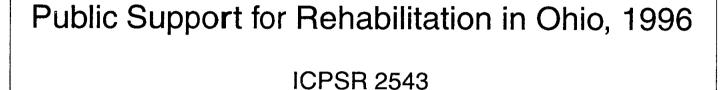


NATIONAL INSTITUTE OF JUSTICE

Data Resources Program



Brandon K. Applegate

User Guide, Machine-Readable Codebook, and Data Collection Instrument



Inter-university Consortium for Political and Social Research

PUBLIC SUPPORT FOR REHABILITATION IN OHIO, 1996

(ICPSR 2543)

Principal Investigator

Brandon K. Applegate University of Cincinnati Division of Criminal Justice

> First ICPSR Version February 1999

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

BIBLIOGRAPHIC CITATION

Publications based on ICPSR data collections should acknowledge those sources by means of bibliographic citations. To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in footnotes or in the reference section of publications. The bibliographic citation for this data collection is:

Applegate, Brandon K. PUBLIC SUPPORT FOR REHABILITATION IN OHIO, 1996 [Computer file]. ICPSR version. Cincinnati, OH: University of Cincinnati [producer], 1997. Ann Arbor, MI: Inter-university Consortium for Political and Social Research [distributor], 1999.

REQUEST FOR INFORMATION ON USE OF ICPSR RESOURCES

To provide funding agencies with essential information about use of archival resources and to facilitate the exchange of information about ICPSR participants' research activities, users of ICPSR data are requested to send to ICPSR bibliographic citations for each completed manuscript or thesis abstract. Please indicate in a cover letter which data were used.

DATA DISCLAIMER

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

TABLE OF CONTENTS

	Page
Summary	1
General Study Overview Study Identification Key Words Purpose of the Study	3 3 3 3
Methods Study Design Sources of Information Sample Response Rates Dates of Data Collection	4 4 5 5 6
Description of Variables Presence of Common Scales Unit of Observation Extent of Processing Extent of Collection Data Collection Notes File Specifications Related Publications Final Reports and Other Publications Data Resources Program on the Internet	6 6 7 7 7 7 8 8 8 9
Data Completeness Report(s)	11
Codebooks Mail Survey Data Crime Seriousness Data	15 15 35
Appendices Appendix A: Cover Letters to Sample and Mail Survey Questionnaire Appendix B: Distribution of Vignette	41 41
Characteristics	61 67

The main focus of this research was on identifying the conditions under which public support for rehabilitation varies. A single, multivariate analysis method was used so that the influence of respondent, criminal, crime, and treatment characterististic could be determined within the context of all other factors. The research also explored differences between global and specific attitudes toward rehabilitation. Data for this study were collected through a mail survey of 1,000 Ohio residents (Part 1). The initial mailing was sent to all 1,000 members of the sample on May 28, 1996. Several followups were conducted, and data collection efforts ended on August 26, 1996. elicited Ouestionnaire items demographic, experiential, attitudinal information from each respondent. To assess the potential influence of offender, offense, and treatment characteristics on the support for rehabilitation, several variables were respondent's combined to create a factorial vignette. This method allowed the independent effects of each factor on support for rehabilitation to be determined. The respondents were asked to express their agreement or disagreement with five statements following the vignette: (1) general support for rehabilitation, (2) effectiveness of intervention, (3) basing release decisions on progress in rehabilitation programs, (4) individualizing sentences to fit treatment needs, and (5) expanding treatment opportunities for offenders. Types of offenses included in the vignettes were robbery, burglary, aggravated assault, larceny, motor vehicle theft, fraud, drug sales, and drug use. These offenses were selected since they are well-known to the public, offenders are arrested for these offenses fairly frequently, and the offenses are potentially punishable by a sentence of either prison or probation. Several attributes within the particular offenses in the vignettes were designed to assess the influence of different levels of harm, either financial or physical. Offender characteristics and offense selection for use in the vignettes were weighted by their frequency of arrests as reported in the Federal Bureau of Investigation's 1995 Uniform Crime Report data. A rating of the seriousness of each offense was assigned using a separate survey of 118 undergraduate university students (Part 2), and the resulting seriousness score was used in the analysis of the vignettes. Additional items on the mail survey instrument assessed the respondent's global and specific attitudes toward treatment. Independent variables from the mail survey include the respondent's age, education, income category, sex, race, political party, rating of political conservativism, personal contact with offenders, religious identity salience, religiosity, attitudes toward biblical literalness and religious forgiveness, fear of crime, and victimization. Variables from the vignettes examined whether support for rehabilitation was influenced by offender age, race, sex, type of offense committed, employment status, substance use, prior record,

Page 2 ICPSR 2543

sentence, and treatment program. Global support for rehabilitation was measured by responses to two questions: what the respondent thought the main emphasis in most prisons was (to punish, to rehabilitate, to protect society), and what the main emphasis should be. Items assessed variations in the respondent's attitudes toward rehabilitation by offender's age, sex, and prior record; location of treatment; and the type of treatment provided. Variables from the crime seriousness survey recorded the respondent's rating of various crime events, including assault and robbery (with or without a weapon, with varying degrees of injury, or no injury to the victim), burglary, larceny, and auto theft (with varying values of the property stolen), drug dealing, drug use, and writing bad checks.

GENERAL STUDY OVERVIEW

STUDY IDENTIFICATION

PUBLIC SUPPORT FOR REHABILITATION IN OHIO, 1996

Brandon K. Applegate

University of Cincinnati, Division of Criminal Justice

Award No. 96-IJ-CX-0007

KEY WORDS

Intervention, offenders, offenses, public attitudes, rehabilitation programs

PURPOSE OF THE STUDY

Because of the important role that public opinion plays regarding decisions about punishment and sentencing policy, an accurate appraisal of the public's views is critical. The most pressing issue concerning public attitudes toward rehabilitation is the lack of specificity in the existing research. Several researchers have made significant advances in identifying the factors that shape treatment attitudes, but the relationships reported have been observed by collating results across numerous studies rather than in a single project. Also, these characteristics often have been examined in considering contextual features that likely isolation, without influence citizens' opinions. Further, only preliminary evidence is available on how the attributes of the criminal, the crime, and the provision of treatment can shape public perceptions. Therefore, the main focus of this research was on identifying the conditions under which the public support for rehabilitation varies. A multivariate analysis method was used so that the influence of each respondent, criminal, crime, and treatment characterististic could be determined within the context of all other factors. The research also explored differences between global and specific attitudes toward rehabilitation.

Page 4 ICPSR 2543

METHODS

STUDY DESIGN

Data for this study were collected through a mail survey of 1,000 Ohio residents. Distribution of the surveys followed Dillman's (1978) total design method. The initial mailing was sent to all 1,000 members the sample on May 28, 1996, and included a copy of the questionnaire and a business reply envelope. Accompanying these materials was a personalized letter from the project director requesting that the respondent complete and return the survey. The letter emphasized the importance of the study and noted that the project was sponsored by the University of Cincinnati and the United States Department of Justice. A reminder letter was sent to the entire sample one week later. After another two weeks, a replacement survey, accompanied by a reminder letter and return envelope, was mailed to all those who had not yet responded. A final mailing was sent to all nonrespondents seven weeks after the initial mailing and included all of the survey materials. To ensure the confidentiality of the responses, a number was printed on the return envelope. Each number was removed from the mailing list when it was received. Each new letter took a slightly different approach to encourage responses, and the mailings to nonrespondents became slightly more urgent with each follow-up. The first three mailings were sent using first-class postage, but to further emphasize the importance of the final mailing, it was sent by registered mail. Data collection efforts ended on 1996. Questionnaire items 26, elicited demographic, experiential, and attitudinal information from each respondent. To assess the potential influence of offender, offense, and treatment characteristics on the respondent's support for rehabilitation, several variables were combined to create a factorial vignette. This method allowed the independent effects of each factor on support for rehabilitation to be determined. The respondents were asked to express their agreement or disagreement with five statements following the vignette: (1) general support for rehabilitation, (2) effectiveness of intervention, (3) basing release decisions on progress in rehabilitation programs, (4) individualizing sentences to fit treatment needs, and (5) expanding treatment opportunities for offenders. The computer program, Vig-Write, was used to generate the vignettes and was programmed to screen out illogical combinations and to weight the probability that the computer would select particular level within each dimension to create a universe of vignettes that more accurately represented reality. Types of offenses included in the vignettes were robbery, burglary, aggravated assault, larceny, motor vehicle theft, fraud, drug sales, and drug use. These offenses were selected since they are well-known to the public, offenders are arrested for these offenses fairly frequently, and the offenses are potentially punishable by a sentence of either prison or

probation. Regarding the particular offenses included within each offense category in the vignettes, several attributes within offenses were designed to assess the influence of different levels of harm, either financial or physical. Offender characteristics and offense selection for use in the vignettes were weighted by their frequency of arrests as reported in the Federal Bureau of Investigation's 1995 Uniform Crime Report data. A rating of the seriousness of each offense was assigned using a separate survey of 118 undergraduate university students, and the resulting seriousness score was used in the analysis of the vignettes. For the crime seriousness survey, respondents were asked to rate each offense based on a short event description on a scale of 1 to 9, where 1 equalled "not at all serious" and 9 equalled "extremely serious". Additional items on the mail survey instrument the respondent's global and specific attitudes toward assessed treatment.

SOURCES OF INFORMATION

Data for Part 1 were obtained through a mail survey to residents in Ohio. Data for Part 2 were obtained through a survey administered to undergraduate student volunteers at the University of Central Florida.

SAMPLE

The chosen sample size of 1,000 residents was based on two considerations: (1) a return rate of at least 50 percent would provide an estimated sampling variation of less than plus or minus 4 percent for any particular item, and (2) a sample of 1,000 ensured adequate statistical power to analyze the influence of the variables included in the vignettes and the respondent demographics on support for rehabilitation. The sample was drawn by Survey Sampling, Incorporated, a service that maintains a database of residents listed in all Ohio telephone directories. Samples were drawn from the database by a computer that began with a random starting point and selected every nth case to reach the desired sample size. The listings in the database are updated twice per year and have a reported working telephone rate of over 85 percent. The suitability of Ohio as a research site reflected its similarity to the United States as a whole. The evidence extended by Tuchfarber (1988) shows that Ohio is representative of the United States in several ways: percent urban and rural, percent of the population that is African-American, median age, per capita income, percent living below the poverty level, and unemployment rate. Although results generated from an Ohio sample are not empirically generalizable to the United States, they may be suggestive of what might be expected nationally. Respondents to the seriousness survey were undergraduate student volunteers from two introductory criminology classes at the University of Central Florida.

Page 6 ICPSR 2543

RESPONSE RATES

The attempts to encourage participation resulted in 559 completed or nearly-completed questionnaires being returned. Sixty-seven unanswered questionnaires were returned by the United States Postal Service because the addressee had moved and left no forwarding address or the forwarding order had expired. Thirty-eight surveys were returned unanswered because the intended respondent was deceased or was too ill to complete the questionnaire. The resulting response rate for those members of the sample who received a survey and were capable of completing it was 62.4 percent. Although this response rate is generally considered adequate, some concerns may be raised about the representativeness of the resulting sample. Typical of mailed surveys, this sample overrepresents males, whites, older residents of Ohio, and individuals with higher education and thus higher incomes. A response rate is not applicable for the seriousness survey, since all respondents were volunteers.

DATE(S) OF DATA COLLECTION

May 28-August 26, 1996

SUMMARY OF CONTENTS

DESCRIPTION OF VARIABLES

Independent variables from the mail survey include respondent's age, education, income category, sex, race, political party, rating of political conservativism, personal contact with offenders, religious identity salience, religiosity, attitudes toward biblical literalness and religious forgiveness, fear of crime, and victimization. Variables from the vignettes examined whether support for rehabilitation was influenced by offender age, race, sex, type of offense committed, employment status, substance use, prior record, sentence, and treatment program. Global support for rehabilitation was measured by responses to two questions: what the respondent thought the main emphasis in most prisons was (to punish, to rehabilitate, to protect society), and what the main emphasis should be. Ten items variations in the respondent's attitudes rehabilitation by offender's age, sex, and prior record; location of treatment; and the type of treatment provided. Variables from the crime seriousness survey recorded the respondent's rating of various

crime events including assault and robbery (with or without a weapon, with varying degrees of injury or no injury to the victim), burglary, larceny, and auto theft (with varying values of the property stolen), drug dealing, drug use, and writing bad checks.

PRESENCE OF COMMON SCALES

Several Likert-type scales were used.

UNIT OF OBSERVATION

Individuals.

EXTENT OF PROCESSING

Missing data codes were standardized by the data producer. Hardcopy documentation was converted to machine-readable form and electronic documentation was reformatted by ICPSR. ICPSR also performed checks for undocumented codes.

EXTENT OF COLLECTION

This data collection contains two data files, a machine-readable user guide, codebooks, and data collection instruments in a PDF file, and SAS and SPSS data definition statements.

DATA COLLECTION NOTES

The user guide, codebook, and data collection instruments are provided as a Portable Document Format (PDF) file. The PDF file format was developed by Adobe Systems Incorporated and can be accessed using PDF reader software, such as the Adobe Acrobat Reader. Information on how to obtain a copy of the Acrobat Reader is provided through the ICPSR Website on the Internet.

Page 8 ICPSR 2543

FILE SPECIFICATIONS

PART NUMBER: 1

PART NAME: Mail Survey Data FILE STRUCTURE: rectangular

CASE COUNT: 559

VARIABLE COUNT: 99

RECORD LENGTH: 125

RECORDS PER CASE: 1

PART NUMBER: 2

PART NAME: Crime Seriousness Data

FILE STRUCTURE: rectangular

CASE COUNT: 118

VARIABLE COUNT: 25

RECORD LENGTH: 27

RECORDS PER CASE: 1

RELATED PUBLICATION

Applegate, Brandon K. "Specifying Public Support for Rehabilitation: A Factorial Survey Approach" (Final Report). Washington, DC: United States Department of Justice. National Institute of Justice, 1997.

FINAL REPORTS AND OTHER PUBLICATIONS

The National Criminal Justice Reference Service (NCJRS) was established in 1972 by the National Institute of Justice (NIJ), of the U.S. Department of Justice, to provide research findings to criminal justice professionals and researchers. NCJRS operates specialized clearinghouses that are staffed by information specialists who supply a range of reference, referral, and distribution services. Final reports and other publications describing research conducted on a variety of criminal justice topics are available. Publications can be obtained from NCJRS at NIJ/NCJRS, Box 6000, Rockville, MD, 20850, 800-851-3420 or 301-251-5500. The URL for the NCJRS homepage is:

http://www.ncjrs.org

DATA RESOURCES PROGRAM ON THE INTERNET

The National Institute of Justice Data Resources Program (DRP) makes datasets from NIJ-funded research and evaluation projects available to the research community and sponsors research and training activities devoted to secondary data analysis. Datasets are archived by the National Archive of Criminal Justice Data (NACJD) at the Inter-university Consortium for Political and Social Research (ICPSR) at the University of Michigan.

The NACJD maintains a World Wide Web site with instructions for transfering files and sending messages. Criminal justice data funded by the Department of Justice are available via the Internet at this site at no charge to the user. NACJD may be contacted at NACJD/ICPSR, P.O. Box 1248, Ann Arbor, MI, 48106-1248, 800-999-0960 or 734-998-9825. The URL for the NACJD homepage is:

http://www.icpsr.umich.edu/NACJD

Page 10 ICPSR 2543

DATA COMPLETENESS REPORT

This report corresponds to the data file: DA2543.P1

Table 1: Distribution of Variables by Percentage of Missing Values*			
Variable Name and Label Perc (Total cases=559)	ent of Cases with Missing Values		
12.1% (12 of 99 variables) have 0% Missing Values			
24.2% (24 of 99 variables) have > 0% - 1% Missing Valu	es		
49.5% (49 of 99 variables) have > 1% - 3% Missing Valu	es		
5.1% (5 of 99 variables) have > 3% - 5% Missing Value	S		
8.1% (8 of 99 variables) have > 5% - 10% Missing Valu	es		
V65 EVIL PEOPLE WILL SUFFER IN HELL	5.4%		
V87 TOTAL FAMILY INCOME IN 1995 BEFORE TAXE	5.7%		
V74 SOMEONE BROKE INTO THEIR HOUSE	6.4%		
V76 PROPERTY STOLEN FROM THEIR HOUSE/YARD	7.2%		
V80 SOMEONE HELD THEM UP ON STREET/ROB THEM	7.2%		
V82 THREATEND TO BEAT THEM/THREATENED W/WPN V84 BEAT THEM UP (FIGHT THEY NOT START)	7.2% 7.2%		
V84 BEAT THEM UP (FIGHT THEY NOT START) V78 THEIR CAR STOLEN/BROKEN INTO/VANDALIZED	7.2% 7.5%		
V/O THEIR CAR STOLEN/BROKEN INTO/VANDALIZED	7.56		
0.0% (0 of 99 variables) have > 10% - 20% Missing Val	ues		
0.0% (0 of 99 variables) have > 20% - 40% Missing Val	ues		
1.0% (1 of 99 variables) have > 40% - 100% Missing Va	lues		
V89 WHAT SPECIFIC DENOMINATION IS THAT?	51.5%		

^{*}Variables individually listed only if greater than 5% missing values. Data does not contain skip patterns or skip patterns are not reflected in the data as coded.

Page 12 ICPSR 2543

DATA COMPLETENESS REPORT

This report corresponds to the data file: DA2543.P2

92.0% (23 of 25 variables) have 0% Missing Values

8.0% (2 of 25 variables) have > 0% - 1% Missing Values

^{*}Variables individually listed only if greater than 5% missing values. Data does not contain skip patterns or skip patterns are not reflected in the data as coded.

Page 14 ICPSR 2543

Data Codes

to Accompany

Specifying Public Support for Rehabilitation:

A Factorial Survey Approach

(Mail Survey Data)

Funded Under Grant Number 96-IJ-CX-0007

Brandon K. Applegate
Assistant Professor
Department of Criminal Justice and Legal Studies
University of Central Florida

Page 16 ICPSR 2543

This codebook describes the Part 1: Mail Survey data by defining each variable and its coding and location. These values are presented as in the following example:

V1 What race do you consider yourself?
1=white
2=black
3=other
9=missing
column(s) 1

Here, "V1" is the variable name, "What race do you consider yourself?" is the actual question as presented in the survey instrument. The coding of each response option is as provided (e.g., a respondent who indicated that he or she was white was coded 1), and the variable begins and ends in column 1.

Note that for the vignette variables, the actual variables were not provided, but a randomly selected category of each variable was selected and these phrases were combined to form a vignette. In these cases, an indicator of what the variable was intended to represent is provided in parantheses in place of the actual question. For example, the vignette offender's sex will be indicated as

V1 (offender sex)

This dataset contains data on 559 cases. The data are stored as a rectangular file in ASCII format. With one record per case, the total length of each record is 125 columns.

V1 (offender sex) 0=Lisa (female) 1=Gary (male)

column(s) 1

V2 (offender age) provided in whole years, ranging from 15 to 34

column(s) 2-3

V3 (offender race) 0=black 1=white

Page 18 ICPSR 2543

- V4 (current offense)
 - 1 = did not have a weapon. He/she threatened to harm a victim unless the victim gave him/her money. The victim gave him/her \$10 and was not harmed
 - 2 = threatened a victim with a weapon and demanded money. The victim gave him/her \$10 and was not harmed
 - 3 = threatened a victim with a weapon and demanded money.
 When the victim resisted, [name] used the weapon and
 took \$10. The victim was wounded and was treated by a
 doctor but was not hospitalized
 - 4 = threatened a victim with a weapon and demanded money. When the victim resisted, [name] used the weapon and took \$10. The victim was wounded and had to be admitted to a hospital
 - 5 = broke into a home and stole \$100
 - 6 = broke into a home and stole \$1,000
 - 7 = broke into a home and stole \$10,000

 - 9 = injured a victim with a knife. As a result, the victim had to be treated by a doctor but was not hospitalized
 - 10 = injured a victim with a knife. As a result, the victim
 had to be admitted to a hospital
 - 11 = stole property worth \$500 from outside a building
 - 12 = stole property worth \$1,000 from outside a building
 - 13 = stole property worth \$10,000 from outside a building
 - 14 = stole a car worth \$5,000
 - 15 = stole a car worth \$10,000
 - 16 = knowingly wrote bad checks for a total of \$500
 - 17 = knowingly wrote bad checks for a total of \$1,000
 - 18 = sold large amounts of cocaine to others so that they
 could resell it
 - 19 = sold small amounts of cocaine to others for their own
 personal use
 - 20 = used cocaine

column(s) 5-6

V5 (offender employment)

0=had been unemployed for a long time

1=had been employed off and on for several years

2=had held a steady job for several years

column(s) 7

- V6 (offender drug use)
 - 0 = did not use drugs
 - 1 = was under the influence of drugs when he/she committed
 the crime but did not have a drug habit
 - 2 = had a serious drug habit

- V7 (prior offense)
 - 0 = He/She had never been convicted of a crime before
 - 1 = did not have a weapon. He/she threatened to harm a victim unless the victim gave him/her money. The victim gave him/her \$10 and was not harmed
 - 2 = threatened a victim with a weapon and demanded money. The victim gave him/her \$10 and was not harmed
 - 3 = threatened a victim with a weapon and demanded money.
 When the victim resisted, [name] used the weapon and
 took \$10. The victim was wounded and was treated by a
 doctor but was not hospitalized
 - 4 = threatened a victim with a weapon and demanded money. When the victim resisted, [name] used the weapon and took \$10. The victim was wounded and had to be admitted to a hospital
 - 5 = broke into a home and stole \$100
 - 6 = broke into a home and stole \$1,000
 - 7 = broke into a home and stole \$10,000
 - 8 = injured a victim with a knife. The victim, however, did not need medical treatment
 - 9 = injured a victim with a knife. As a result, the victim had to be treated by a doctor but was not hospitalized
 - 10 = injured a victim with a knife. As a result, the victim had to be admitted to a hospital
 - 11 = stole property worth \$500 from outside a building
 - 12 = stole property worth \$1,000 from outside a building
 - 13 = stole property worth \$10,000 from outside a building
 - 14 = stole a car worth \$5,000
 - 15 = stole a car worth \$10,000
 - 16 = knowingly wrote bad checks for a total of \$500
 - 17 = knowingly wrote bad checks for a total of \$1,000
 - 18 = sold large amounts of cocaine to others so that they
 could resell it
 - 19 = sold small amounts of cocaine to others for their own
 personal use
 - 20 = used cocaine
 - 21 = intentionally shoved or pushed a victim. The victim fell but did not need medical treatment
 - 22 = intentionally shoved or pushed a victim. The victim
 fell and had to be treated by a doctor but was not
 hospitalized
 - 23 = drove a car while drunk and caused a traffic accident.
 No one was seriously hurt
 - 24 = drove a car while drunk and caused a traffic accident.
 The driver of the other car was seriously hurt and had
 to be admitted to a hospital

Page 20 ICPSR 2543

- V8 (sentence)
 - 1 = probation, where he/she will continue to live in the community but must meet with a probation officer once per month
 - 2 = intensive supervision probation, where he/she will continue to live in the community but must meet with a probation officer twice per week
 - 3 = prison

column(s) 11

- V9 (treatment program type)
 - 1 = a psychological treatment program that teaches
 offenders to give up criminal values and encourages
 good behavior through a system of rewards and
 punishments
 - 2 = a psychological treatment program that helps offenders
 to resolve the emotional problems that caused them to
 commit their crimes
 - 3 = an educational program that gives offenders the opportunity to learn how to read, write, and do basic math

 - 5 = a program that gives offenders the opportunity to learn
 how to use and fix computers
 - 6 = a program that gives offenders the opportunity to learn how to handle and assemble parts in a small factory

column(s) 12

V10 During the summer, the state government should help provide jobs for inner-city youths from poor families.

1=oppose strongly

2=oppose

3=oppose slightly

4=favor slightly

5=favor

6=favor strongly

9=missing

column(s) 13

V11 Allow the courts to use evidence that shows an offender's guilt, even if it was obtained illegally.
[see V10 for coding]

V12 Develop recreation programs, like midnight basketball, so that youths will have something to do instead of wandering the streets at night.

[see V10 for coding]

column(s) 15

V13 Clean up trash and graffiti in neighborhoods and community parks and playgrounds so that more people will want to be out in these areas.

[see V10 for coding]

column(s) 16

V14 Make sure that people who are convicted of serious crimes serve the whole sentence that the court gives them.
[see V10 for coding]

column(s) 17

V15 Allow the police to randomly search people's homes for illegal guns and drugs without a search warrant.
[see V10 for coding]

column(s) 18

V16 Instead of arresting people who use drugs, get them into treatment programs that can help get them off drugs.
[see V10 for coding]

column(s) 19

V17 Build more prisons so that longer sentences could be given to criminals.

[see V10 for coding]

column(s) 20

V18 Hire more police officers. [see V10 for coding]

column(s) 21

V19 Provide job training and apprenticeship programs so that all youths will have the opportunity to get good paying jobs as adults.

[see V10 for coding]

Page 22 ICPSR 2543

V20 Pass a law requiring mandatory life imprisonment for anyone convicted of a violent crime for the third time.
[see V10 for coding]

column(s) 23

V21 Have the police make more of an effort to get to know the people in the community.
[see V10 for coding]

column(s) 24

V22 Give the death penalty to criminals convicted of some serious crimes other than murder.
[see V10 for coding]

column(s) 25

V23 Provide help to families and their children as soon as a child shows signs that he or she might later get into trouble with the law.
[see V10 for coding]

column(s) 26

V24 I support the use of rehabilitation with [name]
l=disagree strongly
2=disagree
3=disagree slightly
4=agree slightly
5=agree
6=agree strongly
9=missing

column(s) 27

V25 Trying to rehabilitate [name] probably will lessen the chances that he/she will go back into crime.
[see V24 for coding]

column(s) 28

V26 If [name] successfully completes his/her rehabilitation program, he/she should have the opportunity to have his/her sentence reduced.
[see V24 for coding]

V27 It is right to put people like [name] in programs that try to cure the particular problem that caused them to break the law.

[see V24 for coding]

column(s) 30

V28 This type of rehabilitation program should be expanded so that more offenders could be involved.
[see V24 for coding]

column(s) 31

 $\ensuremath{\text{V29}}$ It is important to make sure [name] gets the punishment that he/she deserves.

[see V24 for coding]

column(s) 32

V30 The best way to prevent [name] from committing more crimes would be to keep him/her locked up. [see V24 for coding]

column(s) 33

V31 Punishing [name] will keep him/her from committing more crimes by teaching him/her that crime does not pay.
[see V24 for coding]

column(s) 34

V32 The court was too lenient in sentencing [name] for this crime.

[see V24 for coding]

column(s) 35

V33 In general, do you think the courts in this area deal too harshly or not harshly enough with criminals?

1=too harshly

2=about right

3=not harshly enough

9=missing

Page 24 ICPSR 2543

V34 Are you in favor of the death penalty for a person convicted of murder?
1=favor
2=oppose
3=no opinion
9=missing

V35 Do you think that the main emphasis in most prisons is on punishing the individual convicted of a crime, trying to rehabilitate the individual so that he might return to society as a productive citizen, or protecting society from future crime he might commit?

1=punish
2=rehabilitate
3=protect society
4=not sure
9=missing

V36 Now what do you think should be the main emphasis in most prisons--punishing the individual convicted of a crime, trying to rehabilitate the individual so that he might return to society as a productive citizen, or protecting society from future crime he might commit?

1=punish
2=rehabilitate
3=protect society
4=not sure

column(s) 39

9=missing

column(s) 37

column(s) 38

Some people believe that prisons should work toward only one goal. Other people believe that many goals are important. You have just told us what you think should be the main emphasis in most prisons. We would also like to know how you feel about the other goals. Please show how important you think each goal is by circling your answers below.

V37 punishing the individual convicted of a crime 1=very important 2=important 3=a little important 4=not important 9=missing

V38 trying to rehabilitate the individual so that he might return to society as a productive citizen (see V37 for coding)

column(s) 41

V39 protecting society from future crimes he might commit (see V37 for coding)

column(s) 42

V40 The best way to rehabilitate offenders is to teach them a skill that they can use to get a job when they are released from prison.

1=disagree strongly

2=disagree

3=disagree slightly

4=agree slightly

5=agree

6=agree strongly

9=missing

column(s) 43

V41 We should put criminals in jail so that innocent citizens will be protected from criminals who victimize them--rob or hurt them--if given the chance.

(see V40 for coding)

column(s) 44

V42 It is a good idea to provide treatment for offenders who are supervised by the courts and live in the community. (see V40 for coding)

column(s) 45

V43 The best way to rehabilitate offenders is to try to help offenders change their values and to help them with the emotional problems that caused them to break the law. (see V40 for coding)

column(s) 46

V44 It is important to try to rehabilitate adults who have committed crimes and are now in the correctional system. (see V40 for coding)

Page 26 ICPSR 2543

V45 Punishing criminals is the only way to stop them from engaging in more crimes in the future. (see V40 for coding)

column(s) 48

V46 The best way to rehabilitate offenders is to give them a good education.

(see V40 for coding)

column(s) 49

V47 We should try to rehabilitate women who have broken the law. (see V40 for coding)

column(s) 50

V48 Rehabilitation programs should be available even for offenders who have been involved in a lot of crime in their lives.

(see V40 for coding)

column(s) 51

V49 Since most criminals will commit crimes over and over again, the only way to protect society is to put these criminals in jail and throw away the key.

(see V40 for coding)

column(s) 52

V50 Putting people in prisons does not make much sense since it will only increase crime because prisons are schools of crime.

(see V40 for coding)

column(s) 53

V51 It is a good idea to provide treatment for offenders who are in prison.

(see V40 for coding)

column(s) 54

V52 We should try to rehabilitate men who have broken the law. (see V40 for coding)

V53 Sending criminals to jail will not stop them from committing crimes. (see V40 for coding) column(s) 56 V54 Criminals deserve to be punished because they have harmed (see V40 for coding) column(s) 57 V55 It is important to try to rehabilitate juveniles who have committed crimes and are now in the correctional system. (see V40 for coding) column(s) 58 V56 When I have decisions to make in my everyday life, I usually try to find out what God wants me to do. (see V40 for coding) column(s) 59 V57 In order to receive God's forgiveness, it is important that we forgive those who sin against us. (see V40 for coding) column(s) 60 V58 Religion is a very important part of my life. (see V40 for coding) column(s) 61 V59 After I do something wrong, I fear God's punishment. (see V40 for coding) column(s) 62 V60 I believe the Bible is God's word and all it says is true.

(see V40 for coding)

Page 28 ICPSR 2543

```
V61 God teaches that even if someone has lived a life of crime,
     they should be forgiven for their offenses if they are truly
     sorry.
     (see V40 for coding)
     column(s) 64
V62 Religion should influence how I live my life.
     (see V40 for coding)
     column(s) 65
V63 There is life after death.
     (see V40 for coding)
     column(s) 66
V64 It is important to hate the sin but love the sinner.
     (see V40 for coding)
     column(s) 67
V65 People who are evil in this world will eventually suffer in
     Hell.
     (see V40 for coding)
     column(s) 68
V66 God knows everything a person does wrong.
     (see V40 for coding)
     column(s) 69
V67 I would describe myself as very religious.
     (see V40 for coding)
     column(s) 70
V68 I believe the miracles described in the Bible actually
     happened just as the Bible says they did.
     (see V40 for coding)
     column(s) 71
```

V69 In what year were you born? 19___ coded as last two digits of the 20th century 99=missing column(s) 72-73 V70 What is your sex? 0=female 1=male 9=missing column(s) 74 V71 What race do you consider yourself? 1=white 2=black 3=other 9=missing column(s) 75 V72 What is the last year or grade of education that you completed? 1 = never went to high school 2 = went to high school but did not graduate 3 = graduated from high school 4 = finished one year of college (or post-high school training) 5 = finished two years of college 6 = finished three years of college 7 = graduated from college 8 = finished one or more years of graduate school 9 = missing column(s) 76 In the last 12 months, have any of the following crimes been committed against you personally or against any of your friends or relatives?

V73 someone broke into your house 1=yes 2=no 9=missing column(s) 77 Page 30 ICPSR 2543

```
V74 someone broke into their house
     (see V73 for coding)
     column(s) 78
V75 someone stole property from your house or yard
     (see V73 for coding)
     column(s) 79
V76 someone stole property from their house or yard
     (see V73 for coding)
     column(s) 80
V77 someone stole, broke into, or vandalized your car
     (see V73 for coding)
     column(s) 81
V78 someone stole, broke into, or vandalized their car
     (see V73 for coding)
     column(s) 82
V79 someone held you up on the street and robbed you
     (see V73 for coding)
     column(s) 83
V80 someone held them up on the stree and robbed them
     (see V73 for coding)
     column(s) 84
V81 someone threatened to beat you up or threatened you with a
     knife, gun, or other weapon
     (see V73 for coding)
     column(s) 85
V82 someone threatened to beat them up or threatened them with a
     knife, gun, or other weapon
     (see V73 for coding)
```

column(s) 86

V83 someone actually beat you up (in a fight you didn't start) (see V73 for coding)

column(s) 87

V84 someone actually beat them up (in a fight they didn't start) (see V73 for coding)

column(s) 88

V85 Generally speaking, do you usually think of yourself as a Republican, Democrat, or Independent?

1=strong republican
2=republican
3=independent
4=democrat
5=strong democrat

column(s) 89

9=missing

V86 We hear a lot of talk these days about liberals and conservatives. Think about a scale going from 1 to 9, with 1 meaning extremely liberal and 9 meaning extremely conservative. How would you rate your own political views?

Scale of whole numbers ranging from 1 to 9 was provided. Anchor points were given at 1 (extremely liberal), 5 (moderate) and 9 (extremely conservative).

99=missing

column(s) 90-91

V87 Now we would like to ask you about your family income. As we said above, this information is being collected for statistical purposes only and will remain strictly confidential. Would you please circle the letter below that best represents your total family income in 1995 before taxes?

1=less than \$15,000 2=\$15,000 to \$24,999 3=\$25,000 to \$34,999 4=\$35,000 to \$49,999 5=\$50,000 to \$74,999 6=\$75,000 or more 9=missing

column(s) 92

Page 32 ICPSR 2543

```
V88 What is your religious preference?
     1=protestant
     2=catholic
     3=jewish
     4=other
     5=no preference
     9=missing
     column(s) 93
V89 What specific denomination is that, if any?
     [no categories were provided]
     string variable, column(s) 94-113
     ICPSR Note: A couple of responses for this variable were adjusted
     for confidentiality reasons. The changed responses were enclosed
     in square brackets ([]).
In your life, have you ever done any of the following?
V90 have you ever visited any prisons or jails?
     1=yes
     2=no
     9=missing
     column(s) 114
V91 have you ever worked for pay or done volunteer work with
     people who had broken the law?
     (see V90 for coding)
     column(s) 115
V92 have you ever known someone who was on probation or who was
     in prison or jail?
     (see V90 for coding)
     column(s) 116
```

V93 At one time or another, most people have experienced fear about becoming the victim of a crime. Think back to those times when you might have felt afraid or worried that you might be a crime victim. How many times have you felt afraid of crime in the last month? 1=none 2=once 3=two or three 4=four or five 5=more than five 9=missing column(s) 117 We would like to know if you think any of these things are a problem in your neighborhood. For each activity, we would like you to tell us if it is a "big problem," "some problem," or "not a problem." V94 groups of teenagers hanging out on the corners or in the streets 1=biq 2=some 3=not 9=missing column(s) 118 V95 vandalism--like kids breaking windows or writing on walls or things like that (see V94 for coding) column(s) 119 V96 noisy neighbors--people who play loud music, have late parties, or have noisy fights (see V94 for coding) column(s) 120 V97 garbage or litter on the streets or sidewalks (see V94 for coding) column(s) 121 V98 people who say insulting things or bother people as they walk down the street (see V94 for coding) column(s) 122

Page 34 ICPSR 2543

CASENO

A sequentially-assigned unique number appended to each record by $\ensuremath{\mathsf{ICPSR}}\xspace.$

column(s) 123-125

Data Codes

to Accompany

Specifying Public Support for Rehabilitation:

A Factorial Survey Approach

(Crime Seriousness Data)

Funded Under Grant Number

96-IJ-CX-0007

Brandon K. Applegate
Assistant Professor
Department of Criminal Justice and Legal Studies
University of Central Florida

Page 36 ICPSR 2543

This codebook describes the Part 2: Crime Seriousness data by defining each variable and its location. The respondents rated each offense on a scale of 1 to 9, where 1 equaled "not at all serious" and 9 equaled "extremely serious." Each variable is coded the same as the seriousness rating assigned by the respondent.

The following is an example of how the variables are defined:

V1 A man stole property worth \$500 from outside a building.

column(s) 1

Here, "V1" is the variable name, "A man stole property worth \$500 from outside a building" is the actual offense rated as presented in the survey instrument.

The variable begins and ends in column 1.

This dataset contains data on 118 cases. The data are stored as a rectangular file in ASCII format. With one record per case, the total length of each record is 27 columns.

V1 A man threatened a victim with a weapon and demanded money. When the victim resisted, the man used the weapon and took \$10. The victim was wounded and had to be admitted to a hospital.

column 1

V2 A man drove a car while drunk and caused a traffic accident. The driver of the other car was seriously hurt and had to be admitted to a hospital.

column 2

V3 A man broke into a home and stole \$100.

column 3

V4 A man injured a victim with a knife. As a result, the victim had to be admitted to a hospital.

column 4

Page 38 ICPSR 2543

V5 A man sold large amounts of cocaine to others so that they could resell it.

column 5

V6 A man stole property worth \$500 from outside a building. column 6

 ${
m V7}$ A man drove a car while drunk and caused a traffic accident. No one was seriously hurt.

column 7

V8 A man broke into a home and stole \$10,000.

column 8

V9 A man stole property worth \$10,000 from outside a building. column 9

V10 A man threatened a victim with a weapon and demanded money. The victim gave him \$10 and was not harmed.

column 10

V11 A man stole property worth \$1,000 from outside a building.

V12 A man did not have a weapon, but he threatened to harm a victim unless the victim gave him money. The victim gave him \$10 and was not harmed.

column 12

V13 A man broke into a home and stole \$1,000.

column 13

V14 A man injured a victim with a knife. As a result, the victim had to be treated by a doctor but was not hospitalized.

column 14

V15 A man intentionally shoved or pushed a victim. The victim fell and had to be treated by a doctor but was not hospitalized.

column 15

V16 A man stole a car worth \$5,000.

column 16

V17 A man injured a victim with a knife. The victim, however, did not need medical treatment.

0=missing

column 17

V18 A man knowingly wrote bad checks for a total of \$1,000.

column 18

V19 A man used cocaine.

column 19

V20 A man stole a car worth \$10,000. 0=missing

column 20

Page 40 ICPSR 2543

V21 A man sold small amounts of cocaine to others for their own personal use.

column 21

V22 A man knowingly wrote bad checks for a total of \$500.

column 22

V23 A man threatened a victim with a weapon and demanded money. When the victim resisted, the man used the weapon and took \$10. The victim was wounded and was treated by a doctor but was not hospitalized.

column 23

V24 A man intentionally shoved or pushed a victim. The victim fell but did not need medical treatment.

column 24

CASENO

A sequentially-assigned unique number appended to each record by $\ensuremath{\mathsf{ICPSR}}$.

column(s) 25-27

Appendix A

Cover Letters to Sample and Survey Questionnaire

May 28, 1996

Crime has become a prominent concern nationally and here in Ohio. Despite a great deal of attention to this problem, there is still much that the government does not know about what members of the public think is the best way to deal with crime and criminals. Without a clear understanding of what citizens want their representatives to do about crime, sensible and effective programs are difficult to formulate.

Your household is one of a small number in which we are asking people to give their opinions on crime. It was selected in a random sample of the entire state. For the results of our study to truly represent the views of Ohio residents, it is important that each questionnaire be completed and returned.

You may be assured of <u>complete confidentiality</u>. Your name appears only on our mailing list, which is kept separate from the study results. We have printed a number on the return envelope for mailing purposes only. This is so that we may remove your name from the mailing list when the questionnaire is returned. The number will not be matched with your name or address in any way after we receive your completed survey.

This study is funded by the U.S. Department of Justice and the University of Cincinnati, and the results will be distributed to Ohio officials and representatives, policy makers in other states, and interested citizens. You may receive a summary of the results by writing "copy of results requested" on the back of the return envelope, and printing your name and address below it. To maintain confidentiality, please do not put this information on the questionnaire itself.

Your response is very important to us. When you have completed the questionnaire, please return it in the enclosed "Business Reply" envelope. If you have any concerns or difficulties in filling out the questionnaire, please write or call. The telephone number is (513) 556-5827. If I am not in, please leave a message and I will return your call. Thank you for your assistance.

Sincerely,

Brandon Applegate Project Director

June 4, 1996

Last week we mailed to you a questionnaire seeking your opinions about Ohio crime policies. Your name was drawn in a random sample of Ohio residents.

If you have already completed and returned it to us, please accept our sincere thanks. If not, please do so today. Because the questionnaire has been sent to only a small, but representative sample of people, it is extremely important that you also be included in the study if the results are to accurately represent the opinions of Ohio citizens.

If by some chance you did not receive the questionnaire, or it got misplaced, please call right now (513-556-5827) and I will get another one in the mail to you immediately.

Sincerely,

Brandon Applegate Project Director

June 18, 1996

A few weeks ago I wrote to you seeking your opinions about the important issue of crime. As of today, we have not yet received your completed questionnaire.

Our research unit has undertaken this study because citizen opinions and attitudes are very important in planning the best ways to deal with crime and criminals. This study will provide important information about the public's views concerning crime, and the results will be published and distributed to both local and national leaders.

I am writing to you again because of the significance each person has to the usefulness of this study. Your name was drawn through a scientific process in which every resident of Ohio had an equal chance of being selected. In order for the results of this study to truly represent the views of all Ohio residents, it is essential that each person in the sample return their completed questionnaire. Again, let me assure you of complete confidentiality in participating in this study.

In the event that your questionnaire has been misplaced, we have enclosed a replacement. Should you have any questions about the survey, please call me at (513) 556-5827. We greatly appreciate your cooperation with this important study.

Sincerely,

Brandon Applegate Project Director

P.S. A number of people have written to ask when results will be available. We hope to have them out sometime next month. You may receive a summary of the results by writing "copy of results requested" on the back of the return envelope, and printing your name and address below it. Please do not put this information on the questionnaire itself.

July 12, 1996

I am writing to you about our study of citizen's attitudes toward crime policies. We have not yet received your completed questionnaire.

The large number of questionnaires returned is very encouraging. But, whether we will be able to describe accurately how people feel about crime depends upon you and the others who have not yet responded. This is because our past experiences suggest that the people who have not yet sent in their questionnaires may have quite different feelings about this serious issue than those who have.

This is the first statewide study of its type that has ever been done. Therefore, the results are of particular interest to the many officials and lawmakers now considering what kind of approach Ohio should take to help solve the crime problem. However, the usefulness of our results depends on how accurately we are able to describe what the people of Ohio want.

It is for these reasons that I am sending this letter by certified mail to ensure delivery. In case our other correspondence did not reach you, a replacement questionnaire is enclosed. May I urge you to complete this study and return it in the "Business Reply" envelope as quickly as possible.

I'll be happy to send you a copy of the results if you want one. Simply put your name, address, and "copy of results requested" on the back of the return envelope. We expect to have them ready to send by the end of July. Once again let me assure you that all individual responses will remain completely confidential.

Should you have any questions about the survey, please call me at (513) 556-5827. Your contribution to the success of this study is appreciated greatly.

Sincerely,

Brandon Applegate Project Director

What Should be the Future of Ohio Crime Policy?

A Statewide Survey of Ohio Citizens

Funded by

The U.S. Department of Justice

and

The University of Cincinnati

I. Directions: Recently, policy makers in Ohio have been debating the best ways to help reduce the crime rate. We would like to begin by asking you how you feel about some of these proposed solutions. There are no right or wrong answers; we just want to know your opinions.

Please use the following scale to tell us whether you would favor or oppose each of the measures listed below. Just write the <u>number</u> closest to your opinion in the space provided (to the left of each statement).

1	2	3	4	5	6	
OPPOS STRONG		OPPOSE SLIGHTLY	FAVOR SLIGHTLY	FAVOR	FAVOR STRONGLY	
1	During the summer, th families.	e state governme	nt should help pro	ovide jobs for i	nner-city youths from	n poor
2	Allow the courts to us	e evidence that s	shows an offende	er's guilt, even i	f it was obtained illeç	gally.
3	Develop recreation prinstead of wandering			so that youths	will have something	to do
4	Clean up trash and grapeople will want to be			inity parks and	playgrounds so that	more
5	Make sure that people gives them.	who are convicte	d of serious crime	s serve the who	ole sentence that the	court
6	Allow the police to rar warrant.	ndomly search po	eople's homes fo	r illegal guns a	nd drugs without a s	earch
7	Instead of arresting p them off drugs.	eople who use d	rugs, get them in	to treatment p	rograms that can he	lp get
8	Build more prisons so	that longer sent	ences could be g	jiven to crimina	ıls.	
9	Hire more police offic	ers.				
10	Provide job training and good paying jobs as a		orograms so that	all youths will h	nave the opportunity	to get
11	Pass a law requiring nathird time.	nandatory life im	prisonment for ar	nyone convicte	d of a violent crime f	or the
12	Have the police make	more of an effo	rt to get to know	the people in th	ne community.	
13	Give the death penalt	y to criminals co	nvicted for some	serious crimes	other than murder.	
14	Provide help to families get into trouble with the		n as soon as a chi	ild shows signs	that he or she migh	t later

II. Directions: Please read the following two descriptions of people who have broken the law. After each description, we will ask you how you feel about the person's sentence.

Lisa, a 30 year old white female threatened a victim with a weapon and demanded money. The victim gave her \$10 and was not harmed. After being convicted for this crime, the court discovered that Lisa had held a steady job for several years, and had a serious drug habit. Her prior record showed that she had been convicted once before for a crime in which she knowingly wrote bad checks for a total of \$1,000.

She was sentenced to intensive supervision probation, where she will continue to live in the community but must meet with a probation officer twice per week. As a part of her sentence, Lisa is in a rehabilitation program. She is enrolled in a psychological treatment program that teaches offenders to give up criminal values and encourages good behavior through a system of rewards and punishments.

5

Please use the following scale to tell us whether you agree or disagree with each of the following statements about Lisa. Just write the number closest to your opinion in the space provided (to the left of each statement).

3

1

2

DISAGREE STRONGLY	DISAGREE	DISAGREE SLIGHTLY	AGREE SLIGHTLY	AGREE	AGREE STRONGLY
irst, we would like	to ask you how	you feel about Lis	a's rehabilitation	program.	
I suppoi	t the use of reha	bilitation with Lisa	1.		
Trying to	o rehabilítate Lisa	a probably will les	sen the chances	that she will g	o back into crime.
	uccessfully comp tence reduced.	letes her rehabilit	ation program, st	ne should have	e the opportunity to
	It is right to put people like Lisa in programs that try to cure the particular problem that caused to break the law.				

We would also like to know how you feel about Lisa's punishment. Please write the number closest to you opinion in the space provided (to the left of each statement).

This type of rehabilitation program should be expanded so that more offenders could be involved.

opinion in the space provided (to the left of each statement).			
6	It is important to make sure Lisa gets the punishment that she deserves.		
7	The best way to prevent Lisa from committing more crimes would be to keep her locked up.		
8	Punishing Lisa will keep her from committing more crimes by teaching her that crime does not pay.		
9	The court was too lenient in sentencing Lisa for this crime		

- III. Directions: Next we would like to know your views on several different parts of the criminal justice system in Ohio. Please circle your answer for each of the questions below.
- 1. In general, do you think the courts in this area deal too harshly or not harshly enough with criminals? (circle one)
 - A. TOO HARSHLY
 - **B. ABOUT RIGHT**
 - C. NOT HARSHLY ENOUGH
- 2. Are you in favor of the death penalty for a person convicted of murder? (circle one)
 - A. FAVOR
 - B. OPPOSE
 - C. NO OPINION
- 3. Do you think the <u>main</u> emphasis in most prisons is on punishing the individual convicted of a crime, trying to rehabilitate the individual so that he might return to society as a productive citizen, or protecting society from future crime he might commit? (circle one)
 - A. PUNISH
 - **B. REHABILITATE**
 - C. PROTECT SOCIETY
 - D. NOT SURE
- 4. Now what do you think <u>should</u> be the <u>main</u> emphasis in most prisons—punishing the individual convicted of a crime, trying to rehabilitate the individual so that he might return to society as a productive citizen, or protecting society from future crimes he might commit? (circle one)
 - A. PUNISH
 - **B. REHABILITATE**
 - C. PROTECT SOCIETY
 - D. NOT SURE
- 5. Some people believe that prisons should work toward only one goal. Other people believe that many goals are important. You have just told us what you think should be the <u>main</u> emphasis in most prisons. We would also like to know how you feel about the other goals. Please show how important you think <u>each goal</u> is by <u>circling</u> your answers below.
 - A. punishing the individual convicted of a crime: (circle one)

VERY IMPORTANT IMPORTANT A LITTLE IMPORTANT NOT IMPORTANT

B. trying to rehabilitate the individual so that he might return to society as a productive citizen: (circle one)

VERY IMPORTANT IMPORTANT A LITTLE IMPORTANT NOT IMPORTANT

C. protecting society from future crimes he might commit (circle one)

VERY IMPORTANT IMPORTANT A LITTLE IMPORTANT NOT IMPORTANT

IV. Directions: Policy makers concerned with developing effective crime policies need to better understand how people feel about those who commit crimes. The statements listed below might represent what some people think should be done with criminals.

Please use the following scale to tell us whether <u>you</u> agree or disagree with each of the following statements. Just write the number closest to your opinion in the space provided (to the left of each statement).

	1	2	3	4	5	6			
	DISAGREE STRONGLY	DISAGREE	DISAGREE SLIGHTLY	AGREE SLIGHTLY	AGREE	AGREE STRONGLY			
1.		The best way to rehabilitate offenders is to teach them a skill that they can use to get a job when they are released from prison.							
2.		We should put criminals in jail so that innocent citizens will be protected from criminals who victimize them-rob or hurt them-if given the chance.							
3.		It is a good idea to provide treatment for offenders who are supervised by the courts and live in the community.							
4.	The best way to rehabilitate offenders is to try to help offenders change their values and to help them with the emotional problems that caused them to break the law.								
5.	It is imp		bilitate adults who	have committed	crimes and are	now in the correctional			
6.	Punish	ing criminals is the	only way to stop	them from enga	aging in more c	rimes in the future.			
7.	The be	est way to rehabilita	ate offenders is to	give them a goo	od education.				
8.	We she	ould try to rehabilit	ate women who	have broken the	law.				
9.		Rehabilitation programs should be available even for offenders who have been involved in a lot of crime in their lives.							
10.	Since most criminals will commit crimes over and over again, the only way to protect society is to put these criminals in jail and throw away the key.								
11.		people in prisons are schools of cri		much sense sin	ce it will only in	ncrease crime because			
12.	ltisag	ood idea to provid	e treatment for o	ffenders who are	in prison.				
13.	We sho	ould try to rehabilit	ate men who hav	ve broken the law	/ .				
14.	Sendin	g criminals to jail v	will not stop them	from committing	g crimes.				
15.	Crimina	als deserve to be p	ounished becaus	e they have harm	ned society.				
16.		nportant to try to itional system.	rehabilitate juver	niles who have o	ommitted crim	es and are now in the			

V. Directions: In the past several years, religious values have begun to play a larger role in both national and local political campaigns. Therefore, policy makers are interested in how people's religious beliefs are related to their views on crime policies. To help us provide political officials with this information, we would like you to tell us how you feel about the following beliefs that some people hold about religion.

Please use the following scale to tell us whether <u>you</u> agree or disagree with each of the following statements. Just write the number closest to your opinion in the space provided (to the left of each statement).

	ı.	2	3	4	3	О		
	DISAGREE STRONGLY	DISAGREE	DISAGREE SLIGHTLY	AGREE SLIGHTLY	AGREE	AGREE STRONGLY		
1	When I have do.	decisions to mak	ce in my everyday	life, I usually try	to find out wha	it God wants me to		
2	In order to re	ceive God's forgi	veness, it is impo	rtant that we forg	ive those who	sin against us.		
3	Religion is a	_ Religion is a very important part of my life.						
4	After I do something wrong, I fear God's punishment.							
5	I believe the	I believe the Bible is God's word and all it says is true.						
6	God teaches if they are tru		one has lived a life	of crime, they sho	ould be forgive	n for their offenses		
7	Religion sho	uld influence how	l live my life.					
8	There is life after death.							
9	It is important to hate the sin but to love the sinner.							
10	People who	are evil in this wo	rld will eventually	suffer in Hell.				
11	God knows e	everything a perso	on does wrong.			,		
12	I would desc	ribe myself as ve	ry religious.					
13	I believe the	miracles describe	ed in the Bible ac	tually happened j	ust as the Bibl	e says they did.		

VI.	Directions: Finally, we would like to ask you a few questions about yourself and your neighborhood that will help us to interpret the results. We will use this information <u>only</u> to group you with others who are like you to see whether your opinions are similar.				
1.	. In what year were you born? 19				
2.	What is your sex? (circle one)				
	MALE FEMALE				
3.	What race do you consider yourself? (circle one)				
	WHITE BLACK OTHER				
4.	What is the last year or grade of education that you completed? (circle one)				
	A. NEVER WENT TO HIGH SCHOOL B. WENT TO HIGH SCHOOL BUT DID NOT GRADUATE C. GRADUATED FROM HIGH SCHOOL D. FINISHED ONE YEAR OF COLLEGE (OR POST-HIGH SCHOOL TRAINING) E. FINISHED TWO YEARS OF COLLEGE F. FINISHED THREE YEARS OF COLLEGE G. GRADUATED FROM COLLEGE H. FINISHED ONE OR MORE YEARS OF GRADUATE SCHOOL				
5.	In the <u>last 12 months</u> , have any of the following crimes been committed against you personally or against any of your friends or relatives?				
	YOU FRIEND/ PERSONALLY RELATIVE (circle one) (circle one)				
	A. Someone broke into your/their house				
	B. Someone stole property from your/their house or yard				
	C. Someone stole, broke into, or vandalized your/their car				
	D. Someone held you/them up on the street and robbed you/them YES NO YES NO				
	E. Someone threatened to beat you/them up or threatened you/them with a knife, gun, or other weapon YES NO YES NO				
	F. Someone actually beat you/them up (in a fight you/they didn't start) YES NO YES NO				
6.	Generally speaking, do you usually think of yourself as a Republican, Democrat, or Independent? (circle one)				
	STRONG STRONG REPUBLICAN REPUBLICAN INDEPENDENT DEMOCRAT DEMOCRAT				

7.	We hear a lot of talk these days about liberals and conservatives. Think about a scale going from 1 to 9, with 1 meaning extremely liberal and 9 meaning extremely conservative.										
	How would you rate your own political views? (circle one number)										
	1 EXTREMEL\ LIBERAL	2	3	4 MOD	5 ERATE	6 7		EXTF	9 REMELY ERVATIN		
8.	. Now we would like to ask you about your family income. As we said above, this information is I collected for statistical purposes only and will remain strictly <u>confidential</u> .							being			
	Would you please taxes?	e <u>circle</u> the	letter belov	v that be	est repres	ents your	total f	amily ir	icome in	1995	before
	A. LESS THA B. \$15,000 T C. \$25,000 T	O \$24,999		E.	\$35,000 \$50,000 \$75,000	TO \$74,9	99				
9.	What is your religi	ous prefere	ence? (circl	e one)							
	PROTESTAN	T CA	ATHOLIC	JEV	WISH	OTHE	R	NO PF	REFERE	NCE	
10.	What specific den	omination i	s that, if any	/?							
11.	In your whole life, have you ever done any of the following? (circle one							one)			
	A. Have you ever	visited any	prisons or	jails						YES	NO
	B. Have you ever who had broke									YES	NO
	C. Have you ever in prison or jail								• • • • • •	YES	NO
12.	At one time or anot back to those time										Think
	How many times I	nave you fe	It afraid of o	rime in t	he last m	onth? (ci	rcle on	e)			
	NONE (ONCE	TWO OR	THREE	FO	JR OR FI	VE	MORE	THAN	FIVE	

And, about your neighborhood...

13. We would like to know if you think any of these things are a <u>problem in your neighborhood</u>. For each activity, we would like you to tell us if it is a "big problem," "some problem," or "not a problem."

	(c	ircle one)
A. Groups of teenagers hanging out on the corners or in the streets	Big	Some	Not
B. Vandalismlike kids breaking windows or writing on walls or things like that	Big	Some	Not
C. Noisy neighborspeople who play loud music, have late parties, or have noisy fights	Big	Some	Not
D. Garbage or litter on the streets or sidewalks	Big	Some	Not
E. People who say insulting things or bother people as they walk down the street	Big	Some	Not

YOU ARE DONE.

THANK YOU FOR PARTICIPATING IN THIS IMPORTANT STUDY!

Appendix B Distribution of Vignette Characteristics

Distribution of Vignette Characteristics: Distributed Vignettes and Returned Vignettes

Characteristic*	Percent of Distributed Vignettes (N = 1,000)	Percent of Returned Vignettes (N = 559)
Offender Sex		
Lisa (female)	26.3	25.0
Gary (male)	• 73.7	75.0
Offender Age		
15	6.0	6.3
16	6.3	6.3
17	7.1	7.0
18	7.1	7.0
19	6.5	6.3
20	4.4	4.5
21	4.9	3.8
22	4.8	5.4
23	5.1	6.1
24	5.3	5.5
25	4.5	4.3
26	4.3	4.7
27	3.9	2.9
28	4.4	4.5
29	3.4	3.8
30	4.3	4.7
31	5.4	5.4
32	4.5	4.3
33	4.0	3.9
34	3.8	3.8
Offender Race		
Black	33.4	31.7
White	66.6	68.3

^{*} Abbreviated labels are used here. See Chapter 2 for full text of vignette attributes.

Characteristic*	Percent of Distributed Vignettes (N = 1,000)	Returned Vignettes
Current Offense	0.7	0.4
Robbery, no weapon, no harm Robbery, weapon, no harm	. 2.1	0.4 2.7
Robbery, weapon, doctor care	1.6	1.3
Robbery, weapon, hospitalization	1.8	1.3
Burglary, \$100	2.9	2.5
Burglary, \$1,000	2.8	3.4
Burglary, \$10,000	3.2	2.7
Aggravated assault, no treatment	3.6	4.5
Aggravated assault, doctor care	3.8	4.1
Aggravated assault, hospitalization	3.4	3.8
Theft, \$500	9.3	10.4
Theft, \$1,000 Theft, \$10,000	9.9 9.7	9.3
Auto theft, \$5,000	3.4	9.1 3.8
Auto theft, \$10,000	2.4	2.5
Check fraud, \$500	4.0	3.0
Check fraud, \$1,000	4.5	4.8
Cocaine sold for resale	7.1	7.9
Cocaine sold for personal use	7.5	7.0
Used cocaine	16.3	15.7
Offender Employment		
Long-term unemployment	36.1	35.4
Intermittent employment	32.3	32.0
Steady employment	31.6	32.6
Offender Drug Use	24.5	.
No use	34.3	35.1
Under the influence, but no habit Serious habit	31.8	30.6
Selious habit	33.9	34.3

Characteristic*	Percent of Distributed Vignettes (N = 1,000)	Returned Vignettes
Prior Offense		
No prior record	32.4	33.1
Robbery, no weapon, no harm	. 0.7	1.3
Robbery, weapon, no harm	0.6	0.5
Robbery, weapon, doctor care	0.2	0.4
Robbery, weapon, hospitalized	0.3	0.2
Burglary, \$100	0.5	0.0
Burglary, \$1,000	1.1	0.9
Burglary, \$10,000	1.0	1.1
Aggravated assault, no treatment	1.7	1.1
Aggravated assault, doctor care	2.1	2.1
Aggravated assault, hospitalization	1.3	1.4
Theft, \$500	4.0	5.2
Theft, \$1,000	4.3	4.5
Theft, \$10,000	4.8	3.8
Auto theft, \$5,000	1.1	1.3
Auto theft, \$10,000	0.9	0.5
Check fraud, \$500	2.1	1.8
Check fraud, \$1,000	2.7	2.0
Cocaine sold for resale	2.0 3.7	2.3 4.3
Cocaine sold for personal use Use cocaine	6.8	7.0
Simple assault, no treatment	5.9	7.0 5.4
Simple assault, no treatment Simple assault, doctor care	6.4	6.8
DUI, no harm	7.2	7.9
DUI, hospitalization	6.2	5.4
Sentence		
Probation	27.0	27.5
Intensive supervision probation	25.4	24.3
Prison	47.6	48.1
Treatment Program		
Behavioral	17.4	18.4
Emotional	16.4	18.4
Remedial education	17.8	16.3
College education	15.7	16.3
Computer vocational	16.9	17.2
Manufacturing vocational	15.8	13.4

Appendix C Crime Seriousness Questionnaire

The criminal law covers a very large number of different kinds of crimes. Some are considered to be very serious acts and others are not so serious. I am interested in your opinions about how serious you think different crimes are.

Please rate the seriousness of each crime on a scale from one to nine. On this scale, one equals "not serious at all" and nine equals "extremely serious." If the crime that is described fits somewhere in between the least serious and the most serious, give it a rating between one and nine depending on how serious the crime is in your opinion. This scale is shown below.

1 2 3 4 5 6 7 8 9

Not Extremely
Serious
At All

Please write the number that best reflects your feelings on the seriousness of <u>each</u> crime in the space provided (to the left of each statement).

1. A man threatened a victim with a weapon and demanded money. When the victim resisted, the man used the weapon and took \$10. The victim was wounded and had to be admitted to a hospital. A man drove a car while drunk and caused a traffic ____2. accident. The driver of the other car was seriously hurt and had to be admitted to a hospital. A man broke into a home and stole \$100. 3. 4. A man injured a victim with a knife. As a result, the victim had to be admitted to a hospital. A man sold large amounts of cocaine to others so that 5. they could resell it. 6. A man stole property worth \$500 from outside a building. A man drove a car while drunk and caused a traffic 7. accident. No one was seriously hurt. A man broke into a home and stole \$10,000. 8. A man stole property worth \$10,000 from outside a 9.

building.

1 Not Serious At All	2	3	4	5	6	7	8	9 Extremely Serious
10.	A man money.	threaten The vi	ed a v	ictim w ave him	ith a we	eapon an 1 was no	nd dema	anded ned.
11.	A man s buildi	stole pr ng.	operty	worth a	\$1,000 1	from out	cside a	a
12.	a vict:	did not im unles im \$10 a	s the [.]	victim d	gave him	threat	cened t . The	o harm victim
13.	A man l	oroke in	to a h	ome and	stole \$	31,000.		
14.	victim	injured had to alized.	a vict: be trea	im with ated by	a knife a docto	e. As a or but v	a resul vas not	lt, the
15.	victim	intentio fell an spitaliz	d had 1	shoved o	or pushe reated b	ed a vio	ctim. Ctor bu	The it was
16.	A man s	stole a	car wo	rth \$5,0	00.			
17.	A man i	injured a	a victi ot need	im with 1 medica	a knife l treat	. The ment.	victim	ı,
18.	A man k	knowingl _i	y wrote	e bad ch	ecks fo	r a tot	al of	\$1,000.
19.	A man u	sed coca	aine.					
20.	A man s	stole a	car woı	cth \$10,	000.			
21.	A man s own per	sold smai	ll amou se.	ints of	cocaine	to oth	ers fo	r their
22.	A man k	nowingly	y wrote	e bad ch	ecks fo	r a tot	al of	\$500.
23.	money. weapon	threatend When the and took by a do	ne vict c \$10.	im resi. The vi	sted, t ctim wa	he man s wound	used ted ed	he
24.	A man i victim	ntention fell but	nally s	shoved o	r pushe medica	d a vic l treat	tim. ment.	The

.