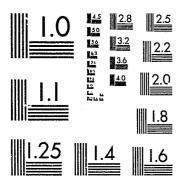
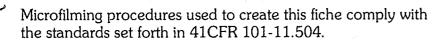
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ICPSR Inter—university Consortium for Political and Social Research

Inmate Victimization in State Prisons in the United States, 1979

Jan E. Schreiber

ICPSR 8087

(i)

U.S. Department of Justice National Institute of Justice

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INMATE VICTIMIZATION IN STATE PRISONS IN THE UNITED STATES, 1979

(ICPSR 8087)

Principal Investigator

Jan E. Schreiber
at the Social Science Research Institute
under a grant from the
National Institute of Justice

First ICPSR Edition Fall, 1983

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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 PCPSR 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 INMATE VICTIMIZATION IN STATE PRISONS IN THE UNITED STATES, 1979, were originally collected by Jan E. Schreiber at the Social Science Research Institute under a grant from the National Institute of Justice. 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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INTRODUCTION

DATA COLLECTION DESCRIPTION

Inmate Victimization in State Prisons in the United States, 1979, was designed to determine the nature and extent of victimization in state prisons across the nation. In particular, it examines such quantitative areas as prison living conditions, prison programs, prison safety, and inmates' victimization of (or by) other inmates in several types of property and bodily crimes. In addition, this collection contains a set of attitudinal measures dealing with inmates' thoughts and perceptions on a variety of subjects including inmates' reactions to general statements about prison life and to a series of hypothetical and potentially provocative situations.

DATA COLLECTION PROCEDURES AND SAMPLING INFORMATION

The survey was conducted by personal interview, with the interviews taking place during the last six months of 1979. Only adult maximum and medium security institutions were included in the sample. These institutions were stratified by size and sex of the inmate population and by region of the United States. The aim was to include as a maximum 2 large male facilities (population 500 and over) and 1 small male facility (population under 500) in each of 6 regions of the country. In each facility a sample of 75 inmates and 10 correctional officers was randomly drawn from the complete prison roster.

FILE STRUCTURE

Inmate Victimization in State Prisons in the United States, 1979, is available from the ICPSR in two formats: card-image and OSIRIS. The card-image file contains several decks per case in a format based on 80 column punched cards. The data are sorted by case with all decks for a case together in ascending order.

The OSIRIS dictionary gives the format and other information for each variable in the OSIRIS data file. The dictionary or dictionary-codebook file is used in conjunction with the OSIRIS software package. The OSIRIS data file is constructed with a single logical record for each case. There are 339 variables on 487 cases.

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

CODEBOOK INFORMATION

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

- [1] VAR 0008 [2] Q.4 CELL PREFERENCE [3] MD=8
 REF 0008 [4] LOC 15 WIDTH 1 [5] DK 1 COL 17
 [6] IMP DEC= d
 - [7] Q.4 If R had a choice, would R prefer a single cell, a cell with others or a dormitory?

[8]

- [9] SEE NOTE(S) X
- [10] Actual number is coded.

[11] [12]

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

- [2] Indicates the abbreviated variable name (maximum of 24 characters) used in the OSIRIS system to identify the variable for the user. An expanded version of the variable name can be found in the variable description list.
- [3] Indicates the code values of missing data. In this example, code values equal to 8 are missing data (MD=8). Alternative statements for other variables are "MD=0 OR GE 9," or "NO MISSING DATA CODES." Some analysis software packages (including the OSIRIS software package) require that certain types of data which the user desires to be excluded from analysis be designated as "MISSING DATA," e.g., inappropriate, unascertained, unascertainable, or ambiguous data categories. Although these codes are defined as missing data categories, this does not mean that the user should not or cannot use them in a substantive role if so desired.
- [4] Indicates the starting location and width of this variable when the data are stored on a magnetic tape in the OSIRIS format. If the variable is of a multiple-response type, the width referenced is that of a single response. In this example the variable named "Q.4 CELL PREFERENCE" is 1 column wide and is located in the 15th column within the record.
- [5] Indicates the location by deck and column(s) of this variable when the data are stored on cards or in card-image format (80-column format)
- [6] A variable containing data with implied decimals is denoted by the message "IMP DEC= 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.

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- [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).

ICPSR PROCESSING INFORMATION

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

VARIABLE DESCRIPTION LIST

ICPSR PROCESSING VARIABLES

- 1 ICPSR Study Number-8087
- 2 ICPSR Edition Number-1
- 3 ICPSR Part Number-1
- 4 ICPSR Sequential Case Identification Number

LIVING ARRANGEMENTS

- 5 R lives in single cell or with others
- 6 Number of others R lives with
- 7 Description of living arrangements
- 8 Preferred living arrangement
- 9 Safety of single cell
- 10 Prison overcrowded
- 11 Compatibility with cell mates
- 12 Compatibility with inmates on cell block

CELL FACILITIES

- 13 Door, window or food slot
- 14 Toilet and sink facilities in cell
- 15 Toilet facilities outside cell
- 16 Cell shower
- 17 Cell window to outside
- 18 Chair
- 19 Reading table or shelf
- 20 Clothes rack or hooks
- 21 Closet
- 22 Dresser with drawers
- 23 Locker or foot locker
- 24 Lamp or light
- 25 Radio jack to prison radio
- 26 Private radio
- 27 Private television
- 28 Stereo
- 29 Other cell facilities first mention
- 30 Other cell facilities second mention

SHOWER FACILITIES AND PRIVILEGES

- 31 Single or multiple showers outside of cell
- 32 Number of showers allowed per week
- 33 Number of showers allowed per week no limit
- 34 Beginning hour able to shower
- 35 Last hour able to shower

-

Cay

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- 36 Able to shower at any hour
- 37 Adequacy of shower facilities

PRIVACY OF CELL

- 38 R's cell is accessible to other inmates
- 39 Others enter against R's wishes
- 40 Method of entrance by others first mention
- 41 Method of entrance by others second mention

EDUCATION

- 42 Years of school completed on the outside
- 43 Post high school education was technical school

CURRENT SENTENCE

- 44 Beginning of R's sentence month
- 45 Beginning of R's sentence year
- 46 Beginning of R's stay at _____(prison) month 47 Beginning of R's stay at _____(prison) year
- 48 Type of sentence
- 49 R's sentence is fair/unfair
- 50 Why R's sentence is fair/unfair
- 51 R's expected date of release year
- 52 R's expected date of release month
- 53 R's certainty of expected release date
- 54 R is/is not a lifer

PAST PRISON RECORD

- 55 R has/has not done time before
- 56 Number of previous times R has done time
- 57 Total time done

PARTICIPATION IN ACADEMIC AND VOCATIONAL CLASSES

- 58 R has taken classes in prison
- 59 Classes R has taken first mention
- 60 Hours per week in class first mention
- 61 Classes R has taken second mention
- 62 Hours per week in class second mention -
- 63 Classes R has taken third mention
- 64 Hours per week in class third mention
- 65 Classes R has taken fourth mention
- 66 Hours per week in class fourth mention
- 67 Classes R has taken fifth mention
- 68 Hours per week in class fifth mention
- 69 Classes R has taken sixth mention
- 70 Hours per week in class sixth mention
- 71 Classes R has taken seventh mention

- 72 Hours per week in class seventh mention
- 73 Classes R has taken eighth mention
- 74 Hours per week in class eighth mention
- 75 Current number of hours per week spent in class
- 76 R likes/dislikes current classes
- 77 Effect of classes on outside job opportunities
- 78 R would like college courses available
- 79 R would like to see other courses offered
- 80 Courses R would like to see offered first mention
- 81 Courses R would like to see offered second mention
- 82 Courses R would like to see offered third mention
- 83 Courses R would like to see offered fourth mention

WORK ASSIGNMENT

- 84 R's current work assignment
- 85 Hours per day R works
- 86 Type of work R does first mention
- 87 Type of work R does second mention
- 88 R is a foreman, group leader, or other leader
- 89 R likes/dislikes the work
- 90 Effect of work experience on outside job opportunities
- 91 Work programs R would like to see offered first mention
- 92 Work programs R would like to see offered second mention
- 93 Work programs R would like to see offered third mention

PARTICIPATION IN COUNSELLING PROGRAMS

- 94 Participation in therapy
- 95 Participation in Alcoholics Anonymous
- 96 Participation in drug treatment 97 Participation in religious program
- 98 Participation in other programs first mention
- 99 Participation in other programs second mention
- 100 Hours per week in programs

PARTICIPATION IN COUNSELLING PROGRAMS AT (PRISON)

- 101 Participation in counselling programs
- 102 Participation in therapy
- 103 Participation in Alcoholics Anonymous
- 104 Participation in drug treatment
- 105 Participation in religious program

106	Participation	in	other	programs	 first	mention
				programs	T T T D C	men cio

- 107 Participation in other programs second mention
- 108 Suggestions for new programs first mention
- 109 Suggestions for new programs second mention

PARTICIPATION IN RECREATIONAL ACTIVITIES

- 110 Activities in which R participates first mention
- 111 Hours per week R participates first mention
- 112 Activities in which R participates second mention
- 113 Hours per week R participates second mention
- 114 Activities in which R participates third mention
- 115 Hours per week R participates third mention
- 116 Activities in which R participates fourth mention
- 117 Hours per week R participates fourth mention

DAILY SCHEDULE

- 118 Usual waking time
- 119 Usual breakfast time
- 120 Usual lunch time
- 121 Usual dinner time
- 122 Weekday lock-up time
- 123 Weekend lock-up time
- 124 Free time spent outside of cell weekdays
- 125 Free time spent outside of cell weekends
- 126 Free time spent alone
- 127 R prefers more/less free time alone
- 128 Reason unable to do this first mention
- 129 Reason unable to do this second mention

OUTSIDE CONTACT/CORRESPONDENCE

- 130 Number of visits R receives each month
- 131 Number of letters R receives each month
- 132 Number of phone calls R makes/receives each month

RELATIONS WITH INMATES AND STAFF

- 133 Overall treatment at (prison)
- 134 Good friends among inmates and/or staff
- 135 Number of inmates R considers good friends
- 136 Knew these friends on the outside
- 137 Number of prison staff R considers good friends
- 138 Occupations of prison staff(friends) first mention
- 139 Occupations of prison staff(friends) second mention
- 140 R does/does not desire at least one good friend

PRISON SAFETY

- 141 Safety from assault
- 142 Particularly unsafe prison areas
- 143 Unsafe area first mention
- 144 Hour this area is most unsafe first mention
- 145 Unsafe area second mention
- 146 Hour this area is most unsafe second mention
- 147 Unsafe area third mention
- 148 Hour this area is most unsafe third mention
- 149 R is with other inmates when staff is not present
- 150 Area without staff first mention
- 151 Hour without staff first mention
- 152 Area without staff second mention
- 153 Hour without staff second mention
- 154 Safety of personal property
- 155 Effect of additional officers on prison safety
- 156 Overall effect of officers on prison safety
- 157 Occurrence of serious threats of violence

INMATE REPRESENTATION - GROUP AND INDIVIDUAL

- 158 Inmate organizations recognized by administration
- Which inmate organizations first mention
- 160 Which inmate organizations second mention 161 Which inmate organizations third mention
- 162 Inmate groups not recognized by administration
- 163 Inmate groups not recognized first mention
- 164 Inmate groups not recognized second mention
- 165 Inmate groups not recognized third mention
- 166 Inmate representation by individual inmates
- 167 Type of individual representation first mention 168 Type of individual representation - second mention
- 169 Type of individual representation third mention
- Membership of R in inmate organizations
- 171 Which organizations first mention
- 172 Which organizations second mention
- 173 Which organizations third mention
- 174 Groups or individual representation effective
- 175 Effective groups/individuals first mention
- 176 Effective groups/individuals second mention
- 177 Effective groups/individuals third mention

178	Prison	Cance
1/0	FITZOII	gangs
170	n ! - /: .	i

- 179 R is/is not a member of these gangs
- 180 Gang in which R is a member first mention
- 181 Gang in which R is a member second mention
- 182 Gang in which R is a member third mention

AVAILABILITY OF LEGAL SERVICES

- 183 R has/has not needed a lawyer in prison
- 184 R able to obtain a lawyer
- 185 R's difficulty in obtaining a lawyer
- 186 Difficulty in obtaining a lawyer if needed

ATTEMPTS TO IMPROVE PRISON CONDITIONS

- 187 Written requests to the administration
- 188 Verbal requests to the administration
- 189 Work slowdown
- 190 Work stoppage
- 191 Hunger strikes
- 192 Minor disturbances with property damage
- 193 Major disturbances with injuries or death
- 194 Success of written requests
- 195 Success of verbal requests
- 196 Success of work slowdown
- 197 Success of work stoppage 198 Success of hunger strikes
- 199 Success of minor disturbances
- 200 Success of major disturbances

INDIVIDUAL VIOLATION OF PRISON RULES

- 201 R has broken prison rules
- 202 R punished for violations
- 203 Form of punishment first mention
- 204 Form of punishment second mention
- 205 R's punishment fair

-- Violation of Prison Rules - False Accusation --

- 206 R wrongly accused of breaking prison rules
- accused R
- 208 Punishment received due to false accusation
- 209 Form of punishment received first mention
- 210 Form of punishment received second mention

MEDIATING SERVICES

- 211 Disciplinary board or committee
- 212 Process for appealing disciplinary board decisions
- 213 Ombudsman

MISTREATMENT DUE TO RACE OR RELIGION

- 214 Mistreatment by correctional officers
- 215 Mistreatment by prison administration
- 216 Mistreatment by other inmates
- 217 Mistreatment for other reasons
- 218 Other reason first mention 219 Mistreatment by whom first mention
- 220 Other reason second mention
- 221 Mistreatment by whom second mention
- 222 Other reason third mention
- 223 Mistreatment by whom third mention

GRIEVANCE PROCEDURES

- 224 Regular grievance procedure for inmates
- R uses grievance procedure
- 226 Grievance procedure effective

PROTECTIVE CUSTODY

- 227 Procedure for obtaining protective custody
- 228 Time to obtain protective custody

REACTIONS TO HYPOTHETICAL INMATE BEATING

- 229 Reaction option first mention
- 230 Reaction option second mention
- 231 Reaction option third mention 232 R's suggestion of what should be done
- 233 Frequency of gang rape

PROPERTY AND BODILY CRIMES COMMITTED AGAINST/BY R

- 234 R victimized by other inmates
- 235 R victimized by correctional officers
- 236 R victimized by other prison staff
- 237 R was victim of a theft
- 238 R was threatened
- 239 R was injured
- 240 R was raped

--Crimes Committed by R in Prison--

- 241 R committed a theft
- 242 R made a threat
- 243 R injured someone
- 244 R committed rape

xii --Number of Times Someone Has--245 Taken R's property 246 Taken R's property - in the last three months 247 Clearly threatened to do bodily harm to R 248 Clearly threatened R - in the last three months 249 Injured R with fists or weapon 250 Injured R - in the last three months 251 Raped R or forced R to have sex 252 Raped R - in the last three months --Number of Times R Has--253 Taken someone else's property 254 Taken property - in the last three months 255 Clearly threatened someone with bodily harm 256 Clearly threatened someone - in the last three months 257 Injured someone with fists or weapon 258 Injured someone - in the last three months 259 Raped someone or forced them to have sex 260 Raped someone - in the last three months REACTIONS TO STATEMENTS ABOUT GENERAL PRISON LIFE 261 Other inmates are generally OK 262 Loss of trust due to past experiences 263 Every man is for himself 264 Prison is a live-and-let-live situation 265 Law exists to protect money and privilege 266 Must stand up for yourself to be considered a man 267 Mind your own business and you will be left alone 268 A real man is one no other guys will beat up 269 Must be alert against attacks and rapes

HYPOTHETICAL RESPONDENT/INMATE CONTACT SCENES

270 An inmate must know how to protect himself

272 Prison is more dangerous than the streets

275 After being hit, R walks away 276 After being hit, R says "Shove off."

271 Guys cannot push people around

273 Must have a good friend

274 Must fight hard

277 After being hit, R hits him

278 After being hit, R tells officer

279 After called punk, R ignores him 280 After called punk, R tells him off

281 After called punk, R hits him

282 After called punk, R makes plans to retaliate

283 After called punk, R tells officer

284 After shoved, R moves away 285 After shoved, R asks for apology 286 After shoved, R makes plans to retaliate 287 After shoved, R reports him 288 When seeing friend beat, R pretends didn't see it 289 When seeing friend beat, R tells them lay off 290 When seeing friend beat, R pulls them apart 291 When seeing friend beat, R gets involved 292 When seeing friend beat, R reports to officer 293 When sexually approached, R leaves immediately 294 When sexually approached, R tells him off 295 When sexually approached, R hits him 296 When sexually approached, R goes along with him 297 When sexually approached, R tells authorities 298 Sexual preference 299 After discovering friend is thief, R ignores him 300 After discovering friend is thief, R tells him off 301 After discovering friend is thief, R ends friendship 302 After discovering friend is thief, R hits him 303 After discovering friend is thief, R reports him ADDITIONAL BACKGROUND INFORMATION 304 Place of residence prior to imprisonment 305 Current age --Current Sentence--306 R's sentence - months 307 R's sentence - years 308 Life sentence 309 Sentence span - minimum number of years 310 Sentence span - maximum number of years --Housing Assignment--311 Housing assignment 312 Housing assignment - other 313 R is/is not a trustee --Type of Offense--314 Offense convicted of - first mention 315 Offense convicted of - second mention 316 Offense convicted of - third mention 317 Offense charged with - first mention 318 Offense charged with - second mention

319 Offense charged with - third mention 320 Actual offense committed - first mention

T-711 N/29 Persymmetric

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DECK IDENTIFICATION NUMBER IS '01' DK 1 COL 1-2 VAR 0001 ICPSR STUDY NUMBER-8087 NO MISSING DATA CODES REF 0001 LOC 1 WIDTH 4 DK 1 COL 3-6 ICPSR Study Number-8087 ______ 8087. The ICPSR has attached this number as a unique data collection identification number. VAR 0002 ICPSR EDITION NUMBER-1 NO MISSING DATA CODES REF 0002 LOC 5 WIDTH 1 DK 1 COL 7 ICPSR Edition Number-1 The number identifying the release edition of the data collection. 1. 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. The entire data collection is contained in one part. VAR 0004 ICPSR SEQUENTIAL ID NO MISSING DATA CODES REF 0004 LOC 7 WIDTH 3 DK 1 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 0005 Q.1 SINGLE CELL REF 0005 LOC 10 WIDTH 1 DK 1 COL 12 Q.1 Does R have a single cell or does R live with other inmates? 1. Live in single cell 2. Live with other inmates 0. Missing Data Q.2 HOW MANY LIVE WITH R VAR 0006 MD=0 OR GE 999 REF 0006 LOC 11 WIDTH 3 DK 1 COL 13-15 --IF [R LIVES] WITH OTHER INMATES--Q.2 How many others live with R? Actual number is coded. 000. Inap., coded 1 on Q.1 999. Missing Data VAR 0007 Q.3 DORM OR MULT CELL MD=0 OR GE 9 **REF 0007** LOC 14 WIDTH 1 DK 1 COL 16 --IF [R LIVES WITH] MORE THAN TWO--Q.3 Would R describe the living arrangements as a dormitory, multiple occupancy cell, or what?

1. Live in dormitory

(CONTINUED)

REF 0008

2. Live in multiple occupancy cell

3. Live in 2-man cell

7. Other

0. Inap., coded 1 on Q.1; coded 2 or less on Q.2

9. Missing Data

O.4 CELL PREFERENCE MD=8VAR 0008

LOC 15 WIDTH 1 DK 1 COL 17

0.4 If R had a choice, would R prefer a single cell, a cell with others or a dormitory?

1. Single cell

2. With others

3. Dormitory

8. Missing Data

MD=0 OR GE 8 VAR 0009 Q.5 SINGLE CELL SAFER LOC 16 WIDTH 1 DK 1 COL 18 REF 0009

Q.5 Does R feel that a single cell is safer than a cell with others, less safe, or that there is no difference?

Single cell safer

2. Single cell less safe

3. No difference

0. Missing Data

8. Missing Data

9. Missing Data

```
VAR 0010
            Q.6 PRISON OVERCROWDED
                                          MD=0 OR GE 8
REF 0010
             LOC 17 WIDTH 1
                                          DK 1 COL 19
  Q.6 Does R feel that _____(prison) is overcrowded?
      1. Yes
      2. No
      0. Missing Data
      8. Missing Data
      9. Missing Data
Q.7 COMPATIBLE CELL MATE
                                          MD=0 OR GE 9
REF 0011
              LOC 18 WIDTH 1
                                         DK 1 COL 20
  --IF [R LIVES] WITH OTHERS--
  Q.7 How easy is it to get along with R's cell mates? (INTERVIEWER: READ LIST)

    Very easy

      2. Fairly easy
      3. Not so easy
      4. Not easy at all
      0. Inap., coded 1 on Q.1
      9. Missing Data
..........
VAR 0012
           Q.7A COMPATIBLE INMATES
LOC 19 WIDTH 1
                                          MD=0 OR GE 8
REF 0012
                                         DK 1 COL 21
  --IF [R LIVES] WITH OTHERS--
  Q.7a How easy is it to get along with most other inmates in R's cell block? (INTERVIEWER: READ LIST)

    Very easy

     2. Fairly easy
```

```
3. Not so easy
       4. Not easy at all
       0. Inap., coded 1 on Q.1
       8. Missing Data
       9. Missing Data
              Q.8 CELL DOOR
VAR 0013
                                                MD=0 OR GE 9
REF 0013
            LOC 20 WIDTH 1
                                               DK 1 COL 22
   --IF [R DOES NOT LIVE IN] DORM--
   Q.8 Does R's cell have a ... (INTERVIEWER: READ LIST)
       1. Prison type door with bars
       2. Solid door with a small window and small opening
           (food slot)
       3. Just window, no food slot
       7. Other
       0. Inap., coded 1 on Q.3
       9. Missing Data
             Q.8A CELL TOILET MD=0 OR GE LOC 21 WIDTH 1 DK 1 COL 23
VAR 0014
                                                MD=0 OR GE 9
REF 0014
   --IF [R DOES NOT LIVE IN] DORM--
   Q.8a Does R's cell have a ... (INTERVIEWER: READ LIST)
       1. Prison type toilet with a washbowl mounted over
           toilet

    A toilet and basin separate
    Separate unit with sink and toilet outside cell

       5. Just a sink, no toilet
       7. Other
       0. Inap., coded 1 on Q.39. Missing Data
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VAR 0015 Q.8B TOILET ELSEWHERE MD=0 OR GE 9 REF 0015 LOC 22 WIDTH 1 DK 1 COL 24 --IF NO TOILET IN CELL OR NO CELL--Q.8b What toilet facilities does R have? (INTERVIEWER: READ Single toilet elsewhere on cell block
 Multiple toilets with partition
 Multiple toilets without partitions 7. Other O. Inap., coded 1, 2, or 5 on Q.8a 9. Missing Data Q.9A CELL SHOWER LOC 23 WIDTH 1 VAR 0016 MD=0 OR GE 9 REF 0016 DK 1 COL 25 Q.9A Does R's cell have a shower? 1. Yes 2. No 0. Missing Data9. Missing Data VAR 0017 Q.9B CELL WINDOW MD=0 OR GE 9 DK 1 COL 26 LOC 24 WIDTH 1 REF 0017 Q.9B Does R's cell have a way to see outside? 1. Yes 2. No 0. Missing Data 9. Missing Data

REF 0018	Q.9C CE	LL CHAIR 25 WIDTH 1		DK	1 CO	MD= L 27
Q.9C B	esides a bed	, does R have	a chair?			
1. 2.	Yes No					
0.	Missing Dat	: a				
VAR 0019 REF 0019	E	L TABLE 26 WIDTH 1	••••••	DK	1 COI	MD=9
Q.9D Be	esides a bed,	does R have	a reading	table	or she	elf?
1. 2.	Yes No					
9.	Missing Data	a				
VAR 0020 REF 0020	Q.9E CELI LOC	L CLOTHES RAC 27 WIDTH 1	•••••• К	DK	1 COL	MD=9 29
Q.9E Be	sides a bed,	does R have a	a clothes	rack o	r hook	s? ·
1.	Yes No		· · · · · · · · · · · · · · · · · · ·	,		
9.	Missing Data	ı				
VAR 0021 REF 0021	Q.9F CELL LOC	CLOSET 28 WIDTH 1	••••••	DK	1 COL	MD=9 30

Q.9F Besides a bed, dose R have a closet?

2. No

(CONTINUED) 1. Yes 2. No 9. Missing Data VAR 0022 Q.9G CELL DRESSER REF 0022 LOC 29 WIDTH 1 DK 1 COL 31 Q.9G Besides a bed, does R have a dresser with drawers? 1. Yes 2. No 9. Missing Data VAR 0023 Q.9H CELL FOOT LOCKER NO MISSING DATA CODES REF 0023 LOC 30 WIDTH 1 DK 1 COL 32 Q.9H Besides a bed, does R have a locker or foot locker? 1. Yes 2. No VAR 0024 Q.91 CELL LAMP NO MISSING DATA CODES REF 0024 LOC 31 WIDTH 1 DK 1 COL 33 Q.91 Besides a bed, does R have a lamp or light R can turn off/on? 1. Yes

VAR 0025 Q.9J CELL RADIO JACK MD = 9REF 0025 LOC 32 WIDTH 1 DK 1 COL 34 Q.9J Besides a bed, does R have a radio jack to prison 1. Yes 2. No 9. Missing Data VAR 0026 Q.9K CELL PRIVATE RADIO REF 0026 LOC 33 WIDTH 1 DK 1 COL 35 Q.9K Besides a bed, does R have a private radio? 1. Yes 2. No 9. Missing Data VAR 0027 Q.9L CELL PRIVATE TV NO MISSING DATA CODES REF 0027 LOC 34 WIDTH 1 DK 1 COL 36 Q.9L Besides a bed, does R have a private television? 1. Yes 2. No VAR 0028 Q.9M CELL STEREO NO MISSING DATA CODES REF 0028 LOC 35 WIDTH 1 DK 1 COL 37

Q.9M Besides a bed does R have a stereo?

2. No VAR 0029 Q.9N(1) OTHER ITEMS-1 MD=0 OR GE 99 REF 0029 LOC 36 WIDTH 2 DK 1 COL 38-39 Q.9N(1) What else does R have in R's cell? First mention 01. Record player 02. Furniture 03. Aesthetic 04. Typewriter 05. Musical instrument 06. Personal 97. Other 00. Missing Data 99. Missing Data VAR 0030 Q.9N(2) OTHER ITEMS-2 MD=0 OR GE 99 REF 0030 LOC 38 WIDTH 2 DK 1 COL 40-41 Q.9N(2) What else does R have in R's cell? -- Second mention 01. Record player 02. Furniture 03. Aesthetic 04. Typewriter 05. Musical instrument 06. Personal 97. Other 00. Missing Data 99. Missing Data

Q.10 SHOWER FACILITIES VAR 0031 MD=0 OR GE 9 LOC 40 WIDTH 1 REF 0031 DK 1 COL 42 --IF NO SHOWER IN CELL--Q.10 What shower facilities does R have? (INTERVIEWER: READ 1. Single shower(s) elsewhere on cell block 2. Multiple showers 3. Shower facilities outside of cell block (i.e., work area) 7. Other 0. Inap., coded 1 on Q.9A 9. Missing Data Q.11 # SHOWERS ALLOWED LOC 41 WIDTH 1 MD=0 OR GE 9 REF 0032 DK 1 COL 43 Q.11 How many times per week can R take a shower on R's cell block? Actual number is coded. 0. Missing Data 9. Missing Data Q.11(1) # SHWRS-NO LIMIT VAR 0033 MD=0 OR GE 9 REF 0033 LOC 42 WIDTH 1 DK 1 COL 44 Q.11(1) How many times per week can R take a shower on R's cell block?

1. Can take a shower as often as R wants

0. Missing Data

9. Missing Data

VAR 0034 Q.11A(1) BEG SHOWER HR-1 MD=0 OR GE 9999 REF 0034 LOC 43 WIDTH 4 DK 1 COL 45-48 Q:11a During what hours can R take a shower? Q.11a(1) Beginning hour Actual number is coded. [Military time] 0000. Missing Data 9999. Missing Data VAR 0035 Q.11A(2) END SHOWER HR-1 MD=0 OR GE 9999 REF 0035 LOC 47 WIDTH 4 DK 1 COL 49-52 Q.11a During what hours can R take a shower? Q.11a(2) Last hour Actual number is coded. [Military time] 0000. Missing Data 9999. Missing Data VAR 0036 Q.11A(3) SHOWER ANY HOUR MD=0 OR GE 9 REF 0036 LOC 51 WIDTH 1 DK 1 COL 53 Q.11a During what hours can R take a shower? Q.11a(3) Anytime 1. Able to take a shower any hour R wants 2. Shower hours vary/rotate 0. Missing Data

9. Missing Data

Q.12 SHWR FACIL ADEQUATE MD=0 OR GE 9 REF 0037 LOC 52 WIDTH 1 DK 1 COL 54 Q.12 Are the shower facilities adequate? 1. Yes 2. No 0. Missing Data 9. Missing Data Q.13 OTHERS ENTER CELL VAR 0038 MD=0 OR GE 9 REF 0038 LOC 53 WIDTH 1 DK 1 COL 55 Q.13 Can other inmates (other than cell mates) get into R's 1. Yes 2. No 0. Missing Data 9. Missing Data VAR 0039 Q.14 ENTR AGST R'S WILL MD=0 OR GE 9 REF 0039 LOC 54 WIDTH 1 DK 1 COL 56 --IF YES ON Q.13--Q.14 Can they enter even if R doesn't want them to? 1. Yes 2. No

0. Inap., coded 2 on Q.13

9. Missing Data

VAR 0037

```
VAR 0040
             Q.15(A) HOW THEY ENTER-1
                                              MD=0 OR GE 9
REF 0040
                LOC 55 WIDTH 1
                                            DK 1 COL 57
   --IF YES ON Q.14--
   Q.15(a) How do they get in?
   First mention
      1. Door unlocked
      2. Officer
      3. Break in
      4. Lock system
      0. Inap., coded 2 on Q.13; coded 2 on Q.14
      9. Missing Data
VAR 0041
             Q.15(B) HOW THEY ENTER-2
                                               MD=0 OR GE 9
REF 0041
               LOC 56 WIDTH 1
                                            DK 1 COL 58
  --IF YES ON Q.14--
  Q.15(b) How do they get in? -- Second mention
      1. Door unlocked
      2. Officer
      3. Break in
      4. Lock system
      0. Inap., coded 2 on Q.13; coded 2 on Q.14
      9. Missing Data
VAR 0042
             Q.16(A) YRS OF EDUCATION
                                              MD=0 OR GE 99
REF 0042
               LOC 57 WIDTH 2
                                            DK 1 COL 59-60
  Q.16(a) How many years of school did R complete on the
  outside?
```

```
[Codes 13-16 are considered technical school/college.
    Codes 17-20 are considered graduate school.]
   Actual number is coded.
       00. Missing Data
       99. Missing Data
VAR 0043
              Q.16(B) TECHNICAL TRAIN
                                                MD=0 OR GE 9
REF 0043
                LOC 59 WIDTH 1
                                          DK 1 COL 61
   Q.16(b) How many years of school did R complete on the
   outside?
       1. Post high school education was technical school
       0. R did not attend technical school; Missing Data
       9. Missing Data
VAR 0044
             Q.17(A) MO SENTENCE BEG
                                             MD=0 OR GE 88
REF 0044
               LOC 60 WIDTH 2
                                             DK 1 COL 62-63
   Q.17(a) What was the month R's sentence started?
   Actual number is coded.
       00. Missing Data
      88. Missing Data
             Q.17(B) YR SENTENCE BEG
VAR 0045
REF 0045
               LOC 62 WIDTH 2
                                            DK 1 COL 64-65
```

Q.17(b) What was the year R's sentence started?

Actual number is coded.

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00	. Missing Data	
• • • • • • • • •		
VAR 0046 REF 0046	O. 18(1) MO ENTED DRICON	
Q.18(1) What month did R start here	?
Actual	number is coded.	
88	Missing DataMissing DataMissing Data	
• • • • • • • • •		
VAR 0047 REF 0047	Q.18(2) YR ENTER PRISON LOC 66 WIDTH 2	NO MISSING DATA CODES DK 1 COL 68-69
Q.18(2)	What year did R start here?	
Actual	number is coded.	
VAR 0048 REF 0048	Q.18A TYPE OF SENTENCE LOC 68 WIDTH 1	MD=0 OR GE 9 DK 1 COL 70
Q.18a W READ LI	That kind of sentence is R ser	ving? (INTERVIEWER:
3.	Indeterminate Flat Fixed Life	
0. 9.	Missing Data Missing Data	

Q.18B SENTENCE FAIR LOC 69 WIDTH 1 MD=0 OR GE 8 REF 0049 DK 1 · COL 71 Q.18b Does R think that the sentence R received is ... (INTERVIEWER: READ LIST) Very fair
 Somewhat fair 3. Somewhat unfair 4. Very unfair 0. Missing Data 8. Missing Data Q.18C WHY UNFAIR LOC 70 WIDTH 2 VAR 0050 MD=0 OR GE 99 REF 0050 DK 1 COL 72-73 --IF UNFAIR--Q.18c Why does R feel that way? 01. Framed 02. 1st offense 03. False accusation 04. Excessive sentence 05. Wrong conviction 06. Trial unfair 07. Self-defense 08. Others got off 97. Other 00. Inap., coded 1 or 2 on Q.18b 99. Missing Data VAR 0051 Q.19(1) YR EXPCT RELEASE LOC 72 WIDTH 2 MD=77 OR GE 99 REF 0051 DK 1 COL 74-75

Q.19(1) When does R expect to get out? -- Year [Either parole or, if flat sentence, end of sentence]

VAR 0049

Q.19b Is R a lifer?

Actual number is coded. 77. DK 99. Missing Data VAR 0052 Q.19(2) MO EXPCT RELEASE MD=0 OR GE 77 REF 0052 LOC 74 WIDTH 2 DK 1 COL 76-77 Q.19(2) When does R expect to get out? -- Month [Either parole or, if flat sentence, end of sentence] Actual number is coded. 00. Missing Data 77. DK 88. Missing Data 99. Missing Data VAR 0053 Q.19A RELEASE CERTAINTY MD=0 OR GE 8 REF 0053 LOC 76 WIDTH 1 DK 1 COL 78 Q.19a How sure is R that R will get out at that time? 1. Very sure Fairly sure
 Not sure at all 0. Missing Data 8. Missing Data 9. Missing Data Q.19B LIFER VAR 0054 MD=0 OR GE 8 REF 0054 LOC 77 WIDTH 1 DK 1 COL 79

(CONTINUED)

1. Yes 2. No 0. Missing Data 8. Missing Data 9. Missing Data VAR 0055 Q.20 IN PRISON BEFORE REF 0055 LOC 78 WIDTH 1 DK 1 COL 80 Q.20 Has R done time before? 1. Yes 2. No 0. Missing Data 9. Missing Data DECK IDENTIFICATION NUMBER IS '02' DK 2 COL 1- 2 VAR 0001 ICPSR STUDY NUMBER-8087 NO MISSING DATA CODES REF 0001 LOC 1 WIDTH 4 DK 2 COL 3-6 ICPSR Study Number-8087 8087. The ICPSR has attached this number as a unique data collection identification number.

NO MISSING DATA CODES

DK 2 COL 7

ICPSR EDITION NUMBER-1

LOC 5 WIDTH 1

ICPSR Edition Number-1

VAR 0002

REF 0002

 C_{xy}

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The number identifying the release edition of the data collection.

1. Fall, 1983 release

VAR 0003 ICPSR PART NUMBER-1 REF 0003 LOC 6 WIDTH 1

NO MISSING DATA CODES DK 2 COL 8

ICPSR Part Number-1

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

VAR 0004 ICPSR SEQUENTIAL ID
REF 0004 LOC 7 WIDTH 3

NO MISSING DATA CODES
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.

each record in the data collection.

VAR 0056 REF 0056

Q.21 # TIMES IN PRISON LOC 79 WIDTH 2

MD=0 OR GE 99 DK 2 COL 12-13

--IF YES ON 0.20--

Q.21 How many times has R done time?

Actual number is coded.

00. Inap., coded 2 on Q.20

99. Missing Data

VAR 0057 Q.22 TOT TIME IN PRISON MD=0 OR GE 99 REF 0057 LOC 81 WIDTH 2 DK 2 COL 14-15 --IF YES ON Q.20--Q.22 How much time has R done altogether? Actual number is coded. [In years] 00. Inap., coded 2 on Q.20 99. Missing Data VAR 0058 Q.23 PRISON CLASSES MD=0 OR GE 9 REF 0058 LOC 83 WIDTH 1 DK 2 COL 16 Q.23 Has R ever taken any academic or vocational classes at 1. Yes 2. No 0. Missing Data 9. Missing Data VAR 0059 Q.23A(1) CLASS TAKEN-1 MD=0 OR GE 99 REF 0059 LOC 84 WIDTH 2 DK 2 COL 17-18

01. Business

--IF YES ON 0.23--

02. Trade 03. Art

First mention

04. G.E.D.

06. Math, science

Q.23a(1) What classes has R taken?

627

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(CONTINUED)
   07. Professional
   08. Psychology
```

09. Remedial 10. Humanities

11. Secretarial

12. Technical

13. Service

97. Other

00. Inap., coded 2 on Q.23

99. Missing Data

VAR 0060 Q.23A(2) HRS PER WEEK-1 MD=0 OR GE 88 REF 0060 LOC 86 WIDTH 2 DK 2 COL 19-20

--IF YES ON 0.23--

Q.23a(2) Hours per week?

First mention

Actual number is coded.

00. Inap., coded 2 on Q.23 88. Missing Data

99. Missing Data

Q.23A(3) CLASS TAKEN-2 VAR 0061 MD=0 OR GE 99 LOC 88 WIDTH 2 **REF 0061** DK 2 COL 21-22

--IF YES ON 0.23--

Q.23a(3) What classes has R taken? -- Second mention

01. Business

02. Trade

03. Art-04. G.E.D.

06. Math, science 07. Professional

(CONTINUED)

08. Psychology 09. Remedial 10. Humanities 11. Secretarial

12. Technical 13. Service

97. Other

00. Inap., coded 2 on Q.23

99. Missing Data

VAR 0062 Q.23A(4) HRS PER WEEK-2 REF 0062 LOC 90 WIDTH 2

MD=0 OR GE 88 DK 2 COL 23-24

--IF YES ON Q.23--

Q.23a(4) Hours per week? -- Second mention

Actual number is coded.

00. Inap., coded 2 on Q.23 88. Missing Data

99. Missing Data

VAR 0063 Q.23A(5) CLASS TAKEN-3 LOC 92 WIDTH 2 REF 0063

MD=0 OR GE 99 DK 2 COL 25-26

--IF YES ON Q.23--

Q.23a(5) What classes has R taken? -- Third mention

01. Business

02. Trade 03. Art

04. G.E.D.

06. Math, science

07. Professional 08. Psychology

09. Remedial

10. Humanities

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11. Secretarial
     12, Technical
     13. Service
     97. Other
     00. Inap., coded 2 on Q.23
     99. Missing Data
Q.23A(6) HRS PER WEEK-3
VAR 0064
                                     MD=0 OR GE 88
REF 0064
           LOC 94 WIDTH 2
                                     DK 2 COL 27-28
  --IF YES ON 0.23--
  Q.23a(6) Hours per week? -- Third mention
  Actual number is coded.
     00. Inap., coded 2 on Q.23
     88. Missing Data
     99. Missing Data
VAR 0065
           Q.23A(7) CLASS TAKEN-4
                                    MD=0 OR GE 99
REF 0065
            LOC 96 WIDTH 2
                                    DK 2 COL 29-30
  --IF YES ON 0.23--
  Q.23a(7) What classes has R taken? -- Fourth mention
     01. Business
     02. Trade
     03. Art
     04. G.E.D.
     06. Math, science
     07. Professional
     08. Psychology
     09. Remedial
     10. Humanities
     11. Secretarial
     12. Technical
     13. Service
```

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(CONTINUED)
      97. Other
      00. Inap., coded 2 on Q.23
      99. Missing Data
VAR 0066
            Q.23A(8) HRS PER WEEK-4
                                        MD=0 OR GE 88
REF 0066
           LOC 98 WIDTH 2
                                        DK 2 COL 31-32
  --IF YES ON Q.23--
  Q.23a(8) Hours per week? -- Fourth mention
  Actual number is coded.
      00. Inap., coded 2 on 0.23
      88. Missing Data
      99. Missing Data
           Q.23A(9) CLASS TAKEN-5
VAR 0067
                                       MD=0 OR GE 99
REF 0067
              LOC 100 WIDTH 2
                                        DK 2 COL 33-34
  --IF YES ON Q.23--
  Q.23a(9) What classes has R taken? -- Fifth mention
     01. Business
     02. Trade
     03. Art
     04. G.E.D.
     06. Math, science
     07. Professional
     08. Psychology
     09. Remedial
     10. Humanities
     11. Secretarial
     12. Technical
     13. Service
     97. Other
```

00. Inap., coded 2 on Q.23

1

```
99. Missing Data
VAR 0068
          Q.23A(10) HRS PER WEEK-5
                                    MD=0 OR GE 88
REF 0068
            LOC 102 WIDTH 2
                                   DK 2 COL 35-36
  --IF YES ON 0.23--
  Q.23a(10) Hours per week? -- Fifth mention
  Actual number is goded.
     00. Inap., coded 2 on Q.23
88. Missing Data
     99. Missing Data
VAR 0069
          Q.23A(11) CLASS TAKEN-6
                                    MD=0 OR GE 99
REF 0069
           LOC 104 WIDTH 2
                                   DK 2 COL 37-38
  --IF YES ON Q.23--
  Q.23a(11) What classes has R taken? -- Sixth mention
   01. Business
     02. Trade
     03. Art
     04. G.E.D.
     06. Math. science
     07. Professional
     08. Psychology
     09. Remedial
     10. Humanities
     11. Secretarial
     12. Technical
     13. Service
     97. Other
     00. Inap., coded 2 on Q.23
     99. Missing Data
```

```
VAR 0070
            Q.23A(12) HRS PER WEEK-6
                                            MD=0 OR GE 88
REF 0070
               LOC 106 WIDTH 2
                                           DK 2 COL 39-40
  --IF YES ON 0.23--
  Q.23a(12) Hours per week? -- Sixth mention
  Actual number is coded.
      00. Inap., coded 2 on Q.23
88. Missing Data
      99. Missing Data
           Q.23A(13) CLASS TAKEN-7
LOC 108 WIDTH 2
VAR 0071
                                            MD=0 OR GE 99
REF 0071
                                           DK 2 COL 41-42
  --IF YES ON Q.23--
  Q.23a(13) What classes has R taken? -- Seventh mention
   01. Business
      02. Trade
      03. Art
      04. G.E.D.
      06. Math, science
      07. Professional
      08. Psychology
      09. Remedial
      10. Humanities
      11. Secretarial
      12. Technical
      13. Service
```

97. Other

99. Missing Data

00. Inap., coded 2 on Q.23

5~3

1. J.

MD=0 OR GE 88

```
VAR 0072
            Q.23A(14) HRS PER WEEK-7
                                          MD=0 OR GE 88
REF 0072
              LOC 110 WIDTH 2
                                         DK 2 COL 43-44
   --IF YES ON Q.23--
  Q.23a(14) Hours per week? -- Seventh mention
  Actual number is coded.
      00. Inap., coded 2 on Q.23
      88. Missing Data
      99. Missing Data
VAR 0073
           Q.23A(15) CLASS TAKEN-8
                                         MD=0 OR GE 99
REF 0073
              LOC 112 WIDTH 2
                                        DK 2 COL 45-46
  --IF YES ON Q.23--
  Q.23a(15) What classes has R taken? -- Eighth mention
     01. Business
     02. Trade
     03. Art
     04. G.E.D.
     06. Math, science
     07. Professional
     08. Psychology
     09. Remedial
     10. Humanities
     11. Secretarial
     12. Technical
     13. Service
     97. Other
     00. Inap., coded 2 on Q.23
     99. Missing Data
```

```
REF 0074
               LOC 114 WIDTH 2
                                            DK 2 COL 47-48
  --IF YES ON Q.23--
  Q.23a(16) Hours per week? -- Eighth mention
   Actual number is coded.
       00. Inap., coded 2 on 0.23
      88. Missing Data
      99. Missing Data
VAR 0075
             Q.23B CURRENT HRS PER WK
                                             MD=0 OR GE 88
REF 0075
             LOC 116 WIDTH 2
                                            DK 2 COL 49-50
  --IF YES ON 0.23--
  Q.23b How many hours per week, if any, does R spend in
  classes at the present time?
  Actual number is coded.
      00. Zero; Inap., coded 2 on Q.23
      88. Missing Data
      99. Missing Data
VAR 0076
             Q.24 LIKE CURRENT CLASS
                                              MD=0 OR GE 9
REF 0076
               LOC 118 WIDTH 1
                                            DK 2 COL 51
  --IF R IS TAKING CLASSES AT THE PRESENT TIME--
  Q.24 Does R like the classes R is taking now?
      1. Yes
```

0. Inap., coded 2 on Q.23; coded 0 on Q.23b

Q.23A(16) HRS PER WEEK-8

VAR 0074

2. No

* *

()

9.	Missing Data	
• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
VAR 0077 REF 0077	Q.25 CLASS HELP GET JOB LOC 119 WIDTH 1	MD=0 OR GE 8 DK 2 COL 52
IF R	IS TAKING CLASSES AT THE PRESEN	VT TIME
	ill classes help R get a better	•
	Yes No	
٥.	Inap., coded 2 on Q.23; coded Missing Data Missing Data	0 on Q.23b
••••••	••••••••••	
VAR 0078 REF 0078	Q.26 WANT COLLEGE COURSE LOC 120 WIDTH 1	MD=0 OR GE 9 DK 2 COL 53
Q.26 Wo	uld R like college courses avai	lable?
2.	Yes No Makes no difference	
0. 9.	Missing Data Missing Data	
9 • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
VAR 0079 REF 0079	Q.26A WANT OTHER COURSES LOC 121 WIDTH 1	MD=0 OR GE 8 DK 2 COL 54
Q.26a A	re there courses R would like to	
1.	Yes	

(CONTINUED)

```
2. No

    Missing Data
    Missing Data
    Missing Data

 VAR 0080
REF 0080
                        Q.26B(1) ADDTL COURSE-1
LOC 122 WIDTH 2
                                                                               MD=0 OR GE 99
                                                                              DK 2 COL 55-56
     --IF YES ON Q.26a--
     Q.26b(1) What courses?
      First mention
            01. Social science
            02. Trade
            03. Art
           04. Computer
05. Psychology
06. Business
07. Technical
08. Professional
           09. Math, science
10. Appliance repair
11. Service oriented
12. Vocational
13. Unskilled manual
14. Secretarial
97. Other
           00. Inap., coded 2 on Q.26a
           99. Missing Data
VAR 0081
                       Q.26B(2) ADDTL COURSE-2
LOC 124 WIDTH 2
                                                                             MD=0 OR GE 99
DK 2 COL 57-58
REF 0081
```

--IF YES ON Q.26a--

()

Q.26b(2) What courses? -- Second mention

```
01. Social science
      02. Trade
      03. Art
      04. Computer
      05. Psychology
      06. Business
      07. Technical
      08. Professional
      09. Math, science
      10. Appliance repair11. Service oriented
      12. Vocational
      13. Unskilled manual
      14. Secretarial
      97. Other
      00. Inap., coded 2 on Q.26a
      99. Missing Data
             Q.26B(3) ADDTL COURSE-3
VAR 0082
                                            MD=0 OR GE 99
REF 0082
            LOC 126 WIDTH 2
                                            DK 2 COL 59-60
  --IF YES ON 0.26a--
  Q.26b(3) What courses? -- Third mention
      01. Social science
      02. Trade
      03. Art
      04. Computer
      05. Psychology
      06. Business
      07. Technical
      08. Professional
      09. Math, science
      10. Appliance repair
      11. Service oriented
      12. Vocational
      13. Unskilled manual
      14. Secretarial
      97. Other
      00. Inap., coded 2 on Q.26a
      99. Missing Data
```

```
VAR 0083
              Q.26B(4) ADDTL COURSE-4
                                                MD=0 OR GE 99
                LOC 128 WIDTH 2
REF 0083
                                                DK 2 COL 61-62
   --IF YES ON Q.26a--
   Q.26b(4) What courses? -- Fourth mention
       01. Social science
       02. Trade
       03. Art
       04. Computer
       05. Psychology
       06. Business
       07. Technical
       08. Professional
       09. Math, science
10. Appliance repair
11. Service oriented
       12. Vocational
       13. Unskilled manual
       14. Secretarial
       97. Other
       00. Inap., coded 2 on Q.26a
       99. Missing Data
             Q.27 WORK ASSIGNMENT
LOC 130 WIDTH 1
VAR 0084
                                                 MD=0 OR GE 9
REF 0084
                                                DK 2 COL 63
   Q.27 Does R have a work assignment at _____(prison)?
       1. Yes
       2. No
       0. Missing Data
       9. Missing Data
```

```
VAR 0085
            Q.28 HRS WORK PER DAY
                                         MD=0 OR GE 88
REF 0085
                                         DK 2 COL 64-65
            LOC 131 WIDTH 2
  --IF YES ON Q.27--
  Q.28 How many hours does R work per day?
  Actual number is coded.
      00. Zero; Inap., coded 2 on Q.27
      88. Missing Data
      99. Missing Data
           Q.29(1) KIND OF WORK-1
LOC 133 WIDTH 2
VAR 0086
                                         MD=0 OR GE 99
REF 0086
                                     DK 2 COL 66-67
  --IF YES ON 0.27--
  Q.29(1) What kind of work does R do?
  First mention
      01. Instructional
      02. Kitchen
      03. Grounds
      04. Warehouse
      05. Skilled shop
      06. Unskilled shop
```

07. Janitorial 08. Clerical

97. Other

09. Sewing, laundry10. Construction

11. Inmate service

99. Missing Data

00. Inap., coded 2 on Q.27

```
MD=0 OR GE 99
             Q.29(2) KIND OF WORK-2
VAR 0087
                                              DK 2 COL 68-69
            LOC 135 WIDTH 2
REF 0087
   --IF YES ON Q.27--
  Q.29(2) What kind of work does R do? -- Second mention
       01. Instructional
       02. Kitchen
       03. Grounds
       04. Warehouse
       05. Skilled shop
       06. Unskilled shop
       07. Jamitorial
     08. Clerical
       09. Sewing, laundry
       10. Construction
       11. Inmate service
       97. Other
       00. Inap., coded 2 on Q.27
99. Missing Data
            Q.29A FOREMAN OR LEADER
LOC 137 WIDTH 1
                                               MD=0 OR GE 9
 VAR 0088
                                               DK 2 COL 70
REF 0088
    --IF YES ON Q.27--
   Q.29a Is R a foreman, group leader, or other kind of leader
    at ____(prison)?
        1. Yes
        2. No

    Inap., coded 2 on Q.27
    Missing Data
```

```
VAR 0089
            Q.30 LIKE WORK
                                           MD=0 OR GE 8
REF 0089
              LOC 138 WIDTH 1
                                        DK 2 COL 71
   --IF YES ON Q.27--
   Q.30 Does R like the work?
   1. Yes
      2. No

    Indifferent

    Inap., coded 2 on Q.27
    Missing Data

      9. Missing Data
VAR 0090
            Q.31 WORK HELP GET JOB
                                        MD=0 OR GE 8
REF 0090
           LOC 139 WIDTH 1
                                        DK 2 COL 72
  --IF YES ON Q.27--
  Q.31 Does R think that the work experience will help R get a
  better job on the outside?
      1. Yes
      2. No
      0. Inap., coded 2 on 0.27
      8. Missing Data
      9. Missing Data
VAR 0091
            Q.31A(1) OTHER WORK PGM1
                                         MD=0 OR GE 99
REF 0091
              LOC 140 WIDTH 2
                                        DK 2 COL 73-74
  Q.31a(1) What other kinds of work programs would R like to
  see?
  First mention
```

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(CONTINUED)
```

```
01. Vocational
      02. Trade
       03. Professional
      04. Service work
      07. Computers .
      08. Work release
      10. Technical
      11. Business
      12. Appliance repair
      13. Unskilled manual
      14. Secretarial
      15. Stipended work
      97. Other
      00. Missing Data
      99. Missing Data
VAR 0092
             Q.31A(2) OTHER WORK PGM2
                                            MD=0 OR GE 99
REF 0092
              LOC 142 WIDTH 2
                                           DK 2 COL 75-76
  Q.31a(2) What other kinds of work programs would R like to
  see? -- Second mention
      01. Vocational
      02. Trade
      03. Professional
      04. Service work
      07. Computers
      08. Work release
      10. Technical
      11. Business
      12. Appliance repair
     13. Unskilled manual
     14. Secretarial
```

00. Missing Data 99. Missing Data

97. Other

15. Stipended work

(v)

VAR 0093 Q.31A(3) OTHER WORK PGM3 MD=0 OR GE 99 REF 0093 LOC 144 WIDTH 2 DK 2 COL 77-78 Q.31a(3) What other kinds of work programs would R like to see? -- Third mention 01. Vocational 02. Trade 03. Professional 04. Service work 07. Computers 08. Work release 10. Technical 11. Business 12. Appliance repair 13. Unskilled manual 14. Secretarial 15. Stipended work 97. Other 00. Missing Data 99. Missing Data VAR 0094 Q.32(1) COUNSEL-THERAPY REF 0094 LOC 146 WIDTH 1 MD = 9DK 2 COL 79 Q.32 What sort of counselling, treatment or discussion does R take part in, if any? Q.32(1) Therapy 0. No; None 1. Yes 9. Missing Data

VAR 0095 Q.32(2) COUNSEL-AA MD = 9REF 0095 LOC 147 WIDTH 1 DK 2 COL 80 Q.32 What sort of counselling, treatment or discussion does R take part in, if any? Q.32(2) Alcoholics Anonymous 0. No; None 2. Yes 9. Missing data DECK IDENTIFICATION NUMBER IS '03' DK 3 COL 1- 2 VAR 0001 ICPSR STUDY NUMBER-8087 NO MISSING DATA CODES REF 0001 LOC 1 WIDTH 4 DK 3 COL 3-6 ICPSR Study Number-8087 8087. The ICPSR has attached this number as a unique data collection identification number. VAR 0002 ICPSR EDITION NUMBER-1 NO MISSING DATA CODES REF 0002 LOC 5 WIDTH 1 DK 3 COL 7 ICPSR Edition Number-1 The number identifying the release edition of the data

1. Fall, 1983 release

collection.

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VAR 0003 ICPSR PART NUMBER-1 NO MISSING DATA CODES REF 0003 LOC 6 WIDTH 1 DK 3 COL 8 ICPSR Part Number-1 1. The entire data collection is contained in one part. VAR 0004 ICPSR SEQUENTIAL ID 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 0096 Q.32(3) COUNSEL-DRUG MD=9REF 0096 LOC 148 WIDTH 1 DK 3 COL 12 Q.32 What sort of counselling, treatment or discussion does R take part in, if any? Q.32(3) Drug 0. No; None 3. Yes 9. Missing Data VAR 0097 Q.32(4) COUNSEL-RELIG MD = 9REF 0097 LOC 149 WIDTH 1 DK 3 COL 13 Q.32 What sort of counselling, treatment or discussion does R take part in, if any?

Q.32(4) Religious 0. No; None 4. Yes 9. Missing Data VAR 0098 Q.32(5) COUNSEL-OTHER1 MD=0 OR GE 9 REF 0098 LOC 150 WIDTH 1 DK 3 COL 14 Q.32 What sort of counselling, treatment or discussion does R take part in, if any? Q.32(5) Other program -- First mention 2. Other 5. Human relationships 6. Jaycees 7. Group discussion 0. Missing Data 9. Missing Data Q.32(6) COUNSEL-OTHER2 VAR 0099 MD=0 OR GE 9 REF 0099 LOC 151 WIDTH 1 DK 3 COL 15 Q.32 What sort of counselling, treatment or discussion does R take part in, if any? Q.32(6) Other program -- Second mention 2. Other 5. Human relationships 6. Jaycees 7. Group discussion 0. Missing Data 9. Missing Data

(CONTINUED)

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(CONTINUED)

VAR 0100 Q.32A HRS PROGRAM PER WK MD=0 OR GE 88 REF 0100 LOC 152 WIDTH 2 DK 3 COL 16-17 --IF PARTICIPATE IN ANY OF THE ABOVE--Q.32a How many hours per week does R spend in these Actual number is coded. 00. Zero; Inap., coded 0 on Q.32(1) - Q.32(6) 88. Missing Data 99. Missing Data VAR 0101 Q.32B COUNSEL AT PRISON REF 0101 LOC 154 WIDTH 1 MD=0 OR GE 9 DK 3 COL 18 Q.32b Has R ever taken part in any counselling, treatment or discussion programs at _____(prison)? 1. Yes 2. No 0. Missing Data 9. Missing Data VAR 0102 Q.32C(1) CNSL AT P-THRPY REF 0102 MD=0 OR GE 9 LOC 155 WIDTH 1 DK 3 COL 19 --IF YES ON Q.32b--Q.32c What programs? Q.32c(1) Therapy 1. Yes

0. No; Inap., coded 2 on Q.32b

9. Missing Data VAR 0103 Q.32C(2) CNSL AT P-AA REF 0103 MD=0 OR GE 9 LOC 156 WIDTH 1 DK 3 COL 20 --IF YES ON Q.32b--Q.32c What programs? Q.32c(2) Alcoholics Anonymous 2. Yes 0. No; Inap., coded 2 on Q.32b 9. Missing Data VAR 0104 Q.32C(3) CNSL AT P-DRUG REF 0104 MD=0 OR GE 9 LOC 157 WIDTH 1 DK 3 COL 21 --IF YES ON Q.32b--Q.32c What programs? Q.32c(3) Drug 3. Yes 0. No; Inap., coded 2 on Q.32b 9. Missing Data VAR 0105 Q.32C(4) CNSL AT P-RELIG LOC 158 WIDTH 1 REF 0105 MD=0 OR GE 9 DK 3 COL 22

--IF YES ON Q.32b--

Q.32c What programs?

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Q.32c(4) Religious

- 4. Yes
- 0. No; Inap., coded 2 on Q.32b
- 9. Missing Data

Q.32C(5) CNSL AT P-OTHR1 LOC 159 WIDTH 1 VAR 0106 MD=0 OR GE 9 REF 0106 DK 3 COL 23

--IF YES ON Q.32b--

Q.32c What programs?

Q.32c(5) Other program -- First mention

- 2. Other
- 5. Human relationships
- 6. Jaycees
- 7. Group discussion
- 0. Inap., coded 2 on Q.32b
- 9. Missing Data

VAR 0107 Q.32C(6) CNSL AT P-OTHR2 MD=0 OR GE 9 REF 0107 LOC 160 WIDTH 1 DK 3 COL 24 '

--IF YES ON 0.32b--

Q.32c What programs?

Q.32c(6) Other program -- Second mention

- 2. Other
- 5. Human relationships
- 6. Jaycees
- 7. Group discussion

(CONTINUED)

Inap., coded 2 on Q.32b
 Missing Data

REF 0108

Q.33(A) PROGRAM WANTED-1 LOC 161 WIDTH 2

MD=0 OR GE 99 DK 3 COL 25-26

Q.33(a) What counselling, treatment or discussion programs would R like to see available at _____ (prison) that are not now available?

First mention

- 01. Individual
- 02. Counselling
- 03. Group Therapy 04. Pre-release
- 05. Rehabilitation
- 06. Drug programs 07. Alcohol program

- 08. Discussion groups
 09. Scared straight
 10. Comment regarding counselors
- 97. Other
- 00. Missing Data
- 99. Missing Data

VAR 0109 REF 0109 Q.33(B) PROGRAM WANTED-2 LOC 163 WIDTH 2

DK 3 COL 27-28

Q.33(b) What counselling, treatment or discussion programs would R like to see available at ______(prison) that are not now available? -- Second mention

- 01. Individual
- 02. Counselling
- 03. Group Therapy 04. Pre-release
- 05. Rehabilitation
- 06. Drug programs

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(CONTINUED)
      07. Alcohol program
      08. Discussion groups
      09. Scared straight
      10. Comment regarding counselors
      97. Other
      00. Missing Data
      99. Missing Data
            Q.34(A) RECREATION ACT-1
VAR 0110
                                          MD=0 OR GE 99
REF 0110
            LOC 165 WIDTH 2
                                           DK 3 COL 29-30
  Q.34(a) What recreational activities does R participate in?
  First mention
      01. Basketball
      02. Volleyball
      03. Football
      04. Softball
      05. Lift weights
      06. Jogging, track
      07. Handball, tennis
      08. Parlor games
      09. Musical, dance
      10. Movies, TV, read
      11. Horseshoes
      94. Indoor, individual
      95. Non-team
      96. Other team
      97. Other
      00. Missing Data
      99. Missing Data
            Q.34(B) RECREATION HRS-1
VAR 0111
                                          MD=0 OR GE 99
REF 0111
            LOC 167 WIDTH 2
                                       DK 3 COL 31-32
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Q.34(b) How many hours per week does R participate [in recreational activities]?
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(CONTINUED)
  First mention
  Actual number is coded.
      00. Missing Data
      99. Missing Data
             Q.34(C) RECREATION ACT-2
VAR 0112
REF 0112
          LOC 169 WIDTH 2
                                            DK 3 COL 33-34
  Q.34(c) Recreational activities -- Second mention
   [See Q.34(a) for complete guestion text]
      01. Basketball
      02. Volleyball
      03. Football
      04. Softball
      05. Lift weights
      06. Jogging, track
07. Handball, tennis
       08. Parlor games
       09. Musical, dance
      10. Movies, TV, read
       11. Horseshoes
       94. Indoor, individual
       95. Non-team
       96. Other team
       97. Other
       00. Missing Data
       99. Missing Data
                                             MD=0 OR GE 99
VAR 0113
             Q.34(D) RECREATION HRS-2
            LOC 171 WIDTH 2
                                            DK 3 COL 35-36
REF 0113
   Q.34(d) Hours of participation -- Second mention
```

[See Q.34(b) for complete question text]

Actual number is coded.

```
Actual number is coded.
       00. Missing Data
       99. Missing Data
VAR 0114
              Q.34(E) RECREATION ACT-3
REF 0114
                 LOC 173 WIDTH 2
                                                DK 3 COL 37-38
  Q.34(e) Recreational activities -- Third mention
   [See Q.34(a) for complete question text]
       01. Basketball
       02. Volleyball
       03. Football
       04. Softball
       05. Lift weights
       06. Jogging, track
07. Handball, tennis
       08. Parlor games
       09. Musical, dance
10. Movies, TV, read
       11. Horseshoes
       94. Indoor, individual
       95. Non-team
       96. Other team
       97. Other
       00. Missing Data
       99. Missing Data
              Q.34(F) RECREATION HRS-3
LOC 175 WIDTH 2
VAR 0115
                                                   MD=0 OR GE 99
REF 0115
                                                DK 3 COL 39-40
   Q.34(f) Hours of participation -- Third mention
   [See Q.34(b) for complete question text]
```

```
00. Missing Data
       99. Missing Data
              Q.34(G) RECREATION ACT-4
                                                MD=0 OR GE 99
VAR 0116
REF 0116
              LOC 177 WIDTH 2
                                                DK 3 COL 41-42
  Q.34(g) Recreational activities -- Fourth mention
   [See Q.34(a) for complete question text]
       01. Basketball
       02. Volleyball
03. Football
       04. Softball
       05. Lift weights
       06. Jogging, track07. Handball, tennis
       08. Parlor games
       09. Musical, dance
10. Movies, TV, read
       11. Horseshoes
       94. Indoor, individual
       95. Non-team
       96. Other team
       97. Other
       00. Missing Data
       99. Missing Data
              Q.34(H) RECREATION HRS-4
                                                  MD=0 OR GE 99
VAR 0117
                 LOC 179 WIDTH 2
REF 0117
                                                DK 3 COL 43-44
   Q.34(h) Hours of participation -- Fourth mention
   [See Q.34(b) for complete question text]
```

(CONTINUED)

Actual number is coded.

00. Missing Data

1

MD = 0

(CONTINUED)

99. Missing Data VAR 0118 O.35A WAKING TIME. MD=0 OR GE 9999 REF 0118 LOC 181 WIDTH 4 DK 3 COL 45-48 Q.35A When does R usually get up in the morning? Actual number is coded. [Military time] 0000. Missing Data 9999. Missing Data Q.35B BREAKFAST TIME VAR 0119 MD=0 OR GE 9999 LOC 185 WIDTH 4 REF 0119 DK 3 COL 49-52 Q.35B When does R usually eat breakfast? Actual number is coded. [Military time] 0000. Inap., R does not eat breakfast 9999. Missing Data VAR 0120 Q.35C LUNCH TIME MD=0 OR GE 8888 REF 0120 LOC 189 WIDTH 4 DK 3 COL 53-56 Q.35C When does R usually eat lunch? Actual number is coded. [Military time] 0000. Inap., R does not eat lunch 8888. Missing Data

0.35D DINNER TIME VAR 0121 MD=0 DK 3 COL 57-60 LOC 193 WIDTH 4 REF 0121 0.35D When does R usually eat dinner? Actual number is coded. [Military time] 0000. Inap., R does not eat dinner MD=0 OR GE 9999 Q.36(A) WEEKDAY LOCK-UP VAR 0122 DK 3 COL 61-64 LOC 197 WIDTH 4 REF 0122 Q.36(a) When is lock-up? -- weekdays Actual number is coded. [Military time] 9797. All the time/all times 9898. Lock-up is at dusk or sunset 0000. Missing Data 9999. Missing Data O.36(B) WEEKEND LOCK-UP LOC 201 WIDTH 4 DK 3 COL 65-68 REF 0123 Q.36(b) When is lock-up? -- weekends

Actual number is coded. [Military time]

9797. All the time/all times 9898. Lock-up is at dusk or sunset

0000. Missing Data 9999. Missing Data

VAR 0124 Q.37 FREE TIME-WEEKDAYS MD=99 REF 0124 LOC 205 WIDTH 2 DK 3 COL 69-70
Q.37 Outside of work, classes, counselling and recreational activities, how much free time does R have each day THAT CAN EXECUTE OF R'S CELL?
Actual number is coded. [Hours per day] 98. All day
99. Missing Data
VAR 0125 Q.38 FREE TIME-WEEKENDS NO MISSING DATA CODES REF 0125 LOC 207 WIDTH 2 DK 3 COL 71-72
Q.38 How much time does R have on weekends THAT CAN BE SPENT OUTSIDE OF R's CELL?
Actual number is coded. [Hours total, Saturday and Sunday] 98. All day [both days]
VAR 0126 Q.38A FREE TIME ALONE MD=0 REF 0126 LOC 209 WIDTH 1 DK 3 COL 73
Q.38a Of the free time that R has, about how much time does R spend alone? (INTERVIEWER: READ LIST)
1. Less than half 2. About half 3. More than half
0. Missing Data

```
VAR 0127
                Q.39 PREFERNCE TIME ALON
                                                       MD=0 OR GE 9
REF 0127
                   LOC 210 WIDTH 1
                                                    DK 3 COL 74
   Q.39 Would R prefer to spend more time, less time, or about the same amount of time alone?
        1. More
        2. Less
        3. About the same
        0. Missing Data
        9. Missing Data
               Q.40(1)PREF NOT POSSBL 1
LOC 211 WIDTH 2
VAR 0128
                                                     MD=0 OR GE 99
REF 0128
                                                    DK 3 COL 75-76
   --IF MORE OR LESS--
   Q.40(1) Why can't R do that?
   First mention
       01. Crowded 02. Distraction
        03. Not allowed
        04. Isolated
        97. Other
        00. Inap., coded other than 1 or 2 on Q.39 99. Missing Data
               Q.40(2)PREF NOT POSSBL 2
LOC 213 WIDTH 2
VAR 0129
                                                     MD=0 OR GE 99
REF 0129
                                                    DK 3 COL 77-78
```

--IF MORE OR LESS--

Q.40(2) Why can't R do that? -- Second mention

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01. Crowded 02. Distraction 03. Not allowed 04. Isolated 97. Other 00. Inap., coded other than 1 or 2 on Q.39 99. Missing Data Q.40A # VISITS /MONTH REF 0130 LOC 215 WIDTH 2 DK 3 COL 79-80 Q.40a ON THE AVERAGE, how many visits does R receive EACH Actual number is coded. 99. Missing Data DECK IDENTIFICATION NUMBER IS '04' VAR 0001 ICPSR STUDY NUMBER-8087 NO MISSING DATA CODES REF 0001 LOC 1 WIDTH 4 DK 4 COL 3-6 ICPSR Study Number-8087 8087. The ICPSR has attached this number as a unique data collection identification number. VAR 0002 ICPSR EDITION NUMBER-1 NO MISSING DATA CODES REF 0002 LOC 5 WIDTH 1 DK 4 COL 7 ICPSR Edition Number-1

(CONTINUED)

The number identifying the release edition of the data collection.

1. Fall, 1983 release

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

ICPSR Part Number-1

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

VAR 0004 ICPSR SEQUENTIAL ID REF 0004 LOC 7 WIDTH 3 NO MISSING DATA CODES 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 0131 REF 0131

Q.40B # LETTERS/MONTH LOC 217 WIDTH 2

MD=99DK 4 COL 12-13

Q.40b How many letters does R get EACH MONTH?

Actual number is coded.

Q.40C # PH CALLS/MONTH VAR 0132 MD = 99REF 0132 LOC 219 WIDTH 2 DK 4 COL 14-15 Q.40c How many phone calls does R make or receive EACH Actual number is coded. 99. Missing Data VAR 0133 Q.40D OVERALL TREATMENT MD=0 OR GE 8 REF 0133 LOC 221 WIDTH 1 DK 4 COL 16 Q.40d Overall, would R say that R's treatment in this prison is ... Always fair Occasionally fair
 Occasionally unfair 4. Always unfair 0. Missing Data 8. Missing Data 9. Missing Data VAR 0134 Q.41 INMATE/STAFF FRIEND MD = 0REF 0134 LOC 222 WIDTH 1 DK 4 COL 17 Q.41 Would R say that R has any good friends (buddies) among the inmates and/or staff in _____(prison)? 1. Yes 2. No 0. Missing Data

Q.42 # INMATE FRIENDS VAR 0135 MD=0 OR GE 99 REF 0135 LOC 223 WIDTH 2 DK 4 COL 18-19 --IF YES ON Q.41--Q.42 How many inmates would R consider good friends? Actual number is coded. 98. More than 100/all of them 00. Zero; Inap., coded 2 on Q.41 99. Missing Data Q.42A FRIENDS OUTSIDE VAR 0136 REF 0136 LOC 225 WIDTH 1 DK 4 COL 20 --IF YES ON Q.41--Q.42a Did R know any of them on the outside? 1. Yes 2. No 0. Inap., coded 2 on Q.41 VAR 0137 Q.43 # STAFF FRIENDS REF 0137 LOC 226 WIDTH 2 DK 4 COL 21-22 --IF YES ON Q.41--Q.43 How many prison staff would R consider good friends? Actual number is coded.

98. Most of them/all of them

00. Zero; Inap., coded 2 on Q.41

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VAR 0138
             Q.44(A) FRIENDS JOBS-1
                                            MD=0 OR GE 99
REF 0138
               LOC 228 WIDTH 2
                                            DK 4 COL 23-24
   --IF PRISON STAFF--
   Q.44(a) What are their occupations?
   First mention
      01. Instructors
      02. Guards
      04. Psychologist
      05. Matrons
      06. Athletic instructor
      07. Hospital staff
      08. Administrators
09. Foreman
      10. Chaplin
      11. Parole officer
      97. Other
      00. Inap., coded 2 on Q.41; coded 0 on Q.43
      99. Missing Data
VAR 0139
             Q.44(B) FRIENDS JOBS-2
                                            MD=0 OR GE 99
REF 0139
             LOC 230 WIDTH 2
                                            DK 4 COL 25-26
   --IF PRISON STAFF--
  Q.44(b) What are their occupations? -- Second mention
      01. Instructors
      02. Guards
      04. Psychologist
      05. Matrons
      06. Athletic instructor
      07. Hospital staff
      08. Administrators
      09. Foreman
      10. Chaplin
      11. Parole officer
      97. Other
```

```
00. Inap., coded 2 on Q.41; coded 0 on Q.43
     99. Missing Data
          Q.45 WANT GOOD FRIEND
VAR 0140
                                   MD=0 OR GE 9
REF 0140
          LOC 232 WIDTH 1
                                DK 4 COL 27
  --IF NO ON Q.41--
  Q.45 Would R like to have at least one good friend here?
  1. Yes
     2. No
     0. Inap., coded 1 on Q.41
     9. Missing Data
VAR 0141 Q.46 PRISON SAFE/UNSAFE REF 0141 LOC 233 WIDTH 1
                                   MD=0 OR GE 8
                                 DK 4 COL 28
  Q.46 As far as being assaulted is concerned, does R think
  that _____(prison) is ...

    Very safe

     2. Fairly safe
     3. Occasionally unsafe
     4. Not safe at all
     0. Missing Data
     8. Missing Data
     9. Missing Data
Q.47 ANY UNSAFE AREAS
LOC 234 WIDTH 1
VAR 0142
                                   MD=0 OR GE 8
                                DK 4 COL 29
REF 0142
  Q.47 Are there particular areas of the prison where R feels
  less safe?
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1. Yes
      2. No
      0. Missing Data
      8. Missing Data
VAR 0143
             Q.48(A) UNSAFE AREA-1
                                             MD=0 OR GE 99
REF 0143
               LOC 235 WIDTH 2
                                            DK 4 COL 30-31
  --IF YES ON Q.47--
  Q.48(a) What areas?
  First mention
      01. Dormitory
      02. Bathrooms
      03. Outdoors
      04. Work areas
      05. Recreational areas
      06. Enclosed outside
      07. Kitchen
      08. Dining room
      09. Hallways
      10. Everywhere except
      11. Cell block
      12. Cell
      13. In transit
      14. Library
      97. Other
      00. Inap., coded 2 on Q.47
      99. Missing Data
VAR 0144
             Q.48(B) UNSAFE HOUR-1
                                            MD=0 OR GE 9999
REF 0144
               LOC 237 WIDTH 4
                                            DK 4 COL 32-35
```

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(CONTINUED)
   First mention
   Actual number is coded. [Military time]
       9393. Mealtime
       9494. Any time
9595. Nighttime
9696. Daytime
       0000. Inap., coded 2 on Q.47 9999. Missing Data
VAR 0145
              Q.48(C) UNSAFE AREA-2
                                                 MD=0 OR GE 99
REF 0145
              LOC 241 WIDTH 2
                                                 DK 4 COL 36-37
   --IF YES ON Q.47--
   Q.48(c) What areas? -- Second mention
       01. Dormitory02. Bathrooms
       03. Outdoors
       04. Work areas
       05. Recreational areas
       06. Enclosed outside
       07. Kitchen
       08. Dining room
       09. Hallways
       10. Everywhere except
       11. Cell block
       12. Cell
       13. In transit
       14. Library
       97. Other
```

00. Inap., coded 2 on Q.47

99. Missing Data

--IF YES ON Q.47--

Q.48(b) At what times are these areas especially unsafe?

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(LX)

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VAR 0146
             Q.48(D) UNSAFE HOUR-2
                                            MD=0 OR GE 9999
REF 0146
                LOC 243 WIDTH 4
                                            DK 4 COL 38-41
   --IF YES ON Q.47--
   Q.48(d) At what times are these areas especially unsafe? --
   Second mention
  Actual number is coded. [Military time]
       9393. Mealtime
      9494. Any time
      9595. Nighttime
      9696. Daytime
      0000. Inap., coded 2 on Q.47
      9999. Missing Data
VAR 0147
             Q.48(E) UNSAFE AREA-3
                                             MD=0 OR GE 99
REF 0147
              LOC 247 WIDTH 2
                                            DK 4 COL 42-43
  --IF YES ON 0.47--
  Q.48(e) What areas? -- Third mention
      01. Dormitory
      02. Bathrooms
      03. Outdoors
      04. Work areas
      05. Recreational areas
      06. Enclosed outside
      07. Kitchen
      08. Dining room
      09. Hallways
      10. Everywhere except
      11. Cell block
      12. Cell
      13. In transit
      14. Library
      97. Other
      00. Inap., coded 2 on Q.47
```

```
(CONTINUED)
      99. Missing Data
VAR 0148
             Q.48(F) UNSAFE HOUR-3
                                             MD=0 OR GE 9999
REF 0148
              LOC 249 WIDTH 4
                                             DK 4 COL 44-47
  --IF YES ON Q.47--
  Q.48(f) At what times are these areas especially unsafe? --
  Third mention
  Actual number is coded. [Military time]
      9393. Mealtime
9494. Any time
      9595. Nighttime
      9696. Daytime
      0000. Inap., coded 2 on Q.47
      9999. Missing Data
             Q.49 INMATES W/O STAFF
VAR 0149
                                                MD=0 OR GE 9
REF 0149
              LOC 253 WIDTH 1
                                             DK 4 COL 48
  Q.49 Are there times when R is with other inmates without
   staff being present?
      1. Yes
      2. No
      0. Missing Data
```

9. Missing Data

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```
Q.50(A) AREA W/O STAFF-1
VAR 0150
                                              MD=0 OR GE 99
REF 0150
                LOC 254 WIDTH 2
                                             DK 4 COL 49-50
   --IF YES ON 0.49-~
   Q.50(a) Area without staff
   First mention
       01. Outside
       02. Unit
      03. Recreational areas
       04. Cell
       05. Bathrooms
       06. Kitchen
       07. Work areas
      08. In transit
      09. Library
97. Other
      00. Inap., coded 2 on Q.49
       99. Missing Data
             Q.50(B) WHEN W/O STAFF-1
VAR 0151
                                            MD=0 OR GE 9999
REF 0151
               LOC 256 WIDTH 4
                                            DK 4 COL 51-54
  --IF YES ON 0.49--
  Q.50(b) Hour without staff
  First mention
  Actual number is coded. [Military time]
      9494. Any time
      9595. Nighttime
      9696. Daytime
      0000. Inap., coded 2 on Q.49
      9999. Missing Data
```

```
O.50(C) AREA W/O STAFF-2
                                            MD=0 OR GE 99
VAR 0152
                                             DK 4 COL 55-56
            LOC 260 WIDTH 2
REF 0152
  --IF YES ON Q.49--
  Q.50(c) Area without staff -- Second mention
      01. Outside
      02. Unit
      03. Recreational areas
      04. Cell
      05. Bathrooms
      06. Kitchen
      07. Work areas
      08. In transit
      09. Library
      97. Other
       00. Inap., coded 2 on Q.49
       99. Missing Data
           Q.50(D) WHEN W/O STAFF-2
LOC 262 WIDTH 4
                                             MD=0 OR GE 9999
VAR 0153
                                             DK 4 COL 57-60
REF 0153
   --IF YES ON 0.49--
   Q.50(d) Hour without staff -- Second mention
   Actual number is coded. [Military time]
       9494. Any time
       9595. Nighttime
       9696. Daytime
```

0000. Inap., coded 2 on Q.49

9999. Missing Data

 (\cdot)

VAR 0154 Q.51 PROPERTY SAFE MD = 0REF 0154 LOC 266 WIDTH 1 DK 4 COL 61 Q.51 Does R feel that R's personal property is ... (INTERVIEWER: READ LIST) Very safe 2. Fairly safe
3. Occasionally unsafe
4. Not safe at all 0. Missing Data VAR 0155 Q.52 SAFER W/ OFFICERS REF 0155 LOC 267 WIDTH 1 DK 4 COL 62 Q.52 Does R think that more correctional officers would make _____(prison) a safer place? 1. Yes 2. No 0. Missing Data 8. Missing Data VAR 0156 Q.53 OFFICERS INFLUENCE MD=0 OR GE 8 REF 0156 LOC 268 WIDTH 1 DK 4 COL 63 Q.53 Overall, does R feel that the correctional officers in __(prison) reduce violence, have no effect, or contribute to violence? 1. Reduce violence 2. No effect 3. Contribute to violence

Missing Data
 Missing Data

9. Missing Data VAR 0157 Q.54 SERIOUS THREATS MD=0 OR GE 8 REF 0157 LOC 269 WIDTH 1 DK 4 COL 64 Q.54 In R's experience, do most serious threats of violence happen without witnesses, in front of inmates, or in front of officers? 1. Without witnesses 2. In front of inmates 3. In front of officers 4. In front of inmates and officers 0. Missing Data 8. Missing Data 9. Missing Data VAR 0158 Q.55 RCGNZD INMATE GROUP MD=0 OR GE 8 REF 0158 LOC 270 WIDTH 1 DK 4 COL 65 Q.55 Are there inmate organizations, RECOGNIZED BY THE ADMINISTRATION, that represent inmate grievances or inmate points of view to the prison administration? 1. Yes 2. No 0. Missing Data 8. Missing Data

Q.56(A) RCGNZD GROUPS-1

LOC 271 WIDTH 2

--IF YES ON Q.55--

VAR 0159

REF 0159

(CONTINUED)

(2)

MD=0 OR GE 99

DK 4 COL 66-67

```
(CONTINUED)
   Q.56(a) What are they?
   First mention
   ______
       01. Jaycees
       02. NAACP
       03. AA
       04. Lifers
       05. Grievance committee
       06. Muslims
       07. District group
08. Klu Klux Klan
       09. Jailhouse lawyers
       10. Informal group
11. Ethnic group
       12. Unit representatives
       13. Black group
       14. Religious group
       97. Other
       00. Inap., coded 2 on Q.55
99. Missing Data
VAR 0160
              Q.56(B) RCGNZD GROUPS-2
                                                  MD=0 OR GE 99
REF 0160
                 LOC 273 WIDTH 2
                                                  DK 4 COL 68-69
  --IF YES ON Q.55--
  Q.56(b) What are they? -- Second mention
       01. Jaycees
       02. NAACP
       03. AA
       04. Lifers
       05. Grievance committee
       06. Muslims
       07. District group
       08. Klu Klux Klan
09. Jailhouse lawyers
      10. Informal group
11. Ethnic group
12. Unit representatives
```

13. Black group 14. Religious group

```
(CONTINUED)
        97. Other
        00. Inap., coded 2 on Q.55
        99. Missing Data
VAR 0161
               Q.56(C) RCGNZD GROUPS-3
REF 0161
                LOC 275 WIDTH 2
                                                    DK 4 COL 70-71
   --IF YES ON 0.55--
   Q.56(c) What are they? -- Third mention
       01. Jaycees
02. NAACP
        03. AA
        04. Lifers
       05. Grievance committee
       06. Muslims
       07. District group
08. Klu Klux Klan
       09. Jailhouse lawyers
10. Informal group
       11. Ethnic group
12. Unit representatives
13. Black group
14. Religious group
       97. Other
       00. Inap., coded 2 on Q.55
       99. Missing Data
              Q.57 INMATES NOT RCGNZD
VAR 0162
                                                    MD=0 OR GE 8
REF 0162
                  LOC 277 WIDTH 1
                                                   DK 4 COL 72
  Q.57 Are there also other inmate groups NOT recognized by
   the administration that stick together and help inmates who
   are in trouble?
```

1. Yes

2. No

1)

1

01. Jaycees

```
0. Missing Data
      8. Missing Data
VAR 0163
             Q.57A(1)GRP NOT RCGNZD-1
                                             MD=0 OR GE 99
REF 0163
             LOC 278 WIDTH 2
                                              DK 4 COL 73-74
  --IF YES ON Q.57--
  C 37a(1) What are they?
  First mention
      01. Jaycees
      02. NAACP
      03. AA
      04. Lifers
      05. Grievance committee
      06. Muslims
      07. District group 08. Klu Klux Klan
      09. Jailhouse lawyers
      10. Informal group
      11. Ethnic group
      12. Unit representatives
      13. Black group
      14. Religious group
      97. Other
      00. Inap., coded 2 on Q.57
      99. Missing Data
VAR 0164
             Q.57A(2)GRP NOT RCGNZD-2
                                              MD=0 OR GE 99
REF 0164
               LOC 280 WIDTH 2
                                             DK 4 COL 75-76
  --IF YES ON Q.57--
  Q.57a(2) What are they? -- Second mention
```

```
(CONTINUED)
      02. NAACP
      03. AA
      04. Lifers
      05. Grievance committee
      06. Muslims
      07. District group
      08. Klu Klux Klan
      09. Jailhouse lawyers
      10. Informal group
      11. Ethnic group
      12. Unit representatives
      13. Black group
      14. Religious group
      97. Other
      00. Inap., coded 2 on Q.57
      99. Missing Data
                                            MD=0 OR GE 99
             Q.57A(3)GRP NOT RCGNZD-3
VAR 0165
             LOC 282 WIDTH 2
                                            DK 4 COL 77-78
REF 0165
  --IF YES ON Q.57--
```

Q.57a(3) What are they? -- Third mention

```
01. Jaycees
02. NAÃCP
03. AA
04. Lifers
05. Grievance committee
06. Muslims
07. District group
08. Klu Klux Klan
09. Jailhouse lawyers
10. Informal group
11. Ethnic group
12. Unit representatives
13. Black group
14. Religious group
97. Other
00. Inap., coded 2 on Q.57
99. Missing Data
```

4 y

VAR 0166 Q.58 INDVDL INMATE REPS MD=0 OR GE 8 REF 0166 LOC 284 WIDTH 1 DK 4 COL 79 Q.58 Are there INDIVIDUAL INMATES such as jailhouse lawyers, who help represent other inmates with the administration or the outside? 1. Yes 2. No 0. Missing Data 8. Missing Data DECK IDENTIFICATION NUMBER IS '05' DK 5 COL 1-2 VAR 0001 ICPSR STUDY NUMBER-8087 NO MISSING DATA CODES REF 0001 LOC 1 WIDTH 4 DK 5 COL 3-6 ICPSR Study Number-8087 8087. The ICPSR has attached this number as a unique data collection identification number. VAR 0002 ICPSR EDITION NUMBER-1 NO MISSING DATA CODES REF 0002 LOC 5 WIDTH 1 DK 5 COL 7 ICPSR Edition Number-1 The number identifying the release edition of the data collection. 1. Fall, 1983 release

NO MISSING DATA CODES ICPSR PART NUMBER-1 VAR 0003 DK 5 COL 8 LOC 6 WIDTH 1 REF 0003 ICPSR Part Number-1 1. The entire data collection is contained in one part. NO MISSING DATA CODES ICPSR SEQUENTIAL ID VAR 0004 DK 5 COL 9-11 LOC 7 WIDTH 3 REF 0004 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. MD=0 OR GE 99 Q.59(A) REPS ACTION-1 VAR 0167 DK 5 COL 12-13 LOC 285 WIDTH 2 REF 0167 --IF YES ON Q.58--Q.59(a) What do they [individual inmates] do? First mention 01. Get appeals 02. Write writs 03. Petition for you 04. Legal service 05. Grievance 06. Negative comment 07. Legal advice 08. Represent inmate 97. Other 00. Inap., coded 2 on Q.58

99. Missing Data

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VAR 0168
              Q.59(B) REPS ACTION-2
                                                 MD=0 OR GE 99
REF 0168
                 LOC 287 WIDTH 2
                                                 DK 5 COL 14-15
   --IF YES ON 0.58--
   Q.59(b) What do they do? -- Second mention
       01. Get appeals
       02. Write writs
       03. Petition for you 04. Legal service
       05. Grievance
       06. Negative comment
       07. Legal advice
08. Represent inmate
       97. Other
       00. Inap., coded 2 on Q.58
       99. Missing Data
VAR 0169
              Q.59(C) REPS ACTION-3
                                                 MD=0 OR GE 99
REF 0169
                 LOC 289 WIDTH 2
                                                DK 5 COL 16-17
   --IF YES ON Q.58--
  Q.59(c) What do they do? -- Third mention
      01. Get appeals02. Write writs
      03. Petition for you 04. Legal service
       05. Grievance
       06. Negative comment
       07. Legal advice
      08. Represent inmate
       97. Other
      00. Inap., coded 2 on Q.58
      99. Missing Data
```

```
Q.60 R GROUP MEMBER
LOC 291 WIDTH 1
VAR 0170
                                                     MD=0 OR GE 9
REF 0170
                                                    DK 5 COL 18
   Q.60 Is R a member of any of these groups?
       1. Yes
       2. No
       0. Missing Data
       9. Missing Data
               Q.61(A) MEMBER GROUP-1
VAR 0171
                                                     MD=0 OR GE 99
REF 0171
               LOC 292 WIDTH 2
                                                    DK 5 COL 19-20
   --IF YES ON Q.60--
   Q.61(a) Which ones?
   First mention
       01. Jaycees
       02. NAACP
       03. ĀÀ
       04. Lifers
       05. Grievance committee
       06. Muslims
      07. District group
08. Klu Klux Klan
09. Jailhouse lawyers
10. Informal group
       11. Ethnic group
12. Unit representatives
       13. Black group
       14. Religious group
```

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97. Other

99. Missing Data

00. Inap., coded 2 on Q.60

6.4

```
VAR 0172
             Q.61(B) MEMBER GROUP-2
                                             MD=0 OR GE 99
REF 0172
                LOC 294 WIDTH 2
                                             DK 5 COL 21-22
   --IF YES ON Q.60--
   Q.61(b) Which ones? -- Second mention
       01. Jaycees
       02. NAACP
       03. AA
       04. Lifers
      05. Grievance committee
       06. Muslims
      07. District group
08. Klu Klux Klan
      09. Jailhouse lawyers
      10. Informal group
      11. Ethnic group
      12. Unit representatives
      13. Black group
      14. Religious group
      97. Other
      00. Inap., coded 2 on Q.60
      99. Missing Data
VAR 0173
            Q.61(C) MEMBER GROUP-3
                                            MD=0 OR GE 99
REF 0173
             LOC 296 WIDTH 2
                                            DK 5 COL 23-24
  --IF YES ON Q.60--
  Q.61(c) Which ones? -- Third mention
      01. Jaycees
      02. NAACP
      03. AA
      04. Lifers
     05. Grievance committee
     06. Muslims
     07. District group
08. Klu Klux Klan
     09. Jailhouse lawyers
     10. Informal group
```

```
(CONTINUED)
       11. Ethnic group
       12. Unit representatives
       13. Black group
       14. Religious group
       97. Other
       00. Inap., coded 2 on Q.60
       99. Missing Data
VAR 0174
            Q.62 GROUPS EFFECTIVE
LOC 298 WIDTH 1
                                            MD=0 OR GE 8
REF 0174
                                            DK 5 COL 25
   Q.62 Does R think that any of these groups or individuals
   are effective?
      1. Yes
      2. No
      0. Missing Data
      8. Missing Data
      9. Missing Data
VAR 0175
             Q.62A(1) GROUP EFFECTV-1
                                           MD=0 OR GE 99
REF 0175
           LOC 299 WIDTH 2
                                           DK 5 COL 26-27
  --IF YES ON Q.62--
  Q.62a(1) Which ones?
  First mention
      01. Jaycees
      02. NAACP
      03. AA
      04. Lifers
     05. Grievance committee
     06. Muslims
     07. District group
     08. Klu Klux Klan
```

09. Jailhouse lawyers

CONTINUED 10F4

```
(CONTINUED)
       10. Informal group
      11. Ethnic group
       12. Unit representatives
       13. Black group
       14. Religious group
      97. Other
       00. Inap., coded 2 on 0.62
      99. Missing Data
VAR 0176
             Q.62A(2) GROUP EFFECTV-2
REF 0176
                LOC 301 WIDTH 2
                                                DK 5 COL 28-29
  --IF YES ON Q.62--
  Q.62a(2) Which ones? -- Second mention
      01. Jaycees
      02. NAACP
      03. AA
      04. Lifers
      05. Grievance committee
      C6. Muslims
      07. District group
08. Klu Klux Klan
      09. Jailhouse lawyers
10. Informal group
      11. Ethnic group
      12. Unit representatives
      13. Black group
      14. Religious group
      97. Other
      00. Inap., coded 2 on Q.62
99. Missing Data
```

VAR 0177 Q.62A(3) GROUP EFFECTV-3 MD=0 OR GE 99 REF 0177 LOC 303 WIDTH 2 DK 5 COL 30-31

--IF YES ON Q.62--()

Q.62a(3) Which ones? -- Third mention 01. Jaycees 02. NAACP 03. AA 04. Lifers 05. Grievance committee 06. Muslims 07. District group 08. Klu Klux Klan 09. Jailhouse lawyers
10. Informal group 11. Ethnic group 12. Unit representatives 13. Black group 14. Religious group 97. Other 00. Inap., coded 2 on 0.62 99. Missing Data Q.63 PRISON GANGS LOC 305 WIDTH 1 VAR 0178 MD=0 OR GE 8 REF 0178 DK 5 COL 32 Q.63 Are there any gangs in _____(prison)? 1. Yes 2. No Missing Data
 Missing Data 9. Missing Data VAR 0179 Q.63A R GANG MEMBER REF 0179 LOC 306 WIDTH 1 DK 5 COL 33

--IF YES ON 0.63--

(CONTINUED)

Q.63a Is R a member of one of these gangs?

```
(CONTINUED)
      1. Yes
      2. No
      0. Inap., coded 2 on Q.63
      9. Missing Data
             O.63B(1) MEMBER GANG-1
VAR 0180
REF 0180
            LOC 307 WIDTH 2
                                            DK 5 COL 34-35
  --IF YES ON Q.63a--
  Q.63b(1) Which one?
  First mention
      01. Jaycees
      02. NAÂCP
      03. AA
      04. Lifers
      05. Grievance committee
      06. Muslims
      07. District group
      08. Klu Klux Klan
      09. Jailhouse lawyers
      10. Informal group
      11. Ethnic group
      12. Unit representatives
      13. Black group
      14. Religious group
       97. Other
       00. Inap., coded 2 on Q.63; coded 2 on Q.63a
       99. Missing Data
             Q.63B(2) MEMBER GANG-2
                                             MD=0 OR GE 99
VAR 0181
```

```
--IF YES ON Q.63a--
```

REF 0181

```
Q.63b(2) Which one? -- Second mention
```

LOC 309 WIDTH 2

(CONTINUED)

01, Jaycees 02. NAACP 03. AA 04. Lifers 05. Grievance committee 06. Muslims 07. District group 08. Klu Klux Klan 09. Jailhouse lawyers 10. Informal group 11. Ethnic group 12. Unit representatives 13. Black group 14. Religious group 97. Other 00. Inap., coded 2 on Q.63; coded 2 on Q.63a 99. Missing Data MD=0 OR GE 99 VAR 0182 Q.63B(3) MEMBER GANG-3 REF 0182 LOC 311 WIDTH 2 DK 5 COL 38-39 --IF YES ON 0.63a--Q.63b(3) Which one? -- Third mention 01. Jaycees 02. NAACP 03. AA 04. Lifers 05. Grievance committee

06. Muslims

07. District group 08. Klu Klux Klan

09. Jailhouse lawyers

10. Informal group

11. Ethnic group

12. Unit representatives

13. Black group

14. Religious group

97. Other

00. Inap., coded 2 on Q.63; coded 2 on Q.63a

99. Missing Data

DK 5 COL 36-37

VAR 0183 Q.63C NEEDED LAWYER MD = 0REF 0183 LOC 313 WIDTH 1 DK 5 COL 40 Q.63c Has R ever needed a lawyer while serving time in 1. Yes 2. No 0. Missing Data VAR 0184 Q.63D OBTAINED LAWYER MD=0 OR GE 9 DK 5 COL 41 REF 0184 LOC 314 WIDTH 1 --IF YES ON 0.63c--Q.63d Did R get a lawyer? 1. Yes 2. No 0. Inap., coded 2 on Q.63c 9. Missing Data VAR 0185 Q.63E LWYR EASILY OBTND REF 0185 LOC 315 WIDTH 1 DM 5 COL 42 --IF YES ON Q.63c--Q.63e How easy was it to get a lawyer? Very easy 2. Fairly easy 3. Not easy at all 4. Not possible to get one at all 0. Inap., coded 2 on Q.63c

```
Q.63F EASILY OBTN LWYR
LOC 316 WIDTH 1
VAR 0186
                                                           MD=0 OR GE 8
                                                        DK 5 COL 43
REF 0186
   -- IF NO ON Q.63c--
   Q.63f How easy would it be to get a lawyer here if R needed
        1. Very easy
        2. Fairly easy
        3. Not easy at all
        4. Not possible to get one at all
        0. Inap., coded 1 on Q.63c
         8. Missing Data
        9. Missing Data
              Q.64A WRITTEN RQST ADMIN
LOC 317 WIDTH 1
VAR 0187
                                                        DK 5 COL 44
REF 0187
   Q.64A Has R ever participated in a written request to the administration to improve prison conditions?
        1. Yes
         2. No
         0. Missing Data
                Q.64B VERBAL ROST ADMIN
LOC 318 WIDTH 1
VAR 0188
                                                         DK 5 COL 45
REF 0188
    Q.64B Has R ever participated in a verbal request to the administration to improve prison conditions?
```

1. Yes

2. No

VAR 0189 Q.64C WORK SLOWDOWN REF 0189 LOC 319 WIDTH 1 DK 5 COL 46 Q.64C Has R ever participated in a work slowdown? 1. Yes 2. No 0. Missing Data Q.64D WORK STOPPAGE LOC 320 WIDTH 1 VAR 0190 REF 0190 DK 5 COL 47 Q.64D Has R ever participated in a work stoppage? 1. Yes 2. No 0. Missing Data Q.64E HUNGER STRIKE LOC 321 WIDTH 1 VAR 0191 REF 0191 DK 5 COL 48 Q.64E Has R ever participated in hunger strikes? 1. Yes 2. No 0. Missing Data VAR 0192 Q.64F MINOR DSTRBNCE LOC 322 WIDTH 1 REF 0192 DK 5 COL 49 Q.64F Has R ever participated in minor disturbances with

(CONTINU	(CONTINUED)					
property	/ damage?					
	Yes No					
0.	Missing Data					
VAR 0193 REF 0193	Q.64G MAJOR DSTRBNCE MD=0 LOC 323 WIDTH 1 DK 5 COL 50					
Q.64G Ha	as R ever participated in major disturbances with or death?					
-	Yes No					
0.	Missing Data					
• • • • • •	• • • • • • • • • • • • • • • • • • • •					
	TO ANY OF Q.64A - Q.64G, WHICH OF THESE, IF VE BEEN SUCCESSFUL OR PARTLY SUCCESSFUL?					
VAR 0194	Q.65A WRITTEN ROST EFCTV MD=0 OR GE 9					
REF 0194	LOC 324 WIDTH 1 DK 5 COL 51					
Q.65A W	ritten request					
1.	Yes					
0.	No; Inap., coded 2 on Q.64A					

;

VAR 0195 Q.65B VERBAL ROST EFCTV MD=0 OR GE 9 REF 0195 LOC 325 WIDTH 1 DK 5 COL 52 Q.65B Verbal request 2. Yes No; Inap., coded 2 on Q.64B
 Missing Data Q.65C WORK SLOWDWN EFCTV VAR 0196 MD=0 OR GE 9 REF 0196 LOC 326 WIDTH 1 DK 5 COL 53 Q.65C Work slowdown 3. Yes 0. No; Inap., coded 2 on Q.64C 9. Missing Data Q.65D WORK STOP EFFECTV VAR 0197 MD≕0 OR GE 9 LOC 327 WIDTH 1 REF 0197 DK 5 COL 54 Q.65D Work stoppage 4. Yes 0. No; Inap., coded 2 on Q.64D 9. Missing Data VAR 0198 Q.65E HUNGER STRK EFCTV MD=0 OR GE 9 REF 0198 LOC 328 WIDTH 1 DK 5 COL 55 Q.65E Hunger strikes

5. Yes 0. No; Inap., coded 2 on Q.64E 9. Missing Data VAR 0199 Q.65F MINOR DSTRBN EFCTV MD=0 OR GE 9 REF 0199 LOC 329 WIDTH 1 DK 5 COL 56 Q.65F Minor disturbances 6. Yes 0. No; Inap., coded 2 on Q.64F 9. Missing Data VAR 0200 Q.65G MAJOR DSTRBN EFCTV MD=0 OR GE 9 LOC 330 WIDTH 1 REF 0200 DK 5 COL 57 Q.65G Major disturbances 7. Yes 0. No; Inap., coded 2 on Q.64G 9. Missing Data Q.66 BROKE PRISON RULES LOC 331 WIDTH 1 VAR 0201 REF 0201 DK 5 COL 58 Q.66 Has R, as an individual, ever broken any prison rules? 1. Yes

0. Missing Data

()

2. No

(CONTINUED)

(2)

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VAR 0202
              Q.67 R WAS PUNISHED
                                                         MD = 0
REF 0202
                LOC 332 WIDTH 1
                                             DK 5 COL 59
   --IF YES ON 0.66--
   Q.67 Was R punished?
       1. Yes
       2. No
       0. Inap., coded 2 on Q.66
VAR 0203
             Q.68(A) PUNISHMENT-1
                                              MD=0 OR GE 99
REF 0203
                LOC 333 WIDTH 2
                                             DK 5 COL 60-61
   --IF YES ON Q.67--
   Q.68(a) What punishment?
   First mention
       01. Confinement
       02. Lose gain time
       03. Reprimand
      04. Restriction
      05. Maximum security
      06. Extra duties
      97. Other
      00. Inap., coded 2 on Q.66; coded 2 on Q.67
      99. Missing Data
             Q.68(B) PUNISHMENT-2
VAR 0204
                                             MD=0 OR GE 99
REF 0204
               LOC 335 WIDTH 2
                                            DK 5 COL 62-63
  --IF YES ON Q.67--
  Q.68(b) What punishment? -- Second mention
```

```
01. Confinement
      02. Lose gain time
      03. Reprimand
      04. Restriction
      05. Maximum security
      06. Extra duties
      97. Other
      00. Inap., coded 2 on Q.66; coded 2 on Q.67
      99. Missing Data
             Q.69 FAIR PUNISHMENT
VAR 0205
                                                MD=0 OR GE 9
               LOC 337 WIDTH 1
REF 0205
                                          DK 5 COL 64
  --IF YES ON Q.67--
  Q.69 Did R think that the punishment was fair?
      1. Yes
      2. No
      0. Inap., coded 2 on Q.66; coded 2 on Q.67
      9. Missing Data
             Q.70 WRONGLY ACCUSED
LOC 338 WIDTH 1
VAR 0206
REF 0206
                                          DK 5 COL 65
  Q.70 Has R ever been wrongly accused of breaking prison
      1. Yes
      2. No
      0. Missing Data
```

1

```
VAR 0207
             Q.71 WRONGLY ACCUSED BY
                                              MD=0 OR GE 9
REF 0207
                LOC 339 WIDTH 1
                                           DK 5 COL 66
   --IF YES ON Q.70--
   Q.71 Who accused R?
      1. Inmate
      2. Correctional officer
      3. Inmate and correctional officer
      7. Other
      0. Inap., coded 2 on Q.70
      9. Missing Data
VAR 0208
            Q.72 R WAS PUNISHED
                                                      MD = 0
REF 0208
             LOC 340 WIDTH 1
                                           DK 5 COL 67
  --IF YES ON Q.70--
  Q.72 Was R punished?
      1. Yes
      2. No
      0. Inap., coded 2 on Q.70
VAR 0209
            Q.73(1) PUNISHMENT-1
                                           MD=0 OR GE 99
REF 0209
               LOC 341 WIDTH 2
                                          DK 5 COL 68-69
  --IF YES ON Q.72--
  Q.73(1) What was the punishment?
  First mention
  ------
      01. Confinement
     02. Lose gain time
```

```
(CONTINUED)
      03. Reprimand
      04. Restriction
      05. Maximum security
      06. Extra duties
      97. Other
      00. Inap., coded 2 on Q.70; coded 2 on Q.72
      99. Missing Data
             Q.73(2) PUNISHMENT-2
                                              MD=0 OR GE 99
VAR 0210
          LOC 343 WIDTH 2
                                              DK 5 COL 70-71
REF 0210
   --IF YES ON 0.72--
  Q.73(2) What was the punishment? -- Second mention
      01. Confinement
      02. Lose gain time
03. Reprimand
       04. Restriction
      05. Maximum security
      06. Extra duties
       97. Other
       00. Inap., coded 2 on Q.70; coded 2 on Q.72
       99. Missing Data
             Q.73A(1) DSCPLNRY BOARD
LOC 345 WIDTH 1
                                          MD=0 OR GE 8 3
DK 5 COL 72
VAR 0211
REF 0211
   Q.73a(1) Does this institution have a disciplinary board or
   committee?
       1. Yes
       2. No
       0. Missing Data
       8. Missing Data
       9. Missing Data
```

	0212	Q.73A(2) APPEALING PRCSS MD=0 OR GE 8 LOC 346 WIDTH 1 DK 5 COL 73
	Q.73a(2 decisio	2) Does this institution have a process for appealing ons of the disciplinary board or committee?
	1.	Yes No
	8.	Missing Data Missing Data Missing Data
	0213 0213	Q.73A(3) OMBUDSMAN MD=0 OR GE 8 LOC 347 WIDTH 1 DK 5 COL 74
(Q.73a(3) Does this institution have an ombudsman?
	1.	Yes No
	0. 8. 9.	Missing Data Missing Data Missing Data
• • • •	• • • • • •	• • • • • • • • • • • • • • • • • • • •
	0214 0214	Q.74(1) MISTRTMT: OFFCR MD=0 LOC 348 WIDTH 1 DK 5 COL 75
Ç	2.74(1) of R's	Does R feel mistreated at(prison) because race or religion by correctional officers?
	1.	Yes
	0.	Missing Data

	0215 0215		MISTRTMT: 349 WIDTH		DK	D=0 OR 5 COL	
Q 0 -	.74(2) f R's	Does R feel	l mistreated	d at e prison adm	(pri inistra	son) botion?	ecause
	1.	Yes No					
	0. 9.	Missing Dat Missing Dat	ia ia				
	• • • • •		• • • • • • • • • • •	• • • • • • • • • •	• • • • • •	• • • • • •	• • • • •
	0216 0216	Q.74(3) LOC	MISTRTMT: 350 WIDTH	INMTS 1	DK	5 COL	MD=0 77
Q 0 -	.74(3) f R's	Does R feel	l mistreated	d at ner inmates?	(pri	son) be	ecause
	1.	Yes No			·		
	0.	Missing Dat	a				
• • • •	• • • • • •	• • • • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • •	• • • • • •	• • • • • •	• • • • • •
VAR REF	0217 0217		STRTMT: 07	THER 1	DK	5 COL	MD=0 78
Q 0	tner re	oes R feel m easons? 		at			any
	1.	Yes No					***************************************
	0.	Missing Dat	:a				

()

VAR 0218 Q.74B(1) OTHER REASONS-1 MD=0 OR GE 99 REF 0218 LOC 352 WIDTH 2 DK 5 COL 79-80 --IF YES ON Q.74a--Q.74b(1) For what reason(s)? First mention ___________ 01. Race 02. I'm an inmate 03. I complain 04. I'm well off 05. My history 06. My offense 07. Disabled 08. I'm young 09. Religion 10. No reason 11. Outside community 12. No respect 13. Quixotic quards 97. Other 00. Inap., coded 2 on Q.74a 99. Missing Data DECK IDENTIFICATION NUMBER IS '06' DK 6 COL 1-2 VAR 0001 ICPSR STUDY NUMBER-8087 NO MISSING DATA CODES REF 0001 LOC 1 WIDTH 4 DK 6 COL 3-6 ICPSR Study Number-8087 8087. The ICPSR has attached this number as a unique data collection identification number.

NO MISSING DATA CODES ICPSR EDITION NUMBER-1 VAR 0002 DK 6 COL 7 LOC 5 WIDTH 1 REF 0002 ICPSR Edition Number-1 The number identifying the release edition of the data collection. 1. Fall, 1983 release NO MISSING DATA CODES ICPSR PART NUMBER-1 VAR 0003 DK 6 COL 8 LOC 6 WIDTH 1 REF 0003 ICPSR Part Number-1 _____ 1. The entire data collection is contained in one part. NO MISSING DATA CODES ICPSR SEQUENTIAL ID VAR 0004 LOC 7 WIDTH 3 DK 6 COL 9-11 REF 0004 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. MD=0 OR GE 99 Q.74B(2) MISTRTD BY -1 VAR 0219 DK 6 COL 12-13 LOC 354 WIDTH 2 REF 0219 --IF YES ON Q.74a--Q.74b(2) By whom [is R mistreated]? First mention

Œ,

MD=0 OR GE 99

```
01. Administration
      02. Correctional officers
      03. Staff
      04. Inmates
      05. Medical staff
      06. Ethnic groups07. Mail personnel
      08. Other staff
      09. Other
      97. Other
      00. Inap., coded 2 on Q.74a
      99. Missing Data
VAR 0220
             Q.74B(3) OTHER REASONS-2
                                               MD=0 OR GE 99
REF 0220
               LOC 356 WIDTH 2
                                             DK 6 COL 14-15
   --IF YES ON Q.74a-
  Q.74b(3) For what reason(s)? -- Second mention
      01. Race
      02. I'm an inmate
      03. I complain
      04. I'm well off
      05. My history
      06. My offense
      07. Disabled
      08. I'm young
      09. Religion
      10. No reason
      11. Outside community
      12. No respect
      13. Quixotic guards
      97. Other
      00. Inap., coded 2 on Q.74a
      99. Missing Data
```

```
REF 0221
             LOC 358 WIDTH 2
                                             DK 6 COL 16-17
  --IF YES ON Q.74a--
  Q.74b(4) By whom [is R mistreated]? -- Second mention
      01. Administration
      02. Correctional officers
      03. Staff
      04. Inmates
      05. Medical staff
      06. Ethnic groups
07. Mail personnel
      08. Other staff
      09. Other
      97. Other
      00. Inap., coded 2 on Q.74a
      99. Missing Data
             Q.74B(5) OTHER REASONS-3
VAR 0222
                                              MD=0 OR GE 99
             LOC 360 WIDTH 2
REF 0222
                                             DK 6 COL 18-19
  --IF YES ON Q.74a--
  Q.74b(5) For what reason(s)? -- Third mention
      01. Race
      02. I'm an inmate
      03. I complain
      04. I'm well off
       05. My history
       06. My offense
       07. Disabled
       08. I'm young
       09. Religion
       10. No reason
       11. Outside community
       12. No respect
      13. Quixotic quards
       97. Other
```

Q.74B(4) MISTRTD BY -2

VAR 0221

1

627

00. Inap., coded 2 on Q.74a 99. Missing Data Q.74B(6) MISTRTD BY -3 LOC 362 WIDTH 2 MD=0 OR GE 99 VAR 0223 DK 6 COL 20-21 REF 0223 --IF YES ON Q.74a--Q.74b(6) By whom [is R mistreated]? -- Third mention 01. Administration 02. Correctional officers 03. Staff 04. Inmates 05. Medical staff 06. Ethnic groups 07. Mail personnel 08. Other staff 09. Other 97. Other 00. Inap., coded 2 on Q.74a 99. Missing Data MD=0 OR GE 8 Q.75 GRIEVANCE PROCEDURE VAR 0224 LOC 364 WIDTH 1 DK 6 COL 22 REF 0224 Q.75 Is there a regular grievance procedure for inmates who feel they have been unfairly treated? 1. Yes 2. No 0. Missing Data 8. Missing Data

```
MD=0 OR GE 9
             Q.76 R USED PROCEDURE
VAR 0225
                                              DK 6 COL 23
               LOC 365 WIDTH 1
REF 0225
   --IF YES ON Q.75--
   Q.76 Has R ever used this procedure?
       1. Yes
       2. No
       0. Inap., coded 2 on Q.75
       9. Missing Data
                                              MD=0 OR GE 8
             0.77 PROCEDURE EFFECTIVE
VAR 0226
                                              DK 6 COL 24
             LOC 366 WIDTH 1
REF 0226
   --IF YES ON Q.75--
   Q.77 Does R think it does any good?
       1. Yes
       2. No
       0. Inap., coded 2 on Q.75
    8. Missing Data
       9. Missing Data
                                                MD=0 OR GE 8
              Q.78 OBTAIN PRTCTV CSTDY
LOC 367 WIDTH 1
 VAR 0227
                                            DK 6 COL 25
 REF 0227
    Q.78 If R feels R needs protective custody here, what does R
    have to do to get it?
        1. Just ask
        2. Be obviously injured3. Name person who injured R
```

Break a rule
 File grievance

First mention

()	ONTIN	UED)											
		Can't Other		ne									
	8.	Missi Missi Missi	ng Dat	a									
• • • • •	• • • • •		• • • • • •	• • • • •		• • • •	• • • •	• • • • • •		• • •	• • • •	• • •	• •
VAR 0 REF 0		Q.	79 DAY LOC	S TO E 368 WI			Y		ME DK				
Q. ta	79 If ke to	R qua get i	lifies t?					ody,					it
Ac	tual	number	is co										
	98.	Imme	diatel	У									
	-2.	DK Miss NA,	ing Da missin	ta g info	rmat	ion							
••	• • • • •	• • • • •	• • • • •	• • • • •	• • • •	••••	••••			• • •	• • • •	•••	••
up op Wh	en to at wo	80A-Q. gang him. uld he thing	of inm (INTE proba	ates. RVLEWE bly do	He ER: o? Wh	has s HAND at wo	card card ould h	al pos "A" T	sibi O RE	lit:	ies NDEN'	Մ.)	en
VAR 0 REF 0		Q.	80A EX LOC	SCENE 370 WI					MD DK		OR G		
Q.	80A O	ption											

(CONTINUED)

01. Say nothing 02. Try to beat up the leader of the gang
03. Report it to the correctional officer on duty
04. Report it to other prison staff (including chaplain) 05. Report it to the superintendent or warden
06. Check in at Protective Custody
07. Report it to the ombudsman
08. Place a message in complaint box
09. Tell fellow inmates 10. Other 11. Keep cool 12. Go to the hospital 97. Other 00. Missing Data 99. Missing Data MD=0 OR GE 99 Q.80B EX SCENE OPTION-2 VAR 0230 LOC 372 WIDTH 2 DK 6 COL 30-31 REF 0230 Q.80B Option -- Second mention

01. Say nothing

02. Try to beat up the leader of the gang
03. Report it to the correctional officer on duty
04. Report it to other prison staff (including chaplain)

05. Report it to the superintendent or warden 06. Check in at Protective Custody

07. Report it to the ombudsman

08. Place a message in complaint box 09. Tell fellow inmates

10. Other

11. Keep cool

12. Go to the hospital

97. Other

00. Missing Data

VAR 0231 Q.80C EX SCENE OPTION-3 MD=0 OR GE 99 REF 0231 LOC 374 WIDTH 2 DK 6 COL 32-33 Q.80C Option -- Third mention 01. Say nothing 02. Try to beat up the leader of the gang 03. Report it to the correctional officer on duty 04. Report it to other prison staff (including chaplain) 05. Report it to the superintendent or warden 06. Check in at Protective Custody 07. Report it to the ombudsman 08. Place a message in complaint box 09. Tell fellow inmates 10. Other 11. Keep cool 12. Go to the hospital 97. Other 00. Missing Data 99. Missing Data Q.81 EX SCENE R'S OPIN LOC 376 WIDTH 2 VAR 0232 MD=0 OR GE 99 REF 0232 DK 6 COL 34-35 Q.81 What does R think inmate Davis should do? 01. Say nothing 02. Try to beat up the leader of the gang 03. Report it to the correctional officer on duty 04. Report it to other prison staff (including chaplain) 05. Report it to the superintendent or warden 06. Check in at Protective Custody 07. Report it to the ombudsman 08. Place a message in complaint box 09. Tell fellow inmates 10. Other

11. Keep cool

12. Go to the hospital

```
(CONTINUED)
       97. Other
       00. Missing Data
       99. Missing Data
                                                       MD=0 OR GE 8
               Q.82 GANG RAPE THREAT
VAR 0233
                                                    DK 6 COL 36
             LOC 378 WIDTH 1
REF 0233
   Q.82 Inmate Smith is a new prisoner. In the shower he's
   approached by inmate Jones who tells him he better come
   across or he'll be gang raped. Can this happen at

(prison) [INTERVIEWER: READ LIST]
        1. Very often
        2. Often
        Seldom
        4. Never
        0. Missing Data
        8. Missing Data
                Q.83A R VCTM OF INMATES
 VAR 0234
                                                 DK 6 COL 37
                   LOC 379 WIDTH 1
 REF 0234
    Q.83A Now I'd like to talk about specific occasions when R
    might have had problems with either theft of R's personal property, serious threats of bodily harm or physical attack, including rape. Have ANY of these things ever been done to
    R in ____(prison) by other inmates?
```

1. Yes 2. No

â)

VAR 0235 Q.83B R VCTM OF OFFCRS MD=0 OR GE 8 REF 0235 LOC 380 WIDTH 1 DK 6 COL 38 Q.83B Have ANY of these things ever been done to R by correctional officers? [See Q.83A for complete question text] 1. Yes 2. No 0. Missing Data 8. Missing Data VAR 0236 Q.83C R VCTM OF STAFF MD=0 OR GE 8 REF 0236 LOC 381 WIDTH 1 DK 6 COL 39 Q.83C Have ANY of these things ever been done to R by other [See Q.83A for complete question text] 1. Yes 2. No 0. Missing Data 8. Missing Data [For Q.84A-Q.84D (REF 237-240)] Here is a list of things that can happen to R. (INTERVIEWER: HAND RESPONDENT CARD B) As I read each letter, please tell me if R has ever been the victim of that kind of abuse in _____(prison).

Q.84A R WAS ROBBED VAR 0237 NO MISSING DATA CODES REF 0237 LOC 382 WIDTH 1 DK 6 COL 40 Q.84A Has R ever been the victim of a theft? 1. Yes 2. No VAR 0238 Q.84B R WAS THREATENED NO MISSING DATA CODES REF 0238 LOC 383 WIDTH 1 DK 6 COL 41 0.84B Has R ever been threatened? 1. Yes 2. No VAR 0239 Q.84C R WAS INJURED LOC 384 WIDTH 1 REF 0239 DK 6 COL 42 Q.84C Has R ever been injured? 1. Yes 2. No 0. Missing Data VAR 0240 Q.84D R WAS RAPED LOC 385 WIDTH 1 REF 0240 DK 6 COL 43 Q.84D Has R ever been raped?

1. Yes 2. No

()

0. Missing Data

[For Q.85A-Q.85D (REF 241-244)] Using a similar list, (INTERVIEWER: HAND RESPONDENT CARD C), please tell me if R has ever committed [any of the following].

VAR 0241 REF 0241 Q.85A R COMMITTED THEFT LOC 386 WIDTH 1

LOC 387 WIDTH 1

NO MISSING DATA CODES DK 6 COL 44

DK 6 COL 45

Q.85A Has R ever committed a theft?

- 1. Yes
- 2. No

VAR 0242 Q.85B R MADE THREAT REF 0242

Q.85B Has R ever made a threat?

- 1. Yes
- 2. No
- 0. Missing Data
- 9. Missing Data

Q.85C R INJRD ANOTHER VAR 0243 LOC 388 WIDTH 1 REF 0243

MD = 06 COL 46

Q.85C Has R ever injured someone?

- 1. Yes
- 2. No
- 0. Missing Data

Q.85D R COMMITTED RAPE VAR 0244 REF 0244 LOC 389 WIDTH 1 DK 6 COL 47

Q.85D Has R ever committed a rape?

- 1. Yes
- 2. No
- 9. Missing Data

Q.86 # THEFTS: R VICTIM LOC 390 WIDTH 3 MD=0 OR GE 999 VAR 0245 DK 6 COL 48-50 REF 0245

--IF YES ON Q.84A--

Q.86 How many times has someone taken R's property in (prison)?

Actual number is coded.

998. Numerous/Too many times to mention

000. Zero; Inap., coded 2 on Q.84A

VAR 0246 Q.87 # THFTS: R VCTM-3MO MD=0 OR GE 999 REF 0246 LOC 393 WIDTH 3 DK 6 COL 51-53 --IF YES ON Q.84A--Q.87 How many times has someone taken R's property during the last three months? Actual number is coded. 998. Numerous/Too many times to mention 000. Zero; Inap., coded 2 on Q.84A 999. Missing Data VAR 0247 Q.96 # THREATS: R VICTIM MD=0 OR GE 999 REF 0247 LOC 396 WIDTH 3 DK 6 COL 54-56 --IF YES ON 0.84B--Q.96 How many times has someone clearly threatened to do bodily harm to R in _____(prison)? Actual number is coded. 998. Numerous/Too many times to mention 000. Zero; Inap., coded 2 on Q.84B 999. Missing Data VAR 0248 Q.97 # THRTS: R VCTM-3MO MD=0 OR GE 999 REF 0248 LOC 399 WIDTH 3 DK 6 COL 57-59 --IF YES ON Q.84B--Q.97 How many times in the last three months has someone clearly threatened to do bodily harm to R?

```
Actual number is coded.
     998. Numerous/Too many times to mention
     000. Zero; Inap., coded 2 on Q.84B
     999. Missing Data
                                          MD=0 OR GE 999
            Q.104 #INJURIES: R VICTM
                                         DK 6 COL 60-62
            LOC 402 WIDTH 3
VAR 0249
REF 0249
  --IF YES ON Q.84C--
  Q.104 How many times has R been injured with fists or a
  weapon in _____(prison)?
  Actual number is coded.
      998. Numerous/Too many times to mention
       000. Zero; Inap., coded 2 on Q.84C
       999. Missing Data
                                           MD=0 OR GE 999
             Q.105 #INJRS: R VCTM-3MO
                                           DK 6 COL 63-65
              LOC 405 WIDTH 3
 VAR 0250
 REF 0250
    --IF YES ON Q.84C--
    Q.105 How many times has R been injured with fists or a
    weapon in the last three months?
    Actual number is coded.
        998. Numerous/Too many times to mention
        000. Zero; Inap., coded 2 on Q.84C
        999. Missing Data
```

17

()

(CONTINUED)

	0251 0251	Q.115 #RAPES: R VICTIM MD=0 OR GE 999 LOC 408 WIDTH 3 DK 6 COL 66-68
	IF YE	S ON Q.84D
	Q.115 H sex in	ow many times has someone raped R or forced R to have (prison)?
	Actual	number is coded.
	998	Numerous/Too many times to mention
		Zero; Inap., coded 2 on Q.84D Missing Data
•••	• • • • • • •	
	0252	Q.116 #RAPES: R VCTM-3MO MD=0 OR GE 999 LOC 411 WIDTH 3 DK 6 COL 69-71
	IF YE	5 ON Q.84D
	Q.116 H sex in	ow many times has someone raped R or forced R to have the past three months?
	Actual	number is coded.
	998	. Numerous/Too many times to mention
	000 999	. Zero; Inap., coded 2 on Q.84D . Missing Data
• • •	• • • • • • •	••••••
	0253 0253	Q.124 #THEFTS R COMMIT MD=0 OR GE 999 LOC 414 WIDTH 3 DK 6 COL 72-74
	IF YE	S ON Q.85A
	Q.124 H	ow many times has R taken someone else's property in (prison)?

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(CONTINUED)
```

```
Actual number is coded.
       998. Numerous/Too many times to mention
       000. Zero; Inap., coded 2 on Q.85A 999. Missing Data
VAR 0254
               Q.125 #THFTS R CMMT-3 MO
                                                    MD=0 OR GE 999
                  LOC 417 WIDTH 3
                                                    DK 6 COL 75-77
REF 0254
   --IF YES ON Q.85A--
   Q.125 How many times has R taken someone else's property in
   the last three months?
   Actual number is coded.
        998. Numerous/Too many times to mention
        000. Zero; Inap, coded 2 on Q.85A 999. Missing Data
               Q.133 #THREATS R GAVE
LOC 420 WIDTH 3
                                                    MD=0 OR GE 999
DK 6 COL 78-80
VAR 0255
REF 0255
    --IF YES ON Q.85B--
   Q.133 How many times has R clearly threatened someone with bodily harm in _____(prison)?
    Actual number is coded.
        998. Numerous/Too many times to mention
        000. Zero; Inap., coded 2 on Q.85B
        999. Missing Data
                                                      DK 7 COL 1- 2
    DECK IDENTIFICATION NUMBER IS '07'
```

MD=0 OR GE 999

VAR 0001 ICPSR STUDY NUMBER-8087 NO MISSING DATA CODES REF 0001 LOC 1 WIDTH 4 DK 7 COL 3-6 ICPSR Study Number-8087 ______ 8087. The ICPSR has attached this number as a unique data collection identification number. NO MISSING DATA CODES VAR 0002 ICPSR EDITION NUMBER-1 REF 0002 LOC 5 WIDTH 1 DK 7 COL 7 ICPSR Edition Number-1 The number identifying the release edition of the data collection. 1. 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. The entire data collection is contained in one part. ••••••••••• ICPSR SEQUENTIAL ID VAR 0004 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.

DK 7 COL 12-14 LOC 423 WIDTH 3 REF 0256 --IF YES ON O.85B--Q.134 How many times has R clearly threatened someone with bodily harm in the past three months? Actual number is coded. 998. Numerous/Too.many times to mention 000. Zero; Inap., coded 2 on Q.85B 999. Missing Data MD=0 OR GE 999 O.141 # INJURIES R GAVE VAR 0257 DK 7 COL 15-17 LOC 426 WIDTH 3 REF 0257 --IF YES ON 0.85C--Q.141 How many times has R injured someone with R's fists or a weapon in _____(prison)? Actual number is coded. 998. Numerous/Too many times to mention 000. Zero; Inap., coded 2 on Q.85C 999. Missing Data MD=0 OR GE 999 O.142 # INJRS R GAVE-3MO VAR 0258 LOC 429 WIDTH 3 DK 7 COL 18-20 REF 0258 --IF YES ON 0.85C--

Q.142 How many times has R injured someone with R's fists or

a weapon in the last three months?

O.134 #THRTS R GAVE-3 MO

VAR 0256

Actual number is coded. 998. Numerous/Too many times to mention 000. Zero; Inap., coded 2 on Q.85C 999. Missing Data VAR 0259 Q.151 # RAPES R COMMIT MD=0 OR GE 999 REF 0259 LOC 432 WIDTH 3 DK 7 COL 21-23 --IF YES on Q.85D--Q.151 How many times has R raped someone or forced them to have sex in _____(prison)? Actual number is coded. 998. Numerous/Too many times to mention 000. Zero; Inap., coded 2 on Q.85D 999. Missing Data VAR 0260 Q.152 # RAPES R CMMT-3MO MD=0 OR GE 999 REF 0260 LOC 435 WIDTH 3 DK 7 COL 24-26 --IF YES ON 0.85D--Q.152 How many times has R raped someone or forced them to have sex in the last three months? Actual number is coded. 998. Numerous/Too many times to mention 000. Zero; Inap., coded 2 on Q.85D 999. Missing Data

```
(CONTINUED)
   [For Q.159-Q.172 (REF 261-274)] In this last section,
   I'd like to ask R how R feels about some of the things we've been talking about. I'll read some statements and I'd like R to tell me whether R strongly agrees, agrees, isn't sure, disagrees, or strongly disagrees. (INTERVIEWER: HAND CARD D TO RESPONDENT)
                Q.159 MOST INMATES OK
VAR 0261
                                                 NO MISSING DATA CODES
REF 0261
                 LOC 438 WIDTH 1
                                                       DK 7 COL 27
   Q.159 With some exceptions, most of the guys here are OK.
   1. Strongly agree
        2. Agree
        3. Disagree
        4. Strongly disagree
VAR 0262
                Q.160 DO NOT TRST ANYONE
                                                          MD=0 OR GE 8
REF 0262
                 LOC 439 WIDTH 1
                                                       DK 7 COL 28
   Q.160 I've been burned enough before, so I just don't trust
        1. Strongly agree
        2. Agree
        3. Dīsagree
        4. Strongly disagree
        0. Missing Data
```

MD=0 OR GE 8 VAR 0263 Q.161 EVERYONE FOR HMSLF DK 7 COL 29 REF 0263 LOC 440 WIDTH 1 Q.161 In this prison, it's every man for himself and you do what you can get away with. 1. Strongly agree Agree 3. Disagree 4. Strongly disagree 0. Missing Data 8. Missing Data 9. Missing Data Q.162 LIVE-AND-LET-LIVE VAR 0264 LOC 441 WIDTH 1 DK 7 COL 30 REF 0264 Q.162 Prison is much like the streets, pretty much a liveand-let-live situation. Strongly agree 2. Agree 3. Disagree 4. Strongly disagree 8. Missing Data Q.163 PURPOSE OF LAW MD=0 OR GE 8 VAR 0265 LOC 442 WIDTH 1 DK 7 COL 31 REF 0265 Q.163 The law exists mainly to protect money and privilege. Strongly agree

Agree
 Disagree

4. Strongly disagree

(CONTINUED) 0. Missing Data 8. Missing Data 9. Missing Data MD=0 OR GE 8 VAR 0266 Q.164 STAND UP FOR YRSLF REF 0266 LOC 443 WIDTH 1 DK 7 COL 32 Q.164 If you don't stand up for yourself around here, people will think you're not a man. Strongly agree 2. Agree 3. Disagree 4. Strongly disagree 0. Missing Data 8. Missing Data Q.165 MIND OWN BUSINESS MD=0 OR GE LOC 444 WIDTH 1 DK 7 COL 33 MD=0 OR GE 8 VAR 0267 REF 0267 Q.165 If you mind your own business here, people will leave you alone. 1. Strongly agree 2. Agree 3. Disagree 4. Strongly disagree 0. Missing Data 8. Missing Data

9. Missing Data

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MD=0 OR GE 8 O.166 BE A REAL MAN VAR 0268 DK 7 COL 34 LOC 445 WIDTH 1 REF 0268 Q.166 In this prison, a REAL man is a guy no other inmates will mess with because they know he'll beat them up. Strongly agree 2. Agree 3. Disagree 4. Strongly disagree 0. Missing Data 8. Missing Data MD=0 OR GE 8 Q.167 MUST STAY ALERT VAR 0269 LOC 446 WIDTH 1 DK 7 COL 35 REF 0269 Q.167 If you don't keep your eyes open, someone around here will beat you up or rape you. Strongly agree 2. Agree 3. Disagree 4. Strongly disagree 0. Missing Data 8. Missing Data 9. Missing Data Q.168 PROTECT YOURSELF LOC 447 WIDTH 1 MD=0 OR GE 8 VAR 0270 DK 7 COL 36 REF 0270 Q.168 An inmate who doesn't know how to protect himself is in real danger here. 1. Strongly agree 2. Agree

3. Disagree

4. Strongly disagree 0. Missing Data 8. Missing Data MD=0 OR GE 8 Q.169 PUSH OTHERS AROUND DK 7 COL 37 LOC 448 WIDTH 1 REF 0271 Q.169 Guys come in thinking they can push people around, but the word gets to them to lay off. Strongly agree 2. Agree 3. Disagree 4. Strongly disagree 0. Missing Data 8. Missing Data Q.170 WORSE THAN STREETS LOC 449 WIDTH 1 MD=0 OR GE 8 VAR 0272 DK 7 COL 38 REF 0272 Q.170 This place is a lot more dangerous than the streets on the outside. Strongly agree 2. Agree 3. Disagree 4. Strongly disagree 0. Missing Data 8. Missing Data 9. Missing Data

(CONTINUED)

Q.171 FRIENDS NECESSARY VAR 0273 REF 0273 LOC 450 WIDTH 1

DK 7 COL 39

Q.171 You've got to have a good friend here, or you'd never be able to do the time.

1. Strongly agree

2. Agree

3. Disagree

- 4. Strongly disagree
- 0. Missing Data

Q.172 MUST FIGHT HARD VAR 0274 MD=0 OR GE 9

REF 0274

LOC 451 WIDTH 1

DK 7 COL 40

Q.172 As soon as I got here I knew that you have to fight hard if you don't want to be beaten up or taken for a weakling.

- 1. Strongly agree
- 2. Agree
- 3. Disagree
- 4. Strongly disagree
- 0. Missing Data
- 9. Missing Data

[For Q.173A-Q.178E (REF 275-303)] Now I'm going to describe some scenes and ask how R might react in several different situations. The situations aren't real, but they MIGHT happen. I'm interested not in what R thinks R SHOULD do in each situation, but in what R probably WOULD do. (INTERVIEWER: HAND RESPONDENT CARD E.) For each situation I describe, tell me whether the response I read

(CONTINUED)

afterwards is something R would definitely do, would probably do, is not sure about, probably wouldn't do, or definitely wouldn't do.

VAR 0275 REF 0275

Q.173A R HIT: WALK AWAY LOC 452 WIDTH 1

DK 7 COL 41

O.173A R is walking down the cell block. Some inmate about R's size is mad at R and comes and hits R. No one else is around at the time. How likely would R be to walk away?

- 1. Definitely would
- 2. Probably would
- 3. Probably wouldn't
 - 4. Definitely wouldn't
 - 0. Missing Data

VAR 0276 REF 0276 O.173B R HIT: TELL OFF LOC 453 WIDTH 1

MD=0 OR GE 8 DK 7 COL 42

Q.173B Tell him to shove off?

[See Q.173A for complete question text]

- 1. Definitely would
- 2. Probably would
- 3. Probably wouldn't
- 4. Definitely wouldn't
- 0. Missing Data
- 8. Missing Data
- 9. Missing Data

```
VAR 0277
               Q.173C R HIT: HIT HIM
                                                    MD=0 OR GE 8
REF 0277
                  LOC 454 WIDTH 1
                                                 DK 7 · COL 43
   Q.173C Hit him?
   ______
   [See Q.173A for complete question text]
       1. Definitely would
       2. Probably would
       3. Probably wouldn't
4. Definitely wouldn't
       0. Missing Data
       8. Missing Data
       9. Missing Data
              Q.173D R HIT: TELL OFFICR
VAR 0278
                                                    MD=0 OR GE 8
REF 0278
                 LOC 455 WIDTH 1
                                                 DK 7 COL 44
   Q.173D Tell an officer?
   [See Q.173A for complete question text]
       1. Definitely would
       2. Probably would
       3. Probably wouldn't
       4. Definitely wouldn't
       0. Missing Data
       8. Missing Data
       9. Missing Data
VAR 0279
              Q. 174A CALL PUNK: IGNORE
                                                  MD=0 OR GE 8
REF 0279
                 LOC 456 WIDTH 1
                                                DK 7 COL 45
   Q.174A R is hanging out alone during "free time." Some inmate comes up and calls R a punk. How likely would R be
   to ignore him completely?
```

```
(CONTINUED)
       1. Definitely would
       2. Probably would
      3. Probably wouldn't
4. Definitely wouldn't
       0. Missing Data
       8. Missing Data
       9. Missing Data
               Q.174B CALL PNK: TELL OFF
VAR 0280
                                                   DK 7 COL 46
                  LOC 457 WIDTH 1
REF 0280
   Q.174B Tell him off?
   [See Q.174A for complete question text]
        1. Definitely would

    Probably would
    Probably wouldn't

        4. Definitely wouldn't
        0. Missing Data
                                                       MD=0 OR GE 8
                Q.174C CALL PUNK:HIT HIM
LOC 458 WIDTH 1
VAR 0281
                                                     DK 7 COL 47
REF 0281
    Q.174C Hit him?
    [See Q.174A for complete question text]
         1. Definitely would
        2. Probably would
         3. Probably wouldn't
4. Definitely wouldn't
```

Missing Data
 Missing Data

9. Missing Data

1

()

```
VAR 0282
              Q.174D CALL PUNK:GET LTR
                                                   MD=0 OR GE 8
REF 0282
                LOC 459 WIDTH 1
                                                 DK 7 COL 48
   Q.174D Make plans to get him later?
   [See Q.174A for complete question text]
       1. Definitely would
       2. Probably would
       3. Probably wouldn't
       4. Definitely wouldn't
       0. Missing Data
       8. Missing Data
             Q.174E CALL PUNK: REPORT
LOC 460 WIDTH 1
VAR 0283
REF 0283
                                                DK 7 COL 49
   Q.174E Tell an officer?
   [See Q.174A for complete question text]
       1. Definitely would
       2. Probably would
       3. Probably wouldn't
       4. Definitely wouldn't
       0. Missing Data
              Q.175A SHVD:MOVE AWAY
VAR 0284
                                                  MD=0 OR GE 8
REF 0284
                 LOC 461 WIDTH 1
                                                DK 7 COL 50
  Q.175A R is in the dining hall. An inmate just comes up to R and shoves R. How likely would R be to move away?
       1. Definitely would
       2. Probably would
```

3. Probably wouldn't

(CONTINUED) 4. Definitely wouldn't 0. Missing Data 8. Missing Data 9. Missing Data Q.175B SHVD:ASK APOLOGY LOC 462 WIDTH 1 DK 7 COL 51 REF 0285 Q.175B Ask for an apology? [See Q.175A for complete question text] 1. Definitely would Probably would
 Probably wouldn't 4. Definitely wouldn't 0. Missing Data 8. Missing Data 9. Missing Data MD=0 OR GE 8 O.175C SHVD:GET LATER VAR 0286 DK 7 COL 52 LOC 463 WIDTH 1 REF 0286 Q.175C Make plans to get him later? [See 0.175A for complete question text] 1. Definitely would 2. Probably would 3. Probably wouldn't 4. Definitely wouldn't 0. Missing Data

8. Missing Data

1

```
VAR 0287
                Q.175D SHVD:REPORT
                                                          MD=0 OR GE 8
REF 0287
                    LOC 464 WIDTH 1
                                                      DK 7 COL 53
    Q.175D Report him?
    [See Q.175A for complete question text]
        1. Definitely would
        2. Probably would
        3. Probably wouldn't
4. Definitely wouldn't
        0. Missing Data
        8. Missing Data
        9. Missing Data
VAR 0288
                Q.176A FRND BEAT: IGNORE
REF 0288
                  LOC 465 WIDTH 1
                                                     DK 7 COL 54
   Q.176A During recreation time R sees two guys beating up on someone R is tight with. How likely would R be to pretend R
   didn't see it?

    Definitely would
    Probably would
    Probably wouldn't

        4. Definitely wouldn't
       0. Missing Data
VAR 0289
                Q.176B FRND BEAT:LAY OFF
                                                                    MD = 0
REF 0289
                  LOC 466 WIDTH 1
                                                     DK 7 COL 55
   Q.176B Tell them to lay off?
   [See Q.176A for complete question text]
       1. Definitely would
```

```
(CONTINUED)
      2. Probably would
      3. Probably wouldn't
      4. Definitely wouldn't
      0. Missing Data
                                             MD=0 OR GE 9
             Q.176C FRND BEAT: SEPARAT
VAR 0290
                                            DK 7 COL 56
             LOC 467 WIDTH 1
REF 0290
  Q.176C Try to pull them apart?
   [See Q.176A for complete question text]
       1. Definitely would
       2. Probably would
      3. Probably wouldn't
       4. Definitely wouldn't
       0. Missing Data
       9. Missing Data
                                               MD=0 OR GE 8
              Q.176D FRND BEAT:FIGHT
VAR 0291
                                             DK 7 COL 57
             LOC 468 WIDTH 1
REF 0291
   O.176D Get involved in the action?
   [See Q.176A for complete question text]
       1. Definitely would
       2. Probably would
       3. Probably wouldn't
       4. Definitely wouldn't
       0. Missing Data
       8. Missing Data
```

()

VAR 0292 Q.176E FRND BEAT: REPORT MD=0 OR GE 9 REF 0292 LOC 469 WIDTH 1 DK 7 COL 58 Q.176E Report them to an officer? [See Q.176A for complete question text] 1. Definitely would 2. Probably would 3. Probably wouldn't 4. Definitely wouldn't 0. Missing Data 9. Missing Data VAR 0293 Q.177A SOLICIT: LEAVE MD=0 OR GE 8 DK 7 COL 59 REF 0293 LOC 470 WIDTH 1 Q.177A R is in the shower. Some inmate tries to feel R up and says: "What are you doing tonight?" How likely would R be to get out of there as fast as R can? 1. Definitely would 2. Probably would 3. Probably wouldn't 4. Definitely wouldn't 0. Missing Data 8. Missing Data 9. Missing Data VAR 0294 Q.177B SOLICIT: TELL OFF MD=0 OR GE 8 REF 0294 LOC 471 WIDTH 1 DK 7 COL 60 Q.177B Tell him off? [See Q.177A for complete question text]

```
(CONTINUED)
      1. Definitely would
      2. Probably would
      3. Probably wouldn't
      4. Definitely wouldn't
       0. Missing Data
       8. Missing Data
       9. Missing Data
                                                   MD=0 OR GE 8
              O.177C SOLICIT: HIT HIM
VAR 0295
                                                DK 7 COL 61
                 LOC 472 WIDTH 1
REF 0295
   0.177C Hit him?
   [See Q.177A for complete question text]

    Definitely would
    Probably would

       3. Probably wouldn't
       4. Definitely wouldn't
       0. Missing Data
       8. Missing Data
       9. Missing Data
                                                    MD=0 OR GE 8
              Q.177D SOLICIT: GO ALONG
LOC 473 WIDTH 1
VAR 0296
                                                DK 7 COL 62
REF 0296
   Q.177D Go along with him?
    [See Q.177A for complete question text]
        1. Definitely would
        2. Probably would
        3. Probably wouldn't
        4. Definitely wouldn't
```

Missing Data
 Missing Data

9. Missing Data

```
Q.177E SOLICIT: REPORT
VAR 0297
                                                     MD=0 OR GE 8
REF 0297
                   LOC 474 WIDTH 1
                                                    DK 7 COL 63
   Q.177E Make sure the authorities find out what happened?
    [See Q.177A for complete question text]
        1. Definitely would
        2. Probably would
        3. Probably wouldn't
        4. Definitely wouldn't
        0. Missing Data
        8. Missing Data
VAR 0298
                Q.177(A) SEX PREFERENCE
                                                       MD=0 OR GE 9
REF 0298
                  LOC 475 WIDTH 1
                                                    DK 7 COL 64
   Q.177(a) What is R's sexual preference?
        1. Opposite sex
        2. Bisexual
        3. Homosexual
        0. Missing Data
        9. Missing Data
               Q.178A ROB: IGNORE
VAR 0299
                                                    MD=0 OR GE 8
REF 0299
                  LOC 476 WIDTH 1
                                                    DK 7 COL 65
   Q.178A R finds out some guy R thought R was tight with has been lifting R's commissary/canteen goods like cigarettes, candy, soap, shampoo, How likely would R be to ignore it?
        1. Definitely would
```

2. Probably would 3. Probably wouldn't 4. Definitely wouldn't

```
(CONTINUED)
      0. Missing Data
      8. Missing Data
      9. Missing Data
            Q.178B ROB: TELL OFF
VAR 0300
                                  DK 7 COL 66
            LOC 477 WIDTH 1
REF 0300
   O.178B Tell him off?
  [See Q.178A for complete question text]
      1. Definitely would
      2. Probably would
      3. Probably wouldn't
       4. Definitely wouldn't
       0. Missing Data
       9. Missing Data
                                             MD=0 OR GE 8
             Q.178C ROB: END FRNDSHIP
 VAR 0301
                                           DK 7 COL 67
             LOC 478 WIDTH 1
 REF 0301
   Q.178C End the friendship?
   [See Q.178A for complete question text]
       1. Definitely would
       2. Probably would
       3. Probably wouldn't
       4. Definitely wouldn't
        0. Missing Data
```

8. Missing Data 9. Missing Data

VAR 0302 Q.178D ROB: HIT HIM MD=0 OR GE 8 REF 0302 DK 7 COL 68 LOC 479 WIDTH 1 Q.178D Hit him? [See Q.178A for complete question text] Definitely would
 Probably would 3. Probably wouldn't 4. Definitely wouldn't 0. Missing Data 8. Missing Data 9. Missing Data VAR 0303 Q.178E ROB: REPORT HIM MD=0 OR GE 9 REF 0303 LOC 480 WIDTH 1 DK 7 COL 69 Q.178E Report him to an officer? [See Q.178A for complete question text] 1. Definitely would Probably would
 Probably wouldn't 4. Definitely wouldn't 0. Missing Data 9. Missing Data Q.179 LIVE BEFORE PRISON VAR 0304 MD=0 OR GE 8 **REF 0304** LOC 481 WIDTH 1 DK 7 COL 70 Q.179 During the five years before R got to prison, did R live in (INTERVIEWER: READ LIST) 1. Large city

2. Middle size city 3. Small city 4. Rural/farm community 0. Missing Data 8. Missing Data 9. Missing Data NO MISSING DATA CODES Q.179A PRESENT AGE VAR 0305 DK 7 COL 71-72 LOC 482 WIDTH 2 REF 0305 O.179a How old is R? Actual number is coded. MD=0 OR GE 99 Q.179B(1) SENTENCE # MOS DK 7 COL 73-74 LOC 484 WIDTH 2 REF 0306 Q.179b(1) What is R's sentence? -- Months Actual number is coded. 00. Inap., sentence coded in years; Missing Data 99. Missing Data MD=0 OR GE 99 Q.179B(2) SENTENCE # YRS VAR 0307 LOC 486 WIDTH 2 DK 7 COL 75-76 **REF 0307** Q.179b(2) What is R's sentence? -- Years Actual number is coded. 00. Inap., sentence coded in months; Missing Data 99. Missing Data

(CONTINUED)

VAR 0308 Q.179B(3) LIFE SENTENCE MD=0 OR GE 9 REF 0308 LOC 488 WIDTH 1 DK 7 COL 77 Q.179b(3) Life sentence 1. Life sentence 0. R is not serving a life sentence; Missing Data 9. Missing Data VAR 0309 Q.179B(4) MIN YRS SPAN-1 MD=0 OR GE 99 REF 0309 LOC 489 WIDTH 2 DK 7 COL 78-79 Q.179b(4) Sentence: Minimum years of span Actual number is coded. 00. Inap., sentence not coded as "span"; Missing Data 99. Missing Data DECK IDENTIFICATION NUMBER IS '08' DK 8 COL 1 - 2 VAR 0001 ICPSR STUDY NUMBER-8087 NO MISSING DATA CODES REF 0001 LOC 1 WIDTH 4 DK 8 COL 3-6 ICPSR Study Number-8087 _____ 8087. The ICPSR has attached this number as a unique data collection identification number.

VAR 0002 ICPSR EDITION NUMBER-1 NO MISSING DATA CODES REF 0002 LOC 5 WIDTH 1 DK 8 COL 7 ICPSR Edition Number-1 The number identifying the release edition of the data collection. 1. 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. The entire data collection is contained in one part. VAR 0004 ICPSR SEQUENTIAL ID 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 0310 Q.179B(5) MAX YRS SPAN-1 MD=0 OR GE 99 REF 0310 LOC 491 WIDTH 2 DK 8 COL 12-13 Q.179b(5) Sentence: Maximum years of span Actual number is coded.

00. Inap., sentence not coded as "span"; Missing Data

11

()

MD=0 OR GE 99

DK 8 COL 17-18

(CONTINUED)

99. Missing Data Q.180(A) HOUSNG ASSGNMNT VAR 0311 MD=0 OR GE 9 LOC 493 WIDTH 1 REF 0311 DK 8 COL 14 Q.180(a) What is R's housing assignment? 1. General housing Protective custody
 Administrative segregation 4. Punishment 5. Maxi/Maxi 0. Missing Data 9. Missing Data Q.180(B) HOUSNG ASGN-OTH VAR 0312 MD=0 OR GE 9 LOC 494 WIDTH 1 REF 0312 DK 8 COL 15 --IF HOUSING ASSIGNMENT OTHER THAN ABOVE--Q.180(b) What is R's housing assignment? -- Other 6. Honor cell 7. Other 0. Inap., coded 1-5 on Q.180(a) 9. Missing Data VAR 0313 Q.181 TRUSTEE MD=9REF 0313 LOC 495 WIDTH 1 DK 8 COL 16 Q.181 Is R a trustee? 1. Yes

```
(CONTINUED) .
        2. No
        9. Missing Data
                Q.182(A) OFFENSE-1
LOC 496 WIDTH 2
VAR 0314
REF 0314
   Q.182(a) What offense was R convicted of?
   First mention
   SEE NOTE(S) 1
        01. Burglary
        02. Robbery
        03. Larceny
04. Motor vehicle theft
        05. Non-force sex
       06. Forcible rape
07. Possession of drugs
08. Sale of drugs
09. Receive stolen goods
10. Weapons offense
11. 1st degree murder
        12. 2nd degree murder
        13. Murder
        14. Voluntary manslaughter
        15. Involuntary manslaughter
        16. Manslaughter
        17. Forgery
        18. Escape
        19. Kidnapping
        20. Fraud
        21. Probation violation
        22. Arson
        23. Prostitution
        24. Commercial vice
        25. Embezzlement
        26. Narcotic offense
        27. Aggravated assault
        28. Simple assault
        29. Assault
        30. Attempted rape
31. Attempted robbery
```

32. Attempted assault

```
(CONTINUED)
       34. Attempted murder
       40. Assault, _____degree
41. Murder, _____degree
42. Killed, accidentally
       43. Killed, self-defense
       44. Accessory
       64. Attempted murder
       97. Other
       00. Missing Data
       99. Missing Data
              Q.182(B) OFFENSE-2
VAR 0315
REF 0315
             LOC 498 WIDTH 2
                                             DK 8 COL 19-20
  Q.182(b) What offense was R convicted of? -- Second mention
   [See codes for Q.182(a)]
   SEE NOTE(S) 1
VAR 0316
              Q.182(C) OFFENCE-3
                                                 MD=0 OR GE 99
REF 0316
              LOC 500 WIDTH 2
                                                DK 8 COL 21-22
  Q.182(c) What offense was R convicted of? -- Third mention
   [See codes for Q.182(a)]
   SEE NOTE(S) 1
              Q.183(A) CHARGED WITH-1
LOC 502 WIDTH 2
VAR 0317
                                                 MD=0 OR GE 99
REF 0317
                                                DK 8 COL 23-24
  Q.183(a) What was R charged with?
```

```
(CONTINUED)
  [See codes for Q.182(a)]
  SEE NOTE(S) 1
                                             MD=0 OR GE 99
             Q.183(B) CHARGED WITH-2
VAR 0318
             LOC 504 WIDTH 2
                                            DK 8 COL 25-26
REF 0318
  Q.183(b) What was R charged with? -- Second mention
  [See codes for Q.182(a)]
  SEE NOTE(S) 1
                                            MD=0 OR GE 99
             Q.183(C) CHARGED WITH-3
VAR 0319
               LOC 506 WIDTH 2
                                            DK 8 COL 27-28
REF 0319
  Q.183(c) What was R charged with? -- Third mention
   [See codes for Q.182(a)]
   SEE NOTE(S) 1
                                            MD=0 OR GE 77
             Q.183A(1) ACTUAL OFFEN-1
VAR 0320
               LOC 508 WIDTH 2
                                            DK 8 COL 29-30
REF 0320
   O.183a(1) What did R actually do?
   First mention
   SEE NOTE(S) 1
       01. Burglary
       02. Robbery
       03. Larceny
```

1

(CONTINUED)

```
04. Motor vehicle theft
05. Non-force sex
06. Forcible rape
07. Possession of drugs 08. Sale of drugs
09. Receive stolen goods
10. Weapons offense
11. 1st degree murder
12. 2nd degree murder
13. Murder
14. Voluntary manslaughter
15. Involuntary manslaughter
16. Manslaughter
17. Forgery
18. Escape
19. Kidnapping
20. Fraud
21. Probation violation
22. Arson
23. Prostitution
24. Commercial vice
25. Embezzlement
26. Narcotic offense
27. Aggravated assault
28. Simple assault
29. Assault
30. Attempted rape
31. Attempted robbery
32. Attempted assault
34. Attempted murder
40. Assault, ____degree
41. Murder, ____degree
42. Killed, accidentally
43. Killed, self-defense
44. Accessory
64. Attempted murder
65. Other
00. Missing Data
77. Refused
88. Don't remember
98. Inap., not guilty 99. Missing Data
```

```
VAR 0321
            Q.183A(2) ACTUAL OFFEN-2
                                        MD=0 OR GE 77
              LOC 510 WIDTH 2
REF 0321
                                         DK 8 COL 31-32
  Q.183a(2) What did R actually do -- Second mention
  [See codes for Q.183a(1)]
  SEE NOTE(S) 1
Q.183A(3) ACTUAL OFFEN-3
                                          MD=0 OR GE 77
REF 0322
            LOC 512 WIDTH 2
                                         DK 8 COL 33-34
  Q.183a(3) What did R actually do -- Third mention
  [See codes for Q.183a(1)]
  SEE NOTE(S) 1
VAR 0323
            Q.184(A) PAST CONVCTNS-1
REF 0323
            LOC 514 WIDTH 2
                                       DK 8 COL 35-36
  --IF RESPONDENT HAS DONE TIME BEFORE (SEE Q.20)--
  Q.184(a) What other offenses has R done time for?
  Convicted of -- First mention
  SEE NOTE(S) 1
      01. Burglary
      02. Robbery
      03 Larceny
      04. Motor vehicle theft
      05. Non-force sex
      06. Forcible rape
07. Possession of drugs
      08. Sale of drugs
      09. Receive stolen goods
```

i d

```
(CONTINUED)
```

```
10. Weapons offense
       11. 1st degree murder
       12. 2nd degree murder
       13. Murder
       14. Voluntary manslaughter
       15. Involuntary manslaughter
       16. Manslaughter
       17. Forgery
18. Escape
       19. Kidnapping
       20. Fraud
       21. Probation violation
       22. Arson
       23. Prostitution
       24. Commercial vice
       25. Embezzlement
       26. Narcotic offense
       27. Aggravated assault
       28. Simple assault
       29. Assault
       30. Attempted rape
       31. Attempted robbery
       32. Attempted assault
       34. Attempted murder
      40. Assault, ____degree
41. Murder, ____degree
42. Killed, accidentally
       43. Killed, self-defense
       44. Accessory
       64. Attempted murder
       97. Other
       00. Inap., coded 2 on 0.20
       98. Don't remember
       99. Missing Data
VAR 0324
              Q.184(B) ACCUSED OF-1
                                                MD=0 OR GE 98
REF 0324
                LOC 516 WIDTH 2
                                               DK 8 COL 37-38
  --IF RESPONDENT HAS DONE TIME BEFORE (SEE Q.20)--
  Q.184(b) What was R accused of? -- First mention
  [See codes for Q.184(a)]
```

```
(CONTINUED)
  SEE NOTE(S) 1
             Q.184(C) PAST CONVCTNS-2
                                              MD=0 OR GE 98
REF 0325
                LOC 518 WIDTH 2
                                            DK 8 COL 39-40
  --IF RESPONDENT HAS DONE TIME BEFORE (SEE 0.20)--
  O.184(c) What other offenses has R done time for?
  Convicted of -- Second mention
  [See codes for Q.184(a)]
  SEE NOTE(S) 1
VAR 0326
             Q.184(D) ACCUSED OF-2
                                              MD=0 OR GE 98
REF 0326
               LOC 520 WIDTH 2
                                            DK 8 COL 41-42
  --IF RESPONDENT HAS DONE TIME BEFORE (SEE 0.20)--
  Q.184(d) What was R accused of? -- Second mention
  [See codes for Q.184(a)]
  SEE NOTE(S) 1
VAR 0327
             Q.184(E) PAST CONVCTNS-3
                                             MD=0 OR GE 98
REF 0327
                LOC 522 WIDTH 2
                                            DK 8 COL 43-44
  --IF RESPONDENT HAS DONE TIME BEFORE (SEE Q.20)--
  O.184(e) What other offenses has R done time for?
  Convicted of -- Third mention
```

```
(CONTINUED)
   [See codes for Q.184(a)]
   SEE NOTE(S) 1
VAR 0328
              Q.184(F) ACCUSED OF-3
                                               MD=0 OR GE 98
REF 0328
                LOC 524 WIDTH 2
                                           DK 8 COL 45-46
   --IF RESPONDENT HAS DONE TIME BEFORE (SEE Q.20)--
  Q.184(f) What was R accused of -- Third mention
   [See codes for Q.184(a)]
   SEE NOTE(S) 1
VAR 0329
              Q.185 EMPLYD BEFOR ARRST
                                         NO MISSING DATA CODES
REF 0329
                LOC 526 WIDTH 1
                                              DK 8 COL 47
  Q.185 Just before R's most recent arrest, was R employed?
      1. Yes
      2. No
VAR 0330
             Q. 186 OCCUPD BEFOR ARRST
                                               MD=0 OR GE 99
REF 0330
                LOC 527 WIDTH 2
                                              DK 8 COL 48-49
  -- IF NO ON Q.185--
  Q.186 What was R doing?
      01. Hanging out
      02. Illegal activity
03. Drug addict
```

04. Student

05. Live with family

```
(CONTINUED)
      06. Seeking job
      07. Welfare
      08. Disabled
       97. Other
       00. Inap., coded 1 on Q.185
       99. Missing Data
                                                 MD=0 OR GE 88
              Q.187(A) LAST EMPLOYD-MO
VAR 0331
                                                DK 8 COL 50-51
                LOC 529 WIDTH 2
REF 0331
   --IF NO ON Q.185--
   Q.187(a) When was R last employed? -- Month
   Actual number is coded.
       00. Inap., coded 1 on Q.185
88. Missing Data
       99. Missing Data
              Q.187(B) LAST EMPLOYD-YR
LOC 531 WIDTH 2
                                                 MD=0 OR GE 88
VAR 0332
                                                DK 8 COL 52-53
REF 0332
   -- IF NO ON Q.185--
   Q.187(b) When was R last employed? -- Year
   Actual number is coded.
       00. Inap., coded 1 on Q.185
       88. Missing Data
```

99. Missing Data

1

()

```
MD=0 OR GE 99
             Q.188 LAST JOB-PRESTIGE
VAR 0333
                                           DK 8 COL 54-55
REF 0333
             LOC 533 WIDTH 2
  Q.188 What was R's last job?
      01. Professional
      02. Manager
      03. Clerical worker
      04. Sales
      05. Craftsmen
      06. Operatives
      07. Laborer
      08. Farmer
      09. Service
      10. Housewife
      11. Illegal job
       12. Unemployed
       13. No regular job
       14. Retired, disabled
      15. Military
       00. Missing Data
       99. Missing Data
             Q.189 APPROXIMATE WAGES
LOC 535 WIDTH 5
                                          MD=0 OR GE 9999
VAR 0334
                                          DK 8 COL 56-66
REF 0334
   Q.189 About how much did R make per year?
   _____
   Actual number is coded.
       00000. Missing Data
       99999. Missing Data
                                            MD=0 OR GE 99
             Q.190 USUAL OCC-PRESTIGE
VAR 0335
                LOC 540 WINTH 2
                                            DK 8 COL 61-62
 REF 0335
```

Q.190 What does R usually do for a living?

```
01. Professional
     02. Manager
     03. Clerical worker
     04. Sales
     05. Craftsmen
     07. Laborer
     08. Farmer
     09. Service
     10. Housewife
     11. Illegal job
      12. Unemployed
      13. No regular job
      14. Retired, disabled
      15. Military
      00. Missing Data
      99. Missing Data
                                            MD=0 OR GE 9
            Q.191 RACE
VAR 0336
                                  DK 8 COL 63 ·
            LOC 542 WIDTH 1
REF 0336
  Q.191 Observation: Race
      1. White
      2. Black

    Hispanic
    Asian or Pacific Islander

      5. American Indian or Alaskan Native
      0. Missing Data
       9. Missing Data
                                               MD=0 OR GE 9
             Q.192 HEIGHT
VAR 0337
                                          DK 8 COL 64
             LOC 543 WIDTH 1
REF 0337
```

Q.192 Observation: Height

1. Over 6'

2. 5'8 - 6'

(CONTINUED)

()

(CONTINUED)

- 3. Under 5'8
- 0. Missing Data
- 9. Missing Data

VAR 0338 REF 0338

Q.192(A) BUILD-1 LOC 544 WIDTH 1

MD=0 OR GE 9 DK 8 COL 65

Q.192(a) Observation: Build - 1

- 1. Thin
- 2. Average
- 3. Stocky
- 0. Missing Data
- 9. Missing Data

VAR 0339 REF 0339 Q.192(B) BUILD-2 LOC 545 WIDTH 1

MD=0 OR GE 9 DK 8 COL 66

Q.192(b) Observation: Build - 2

- 1. Muscular
- Average
- 3. Flabby
- 0. Missing Data
- 9. Missing Data

APPENDIX

*** NOTE 1 ***

For Q.182(a)-Q.184(f) (REF 314 - REF 328) the following scheme was employed by the principal investigator to collapse the offense codes. This collapsed version of the data does not appear in the ICPSR edition.

Original Version Collapsed Version Code Label Code Label 1 - Burglary 3 - Larceny 4 - Motor Vehicle Theft 1 - Theft

- 2 Robbery
- 19 Kidnapping 27 Aggravated assault 28 Simple assault 29 Assault

- 31 Attempted Robbery

2 - Robbery

6 - Forcible Rape

30 - Attempted Rape

3 - Rape

7 - Possession of drugs

8 - Sale of drugs

26 - Narcotic offense

4 - Drug offenses

5 - Non-force sex

9 - Receive stolen goods 10 - Weapons offense 17 - Forgery 18 - Escape 20 - Fraud 21 - Probation violation 25 - Embezzlement	5 - Misc., non-violent
11 - 1st degree murder 12 - 2nd degree murder 13 - Murder 64 - Attempted murder	6 - Murder
14 - Voluntary manslaughter 15 - Involuntary manslaughter 16 - Manslaughter	7 - Manslaughter

FREQUENCY

ADDENDUM

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

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

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

THE DATA ARE NOT WEIGHTED

487 CASES PASSED FILTER

ANALYSIS 1

VARIABLE V5 Q.1 SINGLE CELL

Code 0 1 2 TOTAL Frequency 1 320 166 482

ANALYSIS 2

VARIABLE	ve d).2 How N	MANY LIVE	WITH P											
Code Frequency	0 320	1 46	2 8	3	4 3	- 6 1	7 1	8 3	9	10 4	- 11	18	19	20	21
Code Frequency	25 1	30 4	32	33 2	34	35	36			7	1	1	1	3	1
	,	4	1	2	34 5	4	1	37 1	38 4	40 7	45 3	46 1	50 5	52	55
Code Frequency	60 10	70 3	75 1	80 1	85 1	100	150 2	190	· 197	199	200	205	208	220	2
Code Frequency	230 2	260 1	265 1	275	350	999	TOTAL	2	3	1	10	1	1	220 1	225 1

ANALYSIS 3

VARIABLE V7 Q.3 DORM OF MULT OF

Code 0 f 2 3 7 9 TOTAL Frequency 360 85 17 1 16 8 487

TABLES

4

627

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TABLES 2
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SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087
ANALYSIS 4
                  Q.4 CELL PREFERENCE
VARIABLE V8
Frequency
ANALYSIS 5
VARIABLE V9
                  Q.5 SINGLE CELL SAFER
                                                      9 TOTAL
1 487
                     1
274
ANALYSIS 6
VARIABLE V10 Q.6 PRISON OVERCROWDED
                                               9 TOTAL
1 487
Code
Frequency
ANALYSIS 7
VARIABLE V11 Q.7 COMPATIBLE CELL MATE
                                                      9 TOTAL
3 487
Code
Frequency
 ANALYSIS 8
 VARIABLE V12 Q.7A COMPATIBLE INMATES
Code
Frequency
                              2
249
                                       3
37
```

```
SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087
ANALYSIS 9
VARIABLE V13 Q.8 CELL DOOR
                                                  9 TOTAL
10 487
Code
Frequency
              120
ANALYSIS 10
VARIABLE V14 Q.8A CELL TOILET
                                                   9 TOTAL
Code
Frequency
ANALYSIS 11
VARIABLE V15 Q.8B TOILET ELSEWHERE
Frequency
```

9 TOTAL 1 487

9 TOTAL 487

ANALYSIS 12

ANALYSIS 13

Code Frequency

VARIABLE V16 Q.9A CELL SHOWER

VARIABLE V17 Q.9B CELL WINDOW

TABLE!) 3

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 14

VARIABLE V18 Q.9C CELL CHAIR

Code 0 1 2 TOTAL Frequency 1 305 181 487

ANALYSIS 15

VARIABLE V19 Q.9D CELL TABLE

Code 1 2 9 TOTAL Frequency 353 133 1 487

ANALYSIS 16

VARIABLE V20 Q.9E CELL CLOTHES RACK

Code 1 2 9 TOTAL Frequency 240 246 1 487

ANALYSIS 17

VARIABLE V21 Q.9F CELL CLOSET

 Code
 1
 2
 9
 TOTAL

 Frequency
 88
 398
 1
 487

ANALYSIS 18

VARIABLE V22 Q.9G CELL DRESSER

 Code
 1
 2
 9
 TOTAL

 Frequency
 195
 290
 2
 487

TABLES 4

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SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

AMALYSIS 19

VARIABLE V23 Q.9H CELL FOOT LOCKER

Code 1 2 TOTAL Frequency 241 246 487

ANALYSIS 20

VARIABLE V24 Q.91 CELL LAMP

Code 1 2 TOTAL Frequency 361 126 487

ANALYSIS 21

VARIABLE V25 Q.9J CELL RADIO JACK

Code 1 2 9 TOTAL Frequency 130 355 2 487

ANALYSIS 22

VARIABLE V26 Q.9K CELL PRIVATE RADIO

Code 1 2 9 TOTAL Frequency 308 178 1 487

ANALYSIS 23

VARIABLE V27 Q.9L CELL PRIVATE TV

Code 1 2 TOTAL Frequency 267 220 487 TABLES)

C-47

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SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087 ANALYSIS 24 VARIABLE V28 Q.9M CELL STEREO 133 Frequency ANALYSIS 25 VARIABLE V29 Q.9N(1) OTHER ITEMS-1 99 TOTAL 2 487 Code Frequency ANALYSIS 26 VARIABLE V30 Q.9N(2) OTHER ITEMS-2 99 TOTAL ANALYSIS 27 VARIABLE V31 Q.10 SHOWER FACILITIES

Frequency

ANALYSIS 28

Code Frequency

VARIABLE V32 Q.11 # SHOWERS ALLOWED

9 TOTAL 2 487

TABLES 6

SEP	24,	1983	FREQUENCY	ADDENDUM	FOR	ICPSR	8087
-----	-----	------	-----------	----------	-----	-------	------

ANALYSIS 29

VARIABLE V33 Q.11(1) # SHWRS-NO LIMIT Code Frequency

ANALYSIS 30

VARIABLE	V34	Q.11A(1)	BEG SHOW	WER HR-1											•
Code Frequency	0 123		500 3	550 6	36 600	607 1	615 1	630 12	650 3	700 42	730 2	750 3	800 8	830 2	875 2
Code Frequency	900 79		1,000	1,200	1,325	1,350 1	1,400	1,450	1,500 4	1,530 4	1,535 1	1,550 5	1,575 1	1,600 49	1,630 5
Code Frequency	1,635 1	1,640 1	1,650 6	1,700	1,730 3	1,750	1,800	1,900 13	1,930 3	1,950 1	2,000 13	2,030	2,050 1	2,100	2,150 1
Code Frequency	9,999 12														

ANALYSIS 31

ANALISIS S	•								•						
VARIABLE	V35 (Q.11A(2)	END SHOW	VER HR-1											
Code Frequency	0 121	500 1	630 2	800	850 2	900	1,000	1,050 2	1,300	1,350 1	1,400	1,450 3	1,475 1	1,500 4	1,550 1
Code Frequency	1,575 1	1,600	1,625 1	1,630	1,650 10	1,675	1,700	1,730	1,750	1,775 2	1,800	1,830 4	1,900 18	1,945 1	1,950 3
Code Frequency	1,955 1	2,000 53	2,015	2,022	2,030 5	2,035	2,040	2,050 23	2,100 68	2,130 1	2,150 3	2,200 27	2,215 8	2,230 6	2,250 10
Code Frequency	2,300 18	2,315 1	2,325 1	2,330 39	9,999	TOTAL 487									

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SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087
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ANALYSIS 32

VARIABLE V36 Q.11A(3) SHOWER ANY HOUR

Code 0 1 2 9 TOTAL Frequency 288 118 67 14 487

EE SISYJAMA

VARIABLE V37 Q.12 SHWR FACIL ADEQUATE

Code 0 1 2 9 TOTAL Frequency 1 289 195 2 487

ANALYSIS 34

VARIABLE V38 Q.13 OTHERS ENTER CELL

Code 0 1 2 9 TOTAL Frequency 1 360 125 1 487

ANALYSIS 35

VARIABLE V39 Q.14 ENTR AGST R'S WILL

Code 0 1 2 9 TOTAL Frequency 120 314 52 1 487

ANALYSIS 36

VARIABLE V40 Q.15(A) HOW THEY ENTER-1

Code 0 1 2 3 4 9 TOTAL Frequency 304 86 18 31 7 41 407

TABLES

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SEP 24, 198	33 FREQUE	NCY ADDEN	NDUM FOR ICP	SR 80	87		, paneter,							TABLES	g
ANALYSIS 37															
VARIABLE	V41 Q	.15(B) H	OW THEY ENTE	R-2											
Code Frequency	0 326	1 77	2 39	3 9	4 7	9 29	TOTAL 487								
ANALYSIS 3	8														
VARIABLE	V42 0).16(A) Y	RS OF EDUCA	TION										45	40
Code Frequency	O 2	2 1	4 2	5 1	6 7	7 17	8 44	9 68	10 74	11 88	12 112	13 24	14 31	15 5	16 4
Code Frequency	/ 17 2	18 2	19	99 2	TOTAL 487										
VETE 2															
ANALYSIS 3		n 16(R) I	TECHNICAL TR	AIN											
VARIABLE				TAL											
Code Frequency	0 460	1 25	2	487											
ANALYSIS 4	40														
VARIABLE	V44	Q.17(A) 1	MO SENTENCE	BEG						-				00	TOTAL
Code	0	1 51	2 34	3 44	4 40	5 43	6 34	7 43	8 48	9 36	10 28	11 45	12 36	88	TOTAL 487

Code Frequency

SEP 24, 198 ANALYSIS 4														TAB	LES 10
VARIABLE	V45	Q. 17(B)	R SENTE	NCE BEG											
Code Frequency	3 0	16 1	37 1	45 1	66 2	67 2	68 4	69 3	70 4 .	7 1 2	72 6	73 9	74 23	75 34	76 56
Code Frequency	77 88	78 148	79 100	TOTAL 487											
ANALYSIS 42	!														
VARIABLE	V46	Q.18(1) M	O ENTER	PRISON											
Code Frequency	0 4	1 37	2 41	3 51	4 37	5 34	6 34	7 41	8 67	9 51	10 35	1 † 22	12 31	88 1	99
Code Frequency	TOTAL 487														
ANAL 1982 - 1-1		•													
ANALYSIS 43 Variable		Q.18(2) Y	D FNTED	DD 1001											
Code	16	37													
Frequency	1	1	68 1	70 2	7 t 2	72 3	73 8	74 11	75 17	76 35	77 77	78 135	79 194	TOTAL 487	
ANALYSIS 44															
VARIABLE	V48 12	. 18A TYPE	E OF SEN	TENCE											
Code Frequency	0 2	1 197	2 108	3 148	4 14	9 18	TOTAL 487								

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ANALYSIS	4 5													TAB	LES
VARIABLE	V49	Q. 10B SEN	NTENCE FA	IR											
Code Frequency	0	1 74	2 102	3 111	4 198	8	TOTAL 487								
ANALYSIS 4	6														
/ARIABLE	V50	Q.18C WHY	UNFAIR												
Code Frequency	0 174	10	2 33	36 3	4 78	5 18	6 33	7 1	8 12	97 63	99 29	TOTAL 487	•		
		Q.19(1) YE	R FXPCT :	F) FACE											
ARIABLE		Q.19(1) YF 79 63	R EXPCT & 80 179	RELEASE 81 67	82 49	83 21	84 16	85 12	86 9	87 5	88 4	89 3	3 90	9 i	92
ARIABLE ode requency ode	V51 (79	80	81	82 49 99 17	83 21 Total 487	84 16	85 12	86 9	87 5		89 3	90 3	91 1	92 5
NALYSIS 4	V51 77 25 93 3	79 63 94	80 179 95	8 f 67 96	49 99	21 Total	84 16	12	86 9	87 5		89 3	3 90		92 5
ARIABLE ode requency ode requency	V51 77 25 93 3	79 63 94	80 179 95 1	81 67 96 2	49 99	21 Total	84	12	86 9	87 5		89 3	3 90		92 5
ARIABLE ode requency ode requency	V51 77 25 93 3	79 63 94 2	80 179 95 1	81 67 96 2	49 99	21 Total	84 16	12	86 9 8 21	87 5 9 17		89 3	90 3		92 5 88 21

CONTINUED

2 OF 4

TABL	.ES	12

SEP 24, 198	3 FREQUEN	ICY ADDEN	IDUM FOR	ICPSR 8	087									TABLES	12
ANALYSIS 49	ı														
VARIABLE	V53 Q.	19A RELE	ASE CERT	AINTY											
Code Frequency	0 7	1 147	2 151	3 174	8 4	9 4	TOTAL 487			•					
ANALYSIS 50)														
VARIABLE	V54 Q	19B LIFE	ER .												
Code Frequency	O 1	1 60	2 424	8 1	9	TOTAL 487									
ANALYSIS 51															
VARIABLE			RISON BEF												
Code Frequency	O 2	1 247	2 237	9 1	TOTAL 487										
ANALYSIS 5	2														
VARIABLE	V56 Q	.21 # TII	MES IN P	RISON											
Code Frequency	0 238	1 120	2 65	3 27	4 14	5 11	6 3	7 4	10	15 1	20 1	99 2	TOTAL 487		
ANALYSIS 5	3														
VARIABLE	V57 Q	.22 TOT	TIME IN	PRISON						_			4.0	40	4.4
Code Frequency	0 241	1 18	2 28	3 27	4 33	5 36	6 12	7 17	8 14	9 13	10 7	11 2	12 6	13 4	14 5
Code Frequency	15 3	16 2	17 6	18	20 1	21 1	22 3	29 1	30 1	33 1	99 3	TOTAL 487	·		

SEP 24, 198	33 FREQUEN	ICY ADDE	NDUM FOR	ICPSR (8087									TABLE) 5 13
ANALYSIS 5	1														
VARIABLE	V58 Q.	23 PRIS	ON CLASSE	S											
Code Frequency	0 10	1 298	2 178	9 1	TOTAL 487										
•															·
ANALYSIS 5	5														
VARIABLE	V59 Q.	23A(1)	CLASS TAK	EN-1											
Code Frequency	0 179	1 22	2 44	3 11	4 68	6 26	7 8	8 13	9 9	10 15	11 9	12 11	13 2	97 52	99 18
Code Frequency	TOTAL 487														
											*				
ANALYSIS 5	5	•													
VARIABLE	V60 Q.	23A(2)	HRS PER W	EEK-1											
Code Frequency	0 313	1 3	2 7	3 18	4 6	5 22	7 2	8 2	9 1	10 6	12 4	13 1	15 2	17 2	20 1
Code Frequency	40 1	64 1	88	99 94	TOTAL 487				,						
				•											
ANALYSIS 5	7														
VARIABLE	V61 Q.	23A(3)	CLASS TAK	EN-2											
Code Frequency	0 279	1 17	2 22	3 9	4	6 25	7 2	8 13	9 24	10 27	1 1 5	12 7	13 7	97 25	99 11
Code Frequency	TOTAL 487														

SEP 24, 19		CY ADDEN	IDUM FOR	ICPSR 80	087									TABL	ES
ANALYSIS 5															
VARIABLE	V62 Q.:	23A(4) H	IRS PER W	EEK-2											
Code Frequency	O 354	1	2 7	3 17	7	5 20	8	9 1	10	12 2	15 2	88 1	99 71	TOTAL 487	
ANALYSIS 59	9														
VARIABLE	V63 Q.2	23A(5) C	LASS TAK	EN-3											
Code Frequency	0 351	1 5	2 7	9 3	4 6	6 20	7 2	8 15	9 15	10 19	11	12 4	13 2	97 21	99 7
Code Frequency	TOTAL 487														
ANALYGIS S															
ANALYSIS 60															
VARIABLE	V64 Q.2	3A(6) H	RS PER W	EEK-3											
Code Frequency	0 401	1	2 3	3 17	4 6	5 15	9 1	12	· 18	88 1	99 38	TOTAL 487.			
ANALYSIS 61															
VARIABLE	V65 Q.2	3A(7) CL	LASS TAKE	EN-4											
Code Frequency	0 407	1 4	2 6	3 2	4	6 12	8	9 6	10 18	11 3	12 2	97 14	99 9	TOTAL 487	

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SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087
 ANALYSIS 62
 VARIABLE V66 Q.23A(8) HRS PER WEEK 4
 Frequency
ANALYSIS 63
VARIABLE V67 Q.23A(9) CLASS TAKEN-5
Frequency
                                                                                                    TOTAL
487
ANALYSIS 64
VARIABLE V68 Q.23A(10) HRS PER WEEK-5
Code
Frequency
                                                                  99 TOTAL
12 487
ANALYSIS 65
VARIABLE V69 Q.23A(11) CLASS TAKEN-6
Frequency
```

ANALYSIS 66

VARIABLE V70 Q.23A(12) HRS PER WEEK-6

TABLES 15

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087 TABLES 16 ANALYSIS 67 VARIABLE V71 Q.23A(13) CLASS TAKEN-7 Frequency ANALYSIS 68 VARIABLE V72 Q.23A(14) HRS PER WEEK-7 99 TOTAL 8 487 Frequency ANALYSIS 69 VARIABLE V73 Q.23A(15) CLASS TAKEN-8 99 TOTAL 4 487 Frequency ANALYSIS 70 VARIABLE V74 Q.23A(16) HRS PER WEEK-8 Frequency ANALYSIS 71 VARIABLE V75 Q.23B CURRENT HRS PER WK Frequency

Code Frequency

TABLES 17

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

Frequency

ANALYSIS 72

VARIABLE V76 Q.24 LIKE CURRENT CLASS

164 Frequency

ANALYSIS 73

VARIABLE V77 Q.25 CLASS HELP GET JOB

300 0 Code 121 Frequency

ANALYSIS 74

VARIABLE V78 Q.26 WANT COLLEGE COURSE

9 TOTAL 4 487

ANALYSIS 75

VARIABLE V79 Q.26A WANT OTHER COURSES

Frequency 310

SEP 24, 19	83 FREG	UENCY ADD	ENDUM FO	R ICPSR 8	087									TABL	ES 18
ANALYSIS 7	6														
VARIABLE	V80	Q.26B(1)	ADDTL CO	OURSE-1											
Code Frequency	0 176	1	2 66	3 20	4 17	5 11	6	7 18	8 19	9 8	10 6	11 11	12 23	13 5	14 · 2
Code Frequency	97 60	99 24	TOTAL 487											_	•
ANALYSIS 77	,	•													
VARIABLE	V8 1	0.26B(2)	ADDTL CO	URSE -2											
Code Frequency	0 343	1 14	2 20	3 10	4 3	5 6	6 6	,7 7	8	9 5	10 4	11 5	12 10	13 6	14 1
Code Frequency	. 97 . 18	99 26	TOTAL 487			•								, .	
ANALYSIS 78															
VARIABLE	V82	Q.26B(3)	ADDTL COL	JRSE-3											
Code Frequency	0 423	2 2	3 2	. 4	5 2	6 4	7 2	8 3	9 3	10	1 1 2	12 2	13 1	14 2	97 9
Code Frequency	99 25	TOTAL 487						•							
ANALYSIS 79															

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VARIABLE V83 Q.26B(4) ADDTL COURSE-4

Code Frequency

99 TOTAL 25 487

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SEP 24. 1983 FREQUENCY ADDENDUM FOR ICPSR 8087													TAR	TABLES 19		
ANALYSIS 80)															
VARIABLE	V84 ().27 WORK	ASSIGNM	ENT												
Code Frequency	2	1 380	2 104	9 1	TOTAL 487											
ANALYSIS 81																
/ARIABLE	V85 Q	.28 HRS V	ORK PER	DAY												
Code Frequency	0 109	1	2 13	3 37	4 22	5 19	6 37	7 61	8 109	9 8	10 11	11	12 10	13 1	14 2	
Code Frequency	15 1	16 1	17 2	18	88 1	99 8	TOTAL 487									
MALYSIS 82																
ARIABLE	V86 Q	.29(1) KI	ND OF WO	RK-1												
ode requency	0 106	1 14	2 57	3 23	7	5 44	6 25	7 77	8 38	9 18	10 4	117	97 42	99 25	TOTAL 487	
NALYSIS 83									•							
ARIABLE	V87 Q.	29(2) KII	ND OF WO	RK-2							• .					
ode requency	0 448	3 2	7 2	8 1	9 2	10 1	97 6	99 25	TOTAL 487							

SEP 24, 19	83 FREQUE	NCY ADDE	NDUM FOR	ICPSR	8087									TABL	.ES 2
ANALYSIS 8	4														
VARIABLE	V88 Q	.29A FOR	EMAN OR	LEADER											
Code Frequency	0 107	1 82	2 295	9	TOTAL 487										
ANALYSIS 85	;														
VARIABLE	V89 Q	.30 LIKE	WORK												
Code Frequency	0 106	1 279	2 48	3 50	8 1	9	TOTAL 487								
ANALYSIS 86															
VARIABLE	V90 Q.	31 WORK	HELP GET	JOB											
Code Frequency	, 106	1 154	2 220	8 4	9	TOTAL 487									
ANALYSIS 87															
VARIABLE	V91 Q.	31A(1) D	THER WOR	K PGM1											
Code Frequency	0 233	1 36	2 60	3	4	7	8 32	10	11 5	12 5	13 10	14 3	15	97	99

Code Frequency

TOTAL 487

SEP 24, 19) B3 FREQUEN	CY ADDEN	DUM FOR I	CPSR 808	17 [°]		•)				TABLES 21					
ANALYSIS 88 VARIABLE V92 Q.31A(2) OTHER WORK PGM2																
Code Frequency	0 4 15	1 3	2 11	3	4 2	7 3	8 2	10 3	11	12 3	13 2	15 1	97 14	99 24	TOTAL 487	
ANALYSIS 89		31A(3) 0	THER WORK	: PGM3												
Code Frequency	0 449	1	2	4	7	10 2	13 4	97 6	99 22	TOTAL 487						

ANALYSIS 90

VARIABLE V94 Q.32(1) COUNSEL-THERAPY 9 TOTAL 5 487 Code Frequency

ANALYSIS 91

VARIABLE V95 Q.32(2) COUNSEL-AA

Code Frequency

ANALYSIS 92

VARIABLE V96 Q.32(3) COUNSEL-DRUG

Code Frequency

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SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087
ANALYSIS 93
VARIABLE V97 Q.32(4) COUNSEL-RELIG
Frequency
ANALYSIS 94
VARIABLE V98 Q.32(5) COUNSEL-OTHER1
 ANALYSIS 95
VARIABLE V99 Q.32(6) COUNSEL-OTHER2
 Frequency
 ANALYSIS 96
 VARIABLE V100 Q.32A HRS PROGRAM PER WK
 Code
 Frequency
 Code
Frequency
```

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 97

VARIABLE V101 Q.32B COUNSEL AT PRISON

ANALYSIS 98

VARIABLE V102 Q.32C(1) CNSL AT P-THRPY

0 416 Frequency

ANALYSIS 99

VARIABLE V103 Q.32C(2) CNSL AT P-AA

73 Frequency

ANALYSIS 100

VARIABLE V104 Q.32C(3) CNSL AT P-DRUG

Code 413 Frequency

ANALYSIS 101

VARIABLE V105 Q.32C(4) CNSL AT P-RELIG

Frequency 428

SEP 24, 198	3 FREQ	UENCY ADD	ENDUM FOR	ICPSR 80	87									TABLES	24
ANALYSIS 10)2														
VARIABLE	V106	Q.32C(5)	CNSL AT	P-OTHR1											
Code Frequency	0 437		5 3	6 4	7 3	9 24	TOTAL 487								
ANALYSIS 10)3											-			
VARIABLE	V 107	Q.32C(6)	CNSL AT	P-OTHR2											
Code Frequency	0 448		5 1	6 3	7 2	9 23	TOTAL 487								
ANALYSIS 10	04														
VARIABLE	V108	Q.33(A)	PROGRAM W	ANTED-1											
Code Frequency	0 204		2 20	3 28	4 22	5 22	6 19	7 11	8 14	3 9	10 19	97 42	99 54	TOTAL 487	
ANALYSIS 1	05														
VARIABLE	V 109	Q.33(B)	PROGRAM V	VANTED-2		•									
Code Frequency	0 377		2 4	3	4 6	5 5	6 1	7 3	8 9	10 4	97 13	99 54	TOTAL 487		
ANALYSIS 1	06								٠.						
VARIABLE	V110	Q.34(A)	RECREATIO	ON ACT-1											
Code Frequency	128	76	2 10	3 30	4 50	5 69	6 8	7 17	8	9 10	10	11	94	95 20	96 ·
Code Frequency	97 32	99 8 , 8	TOTAL 487												

ANALYSIS 10	7																
VARIABLE	V111 Q.	34(B) R	ECREATION	HRS-1													
Code Frequency	0 139	1 30	2 30	3 34	4 22	5 31	6 41	7 22	8 18	9	10 30	11	12 14	13 1	14 21		
Code Frequency	15 9	16 3	20 10	21 5	24 3	25 1	28 1	30 3	36 1	40 1	50 1	55 1	90 1	99 10	TOTAL 487		
ANALYSIS 10													-				
VARIABLE	V112 Q.	34(C) F	RECREATION	ACT-2									**:				
Code Frequency	0 246	1 47	2 10	3 35	4 42	5 23	6 15	7 15	8 6	9 5	10 5	11 5	94 5	95 ·	96 6		
Code Frequency	97 13	99 4	TOTAL 487														
ANALYSIS 10	09																ŧ.
VARIABLE	V113 Q	.34(D) I	RECREATION	N HRS-2													
Code Frequency	0 250	1 27	2 40	3 26	4 18	5 18	6 26	7 12	. 8 13	9 3	10 14	11 2	12 9	14 5	15 5		
Code Frequency	16 1	18 1	20 5	21	* 24 1	25 1	30 1	99 7	TOTAL 487							a	
ANALYSIS 1	10						•										

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TAD		. 2	•
IAE	LES	. 2	١

SEP 24, 198	3 FREQUEN	CY ADDEN	DUM FOR	ICPSR 808	7									TABLES	26
Code Frequency	97 18	99 5	TOTAL 487												
ANALYSIS 11	1 -														
VARIABLE	V115 Q.	34(F) RE	CREATIO	N HRS-3						_	40	42	14	15	16
Code Frequency	0 359	.1 19 ·	2 24	3 6	4 12	5 17	6 8	7 5	8	9 2	10 10	12 1	4	5	. 1
Code Frequency	20 3	21	99 7	TOTAL 487								٠.			٠
	•														
ANALYSIS 1	12														
VARIABLE	V116 Q	.34(G) RI	ECREATIO	ON ACT-4							0.4	05	96	97	99
Code Frequency	0 434	2 4	3	4 4	5 9	6 4	7 4	8	9 2	10 3	94 2	95 6	96 2	5	4
Code Frequency	TOTAL 487														
ANALYSIS 1	113														
VARIABLE	V117 0).34(H) R	RECREATI	ON HRS-4					_	•	10	12	15	20	99
Code Frequency	0 433	11	2 8	3 4	4	5 5	6 2	7 6	8	9 1	10	2	15 2	- 1	4
Code Frequency	TOTAL 487														

SEP 24 38	3 FREQUE	NCY ADDE	NDUM FOR	ICPSR 8	087		: -							TA	5 27
ANALYSIS 11	4														
VARIABLE	V118 Q	.35A WAK	ING TIME	•											
Code Frequency	0 2	100	300	375 1	400 10	430 1	445 2	450 3	475 1	500 32	515 1	525 1	530 22	535 1	545 .4
Code Frequency	550 59	93 600	615 2	620 1	630 35	635 4	645 2	650 30	655 1	675 7	700 86	715 4	720 1	725 1	730 16
Code Frequency	735 5	740 1	745 2	750 11	800 11	830 1	850 1	900 5	950 2	1,000	1,050	1,100	1,150 1	1,200	1,300
Code Frequency	1,500	1,625 1	1,730	1,770	1,850 3	9,999 2	TOTAL 487								
ANALYSIS 11	15														
VARIABLE	V119 (2.35B BR	AKFAST T	IME											
Code Frequency	0 103	450 1	500 1	505 1	515 1	530 3	550 9	575 7	600 47	610 1	615 6	620 2	625 7	630 24	635 7
Code Frequency	645 9	650 32	656 1	660 1	675 12	680	685 2	700 83	705 1	708 1	715 8	720 3	725 4	730 47	735 2
Code Frequency	745 8	750 17	800 22	825 1	830 2	850 1	900	1,050	1,300	1,850 1	1,875	1,900	9,999	TOTAL 487	
ANALYSIS 1	16					•									
VARIABLE	V120	Q.35C LUI	NCH TIME												
Code Frequency	30 0	975 1	985 1	1,000	1,015 1	1,030	1,050	1,075	1,100 78	1,105	1,115 5	1,120 3	1,125 3	1,130 66	1,135 13
Code Frequency	1,140 7	1,145 15	1,150 86	1,160	1,165 2	1,170 3	1,175	1,180	1,185	1,200	1,215	1,220 1	1,225 · 2	1,230 14	1,240

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Code				FOR ICPS											
Frequency	1,25	•		0 2,350 1 2			8,88							T	ABLES
ANALYSIS	117														
VARIABLE	V121	Q.35D D	INNER TI	ME											
Code Frequency	13	450	500		1,500	1,530 16	1,540	1,545 3	1,550 3					1,600	1,61
Code Frequency	1,615 4	,	1,630 69	1,635 4	1,640 3	1,645 5	1.650 74	1,670 3	1,675 22	1,680	1,700		1,720	93	
Code Frequency	1,735 1	1,750 14	1,755 1	1,775 1	1,800	2,200	TOTAL 487			-	109	2	1	2	
ANALYSIS 1 VARIABLE Code Frequency		Q.36(A) 1,000	WEEKDAY 1.050 5	1,130 2	1,600 3	1,630 1	1.775	1,800	1,850	1,900 7	1,955	1,965	1,975	2,000	2,025
Code Frequency	2,030 2	2,050 24	2,070 1	2,075 4	2,100 95	2,110	2,115	2,130 3	2,135	2,140 5	2,145 3	2,150 41	2,200	38 2,215	2,230
Code Frequency	2,245 1	2,250 56	2,300 8	2,330 55	2,350 2	2,400	9,797 6	9,898 1	9,999 2	TOTAL 487		41	11	38	35
ANALYSIS 119	9														
VARIABLE		.36(B) W	EEKFND LI	UCK TIP											
Code requency	0 18	100 51	130	150 3	200 10	300	1.000	1.250	1,300	1,400	1,450	1,600	1,630	1,650	1,700
ode	1,725									•	4	- 5	1	2	12

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SEP 24, 198	3 FREQUEN	ICY ADDE	ENDUM FOI	RICPSR	8087)						Tab	LES 29
Code Frequency	2,115 2	2,130 3	2,135 2	2,140 5	2,145 3	2,150 39	2,200	2,215 38	2,230 33	2,245 1	2,250 41	2,300 6	2,330 3	2,400	9,797 6
Code Frequency	9,898 1	9,999 4	TOTAL 487												
ANALYSIS 12	o														
VARIABLE	V124 Q.	37 FREE	TIME-WE	EKDAYS										•	
Code Frequency	0 95	1 38	2 47	3 50	4 55	5 44	6 46	7 20	8 8	9 11	10 12	11 6	12 12	13 1	14 5
Code Frequency	15 3	16 '	17	18 1	98 4	99 2	TOTAL 487						•		
ANALYSIS 12	1														
VARIABLE	V125 Q.	38 FREE	TIME-WE	EKENDS											
Code Frequency	39 0	1 8	2 17	3 18	4 20	5 16	6 17	7 5	8 18	9 7	10 22	11 4	12 44	13 2	14 10
Code Frequency	15 5	16 27	18 6	20 29	2 i 1	22 8	23 2	24 43	25 4	26 5	27 1	28 3	29 2	30 13	31 3
Code Frequency	32 8	34 6	35 6	36 5	37 1	38 1	42 1	48 12	98 48	TOTAL 487					

ANALYSIS 122

VARIABLE V126 Q.38A FREE TIME ALONE

Code Frequency 3 TOTAL 188 487

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 123

VARIABLE V127 Q.39 PREFERNCE TIME ALON

9 TOTAL 2 487 Frequency

ANALYSIS 124

VARIABLE V128 Q.40(1)PREF NOT POSSBL 1

99 TOTAL 24 487 Code Frequency

ANALYSIS 125

VARIABLE V129 Q.40(2)PREF NOT POSSBL 2

Frequency

ANALYSIS 126

VARIABLE V130 Q.40A # VISITS /MONTH

Code Frequency

99 TOTAL 1 487 Code Frequency

SEP 24. 1983	FREQUEN	CY ADDENI	OUM FOR 1	CPSR 808	17									TABLES	31
ANALYSIS 127															
VARIABLE	V131 Q.	40B # LE	TTERS/MOI	NTH							40	11	12	13	14
Code Frequency	0 37	1 28	2 29	3 32	4 33	5 26	6 29	7 9	8 21	3	10 48	1	24	3	2
Code Frequency	15 37	16 1	17 2	18 1	20 36	22 1	24	25 11	27 1	28 1	30 25	35 6	37 1	38 1	40 10
Code Frequency	45 1	50 10	60 2	75 2	90	98 4	99 3	TOTAL 487							
ANALYSIS 12	8														
		40C # PI	H CALLS/N	MONTH											
VARIABLE Code Frequency	0 161	1 57	2 83	3 21	4 59	5 8	6 9	7 3	8 15	10 16	11	12 11	13 2	14 2	15 5
Code Frequency	16	20 5	24	25 2	28 1	30 18	36 1	40	60 2	99 2	TOTAL 487				
ANALYSIS 1	29														
VARIABLE	V133 G	.40D 0VE	RALL TRE	ATMENT											
Code Frequency	0 2	1 56	2 200	3 181	4 46	8 1	9	TOTAL 487							

ANALYSIS 130

Code Frequency

VARIABLE V134 Q.41 INMATE/STAFF FRIEND

0 1 2 379

2 TOTAL 06 487

SEP 24, 19	B3 FREQUE	ENCY ADDE	NDUM FOR	ICPSR 80	087									TABLE	S 3
ANALYSIS 1	31														
VARIABLE	V135	.42 # IN	MATE FRI	ENDS											
Code Frequency	0 109	1 57	2 74	3 47	4 35	5 43	6 23	7 7	8 4	9 1	10 27	12 6	14 1	15 4	17
Code Frequency	20 10	24 1	25 6	28 1	6 30	35 2	39 1	40 5	42 1	50 4	60 1	98 6	99 4	TOTAL 487	
ANALYSIS 13	32		·												
VARIABLE	V136 C	.42A FRI	ENDS OUT	SIDE											
Code Frequency	0 107	1 214	2 166	TOTAL 487											
	/														
ANALYSIS 1					,										
VARIABLE	V137 Q	.43 # ST													
Code Frequency	0 263	1 54	53	30 3	4 20	5 20	6 14 ⁻	7 5	8 3	9	10 8	12 4	15 2	20 3	25 1
Code Frequency	98 6	TOTAL 487													
								÷							
ANALYSIS 13	34														
VARIABLE	V138 Q	.44(A) FI	RIENDS J	DBS-1											
Code Frequency	0 263	1 23	2 140	4 19	5 1	6 2	7 2	8 9	.9 11	10	97 8	99 6	TOTAL 487		

SEP 24, 383 FREQUENCY ADDENDUM FOR ICPSR 8087 ANALYSIS 135 VARIABLE V139 Q.44(B) FRIENDS JOBS-2 Frequency ANALYSIS 136 VARIABLE V140 Q.45 WANT GOOD FRIEND 377 Frequency ANALYSIS 137 VARIABLE V141 Q.46 PRISON SAFE/UNSAFE Frequency ANALYSIS 138 VARIABLE V142 Q.47 ANY UNSAFE AREAS Code Frequency ANALYSIS 139 VARIABLE V143 Q.48(A) UNSAFE AREA-1 Code Frequency 99 TOTAL

Code Frequency

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SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087
ANALYSIS 140
VARIABLE V144 Q.48(B) UNSAFE HOUR-1
                                             716
1
 Code
               3.16
             1,750 1,800 1,819 1,820 1,821 1,835 1,875 1,900 1,921 2,000 2,100 2,199 2,200 9,393 9,494 2 4 1 1 1 1 1 1 1 1 1 1 9 83
Frequency
 Code
Frequency
             9,595 9,696 9,999 TOTAL
27 12 7 487
 Frequency
 ANALYSIS 141
           V145 Q.48(C) UNSAFE AREA-2
 VARIABLE
  Frequency
                 99
10
                     TOTAL
487
  Code
  Frequency
```

ANALYSIS 142

Code Frequency

VARIABLE V146 Q.48(D) UNSAFE HOUR-2

9,595 9,696

9,999 TOTAL

722 1,200 1,300 1,315 1,316 1,320 1,399 1,721 1,750 1,800 9,393 9,494 1 1 1 1 2 2 6 33

TABLES 34

SEP 24. 188	3 FREQUE	NCY ADDE	NDUM FOR	ICPSR 8	087) 							TAB	B	35
ANALYSIS 14	3															
VARIABLE	V147 Q	.48(E) L	JNSAFE AR	EA-3												
Code Frequency	0 463	2 2	3 2	4	5 4	6 1	8 1	9 1	10 2	11 3	12 1	97 1	99 5	TOTAL 487		
ANALYSIS 14	4															
VARIABLE	V148 Q	.48(F) l	JNSAFE HO	UR-3									•			
Code Frequency	0 463	650 1	1,700	1,800	9,494 15	9,595 2	9,999 4	TOTAL 487								
ANALYSIS 14				CTAFF.				•								
VARIABLE			ATES W/O													
Code Frequency	0 128	1 180	2 45	9 134	TOTAL 487								•			
		•														
ANALYSIS 14	16'															
VARIABLE	V150 0).50(A)	AREA W/O	STAFF-1												
Code Frequency	0 174	1 34	2 24	3 26	4 5	5 2	6	7 14	3	9 4	97 41	99 154	TOTAL 487			
			•													
ANALYSIS 14	47									•						
VARIABLE	V151	Q.50(B)	WHEN W/O	STAFF-1												
Code Frequency	0 182	499 1	708 1	716	721 1	815 2	816 2	817	900	999 1	1,022	1,100	1,200	1,300	1,3	15 2
Code Frequency	1,516	1,621	1,650 1	1,723	1,750	1,819	1,900	1,920	1,999	2,000	2,100	9,494 99	9,595 12	9,696 19	9,99 14	99 45

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

TABLES 36

TOTAL Code Frequency

ANALYSIS 148

VARIABLE V152 Q.50(C) AREA W/O STAFF-2

2 3 4 5 6 7 13 21 , 4 2 2 4 Code Frequency

ANALYSIS 149

VARIABLE V153 Q.50(D) WHEN W/D STAFF-2

912 1,022 1,050 1,199 1,600 1,650 1,723 2,050 9,494 9,595 9,696 Code Frequency

9,999 139 TOTAL 487 Code Frequency

ANALYSIS 150

VARIABLE V154 Q.51 PROPERTY SAFE

4 TOTAL Frequency

ANALYSIS 151

VARIABLE V155 Q.52 SAFER W/ OFFICERS

121 Frequency

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087 TABLÉS 37 ANALYSIS 152 VARIABLE V156 Q.53 OFFICERS INFLUENCE ANALYSIS 153 VARIABLE V157 Q.54 SERIOUS THREATS Frequency ANALYSIS 154 VARIABLE V158 Q.55 RCGNZD INMATE GROUP Code Frequency ANALYSIS 155 VARIABLE V159 Q.56(A) RCGNZD GROUPS-1 99 TOTAL 75 487 Code Frequency ANALYSIS 156 VARIABLE V160 Q.56(B) RCGNZD GROUPS-2

Code

99 TOTAL

SEP 24, 1983	B. FREQUEN	CY ADDEND	OUM FOR 1	ICPSR 80										TABLES	38
ANALYSIS 157	ř				·										
VARIABLE	V161 Q.	56(C) RCC	SNZD GRO	UPS-3											
Code Frequency	396 O	1	3 5	. 4	6 4	10 3	12 2	13 1	97 2	99 66	TOTAL 487				
ANALYSIS 15															
VARIABLE	V162 Q.	57 INMAT	ES NOT R												
Code Frequency	0 15	1 163	2 299	8 10	TOTAL 487										
ANALYSIS 15										•					
VARIABLE	V163 Q	.57A(1)GR					8	9	10	11	12	13	14	97	99
Code Frequency	0 329	1 7	3	1	5 4	6 18	1	6	43	14	. 4	1	4	23	31
Code Frequency	TOTAL 487														
ANALYSIS 1	60														
VARIABLE	V164 Q	.57A(2)G	RP NOT R	CGNZD-2						TOTAL					
Code Frequency	0 434	6 4	9 1	10 2	11 6	12 1	13 2	97 6	99 31	TOTAL 487					

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SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087
ANALYSIS 161
VARIABLE V165 Q.57A(3)GRP NOT RCGNZD-3
                                                           99 TOTAL
32 487
Code
Frequency
ANALYSIS 162
VARIABLE V166 Q.58 INDVDL INMATE REPS
 Frequency
ANALYSIS 163
VARIABLE V167 Q.59(A) REPS ACTION-1
                                                                                              TOTAL
 Code
 Frequency
 ANALYSIS 164
 VARIABLE V168 Q.59(B) REPS ACTION-2
                                                                                  99 TOTAL
21 487
 Frequency
 ANALYSIS 165
 VARIABLE V169 Q.59(C) REPS ACTION-3
```

Code Frequency

(CZ).

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SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

TABLES 40

ANALYSIS 166

VARIABLE V170 Q.60 R GROUP MEMBER

Code Frequency

ANALYSIS 167

VARIABLE V171 Q.61(A) MEMBER GROUP-1

99 TOTAL 18 487 Frequency

ANALYSIS 168

VARIABLE V172 Q.61(B) MEMBER GROUP-2

Frequency

ANALYSIS 169

VARIABLE V173 Q.61(C) MEMBER GROUP-3

Frequency

ANALYSIS 170

VARIABLE V174 Q.62 GROUPS EFFECTIVE

9 TOTAL 4 487 Code Frequency 304

SEP 24, 19	83 FREQUEN	ICY ADDEN	DUM FOR IC	PSR 808	37)							TABI	41
ANALYSIS 1	7 1														
VARIABLE	V175 Q.	62A(1) G	ROUP EFFEC	TV-1											
Code Frequency	0 180	1 29	3 2	4 9	5 7	6 10	9 131	10 21	11 5	12 9	14 3	97 37	99 44	TOTAL 487	
		•													
ANALYSIS 1	72														
VARIABLE	V176 Q.	62A(2) G	ROUP EFFEC	TV-2											
Code Frequency	389 O	1 12	2 1	4 7	5 3	6 2	9 11	10 -	11 5	12 4	13 1	14 1	97 6	99 43	TOTAL 487
ANALYSIS 1	73														
VARIABLE	V177 Q.	62A(3) G	ROUP EFFEC	TV-3											
Code Frequency	0 431	1 1	4	6 1	9 3	3 10	1 1 1	12 1	97 1	99 44	TOTAL 487				

ANALYSIS 175

ANALYSIS 174

Code Frequency

VARIABLE V179 Q.63A R GANG MEMBER

VARIABLE V178 Q.63 PRISON GANGS

Code Frequency 9 TOTAL 1 487

1 2 192 275

9 TOTAL 1 487

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SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087
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ANALYSIS 176

VARIABLE V180 Q.63B(1) MEMBER GANG-1

Frequency

ANALYSIS 177

VARIABLE V181 Q.63B(2) MEMBER GANG-2

Code Frequency

ANALYSIS 178

VARIABLE V182 Q.63B(3) MEMBER GANG-3

Frequency

ANALYSIS 179

VARIABLE V183 Q.63C NEEDED LAWYER

0 1 2 TOTAL 22 186 277 487 Frequency

ANALYSIS 180

VARIABLE V184 Q.63D OBTAINED LAWYER

Frequency

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SEP 24. 983 FREQUENCY ADDENDUM FOR ICPSR 8087
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ANALYSIS 181

VARIABLE V185 Q.G3E LWYR EASILY OBTND

Frequency . 307

ANALYSIS 182

VARIABLE V186 Q.63F EASILY OBTN LWYR

9 TOTAL

ANALYSIS 183

VARIABLE V187 Q.64A WRITTEN RQST ADMIN

Code Frequency

ANALYSIS 184

VARIABLE V188 Q.64B VERBAL RQST ADMIN

Code Frequency

ANALYSIS 185

Frequency

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SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087
```

ANALYSIS 186

VARIABLE V190 Q.64D WORK STOPPAGE

 Code
 O
 1
 2
 TOTAL

 Frequency
 1
 78
 408
 487

ANALYSIS 187

VARIABLE V191 Q.64E HUNGER STRIKE

Code 0 1 2 TOTAL Frequency 1 86 400 487

ANALYSIS 188

VARIABLE V192 Q.64F MINOR DSTRBNCE

Code 0 1 2 TOTAL Frequency 2 39 446 487

ANALYSIS 189

VARIABLE V193 Q.64G MAJOR DSTRBNCE

Code 0 1 2 TOTAL Frequency 1 13 473 487

ANALYSIS 190

VARIABLE V194 Q.65A WRITTEN RQST EFCTV

 Code
 0
 1
 9
 TOTAL

 Frequency
 412
 74
 1
 .487

4

SEP 24. .J83 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 191

VARIABLE V195 Q.65B VERBAL RQST EFCTV

Code 0 2 9 TOTAL Frequency 431 50 6 487

ANALYSIS 192

VARIABLE V196 Q.65C WORK SLOWDWN EFCTV

Code 0 3 9 TOTAL Frequency 470 14 3 487

ANALYSIS 193

VARIABLE V197 Q.65D WORK STOP EFFECTV

Code 0 4 9 TOTAL Frequency 460 24 3 487

ANALYSIS 194

VARIABLE V198 Q.65E HUNGER STRK EFCTV

Code 0 5 9 TOTAL Frequency 466 18 3 487

ANALYSIS 195

VARIABLE V199 Q.65F MINOR DSTRBN EFCTV

Code 0 6 9 TOTAL Frequency 476 10 1 487 TABLES 45

4

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SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 196

VARIABLE V200 Q.65G MAJOR DSTRBN EFCTV Frequency

ANALYSIS 197

VARIABLE V201 Q.66 BROKE PRISON RULES Code Frequency 343

ANALYSIS 198

VARIABLE V202 Q.67 R WAS PUNISHED Frequency

ANALYSIS 199

VARIABLE V203 Q.68(A) PUNISHMENT-1 99 TOTAL 10 487 Code Frequency

ANALYSIS 200

VARIABLE V204 Q.68(B) PUNISHMENT-2

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 201

VARIABLE V205 Q.69 FAIR PUNISHMENT

235 Frequency

ANALYSIS 202

VARIABLE V206 Q.70 WRONGLY ACCUSED

Code Frequency

ANALYSIS 203

VARIABLE V207 Q.71 WRONGLY ACCUSED BY

9 TOTAL 6 487 Frequency

ANALYSIS 204

VARIABLE V208 Q.72 R WAS PUNISHED

Code Frequency

ANALYSIS 205

VARIABLE V209 Q.73(1) PUNISHMENT-1

Code Frequency

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 206

VARIABLE V210 Q.73(2) PUNISHMENT-2

99 TOTAL 12 487 Code Frequency

ANALYSIS 207

VARIABLE V211 Q.73A(1) DSCPLNRY BOARD

Code Frequency

ANALYSIS 208

VARIABLE V212 Q.73A(2) APPEALING PRCSS

9 TOTAL Code Frequency

ANALYSIS 209

VARIABLE V213 Q.73A(3) OMBUDSMAN

9 TOTAL Code 222 Frequency 203

ANALYSIS 210

VARIABLE V214 Q.74(1) MISTRIMT: OFFCR

Code Frequency

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 211

VARIABLE V215 Q.74(2) MISTRIMT: ADMNS

0 1 2 2 125 359

ANALYSIS 212

VARIABLE V216 Q.74(3) MISTRIMT: INMIS

Code Frequency 2 100

ANALYSIS 213

VARIABLE V217 Q.74A MISTRIMT: OTHER

0 1 2 TOTAL 3 137 347 487 Code

ANALYSIS 214

VARIABLE V218 Q.74B(1) OTHER REASONS-1

Frequency

TOTAL Code Frequency

SEP 24, 198	3 FREQUENC	Y ADDEND	UM FOR I	CPSR 808	7						
ANALYSIS 21	5										
VARIABLE	V219 Q.	74B(2) MI	STRTD BY	-1						99	TOTAL
Code Frequency	0 354	1 32	2 43	3 8	4 13	5 2	6 2	8 8	97 8	17	487
ANALYSIS 21			THER REAS	::::::::::::::::::::::::::::::::::::::							
VARIABLE Code Frequency	V220 Q. 0 460	74B(3) 0 2 2	3 4	5 1	6 1	7	8 2	11	12 1	97 5	99 9
ANALYSIS 2 VARIABLE Code Frequency		.74B(4) N 1 7	IISTRTD B 2 5	Y -2 3 4	5 2	8 2	97 1	99 10	TOTAL 487		
ANALYSIS 2 VARIABLE Code Frequency		.748(5) 3 .1	OTHER REA 4 1	97 1	99 9	TOTAL 487					
ANALYSIS :		2.74B(6)	MISTRTD	BY -3		TOTAL					

TOTAL 487

99 TQTAL 9 487

Code Frequency

SEP 24. 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 220

VARIABLE V224 Q.75 GRIEVANCE PROCEDURE

Code Frequency 392

ANALYSIS 221

VARIABLE V225 Q.76 R USED PROCEDURE

Frequency 130

ANALYSIS 222

VARIABLE V226 Q.77 PROCEDURE EFFECTIVE

9 TOTAL 5 487 Frequency

ANALYSIS 223

VARIABLE V227. Q.78 OBTAIN PRTCTV CSTDY

Code Frequency

ANALYSIS 224

VARIABLE V228 Q.79 DAYS TO PTCTV CSTDY

Code Frequency

Code Frequency

SEP 24, 198	3 FREQUEN	CY ADDEN	DUM FOR ICE	SR 808	37									TABLES	52
ANALYSIS 22															
VARIABLE	V229 Q.	BOA EX S	CENE OPTIO	N-1							~=	99	TOTAL		
Code Frequency	0 3	1 203	2 32	3 91	4 17	5 6	6 28	8 2	9 89	10 2	97 8	6	487		
ANALYSIS 22															
VARIABLE	V230 Q.	BOB EX S	SCENE OPTIO			E	6	7	8	9	10	11	12	97 9	99 9
Code Frequency	0 16	1 54	2 80	3 35	4 37	5 23	70	7 5	10	128	9	1	1	3	J
Code Frequency	TOTAL 487														
VCIC 0	27	٠.													
ANALYSIS 2		ROC EX	SCENE OPTI	0N-3											
VARIABLE Code Frequency	0 30	1 55	2 59	3 29	4 40	5 29	6 66	7 11	8 23	9 69	10 23	11	12	97 33	99 18
Code Frequency	TOTAL 487														

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99 TOTAL 15 487

TABLES 52

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ANALYSIS 228

Code Frequency

VARIABLE V232 Q.81 EX SCENE R'S OPIN

SEP 24, 1543 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 229

VARIABLE V233 Q.82 GANG RAPE THREAT

8 TOTAL 1 487 3 4 253 118 Frequency

ANALYSIS 230

VARIABLE V234 Q.83A R VCTM OF INMATES

Frequency

ANALYSIS 231

VARIABLE V235; Q.83B R VCTM OF OFFCRS

Code Frequency

ANALYSIS 232

VARIABLE V236 Q.83C R VCTM OF STAFF

8 TOTAL Frequency

ANALYSIS 233

VARIABLE V237 Q.84A R WAS ROBBED

Frequency

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 234

VARIABLE V238 Q.84B R WAS THREATENED

1 2 TOTAL 158 329 487 Code Frequency

ANALYSIS 235

VARIABLE V239 Q.84C R WAS INJURED

Frequency

ANALYSIS 236

VARIABLE V240 Q.84D R WAS RAPED

Frequency

ANALYSIS 237

VARIABLE V241 Q.85A R COMMITTED THEFT

Frequency

ANALYSIS 238

VARIABLE V242 Q.85B R MADE THREAT

9 TOTAL 1 487 Frequency

TABLES 54

TABLES 55 SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087 ANALYSIS 239 VARIABLE Y243 Q.85C R INJRD ANOTHER O 1 2 TOTAL 1 110 376 487 Frequency ANALYSIS 240 VARIABLE V244 Q.85D R COMMITTED RAPE ANALYSIS 241 VARIABLE V245 Q.86 # THEFTS: R VICTIM Frequency 999 TOTAL 4 487 Code Frequency

ANALYSIS 242

Frequency

VARIABLE V246 Q.87 # THFTS: R VCTM-3MO

TABLES 56 SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087 ANALYSIS 243 VARIABLE V247 Q.96 # THREATS: R VICTIM Frequency TOTAL 487 Code Frequency ANALYSIS 244 VARIABLE V248 Q.97 # THRTS: R VCTM-3MO Code ANALYSIS 245 VARIABLE V249 Q.104 #INJURIES: R VICTM 999 TOTAL 1 487

ANALYSIS 246

Frequency

VARIABLE V250 Q.105 #INURS: R VCTM-3MO

```
SEP 24. 1383 FREQUENCY ADDENDUM FOR ICPSR 8087
   ANALYSIS 247
  VARIABLE V251 Q.115 #RAPES: R VICTIM
  Code
Frequency
  ANALYSIS 248
  VARIABLE V252 Q.116 #RAPES: R VCTM-3MO
  Code
               0
482
  Frequency
 ANALYSIS 249
 VARIABLE V253 Q.124 #THEFTS R COMMIT
 Frequency
 ANALYSIS 250
VARIABLE V254 Q.125 #THFTS R CMMT-3 MO
Code
Frequency
                                                    999 TOTAL
5 487
ANALYSIS 251
VARIABLE V255 Q.133 #THREATS R GAVE
Frequency
Code
Frequency
                                                           100
                                                                         999 TOTAL
2 487
```

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

TABLES 58

ANALYSIS 252

VARIABLE V256 Q.134 #THRTS R GAVE-3 MO

ANALYSIS 253

VARIABLE V257 Q.141 # INJURIES R GAVE

Frequency

ANALYSIS 254

VARIABLE V258 Q.142 # INJRS R GAVE-3MO

Code Frequency

ANALYSIS 255

VARIABLE V259 Q.151 # RAPES R COMMIT

Code Frequency 0 482

ANALYSIS 256

VARIABLE V260 Q.152 # RAPES R CMMT-3MO

Frequency

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 257

VARIABLE V261 Q.159 MOST INMATES OK

Code Frequency

ANALYSIS 258

VARIABLE V262 Q.160 DO NOT TRST ANYONE

8 TOTAL 2 487 Code 70

ANALYSIS 259

VARIABLE V263 Q.161 EVERYONE FOR HMSLF

9 TOTAL 1 487

ANALYSIS 260

VARIABLE V264 Q.162 LIVE-AND-LET-LIVE

8 TOTAL 2 487 Code 162 214 Frequency

ANALYSIS 261

VARIABLE V265 Q.163 PURPOSE OF LAW

9 TOTAL Code Frequency

CONTINUED

3 OF 4

SEP 24, 1983	3 FREQUENC	Y ADDEN	DUM FOR	ICPSR 80	87			
ANALYSIS 262	2							
VARIABLE	V266 Q.1	64 STAN	D UP FOR	RYRSLF				
Code Frequency	0	1 175	2 254	3 51	4 5	8	TOTAL 487	
ANALYSIS 263	3							
VARIABLE	V267 Q.1	65 MIND	OWN BUS	SINESS				
Code Frequency	0	1 89	2 257	3 116	4 22	8 1	9	TOTAL 487
ANALYSIS 264		Pr. 4	554. 44					
VARIABLE			REAL MA					
Code Frequency	0	1 34	105	3 301	4 44	8 2	TOTAL 487	
ANALYSIS 265	5							
VARIABLE	V269 Q.1	67 MUST	STAY AL	ERT				
Code Frequency	0 2	1 8	2 78	3 326	4 71	8 1	9	TÖTAL 487

1 2 3 62 176 226

ANALYSIS 266

Code Frequency

VARIABLE V270 Q.168 PROTECT YOURSELF

TABLES 60

```
ANALYSIS 267
VARIABLE V271 Q.169 PUSH OTHERS AROUND
ANALYSIS 268
VARIABLE V272 Q.170 WORSE THAN STREETS
                                                            9 TOTAL
2 487
Code
Frequency
```

VARIABLE V273 Q.171 FRIENDS NECESSARY Frequency

ANALYSIS 270

VARIABLE V274 Q.172 MUST FIGHT HARD

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

9 TOTAL Code Frequency 30 114 287

ANALYSIS 271

VARIABLE V275 Q.173A R HIT: WALK AWAY

```
ANALYSIS 272
VARIABLE V276 Q.173B R HIT: TELL OFF
                                                               9 TOTAL
1 487
Code
Frequency
                                              131
ANALYSIS 273
VARIABLE V277 Q.173C R HIT: HIT HIM
                                                               9 TOTAL
2 487
ANALYSIS 274
VARIABLE V278 Q.173D R HIT:TELL OFFICR
                                                               9 TOTAL
1 487
Frequency
```

ANALYSIS 275

VARIABLE V280 Q.174B CALL PNK:TELL OFF

VARIABLE V279 Q.174A CALL PUNK: IGNORE

161

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

Code Frequency

9 TOTAL 1 487

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SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087
  ANALYSIS 277
  VARIABLE V281 Q.174C CALL PUNK:HIT HIM
  Frequency
                                                               9 TOTAL
1 487
  ANALYSIS 278
 VARIABLE V282 Q. 174D CALL PUNK: GET LTR
  Frequency
                                                       8 TOTAL
1 487
 ANALYSIS 279
VARIABLE V283 Q.174E CALL PUNK:REPORT
Code
Frequency
 ANALYSIS 280
VARIABLE V284 Q.175A SHVD:MOVE AWAY
Frequency
                                                             9 TOTAL
1 487
ANALYSIS 281
VARIABLE V285 Q.175B SHVD:ASK APOLOGY
Code
Frequency
```

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TABLES 64
```

```
ANALYSIS 282
VARIABLE V286 Q.175C SHVD:GET LATER
                           76 161 217
Frequency
ANALYSIS 283
VARIABLE V287 Q.175D SHVD:REPORT
Code
Frequency
 ANALYSIS 284
VARIABLE V288 Q.176A FRND BEAT: IGNORE
 Frequency
 ANALYSIS 285
```

SEP 24. 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

VARIABLE V289 Q.176B FRND BEAT:LAY OFF

VARIABLE V290 Q.176C FRND BEAT: SEPARAT

ANALYSIS 286

Code Frequency 2 210

9 TOTAL 2 487

4 TOTAL

```
SEP 24. 1983 FREQUENCY ADDENDUM FOR ICPSR 8087
 ANALYSIS 287
 VARIABLE V291 Q.176D FRND BEAT:FIGHT
 ANALYSIS 288
VARIABLE V292 Q. 176E FRND BEAT:REPORT
                                                       9 TOTAL
1 487
 ANALYSIS 289
VARIABLE V293 Q.177A SOLICIT: LEAVE
ANALYSIS 290
VARIABLE V294 Q.177B SOLICIT: TELL OFF
Code
Frequency
                                                              9 TOTAL
2 487
ANALYSIS 291
VARIABLE V295 Q.177C SOLICIT: HIT HIM
Code
Frequency
                                                              9 TOTAL
1 487
```

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SEP 24. 1983 FREQUENCY ADDENDUM FOR ICPSR 8087
```

ANALYSIS 292

VARIABLE V296 Q.177D SOLICIT: GO ALONG

Code 0 1 2 3 4 8 9 TOTAL Frequency 1 3 7 35 435 5 1 487

EES SISYJANA

VARIABLE V297 Q.177E SOLICIT: REPORT

 Code
 0
 1
 2
 3
 4
 8
 TOTAL

 Frequency
 1
 29
 18
 54
 384
 1
 487

ANALYSIS 294

VARIABLE V298 Q.177(A) SEX PREFERENCE

ode 0 1 2 3 9 TOTAL requency 4 457 21 3 2 487

ANALYSIS 295

VARIABLE V299 Q.178A ROB: IGNORE

 Code
 O
 1
 2
 3
 4
 8
 9
 TOTAL

 Frequency
 2
 26
 63
 140
 252
 2
 2
 48

ANALYSIS 296

VARIABLE V300 Q.178B ROB: TELL OFF

Code 0 1 2 3 4 9 TOTAL Frequency 2 207 168 64 44 2 487

100

SEP 24. 198		UENCY ADDE	NDUM FOR	CPSR 8	087)						TABL	ES
ANALYSIS 29	7														
VARIABLE	V301	Q. 178C RO	B; END F	RNDSHIP											
Code Frequency	0		2 131	3 140	4 38	8	9 3	TOTAL 487							
ANALYSIS 298	8														
VARIABLE	V302	Q. 178D RO	B: HIT	HIM											
Code Frequency	3		2 65	3 194	4 164	8 2	9	TOTAL 487							
ANALYSIS 299	9														
VARIABLE	A303	Q. 178E ROE	3: REPO	RT HIM											
Code Frequency	0 2	1 16	2 10	. 3e . 3	4 422	9	TOTAL 487								
ANALYSIS 300)														
VARIABLE	V304	Q. 179 LIVE	BEFORE	PRISON											
Code Frequency	0	1 198	2 127	3 105	4 53	8	9 2	TOTAL 487				e.			
ANALYSIS 301		0 4701 55-		_						•					
VARIABLE															
Code Frequency	17 5	18 7	19 24	20 29	21 37	22 28	23 26	24 32	25 22	26 31	27 24	28 37	29 18	30 21	
Code Frequency	32 21	33 12	34 9	35 12	36 10	37 9	38 6	39 3	40 3	41	42 4	43	44	45 3	

SEP 24. Code		EQUEN(ENDUM	FOR ICPSR	8087										
Frequenc	у	47 6	48	49	9 51 9 1		53 1	55 1	57 3	58- 1	59 5	65 1	69 1	TOTAL 487	TA	ABLES
ANALYSIS	302														•	
VARIABLE	V306	0 1	70P (4)	CEUZZ												
Code		0			NCE # MOS	;										
Frequency	44	ŏ	3	4 2	5 1	10	8 3	18	98	99 22	TOTAL 487					
ANALYSIS	303					•										
VARIABLE	V307	Q. 17	9B(2)	SENTEN	CE # YRS			•								
Code	c		1													
Frequency	159		16	2 20	3 21	4 27	5 38	6 22	7 9	8 6	9 5	10	11	12	13	13
Code Frequency	15		16	18	19						J	30	4	11	1	14 2
· · · · · · · · · · · · · · · · · · ·	29		1.	2	2	20 13	21	25 10	30	35	36	40	45			
Code Frequency	80		98 14	99 24	TOTAL 487			.0	4 .	1	2	5	. 1	50 3	55 2	60
ANALYSIS 30																
VARIABLE																
Code	V308	Q. 179B	(3) L	FE SEN	TENCE											
Frequency	0 4 10	5	3	9 24	TOTAL 487											
ANALYSIS 305	í															
VARIABLE	V309 Q	. 179B (4) MTI	V YRS	CDAN .											
Code		1														
requency	98	32		2 40	3 53	4 24	5 49	6 13	7 18	8	9 6	10 35	11	12	40	
										3	6	35	4	12 7	13 3	14 3
								.~~								

		ICY ADDENI	NIM COD	tonen aos	.7		* 1. ***********************************)					
SEP 24, 198 Code Frequency	15 15	16 3	18 4	19 2	20 5	22 1	25 5	30 2	45 1	55 1	30 38	99 24	TOTAL 487
					ø;								
ANALYSIS 30)6												
VARIABLE	V310 Q.	1798(5)	MAX YRS	SPAN-1									
Code Frequency	0 166	1	2 14	3 16	4 17	5 24	6 18	7 10	8 6	9 5	10 27	11	12 10
Code Frequency	17 1	18 1	20 17	21	22 1	24	25 15	30 8	35 1	36 1	40 7	45 1	50 4
Code Frequency	65 · 2	75 1	80 1	98 38	99 24	TOTAL 487							
ANALYSIS 30	07												
VARIABLE	V311 Q	. 180(A) H	DUSNG AS	SGNMNT									
Code Frequency	0 35	1 403	2 8	3 2	5 7	9 32	TOTAL 487						
ANALYSIS 30	08												

Code Frequency

VARIABLE V313 Q.181 TRUSTEE

Code Frequency 144

VARIABLE V312 Q.180(B) HOUSNG ASGN-OTH

9 TOTAL 31 487

ANALYSIS 3	10													7 401	3 /0
VARIABLE															
	V314	Q. 182(A)	OFFENSE-	1											
Code Frequency	0 5	65	108 108	33 3	4 6	5 4	6 14	7 14	8 24	9 12	10 5	11	12 21	13 29	14 1
Code Frequency	15 1	16 ,5	17 12	18 2	19 7	20 10	22 4	25 1	26 4	27 6	29 8	30 1	31	34	64 5
Code Frequency	99 67	TOTAL 487												·	3
ANALYSIS 31	1														
VARIABLE	V315	Q.182(B)	OFFENSE-2	!											
Code Frequency	0 329	1 10	2 11	3 10	4 ⁻ 3	6 6	7	8 3	9 2	10	1 1 1	12 1	13 3	16 2	17 1
Code Frequency	18 2	19 11	21 2	26 1	27 2	29 4	3 <u>1</u>	64 3	99 72	TOTAL 487				•	,
ANALYSIS 31:	2														•
VARIABLE	V316 (Q. 182(C)	OFFENCE-3												
Code Frequency	0.1	99 486	TOTAL 487												
		•													
ANALYSIS 313	3														
VARIABLE	V317 Q	(A)E81.	CHARGED WI	TH-1										•	
Code Frequency	O 4	1 61	2 109	3 32	4	5	5	7	8	9	10	11	12	12	16

SEP 24, 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

TABLES

SEP 24, 198	3 FREQUEN	ICY ADDE	NDUM FOR	ICPSR 808	37)							TABL	71
Code Frequency	17 11	18 2	19 8	20 10	21	22 4	25 1	26 3	27 6	29 8	30 1	34 1	64 8	99 65	TOTAL 487
, ,															
ANALYSIS 31	4														
VARIABLE	V318 Q.	183(B)	CHARGED	WITH-2											
Code Frequency	309 0	1 12	. 2 14	3 15	4	6 4	7 5	8 4	9 5	10 9	11 2	14	17	18 1	19 12
Code Frequency	21 2	26 1	27 5	29 6	64 4	99 71	TOTAL 487					•			
ANALYSIS 31		. 183(C)	CHARGED	WITH-3	•										
Code Frequency	7	99 486	TOTAL 487												
ANALYSIS 31	16														
VARIABLE	V320 Q	. 183A(1)	ACTUAL	OFFEN-1											
Code Frequency	9	1 36	2 44	3 13	4 7	5 3	6 5	7 7	8 9	9 13	10 3	11 2	12 1	13 5	16 4
Code Frequency	17 11	18 1	19 4	20 8	22 1	25 1	26 3	27 3	29 4	30 1	31 2	34 1	40 7	41 20	42 5
Code Frequency	43 5	44 15	64 2	65 1	77 7	88 2	98 30	99 192	TOTAL 487						

SEP 24, 198	3 FREQUEN	NCY ADDENE	DUM FOR I	CPSR 808	17									TABLES	72
ANALYSIS 31	7														
VARIABLE	V321 Q	. 183A(2)	ACTUAL OF	FEN-2								40	21	29	41
Code Frequency	0 225	1 5	2 4	3 3	6	8 2	9 1	10	13 1	17	18 3	19 3	3	2	i
Code Frequency	64 1	77 7	88 2	98 30	99 191	TOTAL 487									
ANALYSIS 31															
VARIABLE	V322 C	, 183A(3)	ACTUAL O	FFEN-3											
Code Frequency	99 487	TOTAL 487 .													
ANALYSIS 3		Q.184(A) I	PAST CONV	CTNS-1						0	10	13	16	17	18
Code Frequency	.0 235	1 63	2 26	3 25	4 15	5 2	3 6	7 8	8 8	9 10	3	4	16 5	15	2
Code Frequency	19 1	20 6	2 i 4	23 1	25 1	26 2	27 5	29 7	34	97 1	99 34	TOTAL 487			
ANALYSIS 3	320													•	
VARIABLE	V324	Q. 184(B)	ACCUSED (OF-1								40	16	17	18
Code Frequency	0 246	1 63	2 25	. 3 24	4 10	5 2	3 6	7 6	10	9 10	10	13 2	5	15	2
Code Frequency	19	20 5	21 3	23 1	25 1	26 1	27 5	29 7	34 1	64 1	97 2	99 34	TOTAL 487		

		SEP 24, 19) 183 FREQU	ENCY ADDE	NDUM FOR	ICPSR 8	087)		· · · · · · · · · · · · · · · · · · ·		i e		TABLE	73					•	
		ANALYSIS 3	121																				
·		VARIABLE		Q.184(C)	PAST CON	VCTNS-2																	
		Code Frequency	0 366	1 17	2 11	3 12	4 4	7	9	10 5	16 2	17 6	18 2	19 1	20 1	23 1	26 3			·			
		Code Frequency	27 4	28 1	29 4	32 1	97 1	98 1	99 23	TOTAL 487													
	:																						
		ANALYSIS 3		. 404(5)	ACCUEED	05-0												:					
		VARIABLE Code	V326 O	Q. 184(D) 1			4	7	8	9	10	16	17 6	18 2	20 1	23 1	26 2						
		Frequency	370	17	2 13	3 12	4	7 11	8 2	9 7	10 4	16 2	6	2	1	1	2					× .	
		Code Frequency	27 4	28 1	29 3	64 1	98 1	99 23	TOTAL 487														
								•															
		ANALYSIS :	323																	3 20			
ø	* * * * * * * * * * * * * * * * * * *	VARIABLE		Q.184(E)	PAST CON	IVCTNS-3												1 			r		
		Code Frequency	0 425	1 7	2 1	3 5	4 4	7	8 2	10 4	17 3	18 5	19 1	22 1	31	64 2	97 1						
	The second secon	Code Frequency	99 22	TOTAL 487													•		a				i
	To the second se	ANALYSIS	324																				
	of the second	VARIABLE	V328	Q.184(F)	ACCUSED	OF-3					•							ý			•		
		Code Frequency	O 428	. 6	2 1	3 5	4 3	7 3	8 2	10 3	17 3	18 4	19 1	22 1	29 2	31	64 2					(1
																		* * * * * * * * * * * * * * * * * * *					٦ (
																		n A G				·	`

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TAB	_ES	7	

Code Frequency	97 1	99 21	TOTAL 487												
•															
ANALYSIS 32	25														
VARIABLE		.185 EMPL	YD BEFOR	ARRST											
Code Frequency	1 317	2 170	TOTAL 487												
ANALYSIS 32	26														
VARIABLE	V330 Q	. 186 DCCL	JPD BEFOR	ARRST											
Code Frequency	0 315	1 44	2 30	3 1	4 18	5 15	6 13	7 9	8	97 25	99 14	TOTAL 487			
ANALYSIS 3	27														
VARIABLE	V331 Q	.187(A)	LAST EMPLO	OM-GYC											
Code Frequency	339 0	1 14	2 10	3 8	4 13	5 6	6 11	7 6	8 16	9 9	10 5	11 14	12 7	88 13	99 16
Code Frequency	TOTAL 487														
ANALYSIS 3	28														
VARIABLE		. 187(B)	LAST EMPL	DYD-YR											
Code Frequency	0 318	45 2	63 1	64	65 1	66 1	68 2	69 4	70 4	71 3	72 8	73 9	74 12	75 15	76 29
Code Frequency	77 27	78 31	79 11	88 2	99	TOTAL 487									

SEP 24. 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 329 VARIABLE V333 0.188(A)LAST JOB-PRESTGE VARIABLE V333 0.188(A)LAST JOB-PRESTGE VARIABLE V333 0.188(A)LAST JOB-PRESTGE Code 0 1 2 3 4 5 6 7 8 9 10 11 12 13 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								- Charles					TAE	BLES 7
ARIABLE V333 0.188(A)LAST JOB-PRESTGE Jode 0 1 2 3 4 5 6 7 8 9 10 11 12 13 Jode 0 10 9 1 7 48 41 85 4 44 1 1 2 3 ANALYSIS 330 VARIABLE V334 0.189 APPROXIMATE WAGES Code 0 384 1.248 1.560 2.600 2.700 2.860 2.912 3.120 3.240 3.245 3.328 Code 1 1 1 1 1 2 1 Code 3.432 3.640 3.840 3.933 4.160 4.368 4.472 4.576 4.680 4.700 4.760 4.784 Frequency 1 2 1 1 1 1 2 Frequency 1 2 1 1 1 1 2 Code 4.992 5.000 5.064 5.200 5.304 5.400 5.408 5.472 5.492 5.500 5.512 5.616 Code 4.992 5.000 5.928 6.000 6.032 6.136 6.200 6.240 6.344 6.406 6.448 6.500 Code 5.760 5.920 5.928 6.000 6.032 6.136 6.200 6.240 6.344 6.406 6.448 6.500 Code 5.760 5.920 5.928 6.000 6.032 6.136 6.200 6.240 6.344 6.406 6.448 6.500	P 24, 1983	FREQUENCY	ADDENDUM	FOR ICPSR	8087									
ARIABLE V333	ALYSIS 329				o.F								. 42	. 15
ode requency 6 10 9 1 7 48 41 85 4 44 requency 99 TOTAL requency 221 487 ANALYSIS 390 VARIABLE V334 0.189 APPROXIMATE WAGES Code 0 384 1.248 1.560 2.600 2.700 2.860 2.912 3.120 3.240 3.245 3.328 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RIABLE	V333 Q.18	B(A)LAST	NOB-PKE21		-	6	7	8			* :	_	
ANALYSIS 330 VARIABLE V334 Q.189 APPROXIMATE WAGES Code	ode			_	-				4	44	1	· .		•
VARIABLE V334 Q.189 APPROXIMATE WAGES Code														
VARIABLE V334 Q.189 APPROXIMATE WAGES Code														
VARIABLE V334 Q.189 APPROXIMATE WAGES Code	NIAL VSTS 33	0												
Code Frequency 30 384 1,248 1,560 2,600 2,700 2,860 2,312 1 1 1 1 1 3 3 4 5 6 6,200 6,344 6,406 6,448 6,500 5 5,760 5,760 5,920 5,928 6,000 6,032 6,136 6,200 6,240 6,344 6,406 6,448 6,500 5 6,000 6,			189 APPROX	IMATE WAGE	ES				0.012	3 120	3,240		3,328	3,380 1
Code 3,432 3,640 3,840 3,933 4,160 4,368 4,472 4,576 4,680 4,700 4,760 4,784 1 1 1 3 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1	Code	0	384	1,248	1,560	2,600 2	2,700	2,860 2			1	1		·
Code Frequency 3,432 3,640 3,840 3,933 4,160 4,333 1 1 1 1 1 3 5 5 5 5 5 5 5 5 5 5 5 5	Frequency	30	•				4 268	4.472	4,576		4,700	4,760	4.784 2	4,800 3
Code 4,992 5,000 5,064 5,200 5,304 5,400 5,408 5,472 5,492 3,300 5,7 1 1 1 1 7 1 1 1 7 1 1 1 1 7 1 1 1 1 1	Code Frequency								1			E E 10	5.616	5,720
Frequency 2 Code 5,760 5,920 5,928 6,000 6,032 6,136 6,200 6,240 6,344 6,406 6,448 6,500 5 2 1 16 1 1 3 5		4,992	5,000		5,200 14	5,304		5,408 1			5,500			8
Code 5.760 1 1 6	Frequency		5 920		6,000	6,032	6,136		6,240 16	6,344 1		6,448 3		6,552 2
Frequency 7 400 7,488	Code Frequency	5,760			6	b	-			- 050	7 300	7,400	7,488	7,540
Code 6,720 6,760 6,801 6,864 7,020 7,072 7,176 7,200 7,200 1 1 1 2	Code	6,720			6,864 2		7,072					1		1
Frequency 7 Freque		·		7,800		8,008	8,029 1		8,112				8,352 1	8,400 2
Code 7,32 2 18 1 5 Frequency 1 2 18 1 1 1 17 17 18 18 1 1 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18				, 18			8 .840	8,944			9,214	9,312	9,360 17	9,422
Code 8,424 8,476 8,526 0,536 1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	Code Frequency			8,528 2			5	1			10 296	10,400	10,754	10,800
Code 9,443 9,505 9,600 9,672 9,776 9,880 9,984 10,000 10,200 10,200 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Code	9,443		9,600	9,672 1	9,776	9,880 2		10,000	10,200	10,230	18		1
Frequency 1 10,920 11,128 11,440 11,648 11,700 11,772 11,814 11,960 12,000 12,200 12,459 12,480 10,920 11,128 11,440 11,648 11,700 11,772 11,814 11,960 12,000 12,200 12,459 12,480 10 10 10 10 10 10 10 10 10 10 10 10 10	Frequency	10,920	11,128	11,440	11,648	11,700	11,772	11.814	11,960	12,000	12,200	12,459 1	12,480 10	12,812 1
Frequency 2 2 3		y 2	. 2								•			

SEP 24, 1983	3 FREQUE	NCY ADDEN	DUM FOR IC	CPSR 8087									TABLES	76
Code Frequency	13,000	13,260 1	13,520 2	13,832 1	14,040 1	14,400 3	14,440 1	14,716	14,820 1	15,000 2	15,080 1	15,100	15,120 . 1)
Code Frequency	15,600 6	15,931 1	16,000	16,016 1	16,120 2	16,224 1	16,328 1	16,640 2	17,680 1	18,000	18,200	18,250 1	18,512 1	<u>:</u>
Code Frequency	18,720 2	18.824 1	19,281	19,489 1	19,552 1	20,280	20,758	20,800	21,216	23,400	24,000	24,356 1	24,960 1)
Code Frequency	25,400 1	25,896 1	26,000 6	27,040 1	28,000 1	28,600 2	29, 120 1	29,900	30,000	30,929 1	31,000	36,400 2	39,000)
Code Frequency	40,000	42,000	50,000	60,240	75,000 1	88,400 1	90,480	99,998 1	99,999 14	TOTAL 487				
				•										
ANALYSIS 33	1	. •												
VARIABLE	V335 Q	.190(A) O	CCUP-PRES	TIGE										
Code Frequency	0 4	10	2 8	3	4 6	5 44 2	6 7 7 79	8 10	9 22	1.1 15	12 6	13 31	15 4	99 220
Code Frequency	TOTAL 487													

VARIABLE V336 Q.191 RACE

9 TOTAL 3 487 Code Frequency

SEP 24. 1983 FREQUENCY ADDENDUM FOR ICPSR 8087

ANALYSIS 333

VARIABLE V337 Q.192 HEIGHT

 Code
 0
 1
 2
 3
 9
 TOTAL

 Frequency
 3
 96
 268
 114
 6
 487

ANALYSIS 334

VARIABLE V338 Q.192(A) BUILD-1

 Code
 O
 1
 2
 3
 9
 TOTAL

 Frequency
 11
 146
 250
 74
 6
 487

ANALYSIS 335

VARIABLE V339 Q.192(B) BUILD-2

Code 0 1 2 3 9 TOTAL Frequency 32 138 281 19 17 487

***** Normal termination of TABLES

END