,020 1	7,214 1	8,014 1	8,400 1	9,590 1	TOTAL 558
Code Frequency	10,000 1	10,200 1	10,611 1	14,280 1	40,005 1	50,000 1	80,018 1	80,028 1	80,034 1	80,182 1	80,199 1	80,209 1	80,240 1	TOTAL 558
Code Frequency	80,274 1	80,288 1	80,535 1	80,729 1	81,622 1	90,001 1	99,999 5							

ANALYSIS 95

VARIABLE	V99	NUMBER OF UNITS: 7														
Code Frequency	0 427	1 57	2 17	3 5	4 4	5 1	6 4	8 1	9 2	10 2	11 2	12 2	14 2	15 2	16 3	
Code Frequency	18 1	19 1	21 1	24 2	31 1	32 2	45 1	48 1	56 1	60 1	74 1	80 1	148 1	158 1	180 1	
Code Frequency	234 1	304 1	9,999 8	TOTAL 558												

ANALYSIS 96

VARIABLE	V100	HRS INMATES CONFINED: 7														
Code Frequency	0 429	2 1	7 6	8 23	9 6	10 17	11 8	12 8	13 2	14 3	16 2	17 1	19 1	20 1	22 2	
Code Frequency	23 3	24 29	99 16	TOTAL 558												

ANALYSIS 97

VARIABLE V101 TOTAL INMATES ASSIGN: 7

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	437	2	2	7	7	4	2	3	5	3	2	3	3	1	1
Code	16	19	20	21	22	27	28	31	34	35	38	39	40	41	44
Frequency	3	2	2	2	1	1	4	1	1	1	3	2	1	1	1
Code	45	48	49	51	53	55	56	57	58	70	71	73	76	78	80
Frequency	3	1	1	1	1	1	1	1	1	1	1	1	1	2	1
Code	84	85	86	87	90	92	93	94	99	100	101	107	110	115	119
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	125	130	137	147	148	164	209	240	265	286	304	308	9,999	TOTAL	
Frequency	1	1	1	1	1	1	1	1	1	1	2	1	4	558	

ANALYSIS 98

VARIABLE V102 UNIT IDENTIFIER: 8

Code	0	1	2	3	4	5	6	7	8	9	TOTAL
Frequency	449	66	8	4	9	1	5	2	13	1	558

ANALYSIS 99

VARIABLE V103 RATED CAPACITY: 8

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	14	15
Frequency	45	27	8	4	5	1	2	1	2	1	6	1	2	2	2
Code	16	18	20	27	30	31	38	40	44	45	47	48	50	55	60
Frequency	2	1	1	1	2	1	1	2	1	1	1	3	4	2	2
Code	70	72	75	84	89	106	127	135	149	150	163	200	9,999	TOTAL	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	6	558	

ANALYSIS 100

VARIABLE	V104 FLOOR SPACE: 8													
Code	0	45	48	49	50	51	52	54	56	58	60	61	67	
Frequency	449	1	1	1	3	2	1	2	2	1	2	1	1	
Code	68	70	71	72	74	80	86	87	88	98	99	102	105	
Frequency	1	1	1	1	1	5	1	1	2	1	1	1	1	
Code	128	141	144	197	198	234	238	300	323	333	355	360	385	
Frequency	1	1	2	1	1	1	1	1	1	1	1	1	2	
Code	400	408	432	520	533	654	700	766	780	790	855	880	960	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	980	1,000	1,160	1,222	1,274	1,294	1,395	1,600	1,638	1,988	2,164	2,450	2,613	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	2,791	2,914	3,280	3,337	3,451	3,456	3,460	3,500	4,032	4,100	4,228	4,518	4,600	
Frequency	1	1	1	1	1	1	2	1	1	1	1	1	1	
Code	5,580	5,953	6,350	6,600	7,700	7,728	8,000	8,700	10,200	10,500	13,000	13,255	99,999	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	6	
Code	TOTAL													
Frequency	558													

ANALYSIS 101

VARIABLE	V105 NUMBER OF UNITS: 8															
Code	0	1	2	3	4	6	7	8	10	11	12	14	15	16	18	
Frequency	449	43	14	5	7	6	1	2	1	1	2	2	1	1	1	
Code	20	24	25	26	27	28	33	36	40	51	52	59	60	70	86	
Frequency	2	1	1	1	1	2	1	1	1	1	1	1	1	1	1	
Code	107	128	290	9,999	TOTAL											
Frequency	1	1	1	2	558											

ANALYSIS 102

VARIABLE V106 HRS INMATES CONFINED: 8

Code	0	7	8	9	10	11	12	13	14	16	20	21	22	23	24
Frequency	452	5	20	4	15	5	9	1	2	2	2	1	4	5	22

Code	99	TOTAL
Frequency	9	558

ANALYSIS 103

VARIABLE V107 TOTAL INMATES ASSIGN: 8

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	454	1	3	4	4	7	2	2	5	3	3	2	1	1	2

Code	15	16	17	18	20	21	22	23	26	28	31	32	36	37	39
Frequency	1	1	3	1	1	1	1	1	1	3	1	1	2	1	1

Code	40	44	47	48	50	53	58	60	67	70	75	76	79	81	83
Frequency	1	1	1	2	1	1	1	1	2	1	1	3	1	1	1

Code	86	90	97	100	109	110	113	114	115	121	127	128	129	130	142
Frequency	1	1	2	1	1	1	1	1	1	1	1	1	1	2	1

Code	147	149	194	584	9,999	TOTAL
Frequency	1	2	1	1	3	558

ANALYSIS 104

VARIABLE V108 UNIT IDENTIFIER: 9

Code	0	1	2	3	4	5	6	7	8	TOTAL
Frequency	477	47	2	5	10	2	5	2	8	558

ANALYSIS 105

VARIABLE V109 RATED CAPACITY: 9

Code	0	1	2	3	4	5	6	7	8	9	10	12	13	14	18
Frequency	479	20	15	2	3	1	1	1	1	1	3	3	1	2	1
Code	19	20	21	24	25	30	32	41	44	46	50	51	74	80	100
Frequency	1	1	1	1	1	1	2	1	1	1	4	1	1	1	1
Code	104	125	9,999	TOTAL											
Frequency	1	1	3	558											

ANALYSIS 106

VARIABLE V110 FLOOR SPACE: 9

Code	0	39	40	42	45	48	50	51	54	55	57	67	80
Frequency	477	1	1	2	2	3	2	1	3	1	2	1	2
Code	81	83	85	90	96	100	102	110	131	138	152	160	161
Frequency	1	1	1	1	1	1	2	1	1	1	1	1	1
Code	180	206	242	273	338	342	400	440	598	780	791	800	818
Frequency	1	1	1	2	1	1	2	1	1	1	1	1	1
Code	830	960	1,007	1,053	1,092	1,100	1,199	1,200	1,233	1,274	1,390	1,760	1,976
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,000	2,750	2,911	3,058	3,105	3,875	4,134	5,000	5,100	5,340	5,856	8,028	10,200
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	1
Code	99,999	TOTAL											
Frequency	4	558											

ANALYSIS 107

VARIABLE	V111	NUMBER OF UNITS: 9													
Code	0	1	2	3	4	5	6	7	8	9	13	14	18	20	25
Frequency	477	28	13	2	3	2	4	2	2	1	1	1	1	3	1
Code	28	30	31	33	36	56	58	84	95	102	119	284	290	9,999	TOTAL
Frequency	2	2	1	1	1	1	1	1	1	1	1	1	1	2	558

ANALYSIS 108

VARIABLE	V112	HRS INMATES CONFINED: 9													
Code	0	7	8	9	10	11	12	13	15	16	19	20	22	23	24
Frequency	480	4	12	4	9	3	6	1	1	2	1	2	4	6	15
Code	99	TOTAL													
Frequency	8	558													

ANALYSIS 109

VARIABLE	V113	TOTAL INMATES ASSIGN: 9													
Code	0	1	2	3	4	5	6	7	8	9	10	12	13	15	19
Frequency	483	3	3	3	1	1	5	4	2	2	2	2	1	1	2
Code	20	24	25	26	27	28	29	32	33	38	39	46	55	56	61
Frequency	3	1	1	3	1	3	1	2	1	1	2	1	1	1	1
Code	63	65	69	75	76	82	84	125	145	150	158	170	295	407	698
Frequency	1	1	1	1	2	1	2	1	1	1	1	1	1	1	1
Code	9,999	TOTAL													
Frequency	2	658													

ANALYSIS 110

VARIABLE V114 UNIT IDENTIFIER: 10

Code	0	1	2	3	4	5	6	7	8	TOTAL
Frequency	487	37	4	3	4	4	5	5	9	558

ANALYSIS 111

VARIABLE V115 RATED CAPACITY: 10

Code	0	1	2	3	4	5	6	7	8	9	10	12	13	14	16
Frequency	489	19	9	2	1	1	1	1	1	1	3	2	2	1	1
Code	17	18	20	22	30	32	38	48	51	58	60	70	88	110	125
Frequency	1	1	1	2	2	1	1	1	1	1	2	1	1	2	1
Code	156	9,999	TOTAL												
Frequency	1	4	558												

ANALYSIS 112

VARIABLE V116 FLOOR SPACE: 10

Code	0	24	32	39	41	47	48	50	51	59	61	68	70
Frequency	487	1	1	1	1	1	3	1	1	1	1	1	2
Code	72	80	95	96	105	110	119	129	150	155	186	187	209
Frequency	1	2	1	2	1	1	1	1	1	1	1	1	1
Code	212	239	264	296	340	440	500	551	600	645	750	756	780
Frequency	1	1	1	1	1	1	1	1	1	1	1	2	1
Code	800	836	937	1,000	1,076	1,152	1,440	1,464	1,675	1,976	2,275	2,550	3,210
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	3,480	3,952	4,000	4,741	5,800	5,856	6,864	8,920	9,240	99,999	TOTAL		
Frequency	1	1	1	1	2	1	1	1	1	4	558		

ANALYSIS 113

VARIABLE V117 NUMBER OF UNITS: 10

Code	0	1	2	3	4	6	7	9	10	12	14	16	20	30	31
Frequency	487	30	9	2	7	1	1	1	1	1	1	1	1	1	1
Code	40	42	63	64	93	185	212	278	9,999	TOTAL					
Frequency	2	1	1	1	1	1	1	1	4	558					

ANALYSIS 114

VARIABLE V118 HRS INMATES CONFINED: 10

Code	0	7	8	9	10	11	12	16	20	21	22	23	24	99	TOTAL
Frequency	490	4	10	3	6	4	5	2	1	2	3	7	13	8	558

ANALYSIS 115

VARIABLE V119 TOTAL INMATES ASSIGN: 10

Code	0	1	2	3	4	5	6	7	9	10	11	12	14	18	19
Frequency	492	1	2	2	3	1	5	3	1	5	1	1	2	2	2
Code	21	22	26	27	28	32	37	41	44	46	47	50	51	58	64
Frequency	2	1	1	1	1	1	2	1	1	1	3	1	1	1	1
Code	66	69	70	106	110	125	156	179	186	212	9,999	TOTAL			
Frequency	1	1	1	1	2	1	1	1	1	1	5	558			

ANALYSIS 116

VARIABLE V120 UNIT IDENTIFIER: 11

Code	0	1	2	3	4	5	6	7	8	TOTAL
Frequency	501	28	5	3	4	3	2	2	10	558

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ANALYSIS 117

VARIABLE V121 RATED CAPACITY: 11

Code	0	1	2	3	4	5	9	10	11	12	14	17	20	22	25
Frequency	505	18	3	6	4	1	2	2	2	1	1	1	1	1	2
Code	28	48	52	78	162	169	9,999	TOTAL							
Frequency	1	2	1	1	1	1	1	558							

ANALYSIS 118

VARIABLE V122 FLOOR SPACE: 11

Code	0	32	47	48	52	58	60	62	63	65	68	74	75
Frequency	501	1	1	3	2	1	2	1	1	1	1	1	1
Code	88	90	100	125	130	150	156	168	169	176	188	192	221
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	265	302	420	447	500	524	700	770	820	1,047	1,072	1,200	1,470
Frequency	2	1	1	1	1	1	1	1	1	1	1	2	1
Code	1,720	2,540	2,952	8,100	15,795	99,999	TOTAL						
Frequency	1	1	2	1	1	7	558						

ANALYSIS 119

VARIABLE V123 NUMBER OF UNITS: 11

Code	0	1	2	3	4	6	8	10	11	12	13	18	26	28	30
Frequency	501	22	4	3	3	2	1	1	1	2	2	1	1	1	1
Code	34	36	43	45	46	53	220	248	9,999	TOTAL					
Frequency	1	1	1	1	1	1	1	1	4	558					

ANALYSIS 120

VARIABLE V124 HRS INMATES CONFINED: 11

Code	0	7	8	9	10	11	12	13	17	20	22	23	24	99	TOTAL
Frequency	503	1	7	3	5	4	5	1	1	2	4	2	15	5	558

ANALYSIS 121

VARIABLE V125 TOTAL INMATES ASSIGN: 11

Code	0	1	2	3	4	6	7	9	10	11	12	13	14	16	17
Frequency	507	1	1	5	4	2	3	1	2	1	1	1	2	1	1

Code	20	21	22	25	30	35	37	38	39	43	44	48	49	59	75
Frequency	1	1	1	2	1	1	1	2	1	1	1	1	1	1	2

Code	78	158	220	314	326	364	9,999	TOTAL
Frequency	1	1	1	1	1	1	1	558

ANALYSIS 122

VARIABLE V126 UNIT IDENTIFIER: 12

Code	0	1	2	3	4	5	6	7	8	TOTAL
Frequency	514	20	2	3	5	1	2	3	8	558

ANALYSIS 123

VARIABLE V127 RATED CAPACITY: 12

Code	0	1	2	4	5	8	9	10	15	16	17	18	20	22	26
Frequency	516	11	5	4	1	2	2	2	2	2	1	1	1	1	2

Code	56	105	118	161	9,999	TOTAL
Frequency	1	1	1	1	1	558

ANALYSIS 124

VARIABLE	V128 FLOOR SPACE: 12												
Code	0	48	50	52	54	58	60	65	68	71	72	75	88
Frequency	514	2	2	1	1	1	2	1	1	2	1	1	1
Code	192	225	251	269	294	360	384	576	643	693	825	864	874
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,000	1,216	1,313	1,349	1,435	1,450	1,506	1,845	2,400	2,624	5,250	6,912	16,065
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	99,999	TOTAL											
Frequency	2	558											

ANALYSIS 125

VARIABLE	V129 NUMBER OF UNITS: 12														
Code	0	1	2	3	4	6	7	8	9	10	41	50	62	9,999	TOTAL
Frequency	514	18	4	3	4	1	1	1	1	5	1	1	1	2	558

ANALYSIS 126

VARIABLE	V130 HRS INMATES CONFINED: 12												
Code	0	7	8	9	10	11	12	21	22	23	24	99	TOTAL
Frequency	517	1	6	1	3	2	3	2	4	1	16	2	558

ANALYSIS 127

VARIABLE	V131 TOTAL INMATES ASSIGN: 12														
Code	0	1	3	4	5	6	9	10	11	12	15	17	22	29	30
Frequency	522	1	4	2	2	2	1	3	1	1	3	1	1	1	1

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Code	31	32	36	39	46	54	60	90	103	157	TOTAL
Frequency	1	1	1	2	1	1	2	1	1	1	558

ANALYSIS 128

VARIABLE V132 UNIT IDENTIFIER: 13

Code	0	1	2	3	4	5	6	7	8	TOTAL
Frequency	530	11	1	3	1	1	3	1	7	558

ANALYSIS 129

VARIABLE V133 RATED CAPACITY: 13

Code	0	1	2	3	4	5	8	18	20	28	33	36	50	52	80
Frequency	530	8	2	1	3	1	1	2	1	2	1	1	1	1	1

Code	260	9,999	TOTAL
Frequency	1	1	558

ANALYSIS 130

VARIABLE V134 FLOOR SPACE: 13

Code	0	48	54	58	59	71	72	80	94	156	160	300	330
Frequency	530	1	1	2	1	1	1	1	1	1	1	1	1

Code	385	551	945	1,100	1,114	1,344	1,780	2,500	2,862	3,243	3,484	5,000	6,080
Frequency	1	1	2	1	1	1	1	1	1	1	1	1	1

Code	16,670	TOTAL
Frequency	1	558

ANALYSIS 131

VARIABLE V135 NUMBER OF UNITS: 13

Code	0	1	2	4	6	8	10	11	12	13	17	36	45	137	TOTAL
Frequency	530	14	2	1	1	2	1	1	1	1	1	1	1	1	558

ANALYSIS 132

VARIABLE V136 HRS INMATES CONFINED: 13

Code	0	8	10	11	12	16	22	23	24	99	TOTAL
Frequency	531	4	3	1	2	2	1	4	9	1	558

ANALYSIS 133

VARIABLE V137 TOTAL INMATES ASSIGN: 13

Code	0	3	4	5	8	14	20	29	30	35	50	54	63	80	120
Frequency	534	4	1	2	1	2	1	1	1	1	2	1	1	1	1
Code	150	249	617	9,899	TOTAL										
Frequency	1	1	1	1	558										

ANALYSIS 134

VARIABLE V138 UNIT IDENTIFIER: 14

Code	0	1	2	4	5	6	8	TOTAL
Frequency	538	7	1	2	4	1	5	558

ANALYSIS 135

VARIABLE V139 RATED CAPACITY: 14

Code	0	1	2	5	6	9	13	24	25	30	33	36	64	TOTAL
Frequency	538	7	1	1	1	2	1	1	1	1	1	1	1	558

ANALYSIS 136

VARIABLE V140 FLOOR SPACE: 14

Code	0	39	54	58	59	60	88	93	95	176	299	364	460	TOTAL
Frequency	538	1	1	1	1	1	1	1	1	1	1	1	1	558
Code	1,116	1,650	1,724	1,800	1,900	3,210	3,349	99,999	TOTAL					
Frequency	1	1	1	1	1	1	1	1	558					

ANALYSIS 137

VARIABLE V141 NUMBER OF UNITS: 14

Code	0	1	2	4	6	8	12	16	42	63	TOTAL
Frequency	538	8	3	2	1	1	1	1	1	2	558

ANALYSIS 138

VARIABLE V142 HRS INMATES CONFINED: 14

Code	0	8	9	10	11	12	16	22	23	24	TOTAL
Frequency	538	3	1	1	1	2	1	1	4	6	558

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ANALYSIS 148

VARIABLE V152 FLOOR SPACE: 16

Code	0	48	74	110	360	522	775	1,000	1,600	2,205	99,999	TOTAL
Frequency	548	1	1	1	1	1	1	1	1	1	1	558

ANALYSIS 149

VARIABLE V153 NUMBER OF UNITS: 16

Code	0	1	10	20	108	112	TOTAL
Frequency	548	6	1	1	1	1	558

ANALYSIS 150

VARIABLE V154 HRS INMATES CONFINED: 16

Code	0	8	11	12	24	TOTAL
Frequency	548	2	1	1	6	558

ANALYSIS 151

VARIABLE V155 TOTAL INMATES ASSIGN: 16

Code	0	1	7	9	10	20	36	82	126	TOTAL
Frequency	549	1	1	1	1	2	1	1	1	558

ANALYSIS 152

VARIABLE V156 UNIT IDENTIFIER: 17

Code	0	1	2	4	8	TOTAL
Frequency	552	2	1	1	2	558

ANALYSIS 153

VARIABLE V157 RATED CAPACITY: 17

Code	0	1	2	15	64	TOTAL
Frequency	553	1	2	1	1	558

ANALYSIS 154

VARIABLE V158 FLOOR SPACE: 17

Code	0	48	96	1,075	1,478	3,200	99,999	TOTAL
Frequency	552	1	1	1	1	1	1	558

ANALYSIS 155

VARIABLE V159 NUMBER OF UNITS: 17

Code	0	1	2	14	15	40	TOTAL
Frequency	552	2	1	1	1	1	558

ANALYSIS 156

VARIABLE V160 HRS INMATES CONFINED: 17

Code	0	11	12	24	TOTAL
Frequency	552	1	1	3	558

ANALYSIS 157

VARIABLE V161 TOTAL INMATES ASSIGN: 17

Code	0	15	24	36	63	TOTAL
Frequency	553	2	1	1	1	558

ANALYSIS 158

VARIABLE	V162	UNIT IDENTIFIER: 18					TOTAL
Code	0	1	2	3	8		
Frequency	554	1	1	1	1	558	

ANALYSIS 159

VARIABLE	V163	RATED CAPACITY: 18			TOTAL
Code	0	1	15		
Frequency	555	2	1		558

ANALYSIS 160

VARIABLE	V164	FLOOR SPACE: 18					TOTAL
Code	0	50	80	1,483	99,999		
Frequency	554	1	1	1	1	558	

ANALYSIS 161

VARIABLE	V165	NUMBER OF UNITS: 18				TOTAL
Code	0	1	6	51	9,999	
Frequency	554	1	1	1	1	558

ANALYSIS 162

VARIABLE	V166	HRS INMATES CONFINED: 18				TOTAL
Code	0	11	14	24	99	
Frequency	554	1	1	1	1	558

ANALYSIS 163

VARIABLE V167 TOTAL INMATES ASSIGN: 18

Code	0	6	13	51	TOTAL
Frequency	554	2	1	1	558

ANALYSIS 164

VARIABLE V168 UNIT IDENTIFIER: 19

Code	0	4	5	8	TOTAL
Frequency	555	1	1	1	558

ANALYSIS 165

VARIABLE V169 RATED CAPACITY: 19

Code	0	1	10	TOTAL
Frequency	555	2	1	558

ANALYSIS 166

VARIABLE V170 FLOOR SPACE: 19

Code	0	50	60	500	TOTAL
Frequency	555	1	1	1	558

ANALYSIS 167

VARIABLE V171 NUMBER OF UNITS: 19

Code	0	1	5	51	TOTAL
Frequency	555	1	1	1	558

CONTINUED

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ANALYSIS 168

VARIABLE V172 HRS INMATES CONFINED: 19

Code	0	14	22	24	TOTAL
Frequency	555	1	1	1	558

ANALYSIS 169

VARIABLE V173 TOTAL INMATES ASSIGN: 19

Code	0	1	10	51	TOTAL
Frequency	555	1	1	1	558

ANALYSIS 170

VARIABLE V174 UNIT IDENTIFIER: 20

Code	0	2	8	TOTAL
Frequency	556	1	1	558

ANALYSIS 171

VARIABLE V175 RATED CAPACITY: 20

Code	0	16	TOTAL
Frequency	557	1	558

ANALYSIS 172

VARIABLE V176 FLOOR SPACE: 20

Code	0	800	880	TOTAL
Frequency	556	1	1	558

ANALYSIS 173

VARIABLE V177 NUMBER OF UNITS: 20

Code	0	1	TOTAL
Frequency	556	2	558

ANALYSIS 174

VARIABLE V178 HRS INMATES CONFINED: 20

Code	0	24	99	TOTAL
Frequency	556	1	1	558

ANALYSIS 175

VARIABLE V179 TOTAL INMATES ASSIGN: 20

Code	0	6	14	TOTAL
Frequency	556	1	1	558

ANALYSIS 176

VARIABLE V180 TOTAL NUMBER OF INMATES

Code	8	12	15	16	18	19	20	24	25	26	28	29	31	32	33
Frequency	1	2	3	1	1	1	3	3	1	2	2	1	1	2	1
Code	36	41	42	43	44	45	48	49	50	51	52	53	54	55	56
Frequency	1	2	2	2	2	1	3	1	2	1	3	1	4	3	3
Code	57	59	60	61	62	63	64	65	66	67	68	69	70	71	73
Frequency	1	1	4	1	1	1	3	1	1	2	1	2	2	3	5
Code	74	75	76	78	80	81	82	83	84	85	86	87	88	89	90
Frequency	3	1	3	4	1	1	1	2	2	4	1	3	5	2	6

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Code Frequency	92 2	93 2	94 1	97 4	98 2	99 1	100 5	101 1	102 1	103 3	104 2	105 3	106 3	107 1	109 4
Code Frequency	110 5	111 2	112 2	115 3	117 1	118 3	120 1	123 2	124 2	125 1	126 1	127 2	128 5	130 2	131 1
Code Frequency	132 1	133 1	134 4	135 3	136 3	137 1	138 3	139 1	140 4	141 2	142 4	144 1	147 4	148 1	149 1
Code Frequency	153 1	154 3	156 1	157 2	158 1	159 2	160 4	162 1	163 2	164 2	168 1	171 3	172 1	175 1	177 1
Code Frequency	178 1	180 2	182 2	183 1	187 2	188 1	190 2	191 2	192 1	193 1	194 1	195 1	197 2	200 2	202 1
Code Frequency	203 1	206 2	207 5	208 1	217 2	220 1	222 1	223 2	224 1	226 1	229 1	231 1	235 1	238 1	242 1
Code Frequency	246 1	253 1	256 1	260 1	264 2	269 2	272 1	276 1	277 1	278 1	280 1	282 1	283 1	288 2	294 2
Code Frequency	301 1	305 1	309 1	320 1	321 1	324 1	325 1	335 2	339 1	343 1	348 1	350 2	360 2	361 1	364 1
Code Frequency	371 1	372 1	374 1	375 1	376 1	381 1	382 1	384 1	388 1	389 1	390 2	400 1	401 1	406 1	410 1
Code Frequency	412 2	423 1	425 1	431 1	434 1	435 1	438 1	440 2	442 2	444 1	449 1	452 1	455 1	467 1	472 1
Code Frequency	488 1	493 1	497 1	498 4	504 1	506 1	515 1	519 1	521 2	522 1	525 1	526 1	532 1	535 1	539 1
Code Frequency	542 1	548 2	563 1	567 1	570 1	578 1	580 1	583 1	584 2	588 1	589 1	593 2	595 1	599 1	608 1
Code Frequency	610 1	616 1	620 1	622 1	624 1	626 2	630 1	634 1	636 1	641 1	642 1	645 1	649 1	658 2	663 1
Code Frequency	664 1	666 1	673 2	675 1	679 2	690 1	694 1	695 1	699 1	708 1	709 1	711 1	714 1	726 1	739 1

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Code	761	763	764	786	789	794	802	823	832	838	841	870	875	882	890
Frequency	1	1	1	1	1	2	1	1	1	1	3	1	1	1	1
Code	904	916	917	925	933	939	940	949	950	967	975	989	998	1,017	1,024
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,030	1,041	1,055	1,060	1,063	1,085	1,105	1,125	1,127	1,131	1,140	1,159	1,165	1,170	1,188
Frequency	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,194	1,195	1,200	1,206	1,207	1,215	1,258	1,275	1,278	1,291	1,320	1,420	1,429	1,439	1,441
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
Code	1,448	1,449	1,450	1,483	1,536	1,592	1,610	1,620	1,623	1,645	1,646	1,649	1,660	1,666	1,673
Frequency	1	1	1	1	2	1	1	1	1	1	1	1	2	1	1
Code	1,674	1,750	1,767	1,791	1,822	1,847	1,861	1,893	1,900	1,927	1,950	1,980	1,987	2,068	2,079
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,150	2,233	2,249	2,272	2,291	2,306	2,396	2,402	2,445	2,538	2,593	2,613	2,617	2,658	2,759
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,909	3,981	4,037	6,043	TOTAL										
Frequency	1	1	1	1	558										

ANALYSIS 177

VARIABLE V181 HOUSING FAC NOT IN USE

Code	1	2	9	TOTAL
Frequency	76	448	34	558

ANALYSIS 178

VARIABLE V182 CAPACITY SPACE IN USE

Code	0	1	3	4	5	6	8	10	18	20	21	24	25	30	48
Frequency	19	1	2	2	1	2	4	2	1	3	1	1	1	3	2

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 81

Code	78	85	90	92	100	105	109	113	116	130	171	195	197	200	219
Frequency	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	220	250	269	292	350	367	459	581	606	754	1,678	9,998	9,999	TOTAL	
Frequency	1	1	1	1	1	1	1	1	1	1	1	428	30	558	

ANALYSIS 182

VARIABLE V186 REFERENCE DATE3: 3-31-78

Code	1	2	9	TOTAL
Frequency	508	49	1	558

ANALYSIS 183

VARIABLE V187 SECURITY DESIG MALE: MAX

Code	0	1	2	3	4	5	7	8	10	11	13	14	15	16	19
Frequency	308	12	4	6	7	1	3	4	4	2	1	3	3	2	1
Code	20	21	22	23	24	25	26	27	30	36	37	38	40	41	49
Frequency	1	1	4	1	1	2	1	3	2	1	1	2	1	1	1
Code	50	51	52	53	55	60	62	63	65	67	72	77	79	85	86
Frequency	2	1	1	1	1	1	1	1	1	1	1	1	3	1	1
Code	90	91	92	94	97	98	101	102	106	112	113	114	119	128	130
Frequency	1	1	1	1	1	2	1	1	1	2	2	1	1	1	1
Code	131	132	135	136	139	141	142	157	163	175	179	180	183	189	193
Frequency	2	1	1	1	1	1	3	1	1	1	1	1	1	1	1
Code	198	201	207	217	221	222	226	231	249	253	265	268	277	286	297
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	300	303	308	309	310	324	348	372	399	401	406	410	412	419	422
Frequency	2	1	1	1	2	2	1	2	1	1	1	1	1	1	1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	196	197	198	208	216	226	232	237	242	246	248	251	260	262	265
Frequency	1	1	1	1	1	1	2	1	2	1	1	2	1	1	2
Code	270	279	280	283	284	286	290	294	304	305	323	326	329	332	334
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	335	345	346	353	361	362	370	385	391	394	398	403	405	409	411
Frequency	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	425	426	427	433	434	439	444	458	462	465	485	493	498	499	509
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	522	523	534	543	557	560	570	587	594	597	615	641	644	650	652
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	658	687	714	766	805	838	841	877	907	933	944	947	999	1,025	1,090
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,096	1,119	1,143	1,188	1,194	1,207	1,232	1,264	1,277	1,359	1,361	1,366	1,429	1,434	1,494
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,523	1,565	1,580	1,697	1,708	1,815	1,939	2,079	9,999	TOTAL					
Frequency	1	1	1	1	1	1	1	1	16	558					

ANALYSIS 185

VARIABLE V189 SECURITY DESIG MALE: MIN

Code	0	1	2	3	4	5	7	8	9	10	12	13	14	15	16
Frequency	150	4	4	2	1	3	4	2	2	3	3	5	1	4	1
Code	18	19	20	23	24	25	26	27	28	29	30	31	32	33	34
Frequency	1	2	5	3	4	3	4	2	4	4	2	5	3	1	2
Code	35	37	38	39	40	41	42	43	44	45	46	47	48	49	50
Frequency	2	2	2	3	1	3	2	1	1	2	2	4	5	1	2
Code	51	52	53	54	55	56	57	58	59	60	61	62	63	65	66
Frequency	2	5	2	2	1	1	2	1	1	2	2	1	3	1	1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code Frequency	67 3	69 2	70 3	71 3	73 2	74 4	75 4	76 2	77 1	78 2	79 1	80 1	81 2	TABLES 84 2	85 2
Code Frequency	86 3	87 1	88 3	89 5	90 2	91 1	95 1	96 1	98 1	99 2	100 3	102 1	103 3	104 1	105 2
Code Frequency	106 2	107 2	108 1	109 2	110 3	112 2	113 1	114 4	115 2	116 1	117 3	118 3	119 1	121 1	122 1
Code Frequency	123 1	124 1	126 3	127 1	128 3	129 2	130 4	132 3	133 1	134 2	135 2	137 1	138 1	139 1	140 2
Code Frequency	141 1	142 3	144 2	145 1	147 1	150 3	152 1	153 1	154 1	155 2	156 2	157 1	159 1	160 2	162 3
Code Frequency	165 1	170 1	171 3	172 1	173 1	175 1	176 1	177 2	178 1	179 1	180 3	182 1	185 1	186 2	187 1
Code Frequency	189 2	193 1	200 1	202 1	203 1	204 1	205 1	207 1	212 1	213 1	216 1	219 1	221 1	222 2	225 1
Code Frequency	226 1	228 1	231 1	240 2	241 1	244 1	249 1	251 1	253 1	254 1	260 4	261 2	265 1	266 1	269 2
Code Frequency	278 3	284 1	287 1	300 1	305 1	318 1	321 1	330 1	337 1	348 1	372 1	390 2	391 1	419 1	433 1
Code Frequency	434 1	448 1	452 2	458 1	467 1	498 1	512 1	514 1	524 1	548 1	562 1	591 1	605 1	621 1	626 1
Code Frequency	627 1	632 1	667 1	726 1	870 1	874 1	1,266 1	1,362 1	1,599 1	9,999 16	TOTAL 558				

ANALYSIS 186

VARIABLE	V190	SECURITY	DESIG	MALE	OTHR
Code Frequency	0 440	1 6	2 8	3 4	4 4
		5 2	6 4	7 3	8 5
			9 1	10 2	11 2
				12 2	14 1
					16 2

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	17	18	20	21	22	24	25	27	30	31	33	35	40	41	51
Frequency	1	2	2	3	1	1	1	2	1	1	1	1	1	1	1
Code	56	59	66	68	70	71	72	73	76	80	82	94	95	115	122
Frequency	3	1	1	1	1	1	1	1	1	1	1	1	1	2	1
Code	132	135	163	181	187	194	239	240	264	268	305	370	384	766	859
Frequency	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1
Code	959	2,201	9,999	TOTAL											
Frequency	1	1	16	558											

ANALYSIS 187

VARIABLE V191 SECURITY DESIG MALE:TOTL

Code	0	2	3	4	8	11	12	14	15	17	20	22	24	25	28
Frequency	39	1	1	1	1	2	1	1	2	1	1	2	3	2	1
Code	29	32	33	36	40	41	42	44	45	47	48	49	51	52	53
Frequency	1	2	2	1	2	2	1	2	2	1	4	1	1	4	3
Code	54	55	56	57	58	59	60	61	62	65	66	67	69	70	71
Frequency	1	2	2	2	1	1	2	1	2	2	1	1	3	4	3
Code	73	74	75	76	77	78	79	81	82	83	84	85	86	87	88
Frequency	3	2	2	3	2	1	1	3	3	3	2	2	1	2	6
Code	89	90	91	93	94	97	98	99	100	101	102	103	104	105	106
Frequency	5	2	5	1	2	1	1	4	3	2	1	1	2	1	1
Code	107	109	110	111	112	113	114	115	116	117	118	119	121	122	123
Frequency	2	1	2	1	1	1	3	2	1	2	3	3	1	2	1
Code	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138
Frequency	2	2	2	1	4	1	2	1	3	3	2	2	4	1	1
Code	140	141	142	145	147	148	150	152	153	154	156	157	158	159	160
Frequency	3	2	3	1	1	1	2	1	1	1	1	4	3	2	2

SEP 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	1,536	1,592	1,620	1,628	1,636	1,645	1,660	1,675	1,697	1,705	1,707	1,761	1,767	1,822	1,831
Frequency	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,847	1,861	1,916	1,928	1,990	1,997	2,029	2,034	2,052	2,109	2,196	2,238	2,246	2,263	2,396
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	2,445	2,485	2,513	2,534	2,555	2,593	2,613	2,641	2,666	2,952	3,710	3,981	5,489	9,999	TOTAL
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	558

ANALYSIS 188

VARIABLE V192 SECURITY DESIG FE: MAX

Code	0	1	2	3	4	5	6	7	12	15	16	17	18	20	23
Frequency	507	6	2	3	1	1	2	3	1	1	1	1	1	1	1
Code	25	27	31	38	40	47	48	50	51	53	60	88	94	100	116
Frequency	2	1	3	1	1	1	1	1	1	1	1	1	1	1	1
Code	140	375	600	999	TOTAL										
Frequency	1	1	1	5	558										

ANALYSIS 189

VARIABLE V193 SECURITY DESIG FE: MED

Code	0	1	5	6	15	19	21	22	24	25	27	29	38	40	41
Frequency	506	6	1	1	3	1	1	1	1	1	1	1	1	1	1
Code	44	45	57	60	62	69	70	78	83	89	90	96	103	108	113
Frequency	1	1	1	1	2	1	1	1	2	1	1	1	1	1	1
Code	164	180	203	250	254	265	337	362	425	999	TOTAL				
Frequency	1	1	1	1	1	1	1	1	1	5	558				

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

ANALYSIS 190

VARIABLE	V194	SECURITY DESIG FE: MIN														
Code Frequency	0 502	1 1	3 1	4 3	6 2	7 1	8 1	9 1	10 1	11 2	13 2	15 1	16 1	17 2	19 1	
Code Frequency	20 2	22 1	23 1	26 1	30 1	31 1	33 1	45 2	51 1	57 1	59 2	69 1	74 1	77 1	78 1	
Code Frequency	96 2	108 1	110 1	116 1	120 1	125 1	126 1	144 1	207 1	225 1	316 1	322 1	999 5	TOTAL 558		

ANALYSIS 191

VARIABLE	V195	SECURITY DESIG FE: OTHER														
Code Frequency	0 535	2 1	3 1	5 3	7 1	9 2	11 1	16 1	22 1	54 1	90 1	126 1	151 1	165 1	255 1	
Code Frequency	999 6	TOTAL 558														

ANALYSIS 192

VARIABLE	V196	SECURITY DESIG FE: TOTAL														
Code Frequency	0 485	1 6	2 1	3 1	7 1	9 1	11 1	12 1	16 1	18 1	19 1	20 2	24 1	26 1	27 1	
Code Frequency	31 1	35 1	39 1	41 1	45 2	47 1	48 1	63 1	66 2	73 1	74 1	78 1	88 1	92 1	95 1	
Code Frequency	98 1	99 1	103 3	114 2	134 1	153 1	166 1	172 1	179 1	198 1	201 2	207 2	209 1	250 1	258 1	
Code Frequency	278 1	290 1	293 1	316 1	375 1	383 1	425 1	450 2	526 2	546 1	600 1	611 1	739 1	999 1	TOTAL 558	

ANALYSIS 193

VARIABLE V197 REFERENCE DATE: 3-31-78

Code	1	2	9	TOTAL
Frequency	422	118	18	558

ANALYSIS 194

VARIABLE V198 TOTAL WHITE MALE

Code	0	1	2	3	6	8	9	10	11	12	14	15	16	17	18
Frequency	40	2	2	1	1	1	3	4	2	2	2	1	3	3	1
Code	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
Frequency	3	2	3	2	3	6	4	3	1	6	3	2	5	4	6
Code	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
Frequency	6	4	3	3	4	4	6	5	3	7	7	8	3	3	4
Code	49	50	51	52	53	54	55	57	58	59	60	61	63	64	65
Frequency	2	5	3	7	2	4	3	4	8	1	4	3	3	2	3
Code	66	68	69	70	71	72	73	74	76	77	79	81	84	85	86
Frequency	4	4	2	3	1	1	2	1	3	2	3	2	3	1	1
Code	87	91	92	93	94	96	97	98	99	100	102	103	104	106	108
Frequency	1	2	1	1	1	2	2	1	1	1	1	1	1	1	1
Code	109	110	113	114	116	117	118	120	122	123	124	126	128	129	134
Frequency	1	1	2	1	1	1	1	1	1	1	2	1	1	1	1
Code	135	136	138	140	142	143	144	145	151	153	154	157	159	160	161
Frequency	1	1	2	1	1	1	1	1	1	1	3	1	1	1	1
Code	162	164	165	167	168	169	170	174	176	179	181	183	184	185	186
Frequency	1	1	1	1	1	2	1	2	1	2	1	2	2	1	2
Code	187	189	192	194	195	198	202	207	212	213	216	217	220	223	229
Frequency	1	1	1	1	3	3	1	2	1	1	1	1	2	1	1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code Frequency	230 1	232 2	250 1	252 1	255 1	257 1	258 1	259 1	261 1	263 1	269 1	272 1	275 1	277 1	280 2	TABLES 90
Code Frequency	281 1	287 2	289 1	290 1	295 1	298 1	300 1	301 2	304 2	306 1	309 1	310 2	316 1	318 1	319 1	
Code Frequency	322 1	324 1	325 2	326 1	329 1	330 1	338 1	339 1	343 1	346 1	350 1	351 2	357 2	363 1	366 1	
Code Frequency	372 1	376 1	379 1	381 1	382 2	385 1	394 1	395 1	403 1	404 1	407 3	409 1	412 1	414 2	417 1	
Code Frequency	420 1	421 1	442 1	443 1	462 1	468 1	472 2	477 1	478 1	489 1	491 1	496 1	502 1	514 1	516 1	
Code Frequency	529 1	531 1	536 1	537 1	538 2	541 1	550 1	551 1	552 1	558 1	559 1	563 1	566 1	572 1	574 2	
Code Frequency	576 1	587 2	590 1	597 1	628 1	640 1	644 1	655 1	663 1	677 1	690 1	693 1	702 1	716 1	733 1	
Code Frequency	736 1	745 1	748 1	749 2	753 1	755 1	760 1	779 1	783 1	805 1	838 1	875 1	877 1	879 1	881 1	
Code Frequency	897 1	917 1	919 1	923 1	942 1	989 1	992 1	1,010 1	1,015 1	1,024 1	1,036 1	1,039 1	1,047 1	1,127 1	1,136 1	
Code Frequency	1,169 1	1,203 1	1,211 1	1,264 1	1,282 1	1,286 1	1,288 1	1,402 2	1,444 1	1,474 1	1,485 1	1,548 1	1,594 1	1,650 1	2,034 1	
Code Frequency	9,999 16	TOTAL 558														

ANALYSIS 195

VARIABLE	V199	TOTAL BLACK MALE														
Code Frequency	0 48	1 6	2 7	3 1	4 6	5 3	6 2	7 4	8 4	9 5	10 1	11 5	12 4	13 5	15 2	

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	17	18	19	20	21	22	24	25	26	27	28	29	30	31	32
Frequency	4	3	4	2	2	1	4	5	1	3	1	4	3	1	1
Code	33	37	38	39	40	41	42	43	44	45	46	47	48	49	50
Frequency	3	3	4	1	5	3	6	3	5	3	5	1	3	5	2
Code	52	53	54	55	56	57	58	59	60	61	62	64	65	66	67
Frequency	2	2	5	1	4	4	4	1	1	2	3	3	5	3	4
Code	68	69	70	71	72	73	74	75	76	78	79	80	81	82	83
Frequency	5	3	2	1	4	3	2	3	6	1	2	4	2	3	2
Code	85	87	88	89	90	91	93	94	95	96	97	100	104	105	108
Frequency	1	2	1	2	5	2	3	1	1	4	3	2	2	2	3
Code	109	111	113	114	116	117	118	119	120	121	123	124	125	126	127
Frequency	1	1	1	1	1	3	2	2	1	1	1	2	1	1	1
Code	128	130	131	133	135	137	139	140	142	150	151	153	154	156	159
Frequency	2	1	2	2	1	1	1	2	1	1	1	1	1	1	4
Code	160	162	165	172	175	176	180	181	182	184	185	192	194	196	197
Frequency	1	1	1	1	1	1	2	1	1	2	1	1	2	1	1
Code	199	200	205	210	211	213	218	220	226	230	233	234	236	243	245
Frequency	1	1	1	1	1	1	1	1	1	2	1	1	1	1	2
Code	248	249	250	256	259	264	266	269	270	275	278	281	282	285	295
Frequency	1	1	1	2	1	1	1	1	1	1	1	3	2	1	2
Code	298	305	306	312	316	318	323	327	331	336	337	341	342	343	344
Frequency	2	2	1	1	1	1	1	1	1	1	2	1	1	1	1
Code	349	350	356	360	362	366	371	374	376	377	379	381	383	389	390
Frequency	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	391	393	396	400	406	407	409	410	415	419	421	431	437	440	446
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	447	465	471	492	496	501	508	509	515	518	524	525	545	547	549
Frequency	1	1	1	1	1	1	1	2	1	1	1	1	1	1	1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 92

Code Frequency	550 1	564 1	572 1	581 1	585 1	594 1	600 1	602 1	603 1	627 1	652 1	653 1	655 1	657 1	668 1
Code Frequency	675 1	676 1	722 1	723 2	755 1	759 1	773 1	775 1	798 1	800 1	806 1	812 1	817 1	820 1	821 1
Code Frequency	846 1	877 1	886 1	908 1	927 1	939 1	951 1	954 1	965 1	974 1	1,003 1	1,008 1	1,017 1	1,040 1	1,046 1
Code Frequency	1,047 1	1,048 1	1,063 1	1,068 1	1,071 1	1,099 1	1,137 1	1,295 1	1,302 1	1,317 1	1,324 1	1,451 1	1,498 1	1,567 1	1,724 1
Code Frequency	1,963 1	2,002 1	3,064 1	3,455 1	9,999 16	TOTAL 558									

ANALYSIS 196

VARIABLE V200 TOTAL AMERICAN INDIAN MA

Code Frequency	0 349	1 55	2 19	3 15	4 4	5 3	6 7	7 4	8 4	9 5	10 9	11 5	12 3	13 3	14 2
Code Frequency	15 1	16 2	17 2	18 5	19 1	20 4	21 3	22 3	23 4	24 1	25 4	26 1	27 1	28 1	29 1
Code Frequency	34 1	35 1	43 1	44 1	45 1	47 1	48 1	50 1	55 1	57 1	58 1	60 2	64 1	70 2	76 1
Code Frequency	80 1	83 1	152 1	210 1	9,999 16	TOTAL 558									

ANALYSIS 197

VARIABLE V201 TOTAL ASIAN MALE

Code Frequency	0 463	1 24	2 14	3 9	4 2	5 6	6 3	8 1	9 3	10 2	11 2	12 3	14 2	16 3	25 2
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SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	34	39	154	9,999	TOTAL
Frequency	1	1	1	16	558

ANALYSIS 198

VARIABLE	V202	TOTAL MALE HISPANIC													
Code	0	2	3	4	5	6	7	8	9	10	11	14	15	17	19
Frequency	327	3	6	3	4	4	1	1	1	1	1	1	2	1	1
Code	23	25	26	27	30	33	36	39	44	46	50	51	70	71	75
Frequency	1	2	1	3	1	2	1	1	1	1	1	1	1	2	1
Code	78	79	86	108	119	126	134	141	142	144	145	151	152	155	158
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	161	174	175	190	197	205	212	241	271	273	274	283	316	388	406
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	439	492	495	598	698	9,998	9,999	TOTAL							
Frequency	1	1	1	1	1	130	16	558							

ANALYSIS 199

VARIABLE	V203	BLACK MALE HISPANIC													
Code	0	1	2	3	4	5	6	7	8	9	10	13	20	22	31
Frequency	401	11	7	3	4	4	2	5	3	1	3	1	1	1	1
Code	34	40	48	49	69	9,998	9,999	TOTAL							
Frequency	1	1	1	1	1	83	22	558							

ANALYSIS 200

VARIABLE V204 WHITE MALE HISPANIC

Code	0	1	2	3	4	5	6	7	8	10	11	12	13	14	15
Frequency	336	11	9	6	2	4	3	2	6	1	3	3	1	1	2
Code	17	18	19	20	21	22	23	24	25	27	28	30	32	33	36
Frequency	1	1	3	1	1	1	1	2	2	2	1	1	3	1	3
Code	38	42	43	45	46	47	50	57	58	64	65	73	74	76	90
Frequency	1	1	1	2	1	2	2	1	1	1	1	1	1	1	1
Code	100	104	123	128	132	148	150	154	168	171	208	230	285	307	330
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1
Code	486	487	558	782	2,034	9,998	9,999	TOTAL							
Frequency	2	1	1	1	1	83	21	558							

ANALYSIS 201

VARIABLE V205 TOTAL WHITE FEMALE

Code	0	1	2	4	5	8	9	10	12	13	15	16	18	19	20
Frequency	476	4	2	2	1	1	1	1	2	1	1	1	1	1	2
Code	22	27	29	30	32	39	40	41	48	50	54	56	57	59	60
Frequency	1	1	1	1	1	1	2	1	2	2	1	2	1	1	1
Code	65	67	71	73	79	88	94	99	102	103	107	110	112	120	122
Frequency	1	2	1	1	1	1	1	1	3	1	1	1	1	1	1
Code	123	133	161	169	191	197	207	222	234	250	410	999	TOTAL		
Frequency	1	1	1	1	1	1	1	1	1	1	1	13	558		

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ANALYSIS 202

VARIABLE	V206	TOTAL BLACK FEMALE													
Code	0	1	2	4	5	6	7	8	9	10	11	12	15	17	22
Frequency	481	3	3	2	1	1	1	1	1	1	1	3	1	1	1
Code	23	27	28	29	30	32	35	36	39	44	46	53	57	61	62
Frequency	3	1	1	1	1	1	2	1	1	1	1	1	1	1	1
Code	65	80	83	113	119	123	130	137	149	155	157	179	191	224	250
Frequency	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1
Code	264	276	284	317	320	323	334	384	388	999	TOTAL				
Frequency	1	1	1	1	1	1	1	1	1	13	558				

ANALYSIS 203

VARIABLE	V207	TOTAL AMERICAN INDIAN FE											999	TOTAL	
Code	0	1	2	3	4	5	6	7	8	11	14	15	22	13	558
Frequency	511	8	6	5	3	2	2	3	1	1	1	1	1	13	558

ANALYSIS 204

VARIABLE	V208	TOTAL ASIAN FEMALE					50	999	TOTAL
Code	0	1	2	3	8	1	13	558	
Frequency	532	6	3	2	1	1	13	558	

ANALYSIS 205

VARIABLE	V209	TOTAL FEMALE HISPANIC					52	55	86	998	999	TOTAL
Code	0	1	2	5	7	1	1	1 <th>21 <th>13 <th>558</th> </th></th>	21 <th>13 <th>558</th> </th>	13 <th>558</th>	558	
Frequency	515	2	2	1	1	1	1	1	21	13	558	

ANALYSIS 206

VARIABLE	V210	BLACK FEMALE HISPANIC				998	999	TOTAL
Code	0	1	2	5	998	999	TOTAL	
Frequency	531	2	1	1	9	14	558	

ANALYSIS 207

VARIABLE	V211	WHITE FEMALE HISPANIC														
Code	0	1	2	4	5	6	7	8	10	13	23	38	42	44	63	
Frequency	515	2	4	1	1	1	1	1	1	1	1	1	1	1	1	
Code	73	998	999	TOTAL												
Frequency	2	9	14	558												

ANALYSIS 208

VARIABLE	V212	REFERENCE DATES: 3-31-78			TOTAL
Code	1	2	9	TOTAL	
Frequency	394	149	15	558	

ANALYSIS 209

VARIABLE	V213	MALE INMATES UNDER 18															
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		
Frequency	334	27	19	10	11	6	9	4	4	2	1	2	2	3	5		
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29		
Frequency	3	2	1	3	5	1	2	1	3	2	3	1	2	1	1		
Code	30	31	33	34	37	38	40	46	48	50	54	55	57	59	61		
Frequency	1	3	2	2	3	1	1	2	2	1	1	1	1	2	2		

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Code	64	68	70	72	74	77	89	93	97	102	115	133	136	148	157
Frequency	2	1	1	1	1	1	2	1	1	1	1	2	1	1	1
Code	159	167	175	194	200	235	263	284	346	486	9,999	TOTAL			
Frequency	1	1	1	1	1	1	1	1	1	1	35	558			

ANALYSIS 210

VARIABLE V214 MALE INMATES 18-24

Code	0	1	2	3	4	5	6	7	8	10	11	12	13	14	15
Frequency	47	1	2	2	1	3	3	2	5	2	3	3	5	1	3
Code	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Frequency	1	3	1	8	8	6	2	5	2	6	6	2	4	3	10
Code	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
Frequency	4	6	7	10	3	5	3	9	7	4	3	8	6	3	4
Code	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
Frequency	7	5	3	5	2	5	3	3	2	6	2	2	3	2	2
Code	62	63	64	65	66	68	69	70	71	72	73	74	75	77	78
Frequency	1	1	2	2	1	2	2	2	2	1	1	1	1	2	1
Code	80	81	83	84	86	87	88	89	90	97	99	100	101	102	103
Frequency	3	1	1	1	2	1	1	3	2	1	2	1	1	1	1
Code	104	105	106	107	111	112	118	120	122	127	128	130	134	135	136
Frequency	1	1	3	2	1	2	1	2	1	1	2	3	1	1	1
Code	137	142	143	145	147	149	154	155	156	163	170	172	173	175	176
Frequency	2	1	1	2	1	1	1	3	1	1	1	1	1	2	1
Code	177	179	180	185	187	191	192	197	200	201	206	208	210	211	212
Frequency	2	1	1	1	2	1	1	3	2	2	1	1	1	2	2
Code	213	223	224	230	231	233	237	239	240	242	243	244	250	253	257
Frequency	2	1	1	1	1	1	2	1	1	2	1	1	1	2	1

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Code Frequency	262	264	273	278	282	283	288	294	298	299	300	302	303	307	308	TOTAL
	1	1	1	1	1	1	2	3	1	1	1	1	1	1	1	558
Code Frequency	314	319	322	324	325	326	332	333	341	342	343	349	357	364	372	
	1	1	1	1	4	1	2	1	1	1	1	1	1	1	1	
Code Frequency	373	385	387	392	399	409	411	417	421	424	428	435	438	446	451	
	1	1	1	1	2	1	1	1	1	1	1	2	1	1	1	
Code Frequency	463	482	485	493	509	513	514	519	520	522	527	534	539	555	556	
	1	1	1	1	1	1	3	1	1	1	1	1	1	1	1	
Code Frequency	562	573	576	581	584	588	590	593	619	635	636	640	652	656	683	
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code Frequency	693	699	729	775	799	803	813	843	851	861	862	890	898	956	960	
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	
Code Frequency	964	1,093	1,103	1,325	1,338	1,424	1,703	1,731	1,935	1,959	9,999					
	1	1	1	1	1	1	1	1	1	1	35					

ANALYSIS 211

VARIABLE	V215	MALE INMATES 25-34														
Code Frequency	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
	53	3	7	7	7	3	3	3	1	1	3	3	4	5	1	
Code Frequency	15	17	18	19	20	21	22	23	24	25	26	28	29	30	31	
	2	3	5	2	8	6	4	2	1	8	1	2	1	4	6	
Code Frequency	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	
	3	3	5	5	4	2	4	3	1	6	8	7	6	2	1	
Code Frequency	47	48	49	50	52	53	54	55	56	57	58	59	60	61	62	
	2	5	2	1	1	4	1	1	1	3	5	2	3	1	4	
Code Frequency	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	
	3	3	2	4	6	3	2	1	5	1	2	2	1	1	2	

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Code	79	80	82	83	84	86	87	88	89	91	92	94	96	97	98
Frequency	1	3	2	2	5	2	2	4	2	1	2	2	1	1	1
Code	101	102	103	104	105	107	108	109	111	112	113	115	117	118	120
Frequency	1	2	1	4	1	1	1	1	1	2	1	1	2	1	2
Code	124	125	127	128	129	130	133	135	141	144	145	146	147	150	153
Frequency	2	1	2	1	1	1	1	2	1	4	1	1	2	1	1
Code	154	155	156	159	161	162	173	177	182	183	184	185	187	196	204
Frequency	1	1	1	1	2	1	1	2	1	3	3	3	1	2	1
Code	205	212	222	229	235	237	238	243	244	247	249	251	253	261	266
Frequency	1	1	1	1	1	1	1	3	1	2	1	1	1	1	1
Code	269	272	273	275	278	279	286	289	290	292	293	298	301	304	305
Frequency	1	1	1	2	1	1	1	2	1	1	2	1	1	1	1
Code	307	309	311	314	323	328	339	345	347	357	367	374	381	382	383
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	395	396	399	410	425	437	438	447	451	456	459	465	472	473	477
Frequency	1	1	1	1	1	1	1	1	2	1	1	1	1	2	1
Code	482	486	487	488	492	494	496	499	529	533	551	552	558	569	575
Frequency	1	1	1	1	2	2	1	1	1	2	2	1	1	1	1
Code	589	590	596	604	620	644	646	649	654	673	674	702	710	718	743
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	756	769	779	781	785	787	822	832	887	895	907	918	971	1,007	1,012
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,054	1,117	1,123	1,137	1,159	1,161	1,267	1,304	1,360	1,434	1,448	1,451	1,613	1,618	9,999
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	35
Code	TOTAL														
Frequency	558														

ANALYSIS 213

VARIABLE	V217	MALE INMATES OVER 44														
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Frequency	103	17	15	18	24	27	17	15	14	20	10	11	9	8	8	
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	29	30	
Frequency	10	4	6	4	3	5	5	5	3	4	3	6	7	2	3	
Code	31	32	34	35	36	37	38	39	40	42	46	47	48	50	51	
Frequency	5	1	1	2	3	3	2	3	3	3	2	1	1	1	3	
Code	53	55	56	57	58	59	62	64	65	66	67	69	70	71	73	
Frequency	2	5	3	2	1	1	1	2	2	2	1	2	1	2	1	
Code	74	75	76	79	81	82	83	84	88	89	94	96	97	98	105	
Frequency	1	1	1	1	1	1	2	1	2	3	3	2	1	2	1	
Code	107	109	110	111	112	113	115	117	118	123	142	144	146	148	152	
Frequency	1	1	1	2	1	2	1	2	1	1	1	1	1	1	1	
Code	154	158	164	167	169	171	175	178	187	189	194	205	210	241	251	
Frequency	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	
Code	270	272	293	296	299	321	349	358	382	384	436	454	458	590	735	
Frequency	2	1	1	1	2	1	1	1	1	1	1	1	1	1	1	
Code	799	9,999	TOTAL													
Frequency	1	35	558													

ANALYSIS 214

VARIABLE	V218	TOTAL MALE INMATES														
Code	0	3	4	8	11	12	14	15	17	20	22	24	25	28	29	
Frequency	39	1	1	1	2	1	1	2	1	1	2	2	2	2	1	
Code	32	33	36	40	41	43	44	45	47	48	49	50	51	52	53	
Frequency	2	2	1	2	1	1	2	2	1	3	1	1	1	1	3	

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TABSES 103

Code	664	670	673	675	681	685	694	695	703	706	709	727	730	745	760	
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	
Code	763	764	784	788	789	794	823	832	838	841	844	888	904	916	917	
Frequency	2	1	1	1	2	1	1	1	1	2	1	1	2	1	1	
Code	930	931	933	939	940	944	954	955	965	968	969	970	1,008	1,022	1,024	
Frequency	1	1	1	1	1	1	1	1	2	1	1	1	1	1	2	
Code	1,033	1,045	1,058	1,060	1,063	1,070	1,072	1,081	1,087	1,135	1,148	1,165	1,170	1,195	1,200	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	1,206	1,207	1,278	1,291	1,303	1,318	1,324	1,331	1,344	1,420	1,426	1,429	1,434	1,438	1,441	
Frequency	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	1,442	1,450	1,491	1,503	1,526	1,550	1,592	1,620	1,628	1,645	1,675	1,697	1,723	1,767	1,780	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	1,784	1,822	1,831	1,834	1,861	1,916	1,919	1,950	1,997	2,011	2,029	2,052	2,089	2,109	2,114	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	2,238	2,388	2,396	2,403	2,485	2,534	2,555	2,579	2,613	2,641	2,666	2,901	2,952	3,710	5,489	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	9,999	TOTAL														
Frequency	13	558														

ANALYSIS 215

VARIABLE V219 FEMALE INMATES, UNDER 18

Code	0	1	2	3	4	5	6	13	26	999	TOTAL
Frequency	521	4	5	4	4	1	1	1	1	16	558

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ANALYSIS 216

VARIABLE	V220	FEMALE INMATES 18-24														
Code	0	1	2	4	5	6	7	9	10	11	13	14	16	19	23	
Frequency	479	5	1	2	2	1	2	1	1	1	1	1	3	2	1	
Code	26	30	35	36	37	42	43	44	45	48	50	59	60	64	67	
Frequency	2	1	1	1	1	1	2	2	1	1	1	1	1	1	1	
Code	68	69	74	75	81	82	83	93	127	138	147	150	153	156	164	
Frequency	1	1	1	1	1	3	1	1	1	1	1	1	1	1	1	
Code	167	191	198	244	999	TOTAL										
Frequency	1	1	1	1	16	558										

ANALYSIS 217

VARIABLE	V221	FEMALE INMATES 25-34														
Code	0	1	2	3	5	7	8	10	11	12	14	17	21	26	28	
Frequency	481	3	1	1	1	1	3	3	1	2	1	1	3	1	3	
Code	30	31	33	36	40	42	43	48	53	54	67	68	77	80	85	
Frequency	1	1	1	1	2	1	1	2	1	1	1	1	1	1	1	
Code	89	99	102	104	118	127	128	134	153	162	164	196	200	227	259	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	
Code	264	315	341	999	TOTAL											
Frequency	1	1	1	16	558											

ANALYSIS 218

VARIABLE	V222	FEMALE INMATES 35-44														
Code	0	1	2	3	4	5	6	8	9	10	11	12	14	16	17	
Frequency	483	2	3	1	6	2	3	1	1	5	4	1	1	1	1	

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ANALYSIS 221

VARIABLE V225 REFERENCE DATE: 3-31-78

Code	1	2	9	TOTAL
Frequency	384	158	16	558

ANALYSIS 222

VARIABLE V226 VIOLENT CRIME: MALE

Code	0	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Frequency	50	9	3	8	5	3	1	2	1	11	3	5	5	2	4
Code	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Frequency	6	3	5	7	3	6	3	8	3	2	3	3	5	2	4
Code	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
Frequency	6	1	3	4	7	3	4	4	1	3	2	2	2	4	6
Code	46	47	48	49	50	51	52	53	54	55	56	58	59	60	61
Frequency	3	2	6	3	1	5	5	3	3	2	2	3	1	1	2
Code	62	65	66	67	69	70	71	72	74	75	76	77	79	80	81
Frequency	4	4	2	1	1	1	2	1	1	3	2	1	2	2	1
Code	85	86	87	89	91	93	94	95	96	97	98	100	101	103	104
Frequency	2	2	1	1	2	1	1	1	2	1	1	1	1	1	1
Code	105	107	109	111	112	114	115	116	117	118	119	122	123	124	127
Frequency	3	1	1	2	2	1	2	2	1	1	1	2	2	1	1
Code	128	130	132	134	140	141	149	150	152	154	158	159	162	163	164
Frequency	1	1	1	1	1	1	2	1	2	1	1	1	1	1	1
Code	165	166	169	172	177	178	179	182	186	188	193	194	195	196	200
Frequency	1	1	2	1	1	1	1	2	1	1	2	1	1	1	1
Code	201	205	206	207	209	213	218	219	225	227	229	230	232	233	237
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1

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Code	245	247	250	255	256	259	271	272	275	280	285	295	299	316	318	
Frequency	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	
Code	319	321	324	328	336	341	353	357	360	368	369	375	376	380	384	
Frequency	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	
Code	385	398	401	407	409	413	416	422	432	440	442	468	469	478	508	
Frequency	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	512	515	522	523	526	527	536	542	544	551	552	553	559	563	573	
Frequency	1	1	1	1	1	1	1	1	2	2	1	1	2	1	1	
Code	588	599	602	604	611	625	628	645	655	656	667	668	669	700	707	
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	
Code	718	724	738	748	752	759	760	769	775	777	790	798	805	807	840	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	850	862	874	896	907	910	916	932	964	969	1,060	1,123	1,140	1,150	1,180	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	1,201	1,285	1,295	1,325	1,360	1,379	1,469	1,566	1,670	1,677	1,819	1,986	2,056	2,082	2,406	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	9,999	TOTAL														
Frequency	41	558														

ANALYSIS 223

VARIABLE	V227	PROPERTY CRIME: MALE													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	45	5	2	3	1	2	3	1	1	1	3	1	1	1	6
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	2	3	2	5	2	3	5	2	5	3	7	2	1	2	4
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	5	2	1	6	5	4	6	2	4	6	5	1	2	1	4

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 108

Code Frequency	45 4	46 6	47 1	48 6	49 2	50 2	51 1	52 2	53 4	54 3	55 5	57 3	58 5	59 3	60 2
Code Frequency	61 2	62 6	63 2	64 2	65 2	66 1	68 1	69 1	70 3	72 3	73 1	74 1	75 3	76 2	77 2
Code Frequency	78 4	79 1	81 2	83 5	84 1	85 5	86 1	87 3	88 2	90 2	91 3	92 4	93 2	94 2	95 2
Code Frequency	96 1	97 2	99 3	100 2	102 2	103 1	104 1	105 2	106 4	107 1	108 1	109 2	111 1	114 1	115 2
Code Frequency	116 3	119 1	121 1	122 1	124 1	125 1	126 1	128 1	130 2	131 1	134 2	137 1	138 1	140 1	141 1
Code Frequency	143 2	144 1	147 1	153 1	154 1	157 3	158 3	160 1	162 1	165 2	168 1	174 1	175 1	180 1	181 1
Code Frequency	182 2	185 1	188 2	189 1	192 1	193 1	194 1	196 2	197 2	199 3	200 1	201 2	202 1	203 1	209 1
Code Frequency	212 1	214 1	215 1	217 1	224 2	227 1	228 1	229 1	230 1	231 2	234 1	235 1	236 2	239 1	243 1
Code Frequency	246 2	247 1	250 1	252 1	253 1	255 1	259 1	260 2	263 3	269 2	275 2	279 1	280 1	299 2	300 1
Code Frequency	306 1	307 1	308 1	310 1	312 1	328 1	330 2	333 1	334 1	335 1	336 1	338 1	342 1	349 1	358 2
Code Frequency	375 2	376 1	377 1	379 1	380 1	387 1	394 1	397 2	398 1	403 2	404 1	409 1	411 1	414 1	417 1
Code Frequency	418 1	421 1	425 1	430 1	439 1	444 1	447 1	451 2	453 1	465 1	470 1	476 1	479 1	480 1	492 1
Code Frequency	499 1	502 1	506 1	513 1	522 1	529 1	543 1	544 1	549 1	560 1	567 1	570 1	595 1	641 1	664 1
Code Frequency	668 1	707 1	742 1	748 1	749 1	753 1	758 1	775 1	798 1	811 1	838 1	865 1	894 1	898 1	915 1

SEP 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	937	946	1,007	1,049	1,054	1,097	1,430	1,466	1,499	9,999	TOTAL
Frequency	1	1	1	1	1	1	1	1	1	42	558

ANALYSIS 224

VARIABLE	V228	OTHER CRIME: MALE													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	67	1	7	10	5	8	9	7	11	8	8	10	8	11	8
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	6	8	6	9	13	10	10	5	5	3	2	4	7	6	2
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	8	4	2	7	3	5	2	1	2	3	3	4	5	1	4
Code	45	46	47	49	50	51	52	53	54	55	56	57	59	60	61
Frequency	1	2	2	2	1	3	2	2	1	1	2	1	3	2	1
Code	62	63	64	65	66	67	68	70	71	72	73	74	78	81	82
Frequency	2	1	2	1	2	1	3	3	3	1	1	1	2	1	1
Code	88	91	92	96	97	99	101	102	103	104	105	107	110	112	116
Frequency	1	2	2	4	1	1	1	1	3	1	1	2	1	1	1
Code	121	122	123	124	125	127	128	129	134	135	136	137	138	140	143
Frequency	1	2	1	2	1	1	2	1	1	1	2	1	1	1	2
Code	147	152	154	160	161	163	164	169	170	171	178	183	186	189	190
Frequency	1	1	1	1	1	1	1	1	1	1	2	2	1	3	1
Code	197	199	200	203	207	208	210	215	216	228	229	230	234	237	242
Frequency	1	2	1	1	1	1	1	2	1	1	1	1	2	1	2
Code	243	248	254	263	264	272	283	286	296	298	300	310	314	315	320
Frequency	1	1	1	2	2	1	1	1	1	1	1	1	2	1	1
Code	328	334	338	340	344	349	353	355	356	357	366	367	368	373	374
Frequency	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1

SEP. 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 110

Code	375	382	386	406	423	425	431	453	470	472	515	532	563	578	589
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	599	735	993	1,019	1,052	1,919	1,977	9,999	TOTAL						
Frequency	1	2	1	1	1	1	1	41	558						

ANALYSIS 225

VARIABLE V229 UNSENTENCED CRIME: MALE

Code	0	1	2	3	4	6	7	8	9	10	12	13	14	19	20
Frequency	463	7	5	4	2	1	2	2	1	2	2	1	2	2	1
Code	21	23	24	28	29	43	46	48	51	52	66	76	93	95	115
Frequency	1	2	2	1	1	1	1	1	1	1	1	2	1	1	1
Code	117	170	194	262	304	417	9,999	TOTAL							
Frequency	1	1	1	1	1	2	36	558							

ANALYSIS 226

VARIABLE V230 TOTAL CRIME: MALE

Code	0	3	4	8	11	12	14	15	17	20	22	23	24	25	28
Frequency	39	1	1	1	2	1	1	2	1	1	2	1	2	1	2
Code	29	32	33	36	40	41	42	43	44	45	47	48	49	51	52
Frequency	1	2	2	1	2	1	1	1	2	1	2	3	1	1	2
Code	53	54	55	56	57	58	60	61	62	63	65	66	68	69	70
Frequency	3	1	4	2	2	1	2	1	2	1	2	1	2	1	3
Code	71	72	73	74	75	77	78	79	80	81	82	83	84	85	86
Frequency	3	1	4	3	2	1	3	2	1	2	3	3	2	3	1
Code	87	88	89	90	91	92	93	94	96	97	99	100	102	103	104
Frequency	2	5	6	2	5	1	1	2	2	1	3	2	2	2	1

SEP 21. 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 112

Code Frequency	1,022 1	1,024 2	1,041 2	1,045 1	1,046 1	1,055 1	1,058 1	1,060 1	1,063 1	1,070 1	1,072 1	1,081 1	1,135 1	1,148 2	1,165 1
Code Frequency	1,170 1	1,195 1	1,200 1	1,206 2	1,207 1	1,278 1	1,291 1	1,320 1	1,324 1	1,331 1	1,344 1	1,420 1	1,429 1	1,434 1	1,438 1
Code Frequency	1,441 1	1,442 1	1,450 1	1,461 1	1,503 1	1,526 1	1,550 1	1,592 1	1,620 1	1,628 1	1,636 1	1,637 1	1,645 1	1,675 1	1,697 1
Code Frequency	1,723 1	1,767 1	1,822 1	1,831 1	1,834 1	1,861 1	1,914 1	1,916 1	1,919 1	1,950 1	2,009 1	2,011 1	2,029 1	2,052 1	2,109 1
Code Frequency	2,110 1	2,114 1	2,238 1	2,388 1	2,396 1	2,403 1	2,485 1	2,489 1	2,513 1	2,539 1	2,579 1	2,613 1	2,641 1	2,666 1	2,952 1
Code Frequency	3,710 1	5,489 1	9,999 13	TOTAL 558											

ANALYSIS 227

VARIABLE V231 VIOLENT CRIME: FEMALE

Code Frequency	0 482	1 3	2 3	3 2	4 1	5 1	6 1	7 3	8 2	10 1	11 2	14 1	16 1	18 2	19 2
Code Frequency	20 2	22 1	25 1	30 2	38 2	40 1	44 2	51 1	60 1	62 1	64 1	69 1	87 1	90 3	97 1
Code Frequency	100 1	106 1	109 1	116 1	140 1	149 2	152 1	200 1	204 1	214 1	223 1	225 1	256 1	268 1	999 15
Code Frequency	TOTAL 558														

ANALYSIS 228

VARIABLE V232 PROPERTY CRIME: FEMALE

Code	0	1	3	4	5	7	8	10	13	17	19	21	23	27	30
Frequency	484	5	3	1	1	1	4	2	1	2	1	2	1	1	2
Code	32	34	36	40	41	42	44	46	53	57	59	60	61	65	93
Frequency	1	1	1	1	1	1	1	2	1	1	1	1	1	1	1
Code	97	100	105	106	112	118	121	137	158	170	174	183	244	273	386
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1
Code	999	TOTAL													
Frequency	15	558													

ANALYSIS 229

VARIABLE V233 OTHER CRIME: FEMALE

Code	0	1	2	3	4	6	8	9	11	12	13	14	21	23	24
Frequency	483	3	4	2	3	2	4	1	3	3	1	2	1	1	1
Code	32	38	42	43	48	49	51	52	58	65	66	69	77	80	86
Frequency	2	1	1	1	1	1	1	2	1	1	1	1	1	1	1
Code	100	112	120	133	145	150	152	170	185	257	397	999	TOTAL		
Frequency	1	1	1	2	1	1	1	1	1	1	1	15	558		

ANALYSIS 230

VARIABLE V234 UNSENTENCED CRIME: FEMAL

Code	0	1	2	3	4	6	7	10	12	18	59	999	TOTAL	
Frequency	524	7	2	1	2	1	1	1	1	1	2	15	558	

ANALYSIS 231

VARIABLE	V295	TOTAL CRIME: FEMALE													
Code	0	1	2	3	6	7	9	11	12	16	18	20	24	26	27
Frequency	474	7	1	1	1	1	1	1	1	1	1	2	1	1	1
Code	31	32	35	39	41	45	48	63	64	66	74	75	78	88	92
Frequency	1	1	1	1	1	2	1	1	1	2	1	1	1	1	1
Code	95	99	103	111	114	134	153	166	179	180	201	207	220	255	258
Frequency	1	1	3	1	2	1	1	1	1	1	1	2	1	1	1
Code	278	289	291	375	383	397	414	425	450	498	538	574	600	611	624
Frequency	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1
Code	999	TOTAL													
Frequency	11	558													

ANALYSIS 232

VARIABLE	V236	REFERENCE DATE: 3-31-78		
Code	1	2	9	TOTAL
Frequency	486	15	57	558

ANALYSIS 233

VARIABLE	V237	CORRECT INDUSTRIES JOBS													
Code	0	4	8	9	10	11	12	13	15	16	17	18	19	20	21
Frequency	303	1	2	1	2	1	4	1	2	4	2	1	2	2	1
Code	22	23	25	26	27	29	30	31	32	34	35	36	38	39	42
Frequency	1	2	2	1	1	4	1	1	1	2	2	2	4	1	2
Code	43	45	46	47	48	49	52	53	54	55	60	61	63	64	65
Frequency	1	2	2	1	1	1	1	3	3	4	2	1	1	1	1

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TABLES 117

Code	176	177	184	187	191	194	200	202	209	222	228	234	244	245	254
Frequency	1	1	1	2	1	1	1	1	3	1	1	1	1	1	1
Code	255	258	260	263	265	268	269	270	275	281	282	287	294	298	322
Frequency	1	1	1	1	1	1	1	1	2	1	2	2	1	1	1
Code	325	326	330	337	339	347	352	354	359	360	364	371	378	383	387
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	393	397	398	408	411	419	420	433	436	441	445	450	459	474	479
Frequency	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1
Code	498	500	502	507	512	519	520	523	525	528	531	540	544	546	559
Frequency	2	1	1	1	1	1	1	2	1	1	1	2	1	1	1
Code	574	581	582	586	600	605	608	614	617	642	643	644	655	667	668
Frequency	1	1	1	1	1	1	2	1	1	1	1	1	1	1	1
Code	675	705	723	729	766	771	787	800	806	808	822	838	851	877	892
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	909	918	936	980	1,001	1,045	1,119	1,121	1,180	1,875	9,999	TOTAL			
Frequency	1	1	1	1	1	1	1	1	1	1	64	558			

ANALYSIS 236

VARIABLE V240 OTHER PAID JOBS

Code	0	1	2	3	5	6	7	8	9	10	11	12	13	14	15
Frequency	311	6	2	2	2	4	1	4	1	9	2	4	3	1	3
Code	16	17	18	20	21	22	23	24	25	26	27	28	29	30	32
Frequency	11	1	1	2	2	1	3	2	4	3	3	3	1	3	1
Code	33	35	36	37	38	40	41	42	43	45	46	48	49	50	51
Frequency	1	2	2	3	1	9	2	2	1	4	3	1	2	7	1
Code	52	53	55	56	58	64	68	72	74	78	79	84	85	89	90
Frequency	1	1	1	4	1	1	1	2	1	1	1	1	1	1	2

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 119

Code Frequency	3,963 1	3,972 1	3,996 1	4,158 1	4,161 1	4,400 1	4,668 1	4,725 1	4,976 1	5,025 1	5,082 1	5,038 1
Code Frequency	5,154 1	5,379 1	5,400 1	5,402 1	5,411 1	5,537 1	5,609 1	5,828 1	5,911 1	5,959 1	6,078 1	6,240 1
Code Frequency	6,446 1	6,816 1	6,885 1	7,499 1	7,717 1	7,736 1	7,873 1	7,982 1	8,100 1	8,185 1	8,584 1	8,612 1
Code Frequency	8,619 1	8,636 1	8,769 1	8,864 1	8,881 1	9,155 1	9,161 1	9,263 1	9,813 1	10,904 1	11,017 1	11,186 1
Code Frequency	11,283 1	11,418 1	11,454 1	12,584 1	12,659 1	13,222 1	13,270 1	13,477 1	14,070 1	14,716 1	16,335 1	16,768 1
Code Frequency	17,247 1	18,240 1	19,128 2	19,570 1	20,608 1	20,710 1	23,280 1	23,325 1	25,850 1	29,066 1	29,762 1	32,542 1
Code Frequency	32,935 1	33,520 1	35,629 1	36,058 1	41,986 1	54,553 1	89,587 1	123,512 1	999,999 65	TOTAL 558		

ANALYSIS 238

VARIABLE V242 PAYROLL ATTENDING SCHOOL

Code Frequency	0 297	12 1	17 1	30 1	40 3	42 1	60 2	68 1	76 1	78 2	90 1	95 1
Code Frequency	96 1	100 2	105 1	106 1	121 1	138 1	139 1	140 1	150 1	168 1	177 1	180 1
Code Frequency	186 1	187 1	195 1	212 2	220 1	225 1	230 1	245 1	246 1	261 1	270 1	275 1
Code Frequency	288 1	290 1	300 1	312 2	328 1	330 1	341 1	344 1	350 1	358 1	378 1	432 1
Code Frequency	440 1	442 1	447 2	468 1	476 1	480 1	495 1	519 1	528 2	529 1	566 1	585 1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 120

Code Frequency	603 1	613 1	615 1	620 1	622 1	627 1	646 1	650 1	652 1	673 1	675 1	681 1
Code Frequency	682 1	687 1	705 1	710 2	739 1	744 1	784 1	800 1	816 1	840 1	847 1	849 1
Code Frequency	862 1	864 1	907 1	922 1	970 1	975 1	988 1	989 1	1,003 1	1,014 2	1,020 1	1,044 1
Code Frequency	1,070 1	1,076 1	1,083 1	1,085 1	1,146 1	1,200 1	1,220 1	1,243 1	1,346 1	1,364 1	1,390 1	1,448 1
Code Frequency	1,504 1	1,518 1	1,540 1	1,604 1	1,675 1	1,728 1	1,846 1	1,989 1	2,007 1	2,070 1	2,291 1	2,298 1
Code Frequency	2,303 1	2,305 1	2,306 1	2,361 1	2,421 1	2,618 1	2,630 1	2,690 1	2,692 1	2,880 1	2,903 1	2,920 1
Code Frequency	2,925 1	2,972 1	3,000 2	3,151 1	3,155 1	3,180 1	3,250 1	3,335 1	3,365 1	3,500 1	3,513 1	3,625 1
Code Frequency	3,652 1	3,834 1	3,920 1	3,960 1	4,025 1	4,072 1	4,336 1	4,482 1	4,504 1	4,652 1	4,800 1	4,884 1
Code Frequency	5,102 1	5,183 1	5,200 1	5,640 1	5,913 1	5,984 1	6,111 1	6,165 1	6,314 1	6,328 1	6,403 1	7,376 1
Code Frequency	7,461 1	7,580 1	7,595 1	7,996 1	8,500 1	8,712 1	9,110 1	9,300 1	65,208 1	282,606 1	508,500 1	999,999 71
Code Frequency	TOTAL 558											

ANALYSIS 239

VARIABLE V243 PAYROLL SUPPORT SERVICES

Code Frequency	0 143	10 1	12 1	38 1	40 1	55 1	60 1	68 1	89 1	96 1	104 1	108 1
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TABLES 122

Code Frequency	2,388 1	2,460 1	2,481 1	2,506 1	2,526 1	2,537 1	2,575 1	2,576 1	2,684 1	2,770 1	2,779 1	2,846 1
Code Frequency	2,881 1	2,953 1	3,045 1	3,059 1	3,157 1	3,161 1	3,194 1	3,224 1	3,266 1	3,384 1	3,404 1	3,432 1
Code Frequency	3,464 1	3,718 1	3,829 1	3,917 1	3,927 1	4,002 1	4,036 1	4,040 1	4,100 1	4,119 1	4,266 1	4,330 1
Code Frequency	4,337 1	4,426 1	4,439 1	4,488 1	4,510 1	4,620 1	4,623 1	4,783 1	4,824 1	4,878 1	5,000 1	5,078 1
Code Frequency	5,100 1	5,164 1	5,201 1	5,404 1	5,452 1	5,562 1	5,594 1	5,864 1	6,022 1	6,303 1	6,450 1	6,479 1
Code Frequency	6,603 1	6,633 1	6,732 1	6,845 1	6,856 1	6,882 1	6,922 1	7,014 1	7,163 1	7,181 1	7,497 1	7,585 1
Code Frequency	7,645 1	7,684 1	7,743 1	8,017 1	8,028 1	8,128 1	8,132 1	8,244 1	8,385 1	8,500 1	8,567 1	8,589 1
Code Frequency	9,000 2	9,007 1	9,032 1	9,273 1	9,364 1	9,436 1	9,558 1	9,581 1	9,740 1	9,859 1	9,900 1	9,968 1
Code Frequency	10,482 1	10,577 1	10,723 1	11,254 1	11,450 1	11,581 1	11,600 1	11,842 1	11,955 1	12,022 1	12,203 1	12,678 1
Code Frequency	13,068 1	13,351 1	13,500 1	13,553 1	13,852 1	13,882 1	14,008 1	14,400 1	14,436 1	14,534 1	14,736 1	14,830 1
Code Frequency	15,538 1	16,024 1	16,573 1	16,612 1	19,233 1	19,821 1	20,308 1	20,655 1	21,304 1	22,080 1	22,449 1	24,024 1
Code Frequency	29,414 1	39,891 2	83,304 1	96,730 1	999,999 83	TOTAL 558						

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

ANALYSIS 240

VARIABLE	V244	PAYROLL OTHER JOBS										
Code Frequency	0 310	4 1	5 2	6 1	8 1	30 2	48 1	50 1	69 1	100 2	103 1	110 1
Code Frequency	120 1	126 1	128 1	136 1	137 1	140 1	152 1	155 3	159 1	161 1	165 1	184 1
Code Frequency	185 2	202 2	206 1	213 1	220 1	222 1	223 1	224 1	230 1	234 1	255 1	262 2
Code Frequency	265 1	270 1	272 1	273 1	280 2	284 2	290 1	298 1	304 1	306 1	310 1	322 1
Code Frequency	328 1	343 1	354 1	356 1	366 1	374 1	376 1	392 1	413 1	420 3	428 1	433 1
Code Frequency	470 2	471 1	475 1	482 1	502 1	506 1	522 1	535 1	540 1	543 1	546 1	550 1
Code Frequency	556 1	557 1	591 1	592 1	604 1	625 2	629 1	635 1	640 1	674 1	676 1	680 1
Code Frequency	683 1	685 1	691 1	700 1	717 1	722 1	750 1	760 1	762 1	765 1	766 1	771 1
Code Frequency	779 1	788 1	800 2	817 1	825 1	845 1	858 1	999 1	1,000 2	1,016 1	1,028 1	1,034 1
Code Frequency	1,077 1	1,100 1	1,113 1	1,178 1	1,189 1	1,200 1	1,204 1	1,360 1	1,370 1	1,393 1	1,435 1	1,440 1
Code Frequency	1,522 1	1,535 1	1,627 1	1,691 1	1,763 1	1,806 1	1,842 1	1,982 1	2,000 2	2,013 1	2,030 1	2,065 1
Code Frequency	2,089 1	2,159 1	2,198 1	2,200 2	2,286 1	2,733 1	2,750 1	2,886 1	2,921 1	3,000 1	3,227 1	3,248 1
Code Frequency	3,438 1	3,447 1	3,558 1	3,661 1	3,815 1	4,281 1	4,478 1	4,737 1	5,022 1	5,361 1	6,517 1	6,776 1

CONTINUED

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SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 4

TABLES 124

Code	17,328	17,365	999,999	TOTAL
Frequency	1	1	73	558

ANALYSIS 241

VARIABLE V245 AVERAGE DAILY MALE POP

Code	0	3	6	10	14	20	22	23	24	25	26	28	29	32	33
Frequency	42	1	2	2	3	1	2	1	1	1	1	1	1	1	1
Code	34	35	41	42	44	45	46	48	49	50	52	53	54	55	56
Frequency	1	2	1	1	1	5	1	2	3	2	2	4	1	4	1
Code	57	58	59	60	61	63	64	65	66	67	68	69	70	71	72
Frequency	1	1	1	1	1	1	1	1	5	1	1	3	3	1	2
Code	74	75	76	77	78	79	80	81	82	83	84	85	86	87	89
Frequency	1	3	1	2	1	2	2	2	2	7	6	3	4	2	5
Code	90	94	95	97	98	99	100	101	102	103	104	105	107	108	109
Frequency	2	2	1	3	2	1	7	3	3	4	1	2	1	2	2
Code	110	112	114	115	117	118	119	120	121	123	124	126	127	128	129
Frequency	3	1	2	1	1	4	1	1	2	1	2	2	1	1	2
Code	130	131	132	133	135	136	137	138	139	140	141	142	143	144	146
Frequency	3	2	2	1	1	1	5	3	3	5	1	1	1	1	1
Code	147	148	149	151	152	153	158	159	161	162	163	167	172	173	174
Frequency	1	1	1	2	2	1	1	2	1	1	1	1	1	1	2
Code	175	176	178	179	180	182	184	185	186	190	191	193	194	195	198
Frequency	1	3	1	1	4	1	1	1	3	2	1	2	1	1	1
Code	201	203	204	212	214	216	217	219	224	226	227	228	245	253	257
Frequency	3	1	1	1	1	1	2	1	1	1	2	1	1	1	1
Code	259	260	265	267	272	279	281	282	287	288	289	300	302	306	308
Frequency	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1

SEP 21 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 126

ANALYSIS 242

VARIABLE V246 AVERAGE DAILY FEMALE POP

Code	0	1	2	4	12	13	14	15	20	22	26	28	31	35	40	
Frequency	473	5	3	1	2	1	1	3	3	1	1	1	1	1	1	
Code	43	45	50	52	56	60	62	74	80	82	85	94	99	100	114	
Frequency	1	2	1	1	1	1	1	1	1	1	1	2	1	2	1	
Code	124	128	139	146	155	160	164	180	186	210	216	222	243	257	264	
Frequency	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	
Code	265	306	344	370	371	380	408	409	492	506	574	603	660	732	9,998	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	5	
Code	9,999	TOTAL														
Frequency	7	558														

ANALYSIS 243

VARIABLE V247 # MALE DAILY WRK RELEASE

Code	0	1	2	3	4	5	6	7	8	9	10	12	13	14	15	
Frequency	342	10	5	11	4	7	5	5	3	3	4	2	1	2	2	
Code	16	17	18	19	20	21	22	23	24	25	26	29	30	31	32	
Frequency	7	4	3	4	5	2	3	4	2	3	4	1	1	4	1	
Code	33	35	36	38	40	42	43	45	46	48	50	52	53	55	56	
Frequency	1	2	1	1	3	4	1	1	1	2	3	1	3	2	1	
Code	57	58	60	61	62	63	65	66	68	69	71	74	75	76	81	
Frequency	1	1	1	1	2	1	1	1	1	2	1	1	3	2	1	
Code	82	85	92	102	125	146	172	175	200	999	TOTAL					
Frequency	1	1	1	1	1	1	1	1	1	1	48	558				

ANALYSIS 244

VARIABLE V248 # FEMALE DAILY WRK RELEA

Code	0	1	2	3	4	5	6	7	8	9	10	12	13	14	15
Frequency	473	3	3	2	2	2	2	3	1	2	2	2	1	1	1
Code	16	17	20	22	23	26	30	31	999	TOTAL					
Frequency	1	1	1	1	2	1	1	1	49	558					

ANALYSIS 245

VARIABLE V249 REFERENCE DATES: 3-31-78

Code	1	2	9	TOTAL
Frequency	470	81	7	558

ANALYSIS 246

VARIABLE V250 FULL TIME ADMINISTRATIVE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	14	15
Frequency	21	84	146	126	77	35	12	5	5	5	7	4	6	1	1
Code	16	17	18	19	20	21	22	23	26	27	31	35	38	9,999	TOTAL
Frequency	1	1	1	1	2	1	1	1	1	1	1	1	1	9	558

ANALYSIS 247

VARIABLE V251 FULL TIME CUSTODIAL

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

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 128

Code Frequency	31 5	32 6	33 7	34 3	35 9	36 4	37 5	38 4	40 4	41 5	43 1	44 2	45 1	46 1	47 1
Code Frequency	48 1	51 1	52 1	53 1	54 1	55 2	56 2	57 2	58 1	59 1	60 1	61 1	62 1	63 4	64 4
Code Frequency	66 3	67 1	68 1	69 3	70 3	71 1	72 4	73 5	75 1	77 2	78 1	80 3	81 3	82 1	83 2
Code Frequency	84 1	85 2	86 3	87 1	88 3	91 1	92 4	93 2	94 1	95 1	96 1	97 4	98 1	99 3	100 6
Code Frequency	101 2	104 3	105 2	106 1	108 3	109 3	110 2	112 2	113 1	114 3	115 4	116 2	117 3	118 3	119 2
Code Frequency	121 2	122 2	123 1	125 1	126 2	127 3	128 2	129 2	130 1	132 1	133 1	138 1	139 1	141 1	142 1
Code Frequency	145 1	146 1	148 1	149 2	150 1	151 1	153 1	155 1	158 1	159 1	162 3	164 1	166 1	167 1	168 1
Code Frequency	170 1	171 1	172 1	175 3	176 3	178 1	179 1	180 1	184 1	187 2	188 1	189 1	191 1	199 2	201 1
Code Frequency	203 1	206 1	208 2	209 1	210 1	211 3	212 1	215 3	219 1	220 1	224 1	230 2	231 2	234 1	236 2
Code Frequency	237 1	238 1	239 1	240 3	242 1	244 1	246 1	247 1	248 1	249 1	253 1	256 3	257 2	259 1	264 1
Code Frequency	269 1	281 1	282 1	287 1	288 1	291 1	295 1	302 1	303 1	305 1	306 1	308 1	315 1	322 1	330 3
Code Frequency	334 1	338 1	346 1	353 1	381 1	391 1	417 1	420 2	424 1	430 1	463 1	466 1	473 1	476 1	487 1
Code Frequency	502 1	532 1	546 1	554 1	624 1	698 1	700 1	707 1	750 1	849 1	1,205 1	9,999 9	TOTAL 558		

ANALYSIS 248

VARIABLE V252 FULL TIME CLERICAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	26	85	49	22	19	13	11	8	13	13	8	10	3	7	8
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	11	5	11	4	3	3	8	4	3	1	6	5	6	2	1
Code	30	31	32	33	34	35	36	37	38	40	41	42	43	44	45
Frequency	3	4	5	7	2	6	5	6	3	2	4	5	3	4	2
Code	46	47	48	49	50	51	52	53	56	57	58	59	60	61	62
Frequency	1	3	1	2	5	2	2	2	1	4	1	1	1	3	4
Code	63	65	66	67	68	69	70	71	72	73	74	76	77	78	80
Frequency	2	3	1	3	3	1	3	1	5	1	3	1	1	2	1
Code	81	83	88	89	90	91	92	93	94	95	98	99	100	101	106
Frequency	2	1	2	1	2	1	3	3	2	2	2	1	1	2	1
Code	110	112	113	118	120	121	122	127	134	135	138	139	140	144	146
Frequency	2	2	2	1	2	1	1	1	1	1	3	1	1	1	2
Code	153	154	162	172	178	196	225	247	9,999	TOTAL					
Frequency	1	1	1	1	1	1	1	1	9	558					

ANALYSIS 249

VARIABLE V253 FULL TIME SERVICE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	111	53	12	16	12	19	10	9	9	10	4	8	8	9	6
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	10	8	11	4	6	10	6	3	4	7	4	3	3	2	3
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	7	3	5	2	1	3	6	3	3	3	2	2	3	1	5

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 130

Code	45	46	47	48	49	50	51	52	53	54	55	56	57	58	60
Frequency	4	4	4	5	3	5	1	2	4	2	2	4	3	3	3
Code	61	62	63	64	67	68	69	70	71	72	73	75	76	78	82
Frequency	1	3	1	1	1	3	1	3	2	2	1	1	2	1	2
Code	83	84	85	87	88	90	91	92	93	97	98	99	104	110	112
Frequency	1	1	1	1	3	2	1	1	1	1	1	2	2	2	1
Code	114	118	120	121	122	123	126	128	130	133	143	144	159	174	183
Frequency	2	1	1	1	2	3	1	1	1	1	1	1	1	1	1
Code	185	193	204	220	275	290	9,999	TOTAL							
Frequency	1	1	1	1	1	1	9	558							

ANALYSIS 250

VARIABLE V254 FULL TIME OTHER EMPLOYEE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	15
Frequency	416	16	11	10	11	8	4	7	2	2	4	3	2	5	2
Code	16	17	18	19	21	22	24	25	27	28	29	30	32	34	35
Frequency	1	1	3	1	1	1	2	2	1	2	3	1	3	3	2
Code	36	38	39	40	42	46	47	52	55	57	61	67	73	130	194
Frequency	1	1	1	2	1	1	2	2	1	1	1	1	1	1	1
Code	401	9,999	TOTAL												
Frequency	1	9	558												

ANALYSIS 251

VARIABLE V255 FULL TIME TOTAL EMPLOYEE

Code	3	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Frequency	1	2	2	2	2	3	3	5	9	9	2	4	8	4	4

SEP 2, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
Code	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
Frequency	7	13	8	11	13	11	6	10	4	10	7	6	4	5	4
Code	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
Frequency	3	3	3	5	7	1	4	4	3	8	1	2	2	1	2
Code	49	50	51	52	54	55	57	58	59	60	62	65	66	67	68
Frequency	1	3	2	1	1	3	4	3	2	1	2	2	1	1	5
Code	69	70	71	72	77	78	79	82	84	89	91	92	93	95	96
Frequency	2	1	2	2	3	1	1	2	2	1	1	2	1	1	1
Code	97	98	99	100	101	102	103	104	105	106	107	110	112	113	114
Frequency	2	1	1	1	2	1	1	2	1	1	1	2	1	1	1
Code	119	120	123	124	125	126	128	130	131	132	133	134	135	136	137
Frequency	3	3	1	1	1	2	1	1	2	1	2	1	2	4	2
Code	139	141	143	145	147	148	149	151	152	153	154	155	156	158	159
Frequency	1	2	1	2	2	2	2	3	2	2	2	2	1	1	2
Code	160	163	165	166	167	169	170	171	172	176	177	181	185	186	188
Frequency	2	1	1	1	1	1	4	2	2	1	1	2	2	1	1
Code	192	193	194	195	197	198	199	201	202	203	204	211	212	213	214
Frequency	2	1	2	2	1	1	1	3	1	1	1	1	3	1	1
Code	215	216	218	223	226	227	228	230	233	235	237	239	242	245	250
Frequency	1	1	2	2	1	2	1	1	3	2	1	3	1	1	1
Code	251	254	258	260	265	268	270	273	274	275	278	287	288	292	294
Frequency	1	1	1	2	1	1	2	2	2	1	1	1	1	1	1
Code	303	307	308	310	313	315	317	319	325	327	329	332	334	337	340
Frequency	3	1	1	1	1	1	1	1	1	1	2	1	1	4	1
Code	342	343	344	354	358	360	362	363	364	365	366	368	373	374	378
Frequency	1	2	2	1	1	1	1	1	1	2	1	1	1	2	1
Code	382	384	387	388	397	399	401	407	409	414	417	419	431	432	441
Frequency	2	2	1	1	1	1	2	1	1	1	1	2	1	2	1

100 ES 131

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7399 PART 1

TABLES 132

Code	444	448	449	452	457	463	465	469	475	482	489	491	501	503	508
Frequency	1	2	1	2	1	1	1	1	1	1	1	1	1	1	2
Code	513	525	532	544	585	586	602	639	643	658	662	669	688	689	705
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	715	726	735	742	787	814	829	838	953	978	982	1,288	1,300	1,443	9,999
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	8
Code	TOTAL														
Frequency	558														

ANALYSIS 252

VARIABLE	V256	PART TIME ADIMISTRATIVE					999	TOTAL
Code	0	2	4	11				
Frequency	545	1	1	1		10	558	

ANALYSIS 253

VARIABLE	V257	PART TIME CUSTODIAL														999	TOTAL
Code	0	1	2	4	7	10	11	14	16	22	24	33	65	999			
Frequency	518	10	4	2	2	2	1	3	1	1	2	1	1	10	558		

ANALYSIS 254

VARIABLE	V258	PART TIME CLERICAL								999	TOTAL
Code	0	1	2	3	4	5	6	7			
Frequency	504	25	8	4	2	1	3	1	10	10	558

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code Frequency	144,200 1	145,897 1	156,000 1	160,779 1	165,254 1	168,758 1	170,000 1	178,691 1	184,464 1
Code Frequency	186,000 1	202,000 1	220,000 1	221,815 1	223,000 1	230,000 1	234,000 1	234,378 1	234,397 1
Code Frequency	239,854 1	241,231 1	247,561 1	250,000 1	255,993 1	256,000 1	258,000 1	270,276 1	270,300 1
Code Frequency	274,000 1	274,314 1	274,508 1	279,994 1	290,377 1	294,809 1	296,084 1	297,000 1	298,000 1
Code Frequency	298,554 1	302,427 1	305,000 1	312,000 1	315,000 1	320,000 1	322,000 1	327,000 1	328,539 1
Code Frequency	330,000 1	333,000 1	337,000 1	341,000 1	341,767 1	348,000 2	349,000 1	350,000 1	350,207 1
Code Frequency	351,000 1	353,000 1	355,730 1	356,000 1	359,003 1	361,000 2	361,714 1	362,000 1	363,781 1
Code Frequency	368,000 1	368,100 1	370,000 1	370,676 1	370,840 1	371,000 1	371,100 1	377,737 1	381,156 1
Code Frequency	384,414 1	384,800 1	388,000 1	389,000 1	389,056 1	389,602 1	390,000 1	392,000 1	393,000 1
Code Frequency	396,700 1	397,965 1	398,072 10	401,788 1	407,423 1	411,786 1	411,789 1	412,055 1	412,500 1
Code Frequency	422,000 1	422,420 1	423,000 1	424,112 1	431,000 1	434,284 1	440,398 1	444,552 1	450,000 1
Code Frequency	45,691 1	457,488 1	460,206 1	467,000 1	469,972 1	480,000 1	481,060 1	484,856 1	490,718 1
Code Frequency	493,451 1	493,991 1	496,000 1	497,590 5	500,000 2	508,000 1	514,577 1	516,350 1	519,000 1
Code Frequency	519,340 1	523,173 1	524,000 1	525,000 1	526,579 1	530,000 1	531,082 1	531,425 2	545,408 1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code Frequency	547,000 1	548,000 1	549,472 1	550,000 1	553,000 1	559,000 1	559,966 1	560,000 1	560,580 1
Code Frequency	572,000 1	576,343 1	578,000 1	586,000 1	594,200 1	594,301 1	600,000 3	601,863 1	618,076 1
Code Frequency	621,542 1	622,372 1	625,513 1	626,000 1	627,000 1	627,850 1	630,434 1	630,930 1	637,713 1
Code Frequency	642,156 1	664,000 1	667,025 1	674,480 1	676,524 1	678,000 1	685,809 1	689,661 1	691,100 1
Code Frequency	693,448 1	696,625 1	699,720 1	702,500 1	704,489 1	714,120 1	714,847 1	716,090 1	733,860 1
Code Frequency	737,512 1	745,480 1	750,000 1	752,098 1	769,000 1	780,737 1	783,713 1	800,000 1	806,606 1
Code Frequency	830,000 1	833,147 1	839,701 1	856,460 1	894,334 1	895,000 1	895,661 2	900,000 1	900,597 1
Code Frequency	902,430 1	931,777 1	944,000 1	951,997 1	958,704 1	978,124 1	997,619 1	999,109 1	1,000,000 1
Code Frequency	1,011,000 1	1,014,600 1	1,030,040 1	1,033,797 1	1,049,000 1	1,053,345 1	1,053,670 1	1,082,417 1	1,110,906 1
Code Frequency	1,137,796 1	1,140,470 1	1,144,000 1	1,167,813 1	1,176,408 1	1,180,000 1	1,180,282 1	1,286,264 1	1,291,717 1
Code Frequency	1,300,000 1	1,311,100 1	1,311,250 1	1,336,573 1	1,346,464 1	1,412,000 1	1,430,034 1	1,439,831 1	1,444,976 1
Code Frequency	1,464,837 1	1,470,979 1	1,484,289 1	1,518,700 1	1,607,553 1	1,615,844 1	1,659,000 1	1,701,594 1	1,734,586 1
Code Frequency	1,766,200 1	1,769,944 1	1,773,867 1	1,782,845 1	1,798,414 1	1,809,319 1	1,811,086 1	1,811,631 1	1,825,696 1
Code Frequency	1,831,047 1	1,858,817 1	1,861,982 2	1,959,435 1	1,970,000 1	1,979,952 1	2,006,961 1	2,015,204 1	2,057,357 1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code Frequency	2,062,468 1	2,067,555 1	2,094,400 1	2,101,421 1	2,116,236 1	2,129,610 1	2,177,016 1	2,185,375 1	2,200,000 1
Code Frequency	2,204,328 1	2,209,557 1	2,285,081 1	2,286,283 1	2,291,337 1	2,323,809 1	2,353,085 1	2,356,564 1	2,360,012 1
Code Frequency	2,378,913 1	2,383,819 1	2,407,468 1	2,408,377 1	2,415,083 1	2,428,000 1	2,432,635 1	2,449,549 1	2,453,107 1
Code Frequency	2,481,916 1	2,482,994 1	2,553,000 1	2,572,337 1	2,615,300 1	2,636,300 1	2,638,375 1	2,649,658 1	2,669,882 1
Code Frequency	2,690,236 1	2,699,000 1	2,709,426 1	2,720,122 1	2,729,821 1	2,761,495 1	2,783,163 1	2,787,113 1	2,801,400 1
Code Frequency	2,825,206 1	2,838,878 1	2,977,553 1	3,014,232 1	3,038,000 1	3,061,546 1	3,063,126 1	3,102,170 1	3,144,265 1
Code Frequency	3,228,592 1	3,230,954 1	3,244,521 2	3,260,501 1	3,288,059 1	3,296,232 1	3,303,291 1	3,305,680 1	3,308,000 1
Code Frequency	3,383,476 1	3,386,480 1	3,390,725 1	3,392,496 1	3,400,000 1	3,418,749 1	3,475,480 1	3,533,056 1	3,539,267 1
Code Frequency	3,552,200 1	3,558,992 1	3,578,664 1	3,618,202 1	3,706,673 1	3,754,309 1	3,755,397 1	3,759,635 1	3,761,265 1
Code Frequency	3,774,111 1	3,818,543 1	3,869,820 1	3,870,722 1	3,903,800 1	3,923,183 1	3,945,428 1	3,948,275 1	4,000,853 1
Code Frequency	4,003,100 1	4,025,100 1	4,069,378 1	4,078,302 1	4,102,700 1	4,164,337 1	4,228,546 1	4,231,089 1	4,286,917 1
Code Frequency	4,353,500 1	4,368,900 1	4,425,094 1	4,500,000 2	4,570,020 1	4,592,102 1	4,598,870 1	4,811,699 1	4,821,300 1
Code Frequency	4,898,181 1	4,902,530 1	4,922,038 1	4,950,982 1	4,974,161 1	5,000,000 1	5,003,614 1	5,043,776 1	5,081,300 1
Code Frequency	5,100,134 1	5,106,571 1	5,222,928 1	5,346,427 1	5,369,489 1	5,394,487 1	5,413,273 1	5,426,722 1	5,470,094 1

SEP 2, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code Frequency	5,500,000 2	5,501,885 1	5,505,100 1	5,520,810 1	5,543,165 1	5,543,379 1	5,560,068 1	5,748,111 1	5,806,352 1
Code Frequency	5,810,560 1	5,890,800 1	5,957,600 1	5,963,027 1	5,990,089 1	6,011,281 1	6,143,610 1	6,200,192 1	6,383,508 1
Code Frequency	6,425,523 1	6,530,216 1	6,547,660 1	6,607,676 1	6,722,357 1	6,733,555 1	6,815,845 1	6,841,838 1	6,846,090 1
Code Frequency	6,927,830 1	6,937,859 1	7,046,905 1	7,117,984 1	7,174,680 1	7,221,027 1	7,313,305 1	7,494,431 1	7,537,237 1
Code Frequency	7,594,729 1	7,606,794 1	7,607,477 1	7,680,778 1	7,684,454 1	7,763,761 1	7,858,655 1	7,862,177 1	7,926,635 1
Code Frequency	7,943,000 1	8,019,003 1	8,097,000 1	8,138,952 1	8,149,437 1	8,255,610 1	8,302,000 1	8,302,297 1	8,423,428 1
Code Frequency	8,439,328 1	8,487,674 1	8,497,932 1	8,537,820 1	8,704,072 1	8,742,948 1	8,755,992 1	8,847,138 1	8,961,874 1
Code Frequency	9,551,732 1	9,565,206 1	9,598,600 1	9,982,198 1	10,011,252 1	10,047,352 1	10,289,242 1	10,471,752 1	10,561,420 1
Code Frequency	10,714,956 1	10,750,000 1	11,070,570 1	11,087,746 1	11,263,326 1	11,569,052 1	11,966,682 1	12,537,196 1	12,771,206 1
Code Frequency	12,787,376 1	13,000,000 1	13,374,062 1	13,608,856 1	13,691,500 1	13,791,256 1	14,005,336 1	16,817,860 1	16,918,284 1
Code Frequency	17,081,264 1	17,923,872 1	19,667,284 1	20,577,856 1	20,803,916 1	21,998,812 1	23,461,848 1	29,454,264 1	99,999,984 1
Code Frequency	TOTAL 558								

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 138

ANALYSIS 259

VARIABLE V253 REFERENCE DATE: 6-30-77

Code	1	2	8	9	TOTAL
Frequency	336	180	3	39	558

ANALYSIS 260

VARIABLE V264 REFERENCE DATE: 10-3-78

Code	1	2	9	TOTAL
Frequency	395	151	12	558

ANALYSIS 261

VARIABLE V265 WHITE MALE EMPLOYEE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	3	2	1	3	5	4	5	4	9	10	15	10	4	8	9
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	6	9	7	11	16	9	10	4	14	7	7	4	8	7	4
Code	30	31	32	33	34	35	36	37	39	40	41	42	43	44	47
Frequency	6	7	4	7	3	5	4	5	2	1	4	2	3	2	4
Code	48	49	50	51	52	53	54	56	57	59	60	62	64	66	67
Frequency	3	1	1	1	2	1	1	3	2	2	2	2	2	1	1
Code	69	71	72	73	74	76	77	78	79	80	82	83	84	86	88
Frequency	1	2	2	3	2	2	1	4	2	5	1	1	4	4	4
Code	90	91	95	96	97	98	99	100	104	105	107	108	109	110	111
Frequency	2	2	1	1	1	2	1	1	1	1	2	1	1	2	2
Code	113	114	116	117	118	120	121	122	123	125	129	131	132	134	135
Frequency	1	1	3	1	2	1	3	3	2	2	1	1	3	3	1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

TABLES 139

Code	137	139	140	142	143	147	149	151	153	154	155	157	158	160	163
Frequency	1	1	1	1	1	1	1	2	1	1	1	2	2	1	1
Code	164	166	168	170	171	173	176	178	179	180	182	186	188	189	191
Frequency	1	1	1	2	1	2	2	1	1	1	1	4	1	1	1
Code	192	193	194	195	198	199	203	204	206	207	209	212	215	218	225
Frequency	1	2	1	1	1	2	1	1	1	1	1	1	1	1	2
Code	228	235	238	239	242	243	246	247	249	252	254	255	258	261	266
Frequency	2	1	1	1	2	2	1	1	1	1	1	1	1	1	1
Code	268	269	270	272	276	277	279	285	286	292	295	298	299	300	301
Frequency	1	1	1	1	1	1	2	1	1	1	1	1	2	1	1
Code	303	304	311	313	315	316	318	322	323	326	328	329	330	332	334
Frequency	1	1	1	1	1	3	1	1	2	1	1	1	1	1	1
Code	336	337	340	349	356	358	360	361	369	371	375	376	383	385	387
Frequency	1	5	1	1	2	1	1	2	1	1	2	1	1	1	1
Code	388	396	399	400	406	422	449	453	470	480	493	495	529	533	546
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	551	554	559	560	564	567	632	675	1,046	1,055	9,999	TOTAL			
Frequency	1	1	1	1	1	1	1	1	1	1	15	558			

ANALYSIS 262

VARIABLE V266 BLACK MALE EMPLOYEE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	92	45	39	43	25	24	17	21	12	15	13	13	9	4	10
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	5	3	8	5	5	5	8	6	4	8	4	4	2	7	3
Code	30	31	32	34	35	36	38	39	40	41	43	44	45	46	48
Frequency	3	4	3	1	2	7	3	3	1	3	1	1	2	2	3

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	49	51	52	53	54	55	58	61	62	64	65	68	70	72	75	TOTAL	140
Frequency	2	1	1	1	3	1	1	1	1	1	1	1	1	1	1	558	
Code	77	85	88	89	92	93	96	102	104	107	110	111	123	127	131		
Frequency	1	1	1	1	1	1	2	1	1	1	1	1	1	1	1		
Code	144	165	181	190	196	213	215	227	251	267	478	9,999	TOTAL				
Frequency	1	1	1	1	1	1	1	1	1	1	1	15	558				

ANALYSIS 263

VARIABLE V267 AM. INDIAN MALE EMPLOYEE

Code	0	1	2	3	4	5	6	7	8	9	10	14	21	26	9,999	
Frequency	435	52	19	7	10	3	4	4	3	2	1	1	1	1	15	
Code	TOTAL															
Frequency	558															

ANALYSIS 264

VARIABLE V268 ASIAN MALE EMPLOYEE

Code	0	1	2	3	4	5	6	7	8	10	11	12	15	19	41	
Frequency	435	51	21	10	7	4	3	1	4	1	1	1	1	1	1	
Code	78	9,999	TOTAL													
Frequency	1	15	558													

ANALYSIS 265

VARIABLE V269 TOT HISPANIC MALE EMPLOYEE

Code	0	1	2	3	4	5	6	7	8	10	11	12	13	14	15	
Frequency	355	13	3	6	3	6	2	5	2	4	3	3	1	1	3	
Code	18	19	20	22	23	26	29	30	36	39	48	57	59	66	69	
Frequency	1	1	3	1	1	2	1	2	1	1	2	1	1	1	1	

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	71	141	9,998	9,999	TOTAL
Frequency	1	1	113	13	558

ANALYSIS 266

VARIABLE V270 BLACK HISPANIC MALE EMPL

Code	0	1	2	3	5	6	9	14	18	9,998	9,999	TOTAL
Frequency	440	16	4	1	2	1	1	1	1	77	14	558

ANALYSIS 267

VARIABLE V271 WHITE HISPANIC MALE EMPL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	365	29	15	9	9	4	3	4	6	3	3	2	2	1	1

Code	15	20	22	26	28	33	69	70	96	195	9,998	9,999	TOTAL
Frequency	1	1	1	1	1	2	2	1	1	1	76	14	558

ANALYSIS 268

VARIABLE V272 WHITE FEMALE EMPLOYEE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	65	80	42	18	23	18	11	10	7	7	6	12	7	12	6
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	8	8	7	8	7	3	13	7	5	5	3	5	5	7	6
Code	30	31	32	33	34	35	36	37	38	40	41	42	43	45	46
Frequency	1	6	4	8	1	5	3	4	6	5	3	2	3	4	1
Code	47	48	50	51	52	53	54	55	56	58	59	60	61	66	67
Frequency	4	1	2	3	2	1	4	2	1	1	1	3	2	1	1
Code	68	69	71	72	73	75	78	80	82	83	84	87	89	92	96
Frequency	1	3	1	3	1	1	1	1	2	1	2	1	1	1	1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code	100	104	107	113	114	120	121	128	129	133	137	139	159	167	999	TOTAL
Frequency	1	1	1	1	1	2	2	1	1	1	1	1	1	1	15	558
Code	TOTAL															
Frequency	558															

TABLES 142

ANALYSIS 269

VARIABLE V273 BLACK FEMALE EMPLOYEE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	999	TOTAL
Frequency	261	83	39	27	17	14	7	4	8	8	8	6	5	2	3	15	558
Code	15	16	17	18	19	20	21	23	24	26	27	29	30	31	33		
Frequency	4	4	2	2	2	1	1	1	3	3	4	2	2	1	2		
Code	34	35	36	39	43	46	47	50	52	56	58	60	76	100	119		
Frequency	1	1	1	1	1	1	2	1	1	1	1	1	1	2	1		
Code	999																
Frequency	15																
Code	TOTAL																
Frequency	558																

ANALYSIS 270

VARIABLE V274 AM. INDIAN FE EMPLOYEE

Code	0	1	2	3	7	8	100	999	TOTAL
Frequency	500	28	4	8	1	1	1	15	558

ANALYSIS 271

VARIABLE V275 ASIAN FEMALE EMPLOYEE

Code	0	1	2	3	4	5	6	10	999	TOTAL
Frequency	508	19	9	1	1	1	2	2	15	558

ANALYSIS 272

VARIABLE V276 TOT HISPANIC FEMALE EMPL

Code	0	1	2	3	4	5	6	7	8	10	12	27	38	998	999
Frequency	464	11	6	2	1	3	1	3	1	1	1	2	1	46	15

Code Frequency TOTAL
558

ANALYSIS 273

VARIABLE V277 BLACK HISPANIC FE EMPLYE

Code	0	1	4	998	999	TOTAL
Frequency	506	2	1	33	16	558

ANALYSIS 274

VARIABLE V278 WHITE HISPANIC FE EMPLYE

Code	0	1	2	3	4	5	6	7	8	13	24	998	999	TOTAL
Frequency	460	25	12	3	1	1	2	1	2	1	1	33	16	558

ANALYSIS 275

VARIABLE V279 REFERENCE DATE11:3-31-78

Code	1	2	9	TOTAL
Frequency	387	138	33	558

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TABLES 144

ANALYSIS 276

VARIABLE V280 MALE EMPLOYEES UNDER 25

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	96	43	44	20	18	15	12	8	8	6	17	6	6	11	4
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	11	5	4	4	5	5	2	3	4	1	4	3	5	4	4
Code	30	31	32	33	36	37	38	39	40	41	42	43	44	46	47
Frequency	1	2	3	4	3	3	2	2	3	3	1	1	1	1	1
Code	50	51	60	61	63	64	66	67	68	70	71	72	73	74	76
Frequency	2	1	3	1	1	1	1	1	2	1	1	1	2	1	2
Code	78	82	99	100	102	111	113	9,999	TOTAL						
Frequency	1	1	1	1	1	2	1	120	558						

ANALYSIS 277

VARIABLE V281 MALE EMPLOYEES 25-34

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	17	8	11	21	14	18	16	20	10	10	7	8	7	5	8
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	30
Frequency	12	7	2	4	3	6	3	2	4	8	5	1	1	1	5
Code	31	32	33	34	35	36	37	38	39	40	41	42	43	44	47
Frequency	4	2	2	1	3	4	4	3	1	5	2	3	1	4	2
Code	48	49	50	51	52	56	57	58	59	60	62	64	65	66	67
Frequency	3	2	4	7	1	3	1	6	3	2	2	3	2	2	2
Code	68	70	71	72	73	74	75	76	77	78	80	81	82	83	88
Frequency	3	2	3	1	1	3	2	2	1	2	2	2	2	3	1
Code	89	90	91	93	94	95	96	98	102	104	105	107	108	109	111
Frequency	1	2	1	1	1	1	1	2	1	1	2	1	2	3	1

SEP 1983 FREQUENCY ADDENDUM FOR 7899 PART 1

Code Frequency	112 1	113 2	116 1	117 2	120 1	121 2	122 1	123 3	125 2	126 1	127 1	131 1	134 1	136 1	138 3	145 1
Code Frequency	141 1	143 1	147 2	149 1	152 2	153 2	155 2	159 1	163 1	164 3	167 1	174 1	178 1	182 1	193 1	
Code Frequency	196 1	203 1	205 1	206 1	216 1	220 1	221 1	231 1	247 1	280 2	293 1	350 1	371 1	408 1	517 1	
Code Frequency	9,999 120	TOTAL 558														

ANALYSIS 228

VARIABLE V282 MALE EMPLOYEES 35-44

Code Frequency	0 13	1 13	2 22	3 19	4 22	5 13	6 19	7 13	8 18	9 9	10 17	11 9	12 6	13 4	14 7
Code Frequency	15 6	16 4	17 5	18 6	19 4	20 9	21 3	22 5	23 3	24 2	25 3	26 4	27 3	28 5	29 3
Code Frequency	30 4	31 4	32 4	33 6	34 3	35 3	36 6	37 4	38 5	39 3	40 3	41 1	42 1	43 4	44 5
Code Frequency	45 2	46 5	47 5	48 3	49 2	50 3	51 1	52 1	53 2	54 2	55 1	56 2	57 1	58 2	59 2
Code Frequency	60 2	62 1	63 2	64 1	65 1	66 2	67 2	68 2	69 2	70 1	71 2	72 1	75 1	76 4	77 1
Code Frequency	78 1	79 4	80 2	81 3	82 1	83 1	86 2	89 1	91 1	92 1	94 2	96 1	100 1	102 2	104 1
Code Frequency	105 2	106 2	108 1	109 1	110 1	112 1	116 1	119 2	121 2	123 1	127 1	136 1	148 1	150 1	156 1
Code Frequency	160 1	169 1	182 1	186 1	210 1	222 2	225 1	297 1	310 1	443 1	9,999 120	TOTAL 558			

ANALYSIS 280

VARIABLE	V284	MALE	EMPLOYEES	TOTAL													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		
Frequency	1	2	1	1	2	5	5	2	3	3	12	8	5	6	7		
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29		
Frequency	8	5	7	10	11	5	6	12	15	11	5	5	12	7	5		
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	44	45		
Frequency	5	2	3	7	4	3	4	4	2	5	5	2	4	3	2		
Code	46	47	48	49	50	51	52	53	54	55	57	58	59	61	62		
Frequency	3	2	3	5	1	2	2	1	3	2	1	1	1	1	3		
Code	63	64	65	66	67	68	71	73	74	77	80	82	84	85	86		
Frequency	2	2	1	1	1	2	2	2	1	1	1	2	2	1	1		
Code	87	88	89	92	93	94	95	102	104	105	106	107	108	109	111		
Frequency	2	2	3	2	2	1	1	2	1	4	2	1	1	1	2		
Code	113	114	117	118	119	120	121	122	125	126	127	129	130	131	132		
Frequency	2	1	1	2	1	2	1	2	3	2	2	1	1	4	1		
Code	134	137	139	140	141	143	145	146	147	148	149	150	152	154	155		
Frequency	2	2	1	4	2	1	1	1	1	1	2	1	1	1	1		
Code	156	157	160	161	162	163	164	166	168	169	170	171	172	173	174		
Frequency	2	1	1	2	1	1	1	1	1	1	1	1	1	1	1		
Code	175	176	179	180	181	184	186	187	190	191	192	195	196	197	198		
Frequency	1	1	1	1	1	2	1	1	2	1	4	1	1	2	1		
Code	199	200	204	205	210	211	215	219	220	223	229	235	237	238	240		
Frequency	1	1	1	1	2	1	1	1	1	1	2	1	1	1	1		
Code	242	248	250	251	252	254	258	262	264	267	270	271	275	279	280		
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1		
Code	287	288	289	293	301	302	303	306	309	313	315	316	321	322	323		
Frequency	1	2	2	2	2	1	2	1	1	2	1	1	1	1	1		

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Code Frequency	327 2	328 2	330 1	334 1	335 1	337 1	338 2	342 1	345 1	349 1	352 1	355 2	356 2	357 1	363 1	TABLES 148
Code Frequency	366 1	368 1	370 1	374 1	375 1	376 1	380 2	383 2	385 1	386 1	388 1	394 2	398 1	407 1	419 1	
Code Frequency	420 1	424 1	437 1	441 1	445 1	446 1	447 1	450 1	459 1	465 1	470 1	473 1	474 1	495 1	535 1	
Code Frequency	541 1	545 1	574 1	581 1	589 1	591 1	593 1	594 1	601 1	620 1	653 1	669 1	675 1	709 1	715 1	
Code Frequency	747 1	765 1	768 1	854 1	1,094 1	1,140 1	9,999 22	TOTAL 558								

ANALYSIS 281

VARIABLE V285 FEMALE EMPLOYEE UNDER 25

Code Frequency	0 168	1 64	2 44	3 26	4 29	5 22	6 15	7 12	8 6	9 10	10 12	11 2	12 6	13 6	14 3
Code Frequency	15 1	16 2	17 1	21 2	22 2	25 2	27 1	29 1	31 1	33 2	40 1	42 1	96 1	120 1	999 114
Code Frequency	TOTAL 558														

ANALYSIS 282

VARIABLE V286 FEMALE EMPLOYEES 25-34

Code Frequency	0 91	1 64	2 37	3 22	4 23	5 19	6 12	7 13	8 13	9 11	10 12	11 11	12 12	13 6	14 7
Code Frequency	15 7	16 4	17 7	18 7	19 4	20 10	21 6	22 4	23 3	24 4	25 2	26 2	27 4	28 1	30 2

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Code	32	33	35	37	39	40	41	42	43	46	47	48	52	54	55
Frequency	1	1	1	3	1	1	1	1	1	1	1	1	1	1	1
Code	56	59	64	75	117	999	TOTAL								
Frequency	1	1	2	1	1	115	558								

ANALYSIS 283

VARIABLE V287 FEMALE EMPLOYEES 35-44

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	128	54	40	33	26	24	17	12	12	9	8	11	3	6	5
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	7	5	1	3	2	4	4	1	7	3	1	1	3	1	2
Code	32	34	35	36	37	38	49	66	999	TOTAL					
Frequency	2	1	1	1	2	1	1	1	115	558					

ANALYSIS 284

VARIABLE V288 FEMALE EMPLOYEES OVER 44

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	142	51	34	32	24	19	7	8	12	8	11	5	8	2	7
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	3	6	3	8	1	2	4	1	3	3	3	1	2	5	2
Code	30	31	32	34	35	37	38	39	40	41	42	44	55	62	64
Frequency	3	1	2	1	2	2	1	1	1	1	1	1	2	1	1
Code	65	66	71	73	92	127	999	TOTAL							
Frequency	1	1	1	1	1	1	114	558							

ANALYSIS 285

VARIABLE	FEMALE EMPLOYEES TOTAL														
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Code Frequency	39	85	43	21	11	18	14	16	9	5	5	7	6	9	7
Code Frequency	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	6	7	9	4	9	3	12	10	2	2	7	2	10	8	2
Code Frequency	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
	6	3	5	5	2	4	4	3	4	1	5	3	5	2	3
Code Frequency	45	46	47	48	49	50	51	53	54	55	56	57	58	59	60
	3	1	2	2	3	4	1	1	2	2	1	2	2	3	1
Code Frequency	61	62	63	64	66	67	69	71	72	73	76	77	78	79	83
	2	1	1	1	1	1	1	3	3	1	2	3	1	1	1
Code Frequency	84	85	86	88	92	93	94	97	98	99	101	102	107	110	114
	2	1	1	1	2	1	1	1	2	1	1	2	1	1	1
Code Frequency	119	121	122	126	135	138	142	143	145	149	154	155	160	162	173
	1	1	1	1	1	1	1	2	1	1	1	1	1	1	1
Code Frequency	197	217	268	283	999	TOTAL									
	1	1	1	1	23	558									

ANALYSIS 286

VARIABLE	DATE RECEIVED: MONTH											TOTAL
	1	4	5	6	7	8	9	10	11	12	99	TOTAL
Code Frequency	3	34	80	99	72	46	17	96	12	8	91	558

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ANALYSIS 287

VARIABLE	V291	DATE RECEIVED: DAY															
		1	2	3	4	5	6	7	8	10	11	12	13	14	15	16	
Code																	
Frequency		44	8	80	8	2	1	2	8	2	8	9	21	17	8	52	
Code		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
Frequency		14	5	17	3	46	10	9	21	5	8	2	7	10	25	15	
Code	99	TOTAL															
Frequency	91	558															

***** Normal termination of TABLES

PART 2

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 2

PAGES 3

Code Frequency	42,406 1	43,300 1	43,301 1	43,302 1	43,303 1	43,304 1	43,305 1	43,400 1	43,401 1	43,402 1	43,403 1	43,404 1	43,406 1
Code Frequency	44,400 1	44,402 1	44,403 1	44,404 1	44,405 1	44,406 1	44,408 1	44,409 1	44,410 1	44,411 1	44,415 1	45,300 1	45,302 1
Code Frequency	45,400 1	45,401 1	46,300 1	46,301 1	46,302 1	46,304 1	47,300 1	47,301 1	47,303 1	47,304 1	47,305 1	47,400 1	47,401 1
Code Frequency	47,402 1	48,301 1	48,302 1	48,303 1	48,305 1	48,306 1	48,406 1	48,407 1	48,408 1	48,409 1	48,411 1	48,412 1	48,413 1
Code Frequency	48,416 1	48,417 1	48,418 1	48,419 1	49,300 1	49,302 1	49,303 1	50,300 1	50,301 1	50,302 1	50,303 1	50,304 1	50,305 1
Code Frequency	50,309 1	50,310 1	50,311 1	50,312 1	50,313 1	50,400 1	50,401 1	50,405 1	50,407 1	51,300 1	51,301 1	51,302 1	51,303 1
Code Frequency	51,400 1	52,300 1	52,301 1	52,302 1	52,303 1	52,304 1	52,305 1	52,306 2	52,307 2	52,309 2	52,310 1	52,311 1	TOTAL 405

ANALYSIS 2

VARIABLE	V6	STATE ID														
Code Frequency	1 13	3 5	4 2	5 19	6 10	7 11	8 1	9 6	10 35	11 7	12 3	13 1	14 12	15 12	16 9	
Code Frequency	17 4	18 4	19 2	20 5	21 9	22 12	23 23	24 3	26 13	28 4	30 1	31 5	33 8	34 4	35 1	
Code Frequency	36 12	37 10	38 11	39 16	40 2	41 15	42 2	43 12	44 11	45 4	46 4	47 8	48 16	49 3	50 15	
Code Frequency	51 5	52 14	TOTAL 405													

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 2

TABLES 4

ANALYSIS 3

VARIABLE	V7	FORM NUMBER	
Code	3	4	TOTAL
Frequency	220	185	405

ANALYSIS 4

VARIABLE	V8	SEQUENCE NUMBER															
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14		
Frequency	60	44	39	34	32	24	24	13	19	16	12	11	10	7	8		
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	29	30		
Frequency	3	3	3	5	4	1	3	3	3	1	1	2	2	1	1		
Code	31	32	33	34	35	37	38	39	40	42	43	44	45	TOTAL			
Frequency	1	1	2	1	2	1	1	2	1	1	1	1	1	405			

ANALYSIS 6

VARIABLE	V10	OPERATOR OF FACILITY			
Code	1	2	3	4	TOTAL
Frequency	14	205	16	170	405

ANALYSIS 7

VARIABLE	V11	REFERENCE DATE1: 3-31-78	
Code	1	2	TOTAL
Frequency	402	3	405

ANALYSIS 8

VARIABLE V12 TOTAL MALE SENTENCED

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	49	11	12	13	17	9	7	9	5	6	11	5	10	5	11
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	30
Frequency	13	14	8	7	9	4	2	4	3	7	6	4	8	5	4
Code	31	32	33	34	35	36	37	38	39	40	41	42	43	45	46
Frequency	4	2	4	2	2	5	2	2	2	1	3	4	1	3	1
Code	47	48	49	50	51	52	53	54	55	56	57	58	60	61	62
Frequency	2	8	2	2	1	5	1	2	1	2	3	5	2	3	4
Code	63	65	67	68	69	70	71	72	73	74	76	80	81	85	86
Frequency	4	2	1	1	5	2	3	2	1	1	2	2	2	1	1
Code	90	96	97	103	107	115	117	119	141	151	152	175	TOTAL		
Frequency	1	1	1	2	2	1	1	2	1	2	1	1	405		

ANALYSIS 9

VARIABLE V13 TOTAL MALE PAROLEES

Code	0	1	2	3	4	5	6	8	10	11	12	13	14	18	19
Frequency	302	34	13	15	11	11	3	5	1	2	1	2	1	1	1
Code	20	27	TOTAL												
Frequency	1	1	405												

ANALYSIS 10

VARIABLE V14 TOTAL MALE PROBATIONERS

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	15	16
Frequency	310	25	16	11	14	4	6	3	1	2	1	2	3	2	3

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 2

TABLES 6

Code	17	21	TOTAL
Frequency	1	1	405

ANALYSIS 11

VARIABLE V15 TOTAL MALE OTHER RESIDEN

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	327	19	6	9	9	3	4	3	3	2	2	1	1	1	1
Code	16	18	20	21	22	28	35	41	53	61	181	TOTAL			
Frequency	1	2	1	1	3	1	1	1	1	1	1	405			

ANALYSIS 12

VARIABLE V16 TOTAL MALE RESIDENTS

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	47	2	2	2	7	3	4	8	2	5	11	6	14	10	12
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	10	11	9	14	9	9	4	7	7	13	2	6	9	9	2
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	45
Frequency	5	8	2	2	5	3	4	1	2	6	4	4	2	3	3
Code	46	47	48	49	50	51	52	53	54	55	56	57	58	60	61
Frequency	1	1	4	3	2	2	3	3	2	3	3	4	6	2	2
Code	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76
Frequency	4	2	1	2	2	1	2	5	2	2	1	2	1	2	2
Code	80	81	86	92	96	97	103	107	111	113	115	117	119	141	152
Frequency	1	2	1	1	1	1	2	2	1	1	1	1	2	1	1
Code	156	175	218	TOTAL											
Frequency	2	1	1	405											

ANALYSIS 13

VARIABLE	V17	TOTAL FEMALE SENTENCED													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	296	19	17	5	9	9	8	6	8	6	1	1	1	1	5
Code	15	17	18	19	21	22	24	26	27	30	37	45	55	79	TOTAL
Frequency	2	2	1	2	2	1	1	1	1	1	1	1	1	1	405

ANALYSIS 14

VARIABLE	V18	TOTAL FEMALE PAROLEES									TOTAL
Code	0	1	2	3	5	6	7	10			405
Frequency	381	15	3	2	1	1	1	1			

ANALYSIS 15

VARIABLE	V19	TOTAL FEMALE PROBATIONER									TOTAL
Code	0	1	2	3	4	5	6	8	9		405
Frequency	369	7	12	5	6	1	1	3	1		

ANALYSIS 16

VARIABLE	V20	TOTAL FEMALE OTHER RESID														TOTAL
Code	0	1	2	3	4	5	6	10	11	14	15	16	40		405	
Frequency	371	8	10	2	3	3	1	2	1	1	1	1	1			

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 2

TABLES 8

ANALYSIS 17

VARIABLE V21 TOTAL FEMALE RESIDENTS

Code	0	1	2	3	4	5	6	7	8	9	10	12	13	14	15
Frequency	276	15	15	7	13	12	8	7	3	4	4	3	2	7	3
Code	17	18	19	20	21	22	24	26	27	30	37	45	48	55	79
Frequency	2	3	3	1	5	2	1	1	2	1	1	1	1	1	1
Code	TOTAL														
Frequency	405														

ANALYSIS 18

VARIABLE V22 REFERENCE DATE2: 3-31-78

Code	1	2	TOTAL
Frequency	402	3	405

ANALYSIS 19

VARIABLE V23 MALES HELD FOR FEDS

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	248	27	15	11	14	10	2	6	3	6	6	4	5	1	4
Code	15	16	17	18	21	24	25	26	27	32	36	37	38	42	47
Frequency	5	5	4	2	2	4	2	1	2	1	2	1	2	2	1
Code	63	71	73	151	999	TOTAL									
Frequency	1	2	1	2	1	405									

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ANALYSIS 20

VARIABLE	V24	MALES HELD FOR STATE														
Code		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	156	9	6	6	9	6	8	7	2	3	3	4	4	3	8	
Code	15	16	17	18	19	20	22	23	24	25	26	27	28	29	30	
Frequency	6	7	2	5	7	1	4	4	5	3	3	6	5	1	4	
Code	31	32	33	34	35	36	37	38	39	40	41	42	43	45	47	
Frequency	4	1	5	2	2	2	1	1	2	1	3	1	1	3	2	
Code	48	49	50	51	52	53	54	55	56	57	58	60	61	62	63	
Frequency	6	1	3	1	3	1	2	2	2	2	4	3	3	4	3	
Code	65	68	69	70	71	72	74	75	76	78	80	81	83	86	90	
Frequency	2	1	5	2	1	2	1	1	1	1	1	1	1	1	1	
Code	92	96	102	107	115	117	119	141	152	175	999	TOTAL				
Frequency	1	2	2	2	1	1	2	1	1	1	1	405				

ANALYSIS 21

VARIABLE	V25	MALES HELD FOR LOCAL GOV														
Code		0	1	2	3	6	7	8	9	10	11	22	27	29	999	TOTAL
Frequency	385	4	1	1	4	1	1	1	1	2	1	1	1	1	1	405

ANALYSIS 22

VARIABLE	V26	MALES HELD TOTAL														
Code		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	50	11	12	13	17	9	7	9	5	6	11	5	10	5	11	
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	30	
Frequency	13	14	8	7	9	4	2	4	3	8	6	4	7	5	4	

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Code	31	32	33	34	35	36	37	38	39	40	41	42	43	45	46	TABLES	10
Frequency	3	2	4	2	2	5	2	2	2	1	3	4	1	3	1		
Code	47	48	49	50	51	52	53	54	55	56	57	58	60	61	62		
Frequency	1	8	2	2	1	5	1	2	1	2	3	5	2	3	4		
Code	63	65	67	68	69	70	71	72	73	74	76	80	81	85	86		
Frequency	4	2	1	1	5	2	3	2	1	1	2	1	2	1	1		
Code	90	92	96	97	103	104	107	115	117	119	141	151	152	175	TOTAL		
Frequency	1	1	1	1	2	1	2	1	1	2	1	2	1	1	405		

ANALYSIS 23

VARIABLE V27 FEMALES HELD FOR FEDS

Code	0	1	2	3	4	5	6	7	9	10	30	999	TOTAL
Frequency	352	17	9	4	4	6	2	2	3	2	1	3	405

ANALYSIS 24

VARIABLE V28 FEMALES HELD FOR STATE

Code	0	1	2	3	4	5	6	7	8	9	12	13	14	15	17
Frequency	337	7	12	4	2	5	6	1	1	3	2	1	5	2	2
Code	18	21	22	24	26	27	37	45	54	79	999	TOTAL			
Frequency	2	2	1	1	1	1	1	1	1	1	3	405			

ANALYSIS 25

VARIABLE V29 FEMALES HELD FOR LOCAL

Code	0	1	2	999	TOTAL
Frequency	396	4	2	3	405

ANALYSIS 26

VARIABLE	V30	FEMALES HELD TOTAL													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	296	19	17	4	9	10	8	5	3	6	2	1	1	1	5
Code	15	17	18	19	21	22	24	26	27	30	37	45	55	79	TOTAL
Frequency	2	2	1	2	2	1	1	1	1	1	1	1	1	1	405

ANALYSIS 27

VARIABLE	V31	REFERENCE DATE3: 3-31-78	
Code	1	2	TOTAL
Frequency	402	3	405

ANALYSIS 28

VARIABLE	V32	MALE ON WORK RELEASE														
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Frequency	99	10	7	5	12	8	10	10	4	9	5	8	12	9	16	
Code	15	16	17	18	19	20	21	22	23	24	25	26	28	29	30	
Frequency	9	8	9	11	5	5	4	1	4	4	1	4	6	3	4	
Code	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	
Frequency	3	2	3	5	2	2	2	4	3	5	5	2	2	1	1	
Code	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	
Frequency	3	2	3	3	2	2	3	2	4	3	2	3	1	2	2	
Code	62	63	65	66	67	70	71	75	90	94	96	102	104	106	126	
Frequency	2	2	1	1	1	3	1	3	1	1	1	1	1	1	1	
Code	156	999	TOTAL													
Frequency	2	1	405													

ANALYSIS 29

VARIABLE	V33	MALE ON STUDY RELEASE														
Code Frequency	0	1	2	3	4	5	6	7	8	9	10	11	13	15	16	
	284	44	23	14	6	3	5	2	5	3	2	1	4	1	1	
Code Frequency	18	19	20	40	999	TOTAL										
	2	1	2	1	1	405										

ANALYSIS 30

VARIABLE	V34	MALE ON OTHER RELEASE																
Code Frequency	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14			
	219	21	6	8	8	7	5	13	14	7	7	4	11	8	5			
Code Frequency	15	16	18	19	20	21	22	23	24	25	26	28	30	31	33			
	7	4	2	2	2	2	5	1	5	1	2	1	2	1	2			
Code Frequency	36	37	38	39	40	41	42	44	45	47	53	57	64	70	84			
	2	2	1	1	2	1	1	1	1	3	1	1	1	1	1			
Code Frequency	175	218	999	TOTAL														
	1	1	1	405														

ANALYSIS 31

VARIABLE	V35	MALES ON RELEASE TOTAL																
Code Frequency	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14			
	52	5	4	5	12	6	6	8	2	3	8	4	15	11	12			
Code Frequency	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29			
	12	15	7	14	9	6	2	6	8	12	1	6	5	7	1			
Code Frequency	30	31	32	33	34	35	36	37	38	39	40	41	42	43	45			
	4	8	1	2	4	2	4	1	1	5	5	4	2	3	3			

ANALYSIS 35

VARIABLE	V39	FEMALE ON RELEASE TOTAL														
Code	0	1	2	3	4	5	6	7	8	9	10	12	13	14	15	
Frequency	287	14	14	7	11	10	8	6	8	6	3	2	1	6	3	
Code	17	18	19	20	21	22	24	26	27	30	37	45	55	79	TOTAL	
Frequency	3	3	2	1	4	2	1	1	2	1	1	1	1	1	405	

ANALYSIS 36

VARIABLE	V40	YR FACILITY CONSTRUCTED														
Code	0	1,817	1,844	1,850	1,857	1,870	1,872	1,875	1,878	1,886	1,888	1,889	1,890	1,892	1,895	
Frequency	55	1	1	2	1	4	1	1	2	1	1	1	8	1	1	
Code	1,896	1,898	1,900	1,901	1,902	1,905	1,906	1,907	1,908	1,909	1,910	1,911	1,912	1,913	1,915	
Frequency	2	2	17	3	3	3	1	1	4	1	9	1	2	1	4	
Code	1,916	1,918	1,919	1,920	1,921	1,922	1,923	1,924	1,925	1,926	1,927	1,928	1,929	1,930	1,931	
Frequency	3	3	2	18	1	1	1	4	9	1	1	7	2	14	1	
Code	1,932	1,934	1,935	1,936	1,938	1,939	1,940	1,941	1,942	1,943	1,945	1,946	1,947	1,950	1,951	
Frequency	2	3	4	5	6	6	11	2	3	2	6	2	2	3	1	
Code	1,952	1,953	1,954	1,955	1,956	1,957	1,958	1,959	1,960	1,961	1,962	1,963	1,964	1,965	1,966	
Frequency	4	2	2	7	1	1	1	7	3	2	5	3	7	7	2	
Code	1,967	1,968	1,969	1,970	1,971	1,972	1,973	1,974	1,975	1,976	1,977	1,978	TOTAL			
Frequency	4	2	4	10	6	6	8	15	14	11	4	1	405			

ANALYSIS 37

VARIABLE	V41	ORIGINAL FUNCTION														
Code	0	1	2	3	4	5	6	7	9	10	11	12	13	14	15	
Frequency	2	32	34	28	35	4	115	72	22	30	1	7	2	7	6	

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Code 99 TOTAL
Frequency 8 405

ANALYSIS 38

VARIABLE V42 YEAR PROGRAM ESTABLISHED

Code	1,954	1,960	1,961	1,962	1,963	1,964	1,965	1,966	1,967	1,968	1,969	1,970	1,971	1,972	1,973
Frequency	1	2	1	2	2	5	1	5	5	11	9	21	15	45	39
Code	1,974	1,975	1,976	1,977	1,978	9,999	TOTAL								
Frequency	49	60	58	61	9	4	405								

ANALYSIS 39

VARIABLE V43 RATED CAPACITY: MALE

Code	0	2	4	5	6	8	9	10	11	12	13	14	15	16	17
Frequency	48	1	3	1	4	7	3	12	3	9	2	6	15	5	7
Code	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Frequency	9	3	14	7	6	4	15	13	6	5	4	1	21	2	9
Code	34	35	36	37	38	39	40	41	44	45	46	47	48	49	50
Frequency	3	11	1	4	4	2	12	2	1	3	1	1	3	1	12
Code	52	54	55	56	58	60	62	63	64	65	66	67	70	72	74
Frequency	1	2	11	4	1	7	2	1	3	2	2	1	14	1	1
Code	75	76	78	80	82	85	87	88	90	98	100	103	115	120	125
Frequency	4	1	1	3	1	1	1	2	4	1	4	1	2	2	2
Code	126	128	129	130	150	153	160	175	183	218	999	TOTAL			
Frequency	1	1	1	4	2	1	1	1	1	1	2	405			

ANALYSIS 40

VARIABLE V44 RATED CAPACITY: FEMALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	275	1	3	3	10	11	7	3	6	1	8	2	5	4	2
Code	15	16	17	18	20	21	24	25	28	30	31	32	34	36	40
Frequency	7	6	1	3	6	1	3	5	1	2	1	2	1	1	1
Code	50	54	60	65	66	80	999	TOTAL							
Frequency	2	1	1	1	1	1	16	405							

ANALYSIS 41

VARIABLE V45 REFERENCE DATE4: 3-31-78

Code	1	2	9	TOTAL
Frequency	120	234	51	405

ANALYSIS 42

VARIABLE V46 UNIT IDENTIFIER: 1

Code	0	1	9	TOTAL
Frequency	2	399	4	405

ANALYSIS 43

VARIABLE V47 RATED CAPACITY: 1

Code	0	1	2	3	4	5	6	7	8	9	10	12	16	17	18
Frequency	2	189	108	20	28	8	5	2	3	1	5	4	3	2	1
Code	20	24	26	27	30	32	35	45	46	50	56	66	70	75	99
Frequency	3	2	1	1	1	1	1	2	1	3	1	1	1	1	4

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ANALYSIS 45

VARIABLE V49 NUMBER OF UNITS: 1

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	1	105	49	27	27	18	21	14	10	7	7	4	6	3	15
Code	15	16	17	18	19	20	21	22	24	25	27	28	29	30	31
Frequency	3	3	6	5	2	8	3	4	5	2	2	3	4	8	1
Code	32	34	35	37	38	39	40	46	49	50	51	56	57	60	61
Frequency	2	3	1	1	2	1	2	1	1	3	1	1	1	2	1
Code	79	80	100	183	218	999	TOTAL								
Frequency	1	1	1	1	1	4	405								

ANALYSIS 46

VARIABLE V50 TOTAL INMATES ASSIGN: 1

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	4	56	37	21	27	15	23	9	8	7	7	7	10	6	8
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	3	7	8	7	5	9	7	4	2	6	5	4	3	13	1
Code	30	31	32	33	34	36	37	38	39	40	42	43	46	47	48
Frequency	4	3	2	1	2	2	2	1	2	5	3	2	1	2	6
Code	49	50	54	55	57	58	60	61	64	66	67	70	72	73	76
Frequency	1	2	1	2	3	1	1	2	1	1	1	2	1	1	1
Code	85	86	110	117	152	218	999	TOTAL							
Frequency	1	1	1	1	1	1	11	405							

ANALYSIS 47

VARIABLE V51 UNIT IDENTIFIER: 2

Code	0	1	TOTAL
Frequency	110	295	405

ANALYSIS 48

VARIABLE V52 RATED CAPACITY: 2

Code	0	1	2	3	4	5	6	7	8	9	10	12	13	15	16
Frequency	110	47	110	56	33	9	9	4	7	2	3	1	1	1	2
Code	20	22	23	24	25	30	87	99	TOTAL						
Frequency	3	1	1	1	1	1	1	1	405						

ANALYSIS 49

VARIABLE V53 FLOOR SPACE: 2

Code	0	44	50	57	59	60	64	70	72	73	77	78	80	82	84
Frequency	110	1	1	1	1	5	1	1	2	1	1	1	7	1	2
Code	90	95	96	99	100	104	105	106	108	109	110	111	112	117	119
Frequency	6	1	1	1	5	1	2	1	4	2	4	1	2	1	1
Code	120	121	124	125	126	128	130	132	135	136	140	143	144	150	154
Frequency	15	1	1	1	4	1	3	2	3	1	8	2	10	9	1
Code	158	160	163	165	167	168	169	170	171	172	175	176	180	182	185
Frequency	1	4	1	1	1	2	1	2	1	1	1	1	7	2	1
Code	186	187	188	190	192	195	196	199	200	202	203	204	205	207	208
Frequency	1	1	1	4	1	1	4	1	7	1	1	2	1	1	2
Code	210	211	216	217	220	221	222	224	229	234	236	238	240	250	252
Frequency	3	2	5	2	1	1	1	5	1	1	1	1	2	3	1

CONTINUED

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SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 2

Code Frequency	253 1	255 2	260 3	264 1	270 2	275 1	280 1	285 1	288 1	300 5	304 1	306 2	308 1	319 1	320 1	TOTAL 405
Code Frequency	336 1	342 1	350 1	360 2	371 1	380 1	396 1	400 4	432 2	450 1	457 1	480 1	495 1	500 1	540 1	
Code Frequency	543 1	552 1	598 1	600 1	648 1	718 1	726 1	729 1	743 1	750 1	864 1	924 2	1,040 1	1,053 1	1,200 1	
Code Frequency	1,225 1	1,250 1	1,437 1	1,500 2	1,659 1	1,680 1	1,800 1	5,000 1	5,184 1	9,999 18						

TABLES 20

ANALYSIS 50

VARIABLE V54 NUMBER OF UNITS: 2

Code Frequency	0 110	1 111	2 45	3 26	4 17	5 12	6 13	7 9	8 5	9 5	10 4	11 3	12 4	13 4	14 12	
Code Frequency	15 2	16 2	17 1	18 2	19 2	20 3	21 1	23 1	24 1	26 2	27 1	29 1	43 1	50 2	999 3	
Code Frequency	TOTAL 405															

ANALYSIS 51

VARIABLE V55 TOTAL INMATES ASSIGN: 2

Code Frequency	0 123	1 25	2 43	3 19	4 28	5 8	6 21	7 6	8 14	9 3	10 9	11 4	12 13	13 4	14 6	
Code Frequency	15 2	16 6	17 5	18 3	19 6	20 7	21 1	22 3	23 1	24 5	25 1	26 2	27 1	28 2	29 3	
Code Frequency	30 2	31 1	32 1	35 1	36 3	38 5	39 2	42 1	44 1	45 1	46 1	56 1	60 1	78 1	100 1	

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 2

Code	999	TOTAL
Frequency	8	405

ANALYSIS 52

VARIABLE V56 UNIT IDENTIFIER: 3

Code	0	1	TOTAL
Frequency	223	182	405

ANALYSIS 53

VARIABLE V57 RATED CAPACITY: 3

Code	0	1	2	3	4	5	6	7	8	10	12	16	20	23	40
Frequency	223	25	40	48	32	9	8	1	2	4	2	3	2	1	3

Code	44	99	TOTAL
Frequency	1	1	405

ANALYSIS 54

VARIABLE V58 FLOOR SPACE: 3

Code	0	49	60	62	70	72	80	81	82	88	90	96	98	100	101
Frequency	223	1	1	1	1	1	2	2	1	1	1	1	1	2	1
Code	102	108	110	112	119	120	121	123	128	130	132	133	135	138	140
Frequency	1	2	1	1	1	6	1	1	1	1	1	1	1	1	4
Code	143	144	145	150	154	156	158	159	160	165	168	169	170	171	175
Frequency	1	7	1	5	1	1	1	1	1	1	4	1	3	1	1
Code	180	187	189	190	195	196	200	208	211	215	216	219	220	221	224
Frequency	7	3	1	1	2	4	6	2	1	1	2	1	2	1	2
Code	225	229	230	238	239	240	241	244	250	252	270	271	285	286	288
Frequency	3	1	1	1	1	3	1	1	1	1	3	1	1	1	2

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 2

TABLES 22

Code	296	297	300	305	320	324	329	330	339	340	350	375	400	420	424
Frequency	1	1	5	1	3	3	1	1	1	1	2	3	1	1	1
Code	440	446	480	500	564	575	603	648	729	744	800	892	924	1,050	1,053
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,339	1,373	2,000	2,678	9,999	TOTAL									
Frequency	1	1	1	1	8	405									

ANALYSIS 55

VARIABLE V59 NUMBER OF UNITS: 3

Code	0	1	2	3	4	5	6	7	8	10	11	12	15	17	30
Frequency	223	94	24	20	15	5	4	3	1	6	1	2	1	2	1
Code	35	40	57	TOTAL											
Frequency	1	1	1	405											

ANALYSIS 56

VARIABLE V60 TOTAL INMATES ASSIGN: 3

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	233	17	28	18	18	13	11	5	8	7	2	2	10	1	1
Code	15	16	17	18	19	20	22	23	24	26	27	30	32	34	35
Frequency	3	1	1	1	1	4	1	2	1	1	1	1	1	1	1
Code	36	40	50	79	85	94	999	TOTAL							
Frequency	1	2	1	1	1	1	3	405							

ANALYSIS 57

VARIABLE V61 UNIT IDENTIFIER: 4

Code	0	1	2	TOTAL
Frequency	289	115	1	405

ANALYSIS 58

VARIABLE V62 RATED CAPACITY: 4

Code	0	1	2	3	4	5	6	8	10	11	12	16	20	28	47
Frequency	289	10	34	19	29	5	6	1	2	3	2	1	1	1	1
Code	99	TOTAL													
Frequency	1	405													

ANALYSIS 59

VARIABLE V63 FLOOR SPACE: 4

Code	0	35	58	66	80	84	90	91	94	99	100	108	114	116	120
Frequency	289	1	2	1	2	1	1	1	1	1	1	1	1	1	1
Code	126	130	132	134	135	136	137	138	140	143	144	146	150	160	165
Frequency	2	1	3	1	2	1	2	1	1	2	3	1	3	3	1
Code	174	176	180	181	184	187	190	198	200	202	204	209	210	218	221
Frequency	1	1	3	1	1	1	1	1	4	1	1	1	4	1	3
Code	225	236	238	240	248	250	270	280	281	288	306	312	314	320	326
Frequency	4	1	1	3	1	1	2	1	1	2	1	1	1	2	1
Code	340	360	367	450	460	468	480	510	600	664	720	728	800	884	924
Frequency	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1
Code	1,188	1,373	2,400	2,475	9,999	TOTAL									
Frequency	1	1	1	1	4	405									

ANALYSIS 60

VARIABLE V64 NUMBER OF UNITS: 4

Code	0	1	2	3	4	5	6	7	8	9	10	13	14	16	20
Frequency	289	72	18	4	4	1	3	1	1	2	2	1	1	1	2
Code	21	999	TOTAL												
Frequency	2	1	405												

ANALYSIS 61

VARIABLE V65 TOTAL INMATES ASSIGN: 4

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	15
Frequency	293	13	16	19	17	4	4	2	8	1	4	3	2	1	1
Code	16	18	19	20	22	24	27	28	40	43	47	62	999	TOTAL	
Frequency	2	1	1	1	1	1	2	1	1	1	1	2	2	405	

ANALYSIS 62

VARIABLE V66 UNIT IDENTIFIER: 5

Code	0	1	TOTAL
Frequency	334	71	405

ANALYSIS 63

VARIABLE V67 RATED CAPACITY: 5

Code	0	1	2	3	4	5	6	7	8	9	12	17	20	24	40
Frequency	334	4	26	11	14	2	6	1	1	1	1	1	1	1	1
Code	TOTAL														
Frequency	405														

ANALYSIS 64

VARIABLE	V68	FLOOR SPACE: 5													
Code	0	41	50	61	80	81	85	96	120	121	125	126	127	131	135
Frequency	334	1	1	1	1	1	1	3	3	1	1	1	1	1	1
Code	143	146	150	156	160	161	162	164	165	174	175	176	180	188	200
Frequency	1	1	1	3	2	1	1	1	2	1	1	1	3	1	2
Code	203	210	216	221	238	255	270	280	284	320	350	384	396	420	480
Frequency	1	2	2	1	1	2	1	1	1	2	1	1	3	1	1
Code	572	600	673	1,200	1,400	2,400	2,746	4,018	9,999	TOTAL					
Frequency	1	1	1	1	1	1	1	1	2	405					

ANALYSIS 65

VARIABLE	V69	NUMBER OF UNITS: 5										TOTAL
Code	0	1	2	3	4	5	6	10	12	13	20	TOTAL
Frequency	334	45	13	2	4	2	1	1	1	1	1	405

ANALYSIS 66

VARIABLE	V70	TOTAL INMATES ASSIGN: 5													
Code	0	1	2	3	4	5	6	7	8	10	11	12	13	18	20
Frequency	338	7	18	8	9	2	3	3	4	1	1	1	1	3	1
Code	24	26	41	999	TOTAL										
Frequency	1	1	1	2	405										

ANALYSIS 67

VARIABLE V71 UNIT IDENTIFIER: 6

Code	0	1	TOTAL
Frequency	355	50	405

ANALYSIS 68

VARIABLE V72 RATED CAPACITY: 6

Code	0	1	2	3	4	5	6	8	9	10	16	37	TOTAL
Frequency	356	3	18	10	9	2	1	2	1	1	1	1	405

ANALYSIS 69

VARIABLE V73 FLOOR SPACE: 6

Code	0	59	81	90	92	108	114	117	122	124	126	131	132	135	140	TOTAL
Frequency	355	1	1	2	1	1	1	1	1	1	1	1	2	1	1	405
Code	144	160	165	168	173	180	183	184	196	216	220	223	224	240	244	
Frequency	2	1	2	1	1	1	1	1	1	1	1	1	1	1	1	
Code	246	255	270	272	273	320	330	336	434	486	620	1,125	2,116	2,706	TOTAL	
Frequency	1	1	1	1	1	3	1	1	1	2	1	1	1	1	405	

ANALYSIS 70

VARIABLE V74 NUMBER OF UNITS: 6

Code	0	1	2	3	4	8	TOTAL
Frequency	355	40	4	4	1	1	405

ANALYSIS 75

VARIABLE	V79	NUMBER OF UNITS: 7							TOTAL
Code	0	1	2	3	4	6	7	405	
Frequency	368	29	3	1	2	1	1		

ANALYSIS 76

VARIABLE	V80	TOTAL INMATES ASSIGN: 7														TOTAL
Code	0	1	2	3	4	5	6	7	8	9	14	16	999	405		
Frequency	373	3	11	3	5	1	2	1	1	1	1	1	2			

ANALYSIS 77

VARIABLE	V81	UNIT IDENTIFIER: 8		TOTAL
Code	0	1		405
Frequency	378	27		

ANALYSIS 78

VARIABLE	V82	RATED CAPACITY: 8									TOTAL
Code	0	2	3	4	5	6	8	10	11	405	
Frequency	378	12	6	2	2	2	1	1	1		

ANALYSIS 79

VARIABLE	V83	FLOOR SPACE: 8																TOTAL
Code	0	45	54	117	118	126	140	154	156	160	165	168	173	179	180	405		
Frequency	378	1	1	1	1	1	1	1	1	1	1	1	1	1	2			
Code	187	221	240	280	298	300	312	320	366	693	748	TOTAL						
Frequency	1	1	2	1	1	1	1	1	1	1	1	405						

ANALYSIS 80

VARIABLE V84 NUMBER OF UNITS: 8

Code	0	1	2	TOTAL
Frequency	378	24	3	405

ANALYSIS 81

VARIABLE V85 TOTAL INMATES ASSIGN: 8

Code	0	1	2	3	4	5	6	9	10	TOTAL
Frequency	379	2	10	4	4	1	3	1	1	405

ANALYSIS 82

VARIABLE V86 UNIT IDENTIFIER: 9

Code	0	1	TOTAL
Frequency	385	20	405

ANALYSIS 83

VARIABLE V87 RATED CAPACITY: 9

Code	0	2	3	4	8	15	TOTAL
Frequency	385	7	7	4	1	1	405

ANALYSIS 84

VARIABLE V88 FLOOR SPACE: 9

Code	0	120	135	150	154	165	170	175	176	204	207	209	228	240	252
Frequency	385	1	2	1	1	1	1	1	1	1	1	1	1	1	1

Code	300	308	321	375	679	TOTAL
Frequency	1	1	1	1	1	405

ANALYSIS 100

VARIABLE	V104	NUMBER OF UNITS: 12					TOTAL
Code	0	1	2	10	999		
Frequency	398	3	2	1	1		405

ANALYSIS 101

VARIABLE	V105	TOTAL INMATES ASSIGN: 12					TOTAL
Code	0	4	6	10	43		
Frequency	399	3	1	1	1		405

ANALYSIS 102

VARIABLE	V106	UNIT IDENTIFIER: 13		TOTAL
Code	0	1		
Frequency	400	5		405

ANALYSIS 103

VARIABLE	V107	RATED CAPACITY: 13						TOTAL
Code	0	6	10	13	16	27		
Frequency	400	1	1	1	1	1		405

ANALYSIS 104

VARIABLE	V108	FLOOR SPACE: 13						TOTAL
Code	0	456	536	620	696	1,973		
Frequency	400	1	1	1	1	1		405

ANALYSIS 105

VARIABLE V109 NUMBER OF UNITS: 13

Code	0	1	4	TOTAL
Frequency	400	4	1	405

ANALYSIS 106

VARIABLE V110 TOTAL INMATES ASSIGN: 13

Code	0	8	12	24	33	TOTAL
Frequency	401	1	1	1	1	405

ANALYSIS 107

VARIABLE V111 UNIT IDENTIFIER: 14

Code	0	1	TOTAL
Frequency	400	5	405

ANALYSIS 108

VARIABLE V112 RATED CAPACITY: 14

Code	0	3	6	12	22	46	TOTAL
Frequency	400	1	1	1	1	1	405

ANALYSIS 109

VARIABLE V113 FLOOR SPACE: 14

Code	0	224	225	720	912	2,450	TOTAL
Frequency	400	1	1	1	1	1	405

ANALYSIS 110

VARIABLE V114 NUMBER OF UNITS: 14

Code	0	1	TOTAL
Frequency	400	5	405

ANALYSIS 111

VARIABLE V115 TOTAL INMATES ASSIGN: 14

Code	0	2	6	10	13	42	TOTAL
Frequency	400	1	1	1	1	1	405

ANALYSIS 112

VARIABLE V116 UNIT IDENTIFIER: 15

Code	0	1	TOTAL
Frequency	404	1	405

ANALYSIS 113

VARIABLE V117 RATED CAPACITY: 15

Code	0	8	TOTAL
Frequency	404	1	405

ANALYSIS 114

VARIABLE V118 FLOOR SPACE: 15

Code	0	295	TOTAL
Frequency	404	1	405

ANALYSIS 115

VARIABLE V119 NUMBER OF UNITS: 15

Code	0	1	TOTAL
Frequency	404	1	405

ANALYSIS 116

VARIABLE V120 TOTAL INMATES ASSIGN: 15

Code	0	8	TOTAL
Frequency	404	1	405

ANALYSIS 117

VARIABLE V121 TOTAL NUMBER OF RESIDENT

Code	0	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Frequency	2	2	2	6	7	10	7	2	10	14	3	17	9	10	10
Code	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Frequency	9	8	14	11	14	9	7	11	13	6	9	5	12	3	9
Code	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
Frequency	7	6	1	4	4	4	2	1	4	5	2	2	2	1	2
Code	46	48	49	50	51	52	53	54	55	56	57	58	59	60	61
Frequency	1	11	5	3	2	2	2	3	2	3	5	3	2	4	2
Code	62	63	64	66	67	69	70	71	72	73	76	77	79	80	81
Frequency	1	1	4	3	4	4	3	2	1	3	3	1	1	1	2
Code	83	85	86	88	95	96	105	107	108	110	114	117	119	130	138
Frequency	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1
Code	141	152	157	160	218	9,999	TOTAL								
Frequency	1	1	2	1	1	1	405								

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ANALYSIS 118

VARIABLE V122 REFERENCE DATE: 3-31-78

Code	1	2	9	TOTAL
Frequency	350	50	5	405

ANALYSIS 119

VARIABLE V123 TOTAL WHITE MALES

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	57	6	12	12	14	11	10	16	10	11	21	15	12	16	8
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	29	30
Frequency	9	11	11	3	7	6	4	8	4	9	7	3	9	7	7
Code	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
Frequency	3	5	3	1	4	4	6	2	2	2	4	2	2	1	1
Code	47	49	50	51	55	57	60	64	74	75	79	80	88	91	113
Frequency	1	2	2	3	1	1	1	1	1	2	1	1	1	2	1
Code	999	TOTAL													
Frequency	5	405													

ANALYSIS 120

VARIABLE V124 TOTAL BLACK MALES

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	98	28	26	24	9	15	14	13	9	10	9	4	3	8	6
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	29	30
Frequency	6	6	6	10	3	5	3	9	5	4	3	2	4	4	4
Code	31	32	34	36	38	39	40	41	43	45	49	50	51	53	55
Frequency	2	5	3	1	5	3	4	2	2	2	1	1	2	1	1

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Code	56	63	72	73	74	75	76	77	92	118	130	999	TOTAL
Frequency	1	3	1	2	1	1	2	1	1	1	1	5	405

ANALYSIS 121

VARIABLE V125 TOTAL NATIVE AMER MALES

Code	0	1	2	3	4	6	7	11	12	13	28	30	39	999	TOTAL
Frequency	340	27	11	6	4	3	3	1	1	1	1	1	1	5	405

ANALYSIS 122

VARIABLE V126 TOTAL ASIANS MALES

Code	0	1	2	4	8	15	999	TOTAL
Frequency	383	11	3	1	1	1	5	405

ANALYSIS 123

VARIABLE V127 TOTAL HISPANIC MALES

Code	0	1	2	3	4	5	8	9	12	13	998	999	TOTAL
Frequency	265	14	8	6	6	3	2	2	1	1	92	5	405

ANALYSIS 124

VARIABLE V128 TOT BLACK HISPANICS MALE

Code	0	1	2	3	5	10	998	999	TOTAL
Frequency	333	14	4	2	3	1	43	5	405

ANALYSIS 125

VARIABLE V129 TOT WHITE HISPANICS MALE

Code	0	1	2	3	4	5	6	7	8	11	12	14	17	19	21
Frequency	276	34	10	7	6	2	1	4	5	1	1	2	1	1	1
Code	22	24	26	39	998	999	TOTAL								
Frequency	1	1	1	2	43	5	405								

ANALYSIS 126

VARIABLE V130 TOTAL WHITE FEMALES

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	15
Frequency	292	18	22	16	13	9	3	8	2	1	3	3	2	1	1
Code	18	20	21	25	27	43	300	999	TOTAL						
Frequency	1	1	1	1	1	1	1	4	405						

ANALYSIS 127

VARIABLE V131 TOTAL BLACK FEMALES

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	306	12	20	9	10	10	4	6	2	1	4	1	3	1	2
Code	15	19	20	22	23	26	37	52	999	TOTAL					
Frequency	2	2	1	1	1	1	1	1	4	405					

ANALYSIS 128

VARIABLE V132 TOTAL NATIVE AMER FEMALE

Code	0	1	2	5	13	14	999	TOTAL	
Frequency	387	9	2	1	1	1	4	405	

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ANALYSIS 129

VARIABLE	V133	TOTAL ASIAN FEMALES		
Code	0	1	999	TOTAL
Frequency	400	1	4	405

ANALYSIS 130

VARIABLE	V134	TOTAL HISPANIC FEMALES						
Code	0	1	2	3	5	998	999	TOTAL
Frequency	375	7	1	2	1	15	4	405

ANALYSIS 131

VARIABLE	V135	TOT BLACK HISPANIC FEMAL						
Code	0	1	2	3	4	998	999	TOTAL
Frequency	386	1	1	1	1	11	4	405

ANALYSIS 132

VARIABLE	V136	TOT WHITE HISPANIC FEMAL							
Code	0	1	2	3	9	13	998	999	TOTAL
Frequency	378	6	2	2	1	1	11	4	405

ANALYSIS 133

VARIABLE	V137	REFERENCE DATE6: 3-31-78		
Code	0	2	9	TOTAL
Frequency	349	55	1	405

ANALYSIS 134

VARIABLE V138 MALE RESIDENTS UNDER 18

Code	0	1	2	3	4	5	6	7	8	12	14	28	999	TOTAL
Frequency	352	20	12	4	5	3	1	1	1	1	1	1	3	405

ANALYSIS 135

VARIABLE V139 MALE RESIDENTS 18-24

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	66	20	24	22	24	20	21	16	16	14	15	9	9	11	4
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	10	13	4	6	5	9	9	5	3	3	4	2	4	3	1
Code	30	31	32	33	34	35	36	38	40	41	42	43	44	48	60
Frequency	2	3	4	2	2	1	2	1	1	1	1	1	2	1	2
Code	70	80	110	999	TOTAL										
Frequency	2	1	1	3	405										

ANALYSIS 136

VARIABLE V140 MALE RESIDENTS 25-34

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	56	14	17	15	18	16	17	22	27	23	13	7	15	13	11
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	9	6	4	8	7	8	2	2	5	4	5	9	2	2	2
Code	30	31	32	33	34	35	36	37	39	40	41	43	45	48	51
Frequency	4	3	5	4	1	1	2	3	2	2	2	2	1	1	1
Code	52	53	54	59	60	64	66	68	999	TOTAL					
Frequency	1	1	1	1	1	1	2	1	3	405					

ANALYSIS 137

VARIABLE - V141 MALE RESIDENTS 35-44

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	106	55	40	41	32	16	24	23	13	12	8	3	2	3	3
Code	15	16	17	18	22	23	26	27	29	30	36	60	999	TOTAL	
Frequency	4	2	2	2	2	1	1	1	1	2	2	1	3	405	

ANALYSIS 138

VARIABLE V142 MALE RESIDENTS OVER 44

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	151	69	41	43	28	23	7	6	7	5	5	3	4	2	2
Code	15	26	44	53	999	TOTAL									
Frequency	2	2	1	1	3	405									

ANALYSIS 139

VARIABLE V143 MALE RESIDENTS TOTAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	52	2	1	2	7	3	5	7	3	4	11	4	14	12	12
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	8	11	10	14	9	8	5	8	9	10	5	4	7	9	3
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	45
Frequency	6	5	2	3	5	2	3	1	2	5	5	4	3	1	4
Code	46	48	49	50	51	52	53	54	55	56	57	58	59	60	61
Frequency	1	8	3	2	1	3	2	2	2	3	2	6	2	2	1
Code	62	63	64	65	66	68	69	70	71	72	73	74	75	76	80
Frequency	3	2	3	2	5	1	4	2	1	1	2	2	2	2	3

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TABLES 44

ANALYSIS 143

VARIABLE V147 FEMALE RESIDENTS 35-44

Code	0	1	2	3	4	5	6	7	9	10	12	999	TOTAL
Frequency	338	34	11	7	4	1	2	1	1	4	1	1	405

ANALYSIS 144

VARIABLE V148 FEMALE RESIDENTS OVER 44

Code	0	1	2	3	4	5	9	999	TOTAL
Frequency	365	18	10	5	3	2	1	1	405

ANALYSIS 145

VARIABLE V149 FEMALE RESIDENTS TOTAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	279	16	11	9	11	12	6	7	3	5	5	1	3	3	5
Code	15	17	18	19	20	21	22	24	26	27	29	30	37	48	51
Frequency	3	2	3	3	1	4	3	1	1	1	1	1	1	1	1
Code	55	79	TOTAL												
Frequency	1	1	405												

ANALYSIS 146

VARIABLE V150 MALES PAROLED

Code	0	1	2	3	4	5	6	8	9	10	11	12	13	14	15
Frequency	80	6	6	6	6	6	5	4	2	1	2	8	3	4	1
Code	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Frequency	3	3	6	3	8	6	5	4	3	4	3	2	8	4	2

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Code	31	32	33	34	35	36	37	38	39	40	41	43	44	45	46
Frequency	1	6	4	1	5	4	7	2	3	4	5	1	2	3	5
Code	47	48	49	50	52	53	55	56	57	58	59	60	61	62	63
Frequency	4	2	1	5	2	1	4	1	1	3	3	2	2	1	1
Code	64	65	66	67	68	69	70	72	73	74	75	76	77	78	80
Frequency	1	1	1	2	1	1	3	3	1	2	2	3	1	2	5
Code	81	83	84	85	87	88	90	91	93	94	95	96	100	105	106
Frequency	1	1	4	1	1	1	2	2	1	2	1	2	4	1	1
Code	113	115	117	119	125	132	134	136	137	142	147	149	156	166	173
Frequency	1	1	1	2	2	1	1	1	1	2	1	1	1	1	2
Code	175	181	238	999	TOTAL										
Frequency	1	1	1	39	405										

ANALYSIS 147

VARIABLE V151 MALES COMPLETED SENTENCE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	116	21	15	12	5	8	9	8	4	6	9	6	3	3	2
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	7	3	7	7	3	3	2	3	3	1	2	4	3	3	2
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
Frequency	3	2	1	1	2	3	2	1	3	1	2	2	3	5	3
Code	45	47	49	50	53	56	57	60	64	65	68	70	72	73	75
Frequency	3	1	1	2	2	1	2	1	1	1	1	1	3	3	1
Code	76	77	78	80	81	82	83	84	85	103	106	108	116	123	155
Frequency	1	1	1	3	1	1	2	1	1	1	1	1	1	2	1
Code	163	173	204	205	214	294	552	999	TOTAL						
Frequency	1	1	1	1	1	2	1	40	405						

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ANALYSIS 148

VARIABLE	V152	MALES ADMINIST REMOVAL													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	74	12	14	12	9	7	10	14	12	4	7	4	9	11	4
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	8	6	8	7	7	12	1	5	7	4	6	5	9	3	2
Code	30	31	32	33	34	35	36	37	39	40	43	44	45	46	47
Frequency	4	1	3	1	5	2	2	1	4	2	2	1	3	1	2
Code	49	50	51	52	54	56	58	60	61	62	65	66	71	74	78
Frequency	2	1	1	2	3	1	1	2	1	1	2	4	1	1	1
Code	80	82	83	98	103	111	141	164	191	999	TOTAL				
Frequency	1	1	3	1	1	1	1	1	1	43	405				

ANALYSIS 149

VARIABLE	V153	MALES LEFT INSTITUTE OTH													
Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	194	13	24	14	8	8	12	4	2	3	4	6	10	1	1
Code	15	16	17	18	19	20	22	24	25	28	29	31	33	34	35
Frequency	2	3	3	2	4	1	1	3	1	2	1	5	2	1	2
Code	37	38	39	40	43	46	49	51	53	58	59	65	66	74	75
Frequency	1	1	2	1	1	1	1	1	1	1	1	3	1	1	1
Code	77	80	91	99	105	121	148	163	176	186	225	300	999	TOTAL	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	38	405	

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ANALYSIS 151

VARIABLE V155 FEMALES PAROLED

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	291	7	11	2	5	6	8	1	2	1	1	2	3	1	3
Code	15	16	17	18	19	21	22	23	25	27	28	29	30	32	33
Frequency	2	1	3	1	3	1	2	2	2	1	1	1	2	1	2
Code	35	36	37	50	54	999	TOTAL								
Frequency	1	1	1	1	1	31	405								

ANALYSIS 152

VARIABLE V156 FEMALES COMPLETE SENTENC

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	300	13	11	3	7	3	2	2	2	2	4	1	2	3	1
Code	15	16	18	19	20	21	22	25	26	27	28	31	32	50	56
Frequency	1	1	2	2	1	1	1	1	1	1	1	1	1	1	1
Code	69	999	TOTAL												
Frequency	1	31	405												

ANALYSIS 153

VARIABLE V157 FEMALES ADMIN REMOVAL

Code	0	1	2	3	4	5	6	7	9	10	11	13	14	15	16
Frequency	294	17	13	9	6	3	6	4	4	3	2	4	1	1	2
Code	17	19	20	58	999	TOTAL									
Frequency	1	1	1	1	32	405									

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ANALYSIS 154

VARIABLE V158 FE LEFT INSTITUTE OTHER

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	14	28
Frequency	324	10	12	4	3	1	3	2	1	1	3	2	1	2	1
Code	42	45	78	999	TOTAL										
Frequency	1	1	1	32	405										

ANALYSIS 155

VARIABLE V159 FE LEFT INSTITUTE TOTAL

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	262	14	3	1	7	5	4	2	2	2	2	1	3	2	3
Code	15	16	18	20	21	22	23	24	25	27	28	32	33	36	37
Frequency	1	4	3	5	4	2	1	1	2	3	1	1	5	1	2
Code	38	41	42	43	44	45	46	48	50	51	53	55	57	60	66
Frequency	1	1	1	3	1	2	2	1	2	1	1	2	1	1	1
Code	68	72	76	78	84	108	136	999	TOTAL						
Frequency	1	1	1	1	1	1	1	28	405						

ANALYSIS 156

VARIABLE V160 LENGTH OF STAY MALE

Code	0	3	5	9	27	28	30	32	38	40	43	44	45	49	50
Frequency	49	1	1	1	1	1	3	1	2	1	1	1	4	1	1
Code	52	53	54	56	59	60	61	62	63	65	66	67	70	72	73
Frequency	1	1	1	1	1	19	1	2	2	1	1	2	2	2	1
Code	74	75	77	78	79	80	81	83	84	85	87	88	89	90	91
Frequency	1	10	1	1	2	1	3	1	1	2	2	3	2	38	1

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Code Frequency	92 1	95 6	97 1	99 1	100 1	101 1	104 1	105 8	109 2	110 2	111 2	114 1	120 40	121 1	122 2
Code Frequency	123 1	124 1	126 1	130 1	132 2	134 2	135 10	136 1	141 1	142 2	145 1	150 23	159 1	160 1	164 1
Code Frequency	165 2	168 1	172 1	180 29	182 1	186 1	195 1	200 1	210 14	240 11	254 1	270 7	272 1	300 2	336 1
Code Frequency	365 9	540 1	600 1	999 25	TOTAL 405										

ANALYSIS 157

VARIABLE V161 LENGTH OF STAY FEMALE

Code Frequency	0 268	1 1	30 2	31 1	35 1	40 1	45 1	47 2	51 1	59 1	60 8	61 1	63 2	65 3	66 1
Code Frequency	69 1	70 1	73 1	74 1	75 1	79 1	84 1	85 1	90 18	91 1	92 1	95 1	102 1	105 2	110 1
Code Frequency	120 16	125 1	126 1	134 1	135 1	145 1	150 13	180 14	195 1	210 2	222 1	240 3	270 1	365 2	540 1
Code Frequency	999 19	TOTAL 405													

ANALYSIS 158

VARIABLE V162 REFERENCE DATE7: 3-31-78

Code Frequency	1 348	2 54	9 3	TOTAL 405
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ANALYSIS 159

VARIABLE V163 VIOLENT CRIME: MALES

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	107	21	32	19	21	16	12	10	12	16	9	6	5	7	10
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	6	4	10	5	5	6	2	5	4	3	3	6	3	2	1
Code	30	32	33	34	35	38	40	42	47	50	52	54	56	59	63
Frequency	1	2	2	1	2	1	3	1	1	1	1	1	1	2	1
Code	78	82	999	TOTAL											
Frequency	1	1	14	405											

ANALYSIS 160

VARIABLE V164 PROPERTY CRIME: MALES

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	65	17	23	14	17	17	11	11	9	16	14	11	11	10	8
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	11	8	5	3	5	9	5	4	4	4	6	5	9	3	3
Code	30	31	32	33	34	35	36	37	38	39	40	42	43	45	47
Frequency	8	2	3	2	3	3	3	2	1	2	3	2	1	1	2
Code	48	50	52	56	58	65	67	68	69	83	92	999	TOTAL		
Frequency	1	2	1	1	2	1	1	2	2	1	1	14	405		

ANALYSIS 161

VARIABLE V165 OTHER CRIME: MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	130	20	36	32	20	10	19	18	14	12	12	5	6	5	7

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Code	15	16	17	18	19	20	21	22	23	24	25	27	28	29	30
Frequency	3	3	1	2	7	3	1	4	1	1	2	3	1	2	2
Code	31	32	34	37	40	62	999	TOTAL							
Frequency	1	2	2	1	1	2	14	405							

ANALYSIS 162

VARIABLE V166 UNSENTENCED CRIME: MALE

Code	0	1	2	3	4	5	6	7	8	10	11	12	14	15	16
Frequency	319	15	13	2	7	4	2	3	4	3	2	3	1	1	1
Code	17	18	20	22	24	25	28	35	41	53	181	999	TOTAL		
Frequency	1	1	1	1	1	1	1	1	1	1	1	14	405		

ANALYSIS 163

VARIABLE V167 TOTAL CRIME: MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	50	2	3	4	7	3	4	6	2	5	12	4	14	10	12
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	6	12	8	13	9	8	7	8	9	11	4	4	8	8	4
Code	30	31	32	33	34	35	36	37	38	39	40	41	42	43	45
Frequency	5	7	2	3	4	2	4	1	2	6	2	3	4	1	3
Code	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
Frequency	1	1	8	2	3	2	3	1	2	3	3	3	6	1	4
Code	61	62	63	64	65	66	68	69	70	71	72	73	74	75	76
Frequency	1	2	2	1	2	5	1	4	2	1	1	2	2	2	2
Code	80	81	86	92	95	97	100	103	108	109	111	113	116	117	119
Frequency	3	1	1	1	1	1	1	2	1	1	1	1	1	1	1

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Code	128	152	157	218	999	TOTAL
Frequency	1	1	2	1	3	405

ANALYSIS 164

VARIABLE V168 VIOLENT CRIME: FEMALE

Code	0	1	2	3	4	5	6	7	8	9	12	14	18	23	26
Frequency	328	28	10	7	11	2	3	3	1	1	1	1	1	1	1
Code	35	999	TOTAL												
Frequency	1	5	405												

ANALYSIS 165

VARIABLE V169 PROPERTY CRIME: FEMALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	14	15
Frequency	309	29	11	10	7	6	6	2	4	4	2	1	1	1	2
Code	16	17	19	21	34	999	TOTAL								
Frequency	1	1	1	1	1	5	405								

ANALYSIS 166

VARIABLE V170 OTHER CRIME: FEMALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	14	19
Frequency	327	21	18	2	4	7	3	3	3	2	3	3	1	2	1
Code	999	TOTAL													
Frequency	5	405													

ANALYSIS 167

VARIABLE V171 UNSENTENCED CRIME: FEMAL

Code	0	1	2	3	4	5	7	9	10	14	18	22	999	TOTAL
Frequency	373	7	6	1	5	2	1	1	1	1	1	1	5	405

ANALYSIS 168

VARIABLE V172 TOTAL CRIME: FEMALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	276	16	13	8	11	15	5	7	4	4	4	1	3	2	6
Code	15	17	18	19	20	21	22	23	24	27	29	30	37	51	55
Frequency	3	2	3	3	1	3	3	1	1	2	1	1	1	1	1
Code	79	999	TOTAL												
Frequency	1	2	405												

ANALYSIS 169

VARIABLE V173 DAYS SERVED 3-78: MALE

Code	0	11	25	26	31	32	38	43	52	55	58	60	62	65	78
Frequency	51	1	1	1	1	1	1	1	2	1	1	1	1	1	1
Code	93	94	97	102	103	113	115	124	132	153	155	170	186	190	200
Frequency	2	1	1	1	1	1	1	4	1	1	2	1	1	1	1
Code	204	208	210	216	222	223	225	228	229	230	233	248	275	281	287
Frequency	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1
Code	300	304	310	313	314	315	318	320	329	330	333	335	341	345	346
Frequency	1	1	5	1	1	1	1	1	1	1	1	1	2	1	1
Code	348	349	350	356	359	360	364	367	368	370	371	372	373	375	376
Frequency	1	1	1	1	1	2	1	1	1	1	1	2	2	2	1

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Code	4,746	4,836	5,301	9,999	TOTAL
Frequency	2	1	1	7	405

ANALYSIS 170

VARIABLE V174 DAYS SERVED 3-78: FEMALE

Code	0	1	5	16	23	26	27	30	31	32	38	39	41	42	43	
Frequency	276	1	1	1	1	1	1	4	8	1	1	1	1	1	2	
Code	50	52	60	61	62	78	83	86	93	95	96	104	105	112	113	
Frequency	2	1	3	1	4	1	1	1	4	1	1	1	1	1	1	
Code	114	119	120	125	128	135	139	140	145	147	155	168	174	185	186	
Frequency	1	1	3	1	1	2	1	1	2	1	1	1	1	1	4	
Code	194	196	203	205	208	210	217	225	248	250	263	267	268	270	271	
Frequency	1	1	1	1	1	1	2	1	2	1	1	1	1	1	1	
Code	279	297	310	320	350	363	372	381	397	420	421	434	465	479	510	
Frequency	3	1	1	1	1	2	2	1	1	1	1	1	1	1	1	
Code	570	602	643	651	681	689	712	713	744	806	868	908	929	1,457	1,705	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Code	2,203	9,999	TOTAL													
Frequency	1	6	405													

ANALYSIS 171

VARIABLE V175 DAILY POPULATION: MALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	46	1	3	6	5	4	8	6	4	7	9	6	13	5	5
Code	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
Frequency	16	12	12	10	5	18	7	9	4	9	12	4	6	6	3

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Code	30	31	32	33	35	36	37	38	39	41	42	44	45	46	47	
Frequency	5	3	3	4	3	2	3	3	3	4	1	3	2	3	1	
Code	48	50	51	52	54	55	56	57	58	59	60	61	62	63	64	
Frequency	3	4	3	4	3	3	1	1	1	4	7	1	2	4	4	
Code	65	66	67	68	69	70	71	72	74	75	78	81	82	85	95	
Frequency	4	1	3	1	2	1	2	2	1	1	1	1	1	1	1	
Code	97	99	100	103	114	116	120	121	125	126	129	142	149	153	162	
Frequency	3	1	2	1	1	1	1	2	1	1	1	1	1	2	1	
Code	166	999	TOTAL													
Frequency	1	12	405													

ANALYSIS 172

VARIABLE V176 DAILY POPULATION: FEMALE

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Frequency	273	14	18	10	6	12	6	4	5	3	5	4	4	1	2	
Code	15	17	18	19	20	22	24	28	30	34	42	44	50	55	72	
Frequency	2	1	2	1	3	2	3	1	2	2	1	1	1	2	1	
Code	117	999	TOTAL													
Frequency	1	12	405													

ANALYSIS 173

VARIABLE V177 OPERATING EXPENSES

Code	0	1	7,200	10,000	10,500	10,505	10,800	12,220	12,448	13,321
Frequency	59	16	1	1	1	1	1	1	1	1
Code	13,580	15,000	21,000	24,774	24,936	30,503	31,559	33,466	34,000	35,722
Frequency	1	1	1	1	1	1	1	2	1	1

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 2

TABLES 58

Code Frequency	37,303 1	40,000 1	40,229 1	40,441 1	40,500 1	41,971 1	42,000 1	43,554 1	45,000 1	46,276 1
Code Frequency	46,500 1	50,368 1	50,884 1	51,069 1	51,506 1	52,179 1	52,500 1	53,989 1	56,232 1	57,134 1
Code Frequency	58,000 1	61,922 1	62,000 1	62,084 1	62,536 1	63,000 1	63,620 1	65,000 1	65,635 1	66,535 1
Code Frequency	72,000 2	72,931 1	74,131 1	74,946 1	75,243 1	77,292 1	77,530 1	77,910 1	78,000 1	81,600 1
Code Frequency	83,264 1	85,000 1	86,483 1	87,891 1	88,403 1	89,421 1	90,000 2	90,156 1	90,745 1	92,267 1
Code Frequency	92,992 1	95,699 1	96,000 2	96,756 1	97,090 1	98,185 1	98,212 1	98,838 1	99,541 1	99,726 1
Code Frequency	99,864 1	100,000 6	102,453 1	102,472 1	102,498 1	102,905 1	104,000 1	104,959 1	105,000 1	105,531 1
Code Frequency	106,710 1	108,371 1	109,000 1	110,000 1	110,469 1	111,166 1	111,754 1	112,000 1	113,000 2	115,000 2
Code Frequency	117,895 1	118,000 1	119,381 1	119,445 1	120,000 3	121,718 1	123,375 1	124,000 2	125,000 1	125,358 1
Code Frequency	127,736 1	129,100 1	131,451 1	133,821 1	135,257 1	135,294 1	136,188 1	137,500 1	137,765 1	140,000 5
Code Frequency	141,000 1	141,188 1	142,804 1	143,168 1	144,000 2	145,271 1	146,760 1	147,682 1	148,556 1	149,559 1
Code Frequency	150,000 3	152,864 1	153,000 1	155,767 1	155,944 1	156,000 1	156,185 1	158,000 1	158,976 1	160,000 1
Code Frequency	161,608 1	163,000 2	163,218 1	164,124 1	165,000 2	165,745 1	167,000 1	167,945 1	170,000 1	172,572 2
Code Frequency	173,043 1	175,000 1	175,828 1	177,796 1	178,978 1	183,000 1	184,635 1	185,915 1	186,523 1	187,749 1

ANALYSIS 174

VARIABLE	V178	REFERENCE DATE: 6-30-77			
Code	1	2	8	9	TOTAL
Frequency	239	95	16	55	405

ANALYSIS 175

VARIABLE	V179	RESIDENTS PAY RM & BOARD		
Code	1	2	9	TOTAL
Frequency	303	97	5	405

ANALYSIS 176

VARIABLE	V180	AMOUNT ROOM & BOARD PAID											
Code	140	175	200	250	400	441	591	610	650	728	730	747	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	
Code	800	813	910	1,050	1,069	1,078	1,092	1,266	1,400	1,448	1,456	1,516	
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	
Code	1,726	1,852	1,871	1,990	1,993	2,000	2,061	2,138	2,249	2,318	2,500	2,524	
Frequency	1	1	1	1	1	3	2	1	1	1	1	1	
Code	2,563	2,600	2,837	3,000	3,147	3,179	3,410	3,680	3,752	3,780	3,807	3,881	
Frequency	1	1	1	2	1	1	1	1	1	1	1	1	
Code	3,904	4,000	4,100	4,190	4,313	4,399	4,452	4,500	4,787	4,803	4,815	5,000	
Frequency	1	2	1	1	1	1	1	1	1	1	1	2	
Code	5,500	5,528	5,617	5,745	6,000	6,042	6,209	6,276	6,294	6,313	6,393	6,444	
Frequency	1	2	1	1	3	1	1	1	1	1	1	1	
Code	6,647	6,952	7,150	7,160	7,212	7,667	7,806	7,910	8,000	8,321	8,326	8,427	
Frequency	1	1	1	1	1	1	1	1	2	1	1	1	

SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 2

TABLES 63 :

ANALYSIS 181

VARIABLE V185 FULL TIME SERVICE

Code Frequency	0 85	1 46	2 83	3 51	4 41	5 27	6 23	7 9	8 12	9 4	10 6	11 3	12 2	13 4	14 4
Code Frequency	15 2	22 1	30 1	39 1	TOTAL 405										

ANALYSIS 182

VARIABLE V186 FULL TIME OTHER EMPLOYEE

Code Frequency	0 363	1 23	2 9	3 1	4 3	5 2	6 1	7 1	10 1	49 1	TOTAL 405
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ANALYSIS 183

VARIABLE V187 FULL TIME TOTAL EMPLOYEE

Code Frequency	0 9	1 10	2 9	3 9	4 13	5 30	6 33	7 34	8 31	9 37	10 11	11 29	12 20	13 20	14 11
Code Frequency	15 14	16 11	17 8	18 11	19 9	20 7	21 7	22 4	23 5	24 3	26 2	27 1	28 2	29 2	36 1
Code Frequency	38 1	41 1	58 1	60 1	64 1	68 1	76 1	81 1	87 1	90 2	97 1	TOTAL 405			

ANALYSIS 184

VARIABLE V188 PART TIME ADMINISTRATORS

Code Frequency	0 376	1 19	2 2	4 4	6 1	10 1	16 1	20 1	TOTAL 405
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ANALYSIS 185

VARIABLE	V189	PART TIME CUSTODIAL										TOTAL
Code	0	1	2	3	4	5	6	9	10	17		
Frequency	343	18	15	17	3	3	3	1	1	1		405

ANALYSIS 186

VARIABLE	V190	PART TIME CLERICAL/MAINT								TOTAL
Code	0	1	2	3	5	6	11	15		
Frequency	324	53	16	5	4	1	1	1		405

ANALYSIS 187

VARIABLE	V191	PART TIME SERVICE											TOTAL
Code	0	1	2	3	4	5	6	7	10	11	13		
Frequency	303	47	26	10	7	4	3	1	1	2	1		405

ANALYSIS 188

VARIABLE	V192	PART TIME OTHER EMPLOYEE					TOTAL
Code	0	1	2	3	4	5	
Frequency	385	12	3	2	2	1	405

ANALYSIS 189

VARIABLE	V193	PART TIME TOTAL EMPLOYEE														TOTAL
Code	0	1	2	3	4	5	6	7	8	10	12	13	17	22		
Frequency	218	48	48	36	19	14	7	3	3	2	2	2	2	2		405

ANALYSIS 190

VARIABLE V194 REFERENCE DATE 10:3-31-78

Code	1	2	9	TOTAL
Frequency	370	20	15	405

ANALYSIS 191

VARIABLE V195 HRS WRK BY INMATES: ADM

Code	0	1	2	4	8	16	999	TOTAL
Frequency	380	2	2	1	5	1	14	405

ANALYSIS 192

VARIABLE V196 HRS WRK BY INMATES: CUST

Code	0	1	2	4	7	8	16	22	56	64	999	TOTAL
Frequency	377	1	3	1	1	2	1	2	1	2	14	405

ANALYSIS 193

VARIABLE V197 HRS WRK BY INMATES: CLER

Code	0	1	2	3	4	5	6	7	8	10	11	12	13	14	15
Frequency	254	1	8	5	2	1	4	2	16	6	3	3	2	3	3
Code	16	18	20	24	28	30	32	39	40	42	47	48	55	56	60
Frequency	9	1	3	4	1	4	5	1	4	1	2	2	1	3	4
Code	62	64	72	75	89	90	96	100	104	112	120	127	136	141	146
Frequency	1	4	2	1	1	2	3	2	2	1	1	1	1	1	1
Code	176	180	200	216	272	312	480	521	999	TOTAL					
Frequency	1	1	1	1	1	1	1	2	14	405					

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TABLES 66

ANALYSIS 194

VARIABLE V198 HRS WRK MA INMATES: SERV

Code	0	2	3	4	5	6	7	8	9	10	11	12	16	40	80
Frequency	373	1	1	2	1	2	1	3	1	1	1	1	1	1	1
Code	999	TOTAL													
Frequency	14	405													

ANALYSIS 195

VARIABLE V199 HRS WRK MA INMATES: OTHR

Code	0	5	6	9	26	42	54	96	102	192	376	999	TOTAL
Frequency	382	1	1	1	1	1	1	1	1	1	1	13	405

ANALYSIS 196

VARIABLE V200 HRS WRK MA INMATES: TOT

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Frequency	235	2	8	5	2	3	6	2	16	2	7	4	3	3	4
Code	15	16	18	20	24	26	28	30	32	39	40	47	48	55	56
Frequency	3	8	1	3	4	1	1	5	5	1	4	2	2	1	3
Code	60	62	64	72	75	80	89	96	100	102	104	106	112	120	127
Frequency	4	1	5	1	1	1	1	6	1	1	2	1	2	1	1
Code	136	140	141	146	176	180	192	200	216	264	280	312	376	480	521
Frequency	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2
Code	999	TOTAL													
Frequency	14	405													

ANALYSIS 197

VARIABLE	V201	HRS WRK FE INMATES: ADM				999	TOTAL
Code	0	2	4	8			
Frequency	386	1	1	1	16	405	

ANALYSIS 198

VARIABLE	V202	HRS WRK FE INMATES: CUST											999	TOTAL
Code	0	1	4	6	8	9	10	15	16	20	168			
Frequency	376	2	1	1	1	1	1	1	3	1	1	16	405	

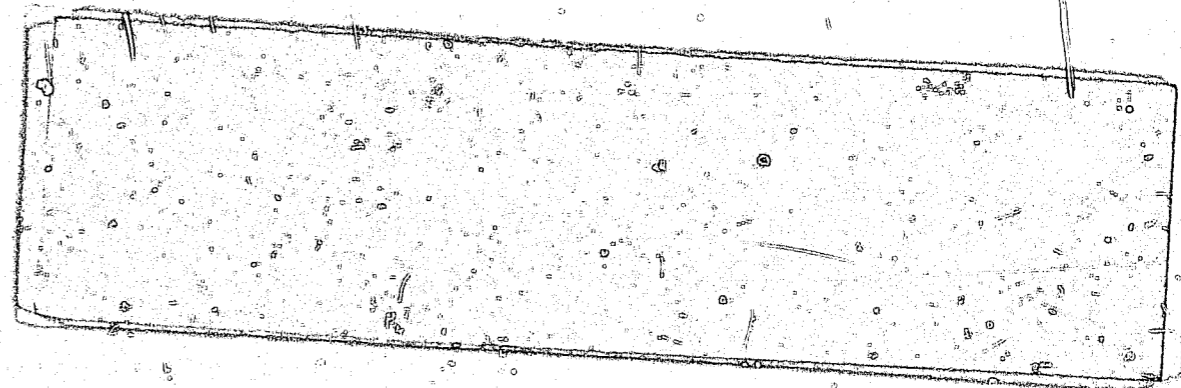
ANALYSIS 199

VARIABLE	V203	HRS WRK FE INMATES: CLER											999	TOTAL
Code	0	1	2	3	4	8	14	16	21	42	96	208		
Frequency	355	7	4	6	1	8	1	3	1	1	1	1	16	405

ANALYSIS 200

VARIABLE	V204	HRS WRK FE INMATES: SERV															999	TOTAL
Code	0	1	2	3	4	5	6	8	9	10	11	12	14	16	17			
Frequency	307	10	17	7	11	1	5	7	1	2	1	2	1	4	1			
Code	18	20	24	25	38	40	60	104	168	400	560	999						
Frequency	1	2	1	1	1	1	1	1	1	1	1	16	4			405		

CONTINUED



SEP 21, 1983 FREQUENCY ADDENDUM FOR 7899 PART 2

TABLES 68

ANALYSIS 201

VARIABLE V205 HRS WRK FE INMATES: OTHR

Code	0	1	3	4	5	6	8	16	17	20	24	60	72	999	TOTAL
Frequency	371	2	1	2	1	2	3	1	1	2	1	1	1	16	405

ANALYSIS 202

VARIABLE V206 HRS WRK FE INMATES: TOT

Code	0	1	2	3	4	5	6	7	8	9	10	11	12	14	15
Frequency	271	8	17	13	14	2	3	1	10	5	2	2	3	2	1
Code	16	18	20	22	24	25	27	36	38	47	48	60	104	114	208
Frequency	7	1	4	2	5	2	1	2	1	1	1	2	1	1	1
Code	336	400	560	999	TOTAL										
Frequency	1	1	1	16	405										

ANALYSIS 203

VARIABLE V207 DATE RECEIVED: MONTH

Code	4	5	6	7	8	9	10	99	TOTAL
Frequency	55	54	53	80	21	11	1	130	405

ANALYSIS 204

VARIABLE V208 DATE RECEIVED: DAY

Code	1	2	3	5	6	7	8	9	10	11	12	13	14	15	16
Frequency	16	11	3	3	2	3	11	4	23	12	5	8	11	1	26
Code	17	18	19	20	21	23	24	25	26	27	28	29	30	31	99
Frequency	9	15	12	11	36	2	17	3	5	2	2	1	22	5	124

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Code TOTAL
Frequency 405

TABLES 69

***** Normal termination of TABLES